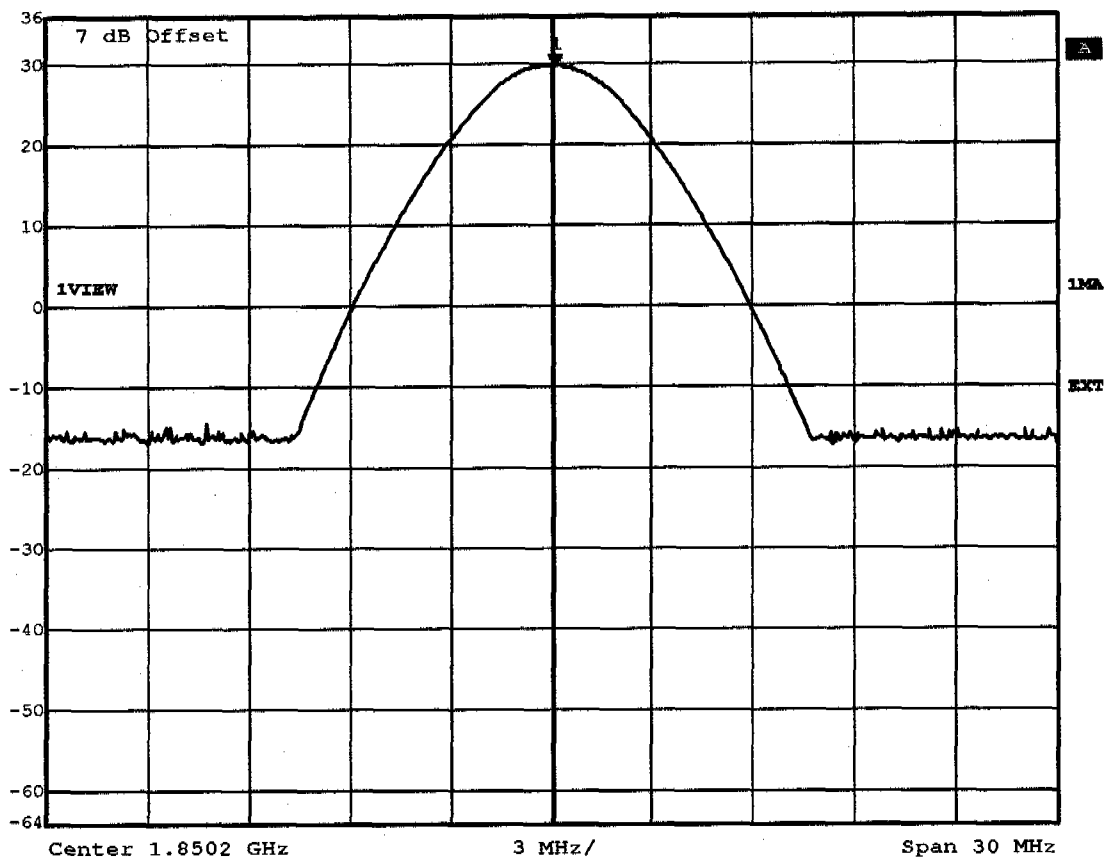


Appendix B

RF Power Output



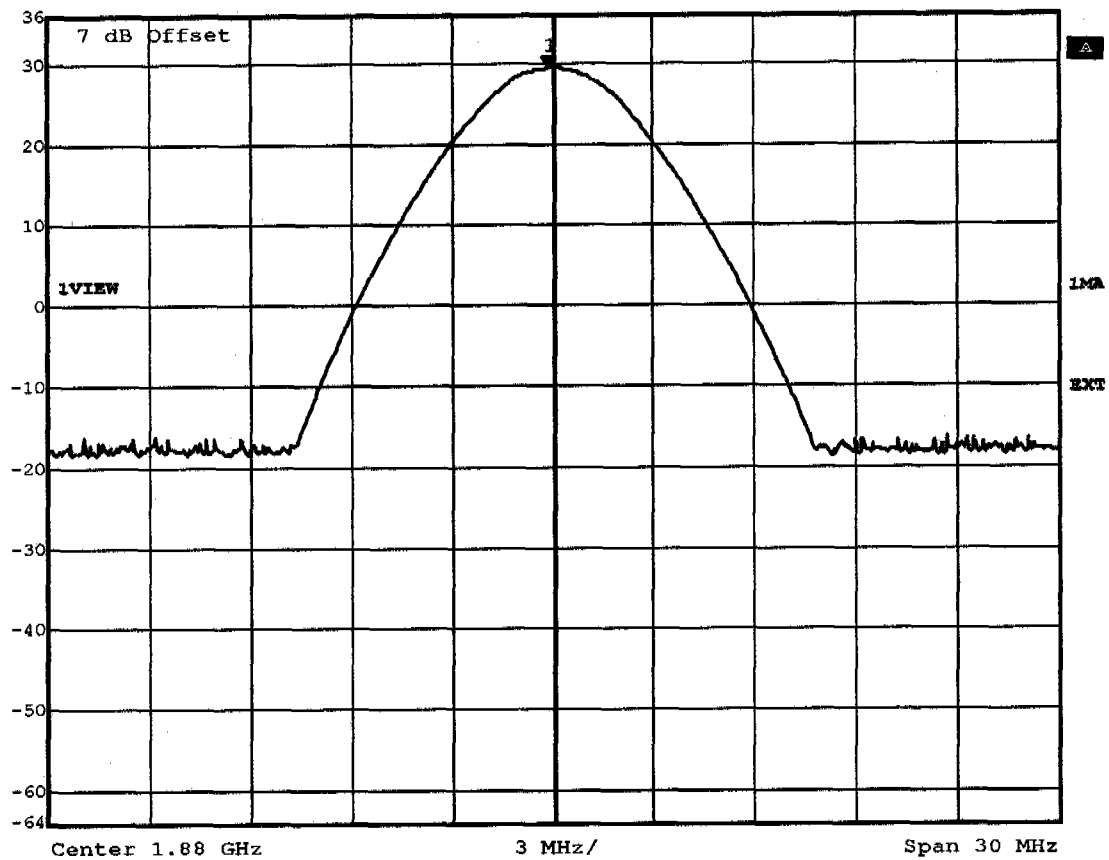
Marker 1 [T1] RBW 3 MHz RF Att 50 dB
Ref Lvl 29.63 dBm VBW 3 MHz
36 dBm 1.85035030 GHz SWT 5 ms Unit dBm



Title: Output Power Conducted Channel: 512
Comment A: TelePod 4/GSM
Date: 27. Sept. 2004 13:45:28



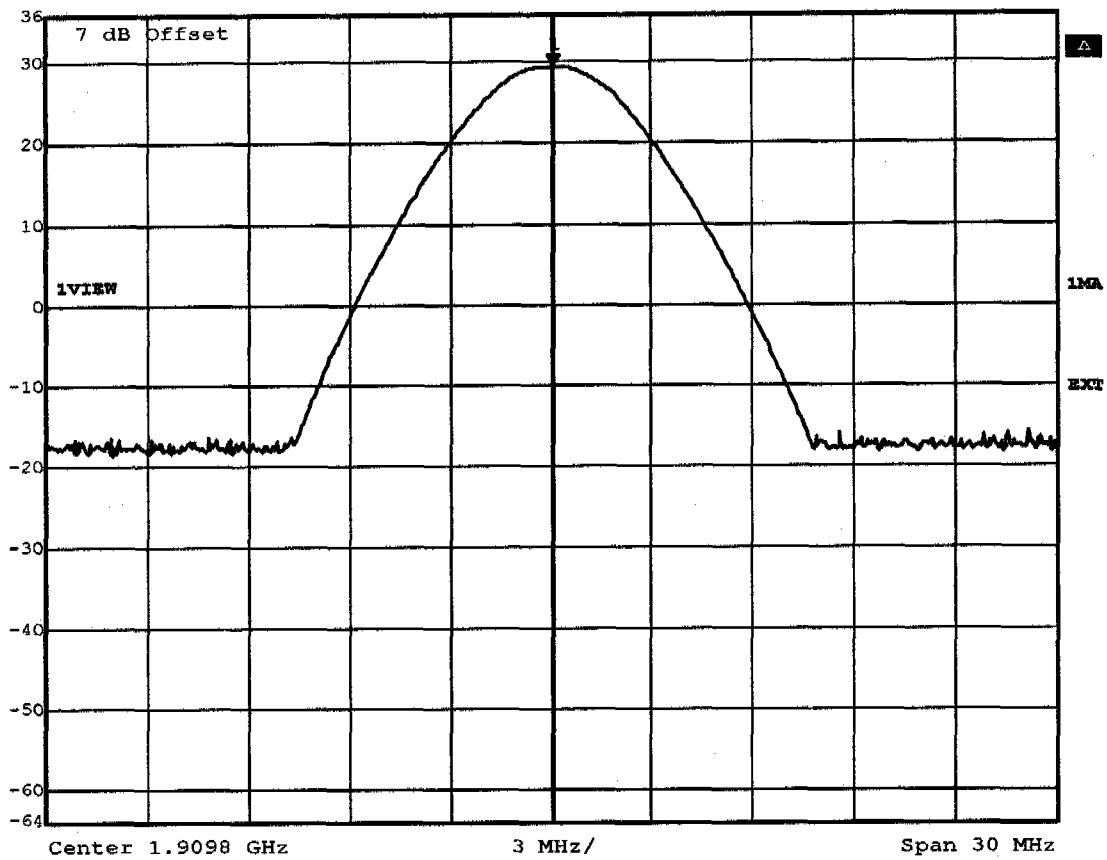
Marker 1 [T1] RBW 3 MHz RF Att 50 dB
Ref Lvl 29.34 dBm VBW 3 MHz
36 dBm 1.87990982 GHz SWT 5 ms Unit dBm



Title: Output Power Conducted Channel: 661
Comment A: TelePod 4/GSM
Date: 27. Sept. 2004 13:47:44



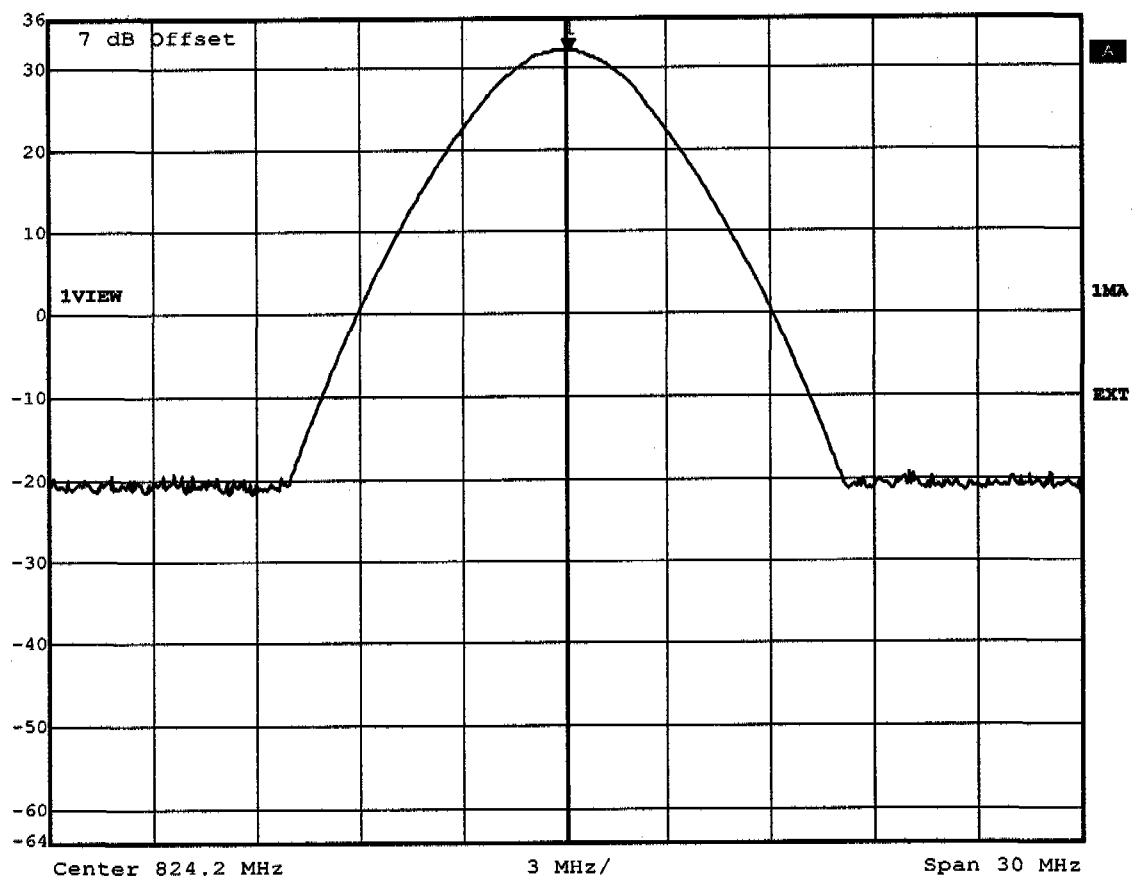
Marker 1 [T1] RBW 3 MHz RF Att 50 dB
Ref Lvl 29.29 dBm VBW 3 MHz
36 dBm 1.90989018 GHz SWT 5 ms Unit dBm



Title: Output Power Conducted Channel: 810
Comment A: TelePod 4/GSM
Date: 27. Sept. 2004 13:49:21



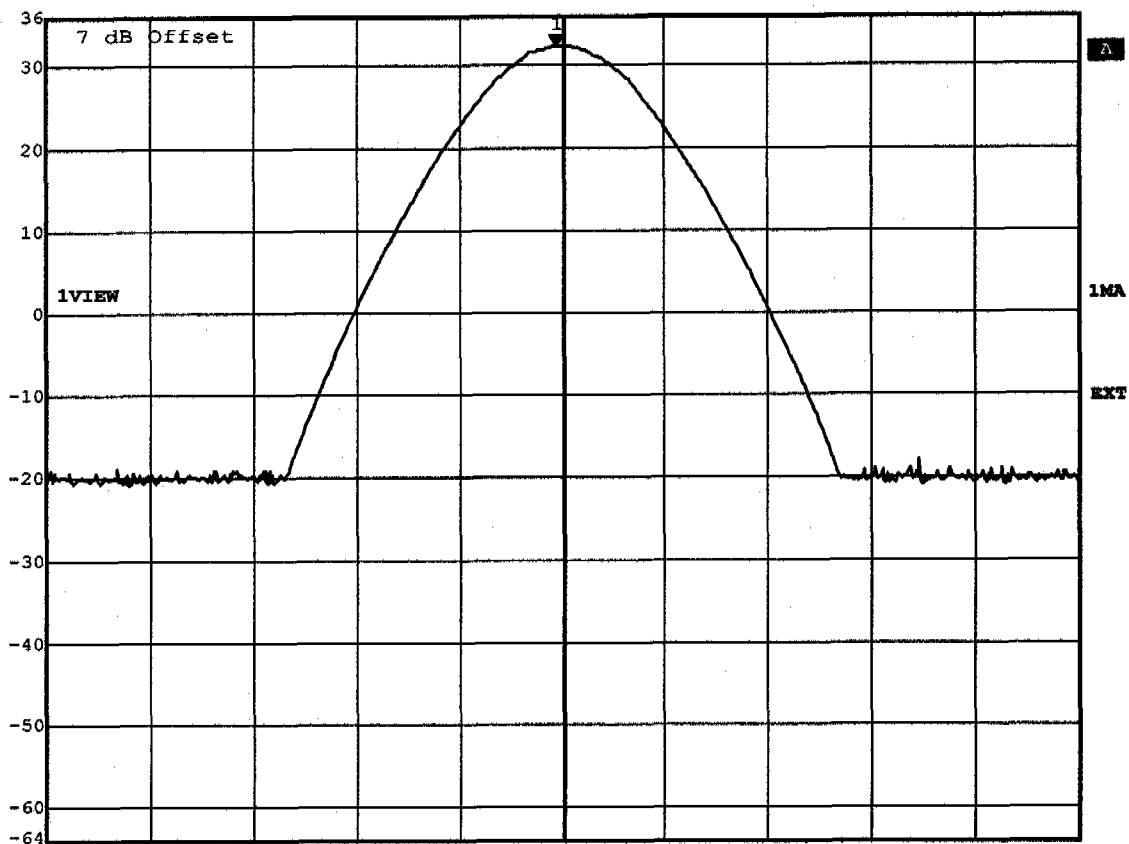
Ref Lvl	Marker 1 [T1]	RBW	3 MHz	RF Att	50 dB
36 dBm	31.91 dBm	VBW	3 MHz		
	824.35030060 MHz	SWT	5 ms	Unit	dBm



Title: Output Power Conducted Channel: 128
Comment A: TelePod 4/GSM
Date: 27. Sept. 2004 09:31:41



Marker 1 [T1] RBW 3 MHz RF Att 50 dB
Ref Lvl 32.03 dBm VBW 3 MHz
36 dBm 836.04969940 MHz SWT 5 ms Unit dBm

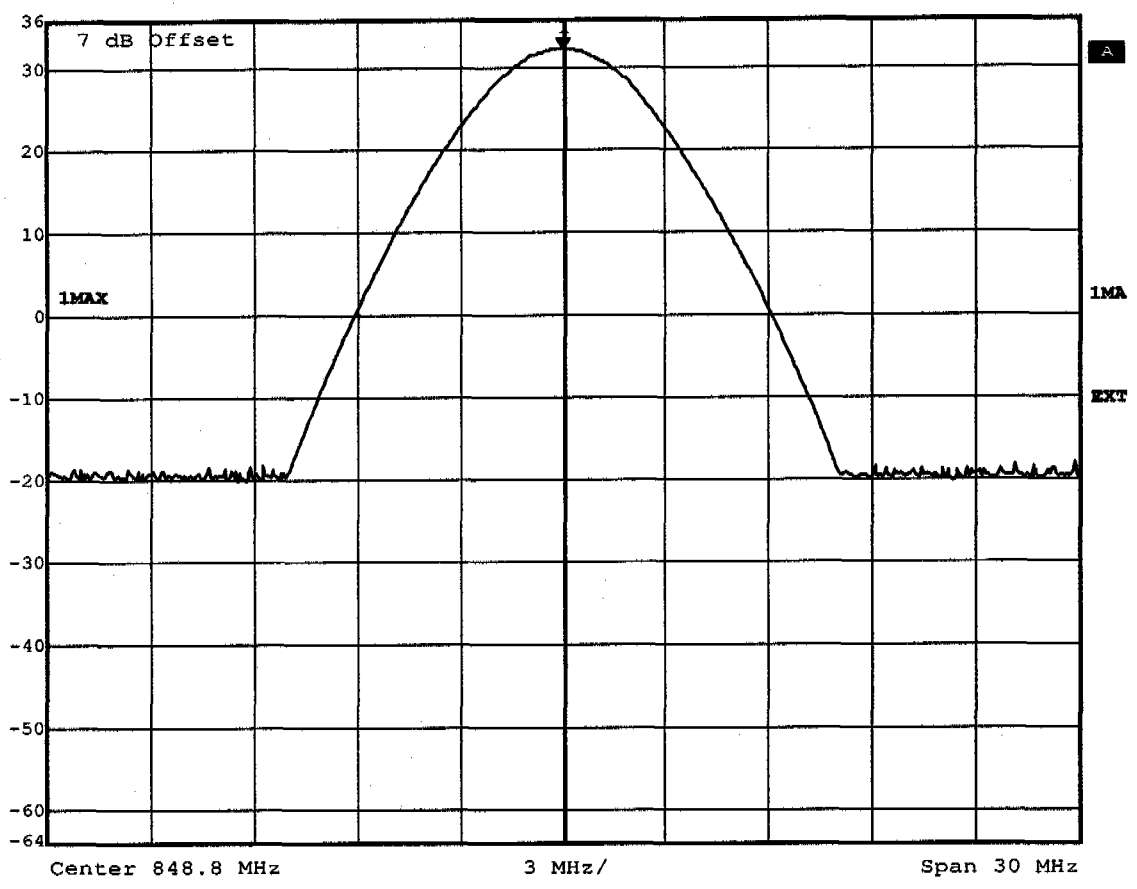


Center 836.2 MHz 3 MHz/ Span 30 MHz

Title: Output Power Conducted Channel: 188
Comment A: TelePod 4/GSM
Date: 27. Sept. 2004 09:27:49



Marker 1 [T1] RBW 3 MHz RF Att 50 dB
Ref Lvl 32.08 dBm VBW 3 MHz
36 dBm 848.83006012 MHz SWT 5 ms Unit dBm



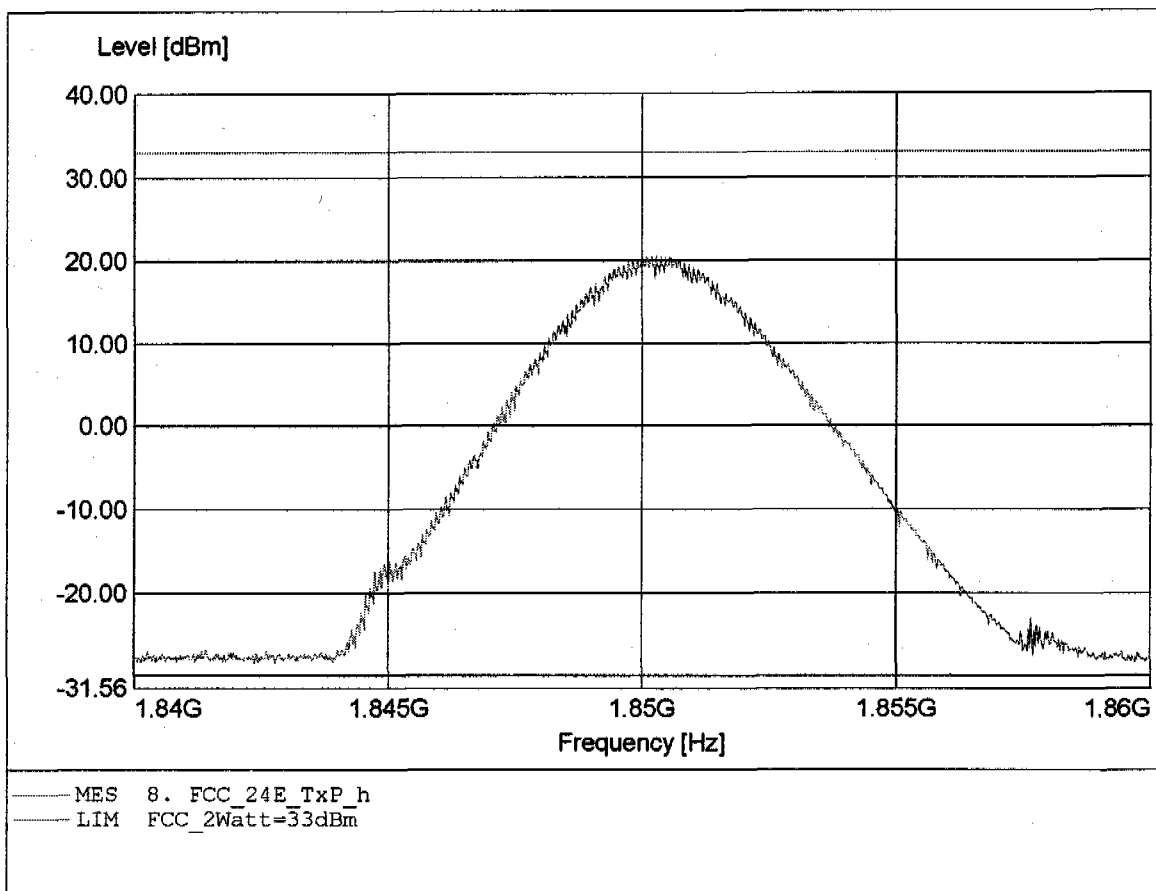
Title: Output Power Conducted Channel: 251
Comment A: TelePod 4/GSM
Date: 27. Sept. 2004 09:38:44

Appendix C

ERP, EIRP

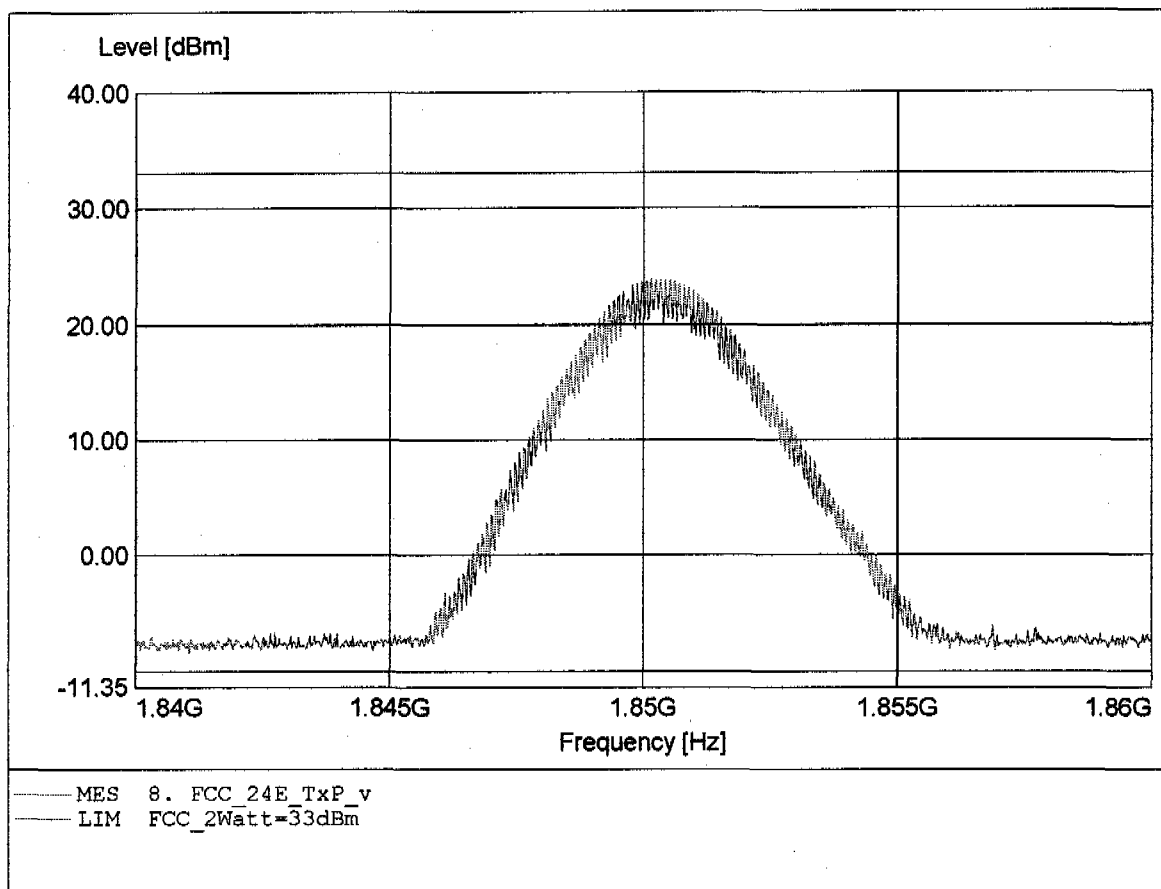
**Equivalent Isotropically Radiated Power
FCC RULES PART 24 SUBPART E**

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.232
Comment 1: Dist.: 3m, Ant.: HL025, PCL 0
Comment 2: Freq: 1.850GHz, Pmax: 20.47dBm, RBW: 3MHz



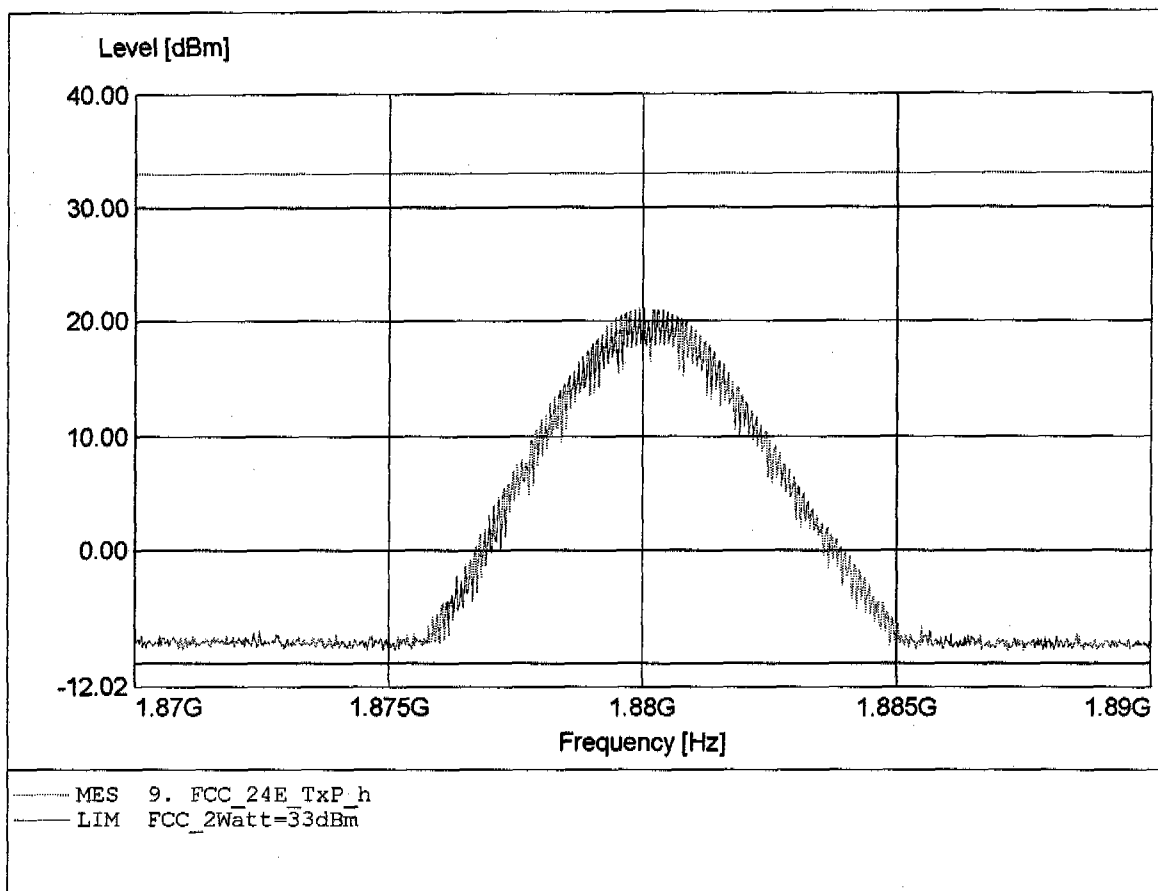
**Equivalent Isotropically Radiated Power
FCC RULES PART 24 SUBPART E**

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.232
Comment 1: Dist.: 3m, Ant.: HL025, PCL 0
Comment 2: Freq: 1.850GHz, Pmax: 23.93dBm, RBW: 3MHz



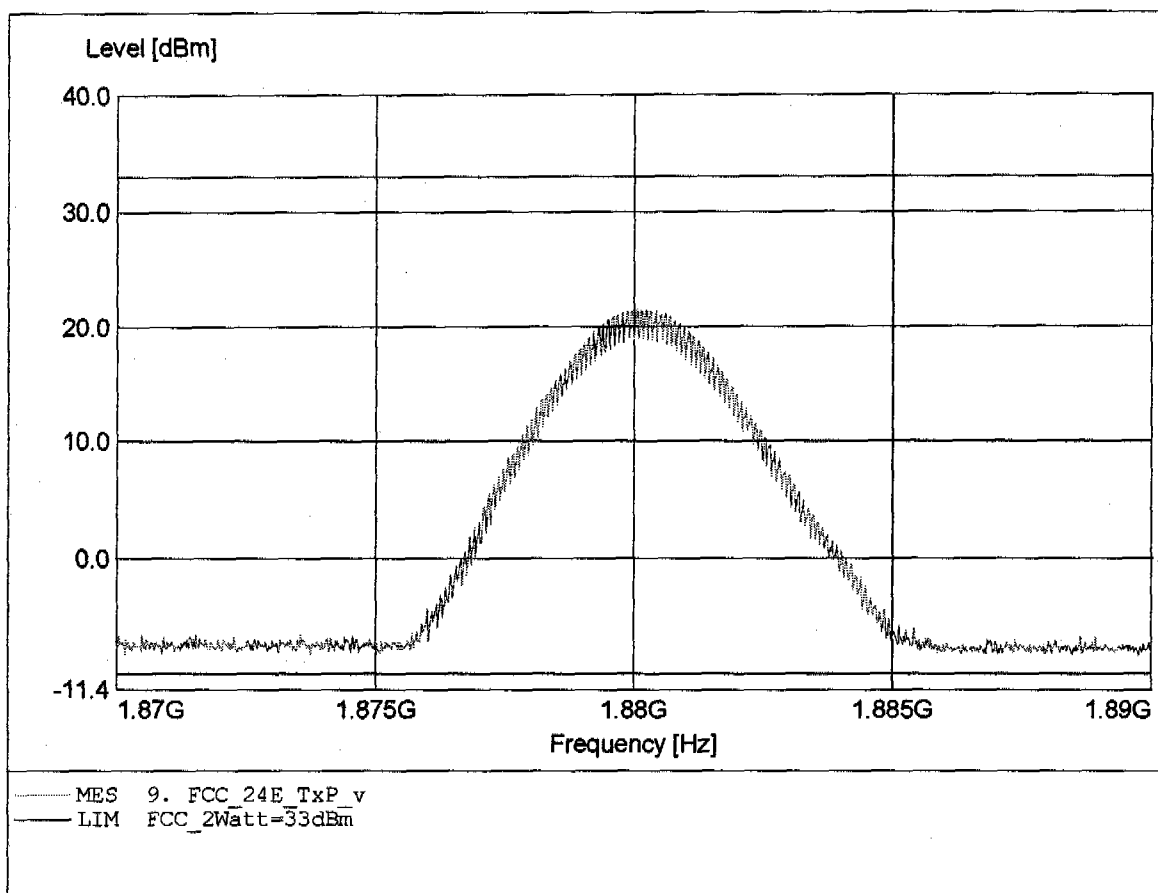
**Equivalent Isotropically Radiated Power
FCC RULES PART 24 SUBPART E**

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.232
Comment 1: Dist.: 3m, Ant.: HL025, PCL 0
Comment 2: Freq: 1.880GHz, Pmax: 21.10dBm, RBW: 3MHz



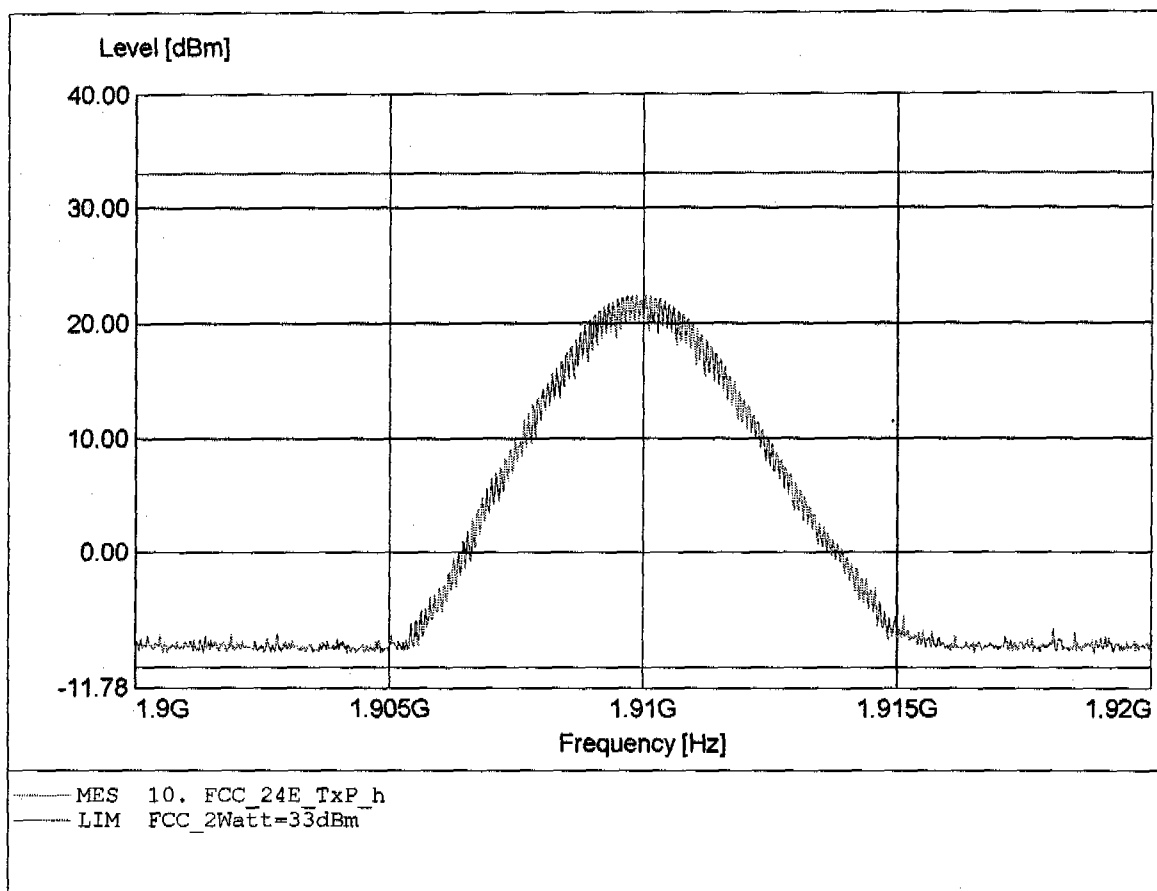
Equivalent Isotropically Radiated Power
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.232
Comment 1: Dist.: 3m, Ant.: HL025, PCL 0
Comment 2: Freq: 1.880GHz, Pmax: 21.48dBm, RBW: 3MHz



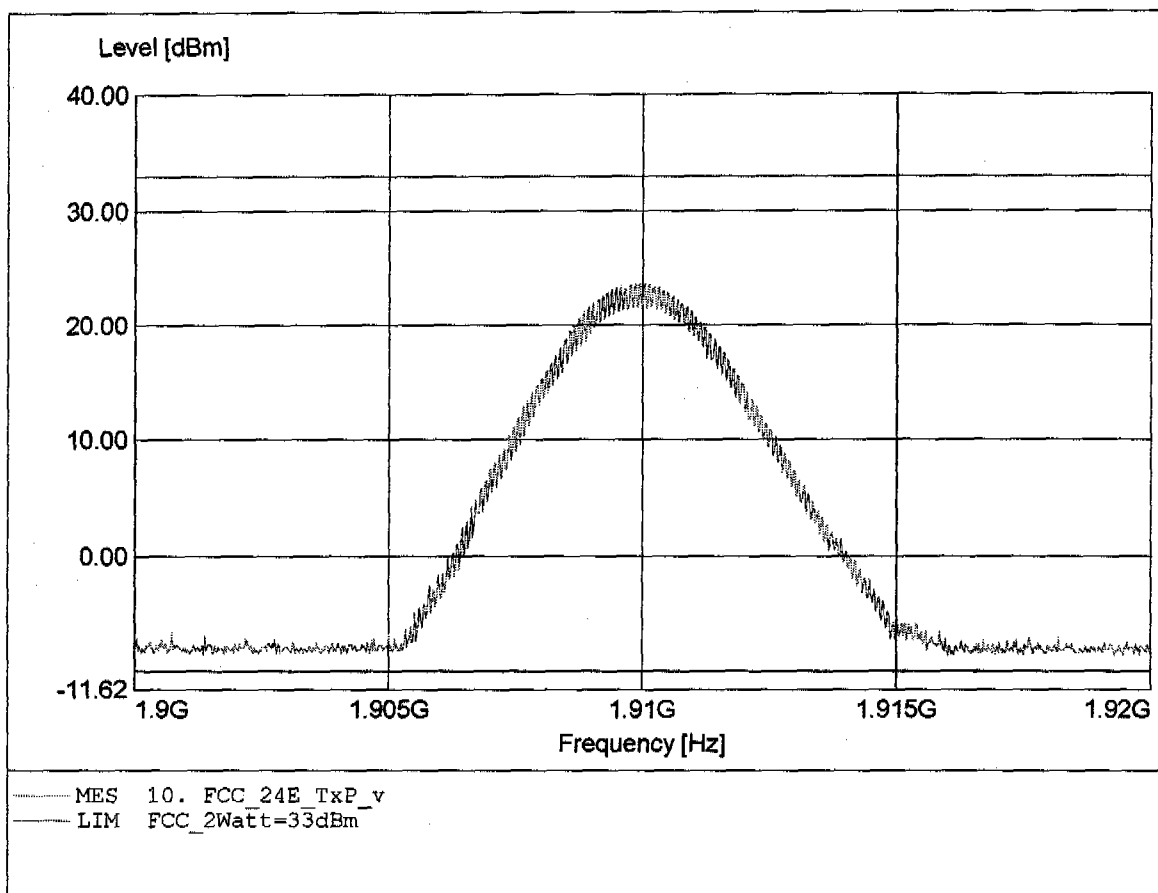
**Equivalent Isotropically Radiated Power
FCC RULES PART 24 SUBPART E**

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.232
Comment 1: Dist.: 3m, Ant.: HL025, PCL 0
Comment 2: Freq: 1.910GHz, Pmax: 22.45dBm, RBW: 3MHz



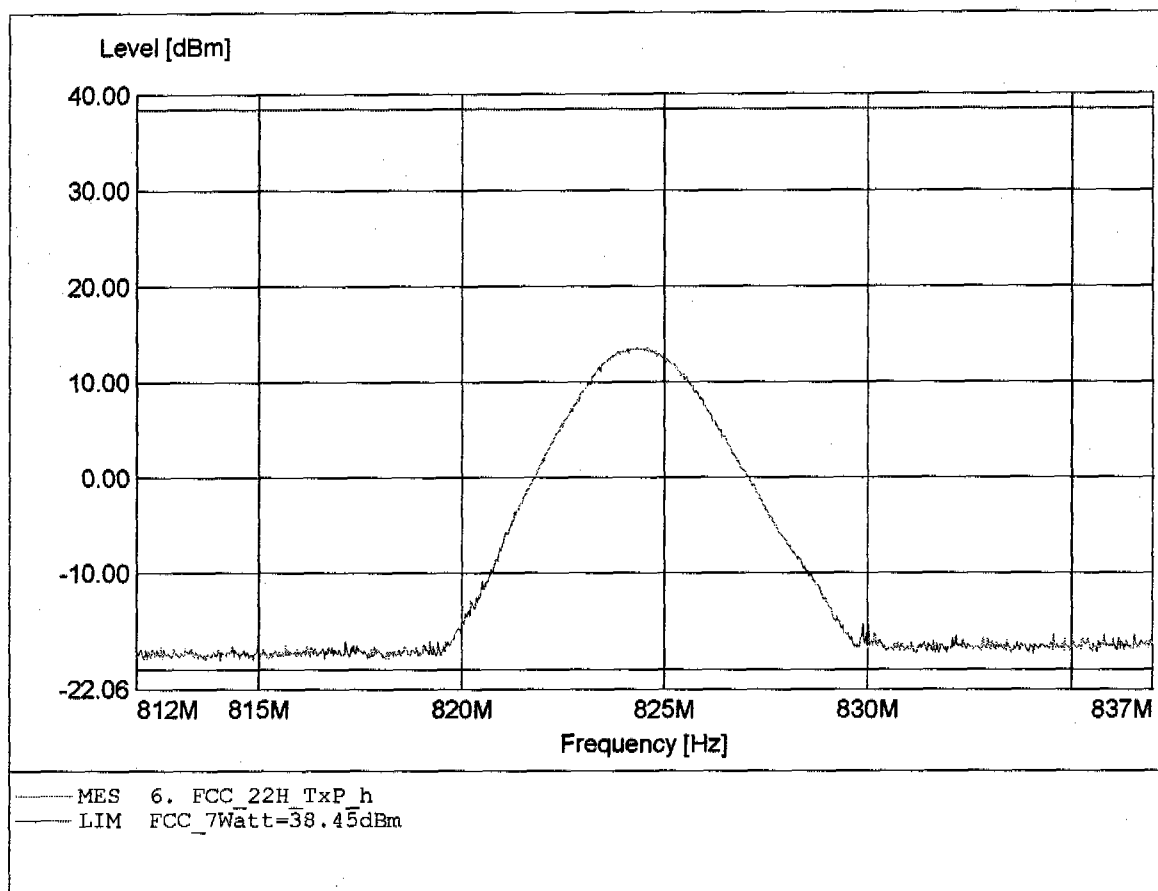
**Equivalent Isotropically Radiated Power
FCC RULES PART 24 SUBPART E**

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.232
Comment 1: Dist.: 3m, Ant.: HL025, PCL 0
Comment 2: Freq: 1.910GHz, Pmax: 23.60dBm, RBW: 3MHz



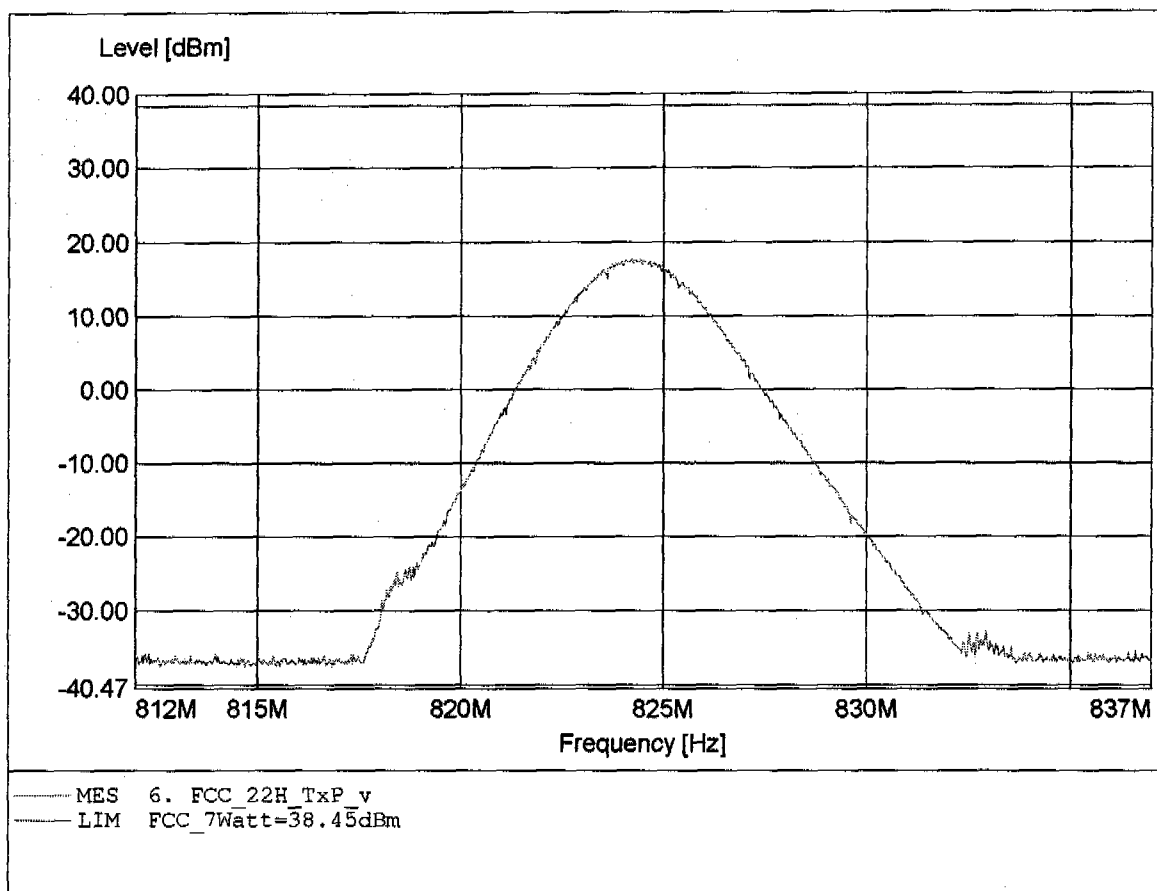
Effective Radiated Power
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 128
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.913
Comment 1: Dist.: 3m, Ant.: HL223
Comment 2: Freq: 824.556MHz, Pmax: 13.58dBm, RBW: 3MHz



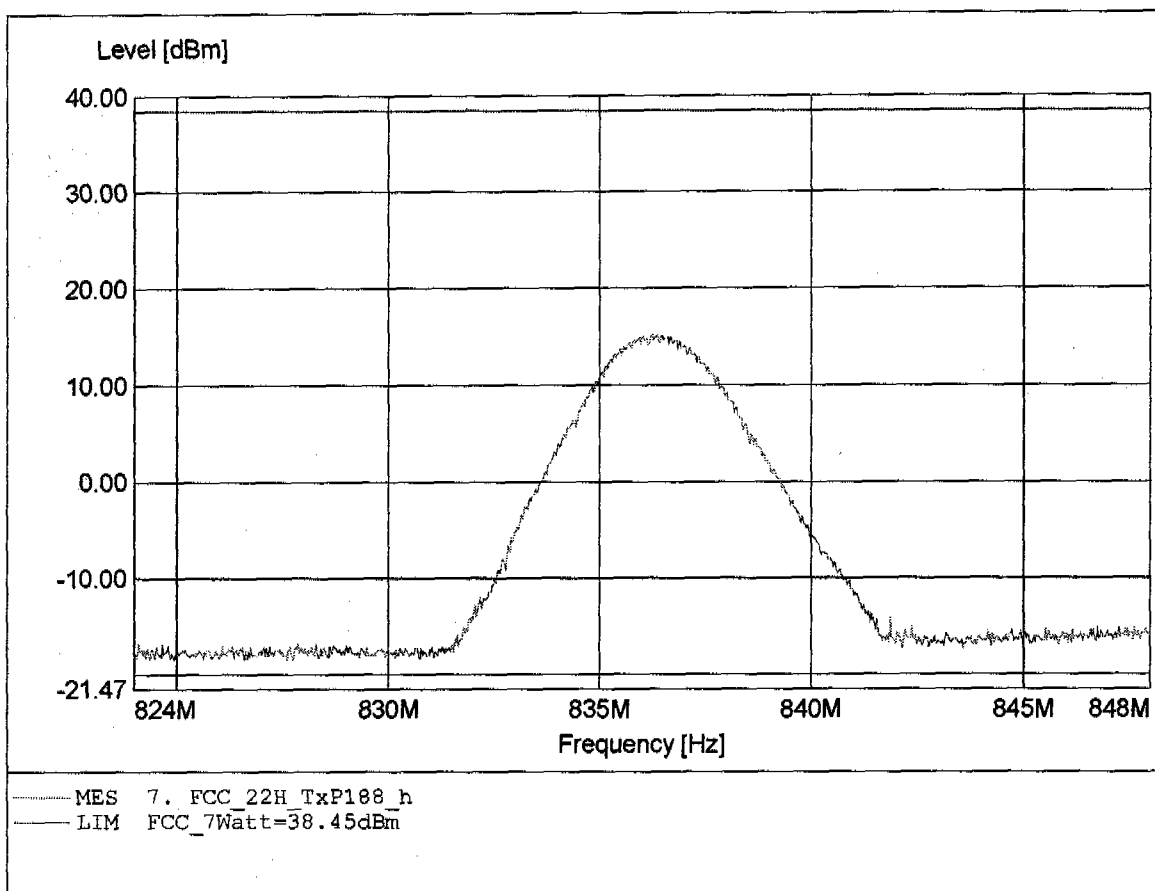
**Effective Radiated Power
FCC RULES PART 22 SUBPART H**

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 128
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.913
Comment 1: Dist.: 3m, Ant.: HL223
Comment 2: Freq: 824.444MHz, Pmax: 17.66dBm, RBW: 3MHz



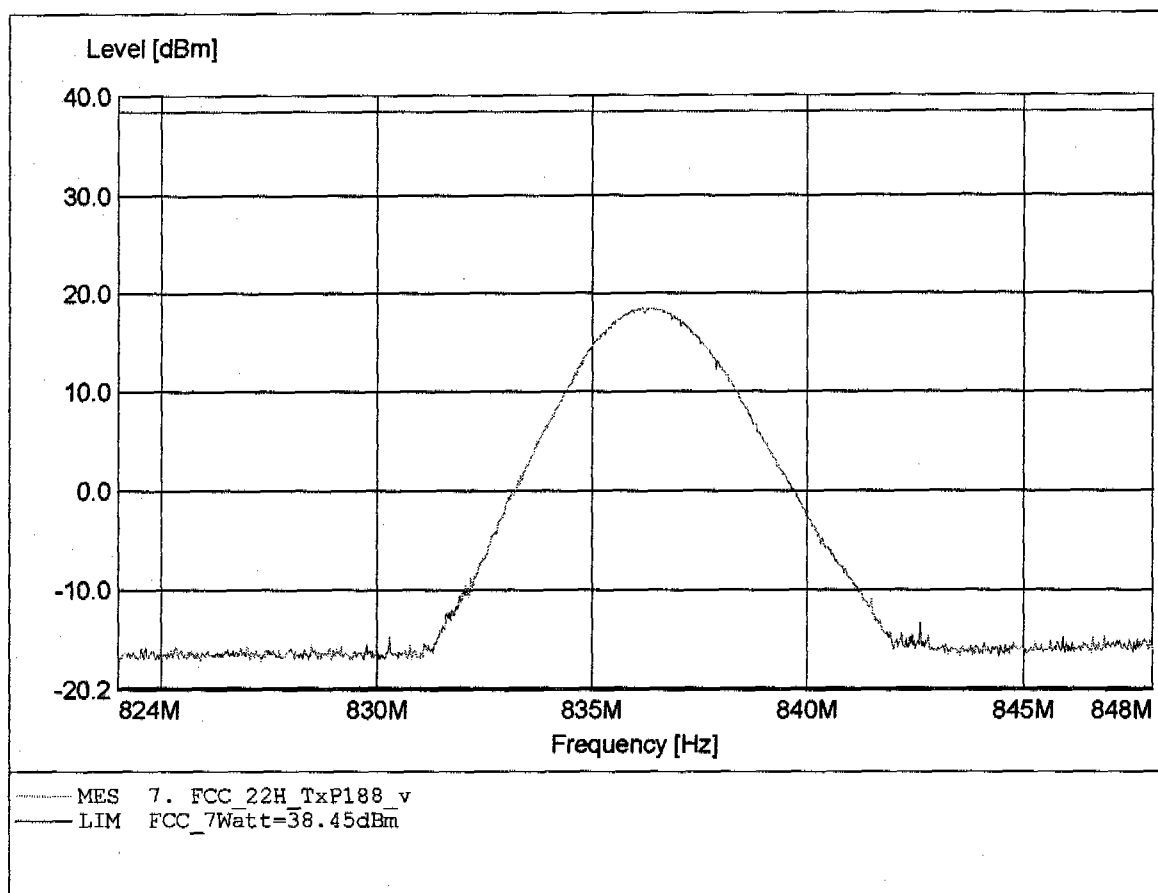
Effective Radiated Power
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 188
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.913
Comment 1: Dist.: 3m, Ant.: HL223
Comment 2: Freq: 836.240MHz, Pmax: 15.15dBm, RBW: 3MHz



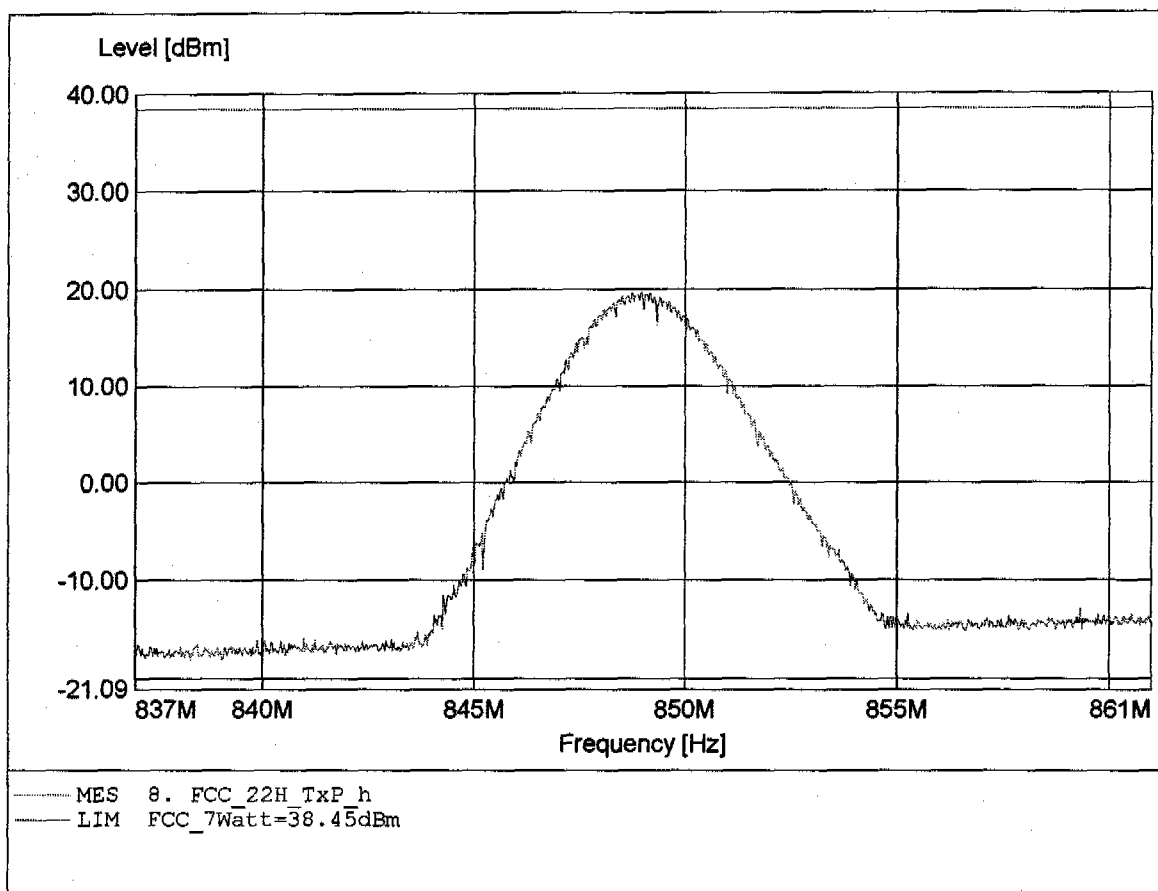
Effective Radiated Power
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 188
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.913
Comment 1: Dist.: 3m, Ant.: HL223
Comment 2: Freq: 836.133MHz, Pmax: 18.49dBm, RBW: 3MHz



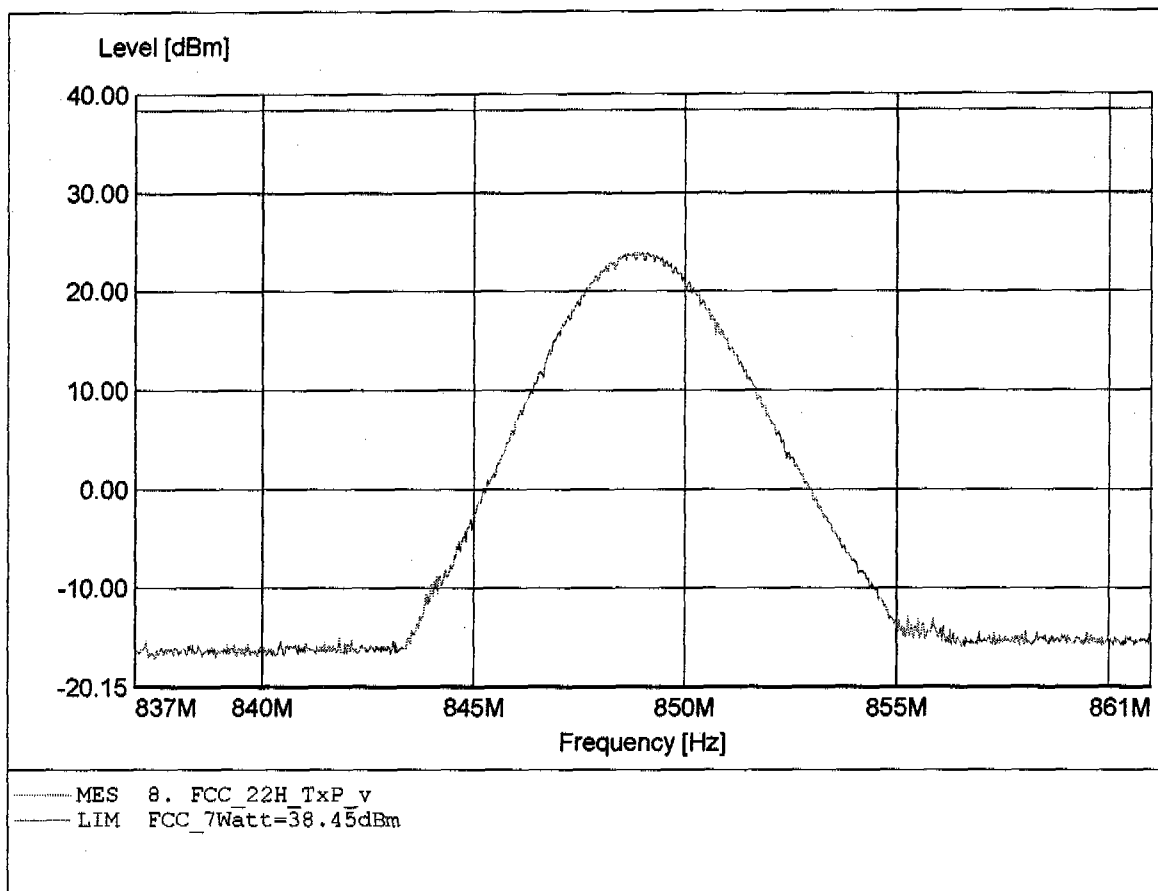
**Effective Radiated Power
FCC RULES PART 22 SUBPART H**

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 251
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.913
Comment 1: Dist.: 3m, Ant.: HL223
Comment 2: Freq: 848.973MHz, Pmax: 19.75dBm, RBW: 3MHz



**Effective Radiated Power
FCC RULES PART 22 SUBPART H**

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 251
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.913
Comment 1: Dist.: 3m, Ant.: HL223
Comment 2: Freq: 849.000MHz, Pmax: 23.88dBm, RBW: 3MHz



Appendix D

Modulation Requirements

Appendix E

Audio Filter Characteristics

Appendix F

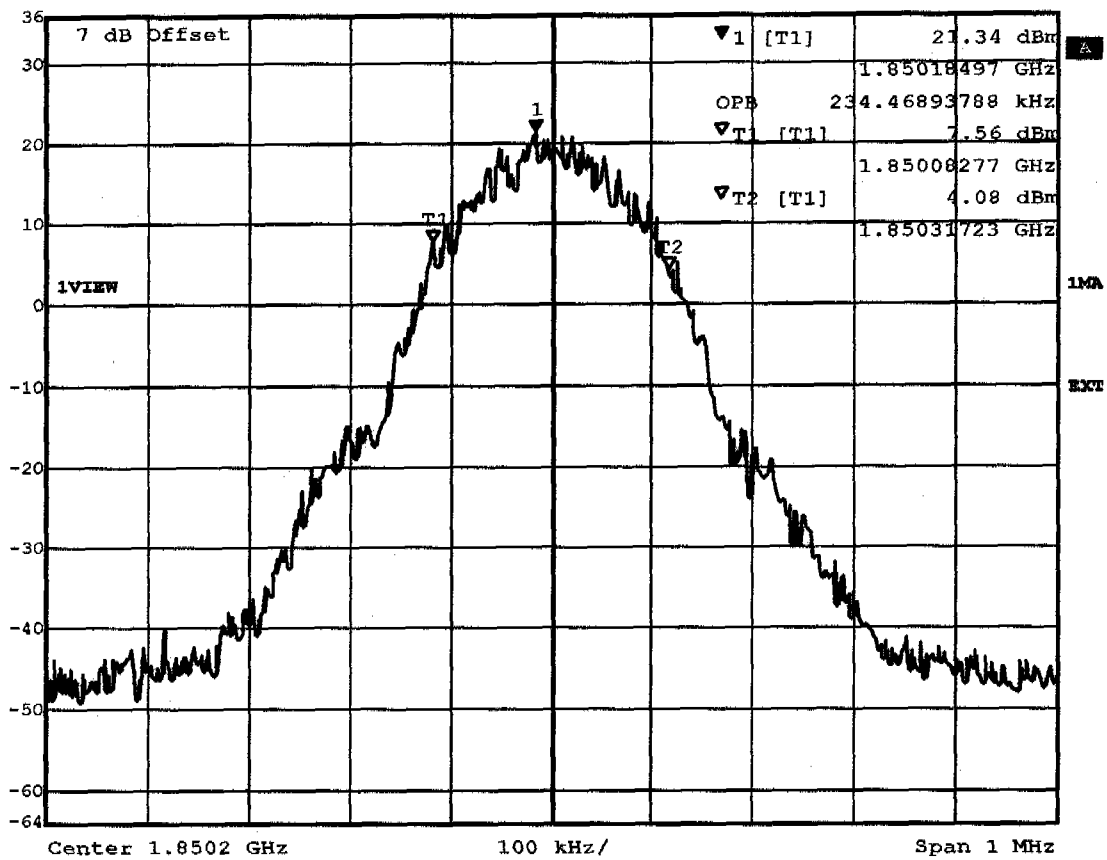
Emission Limitation

Appendix G

Occupied Bandwidth



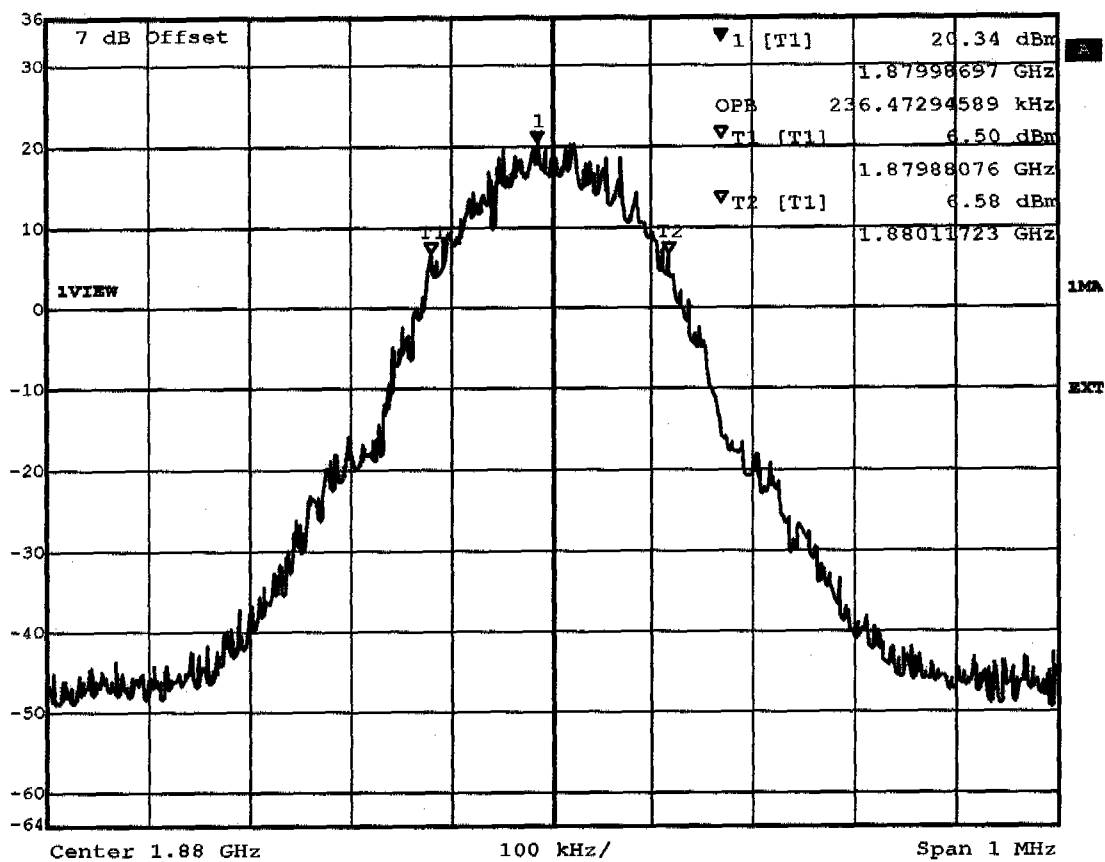
Marker 1 [T1] RBW 3 kHz RF Att 50 dB
Ref Lvl 21.34 dBm VBW 3 kHz
36 dBm 1.85018497 GHz SWT 280 ms Unit dBm



Title: Occupied Power Bandwidth Channel: 512
Comment A: TelePod 4/GSM
Date: 27. Sept. 2004 13:58:23



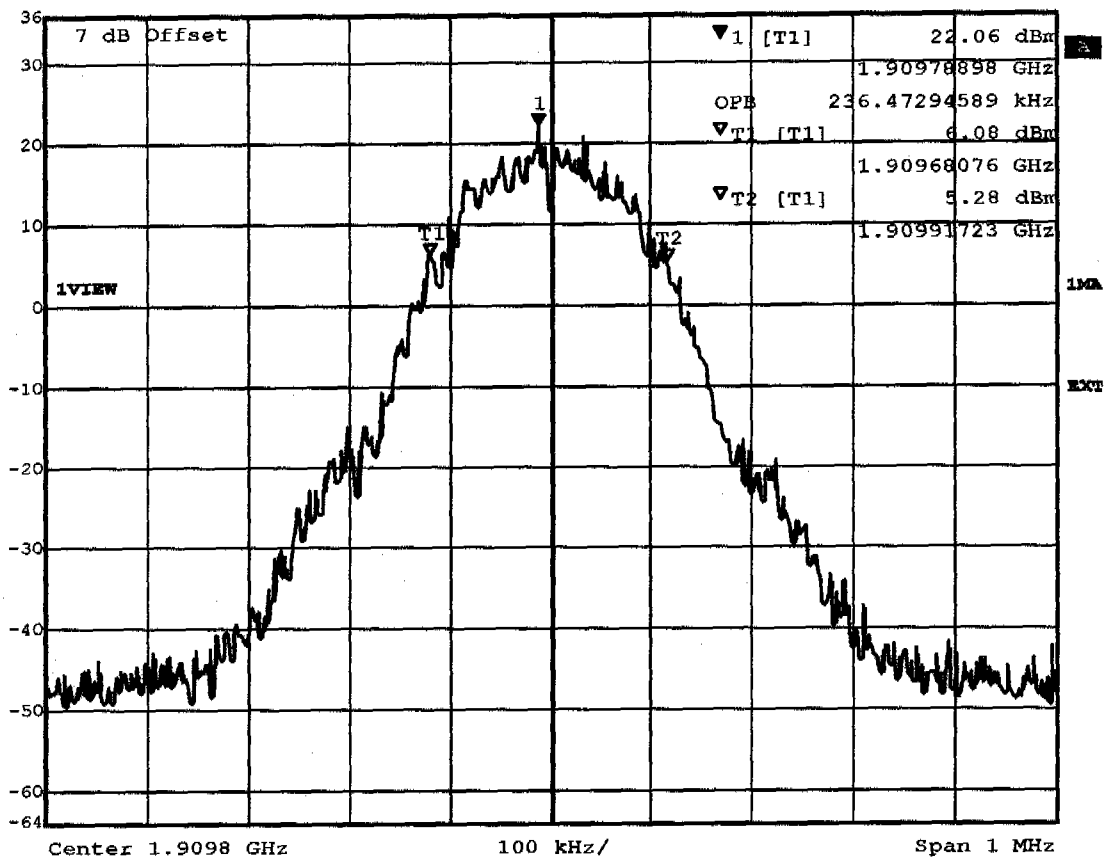
Marker 1 [T1] RBW 3 kHz RF Att 50 dB
Ref Lvl 20.34 dBm VBW 3 kHz
36 dBm 1.87998697 GHz SWT 280 ms Unit dBm



Title: Occupied Power Bandwidth Channel: 661
Comment A: TelePod 4/GSM
Date: 27. Sept. 2004 13:56:48



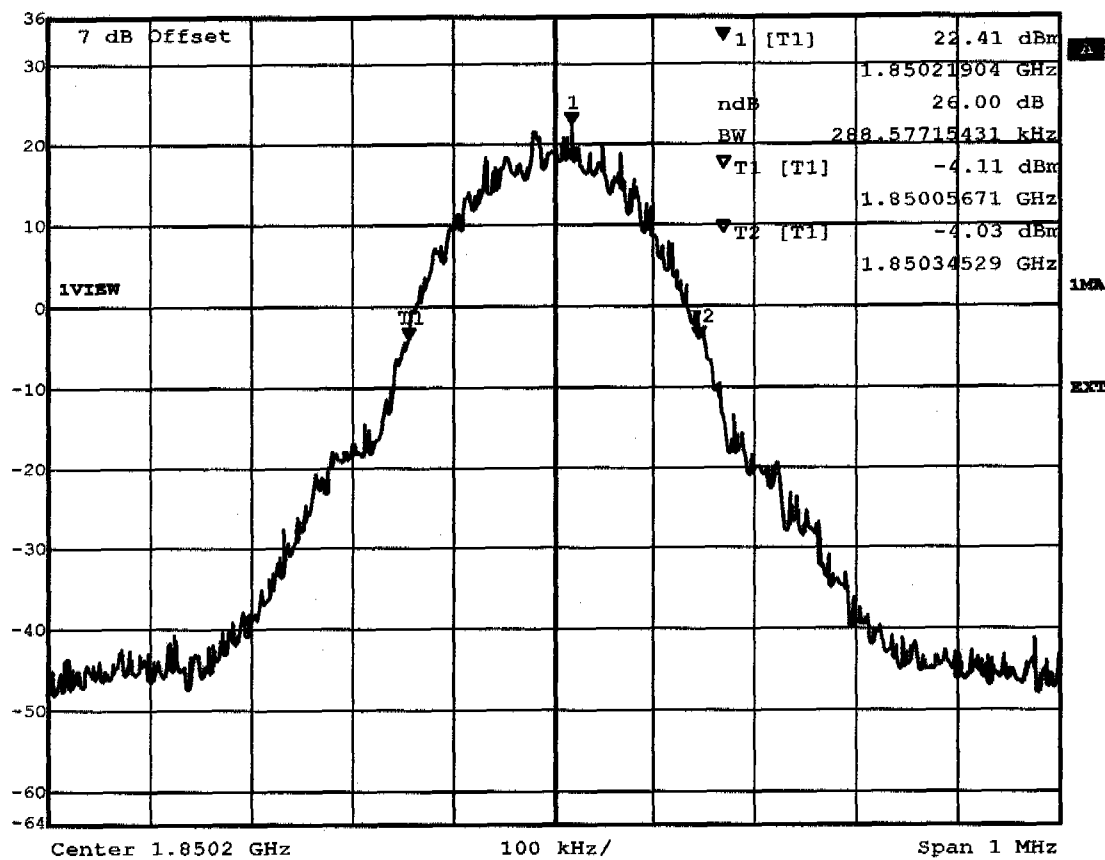
Marker 1 [T1] RBW 3 kHz RF Att 50 dB
Ref Lvl 22.06 dBm VBW 3 kHz
36 dBm 1.90978898 GHz SWT 280 ms Unit dBm



Title: Occupied Power Bandwidth Channel: 810
Comment A: TelePod 4/GSM
Date: 27. Sept. 2004 13:54:09



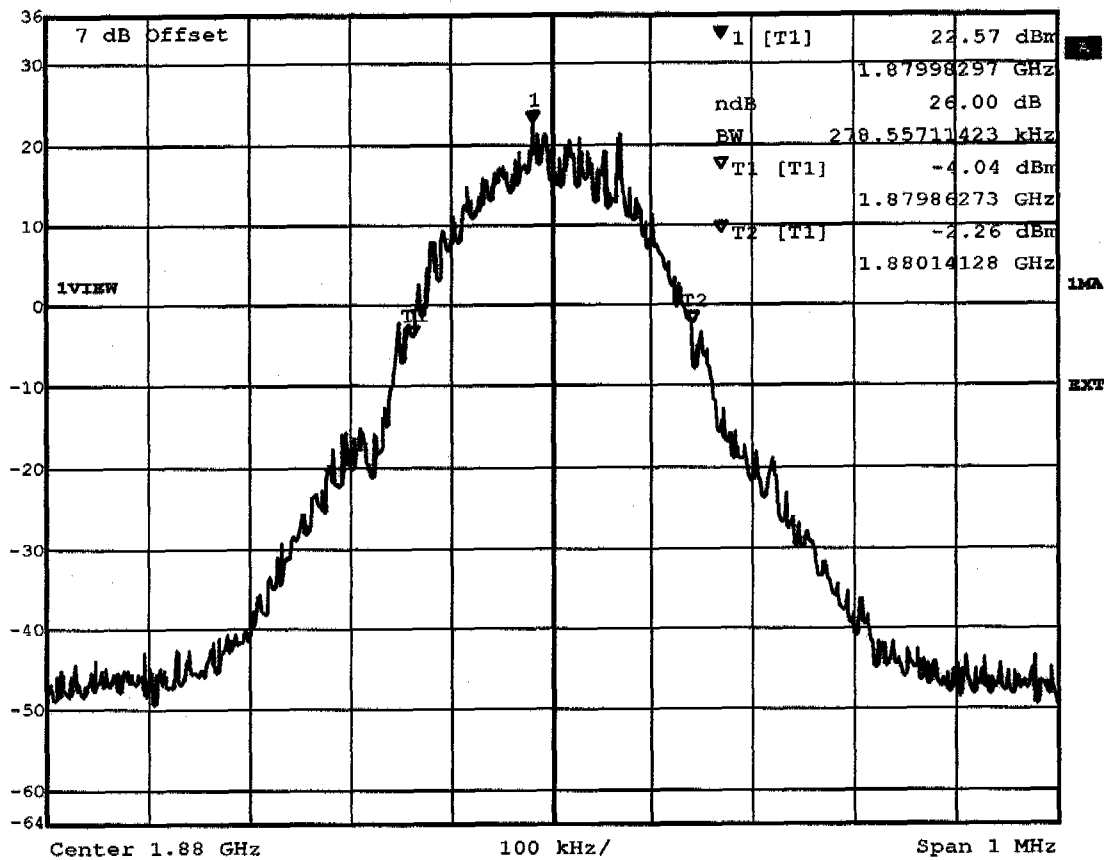
Marker 1 [T1 ndB] RBW 3 kHz RF Att 50 dB
Ref Lvl ndB 26.00 dB VBW 3 kHz
36 dBm BW 288.57715431 kHz SWT 280 ms Unit dBm



Title: -26 dBc Emission Bandwidth Channel: 512
Comment A: TelePod 4/GSM
Date: 27. Sept. 2004 15:12:47



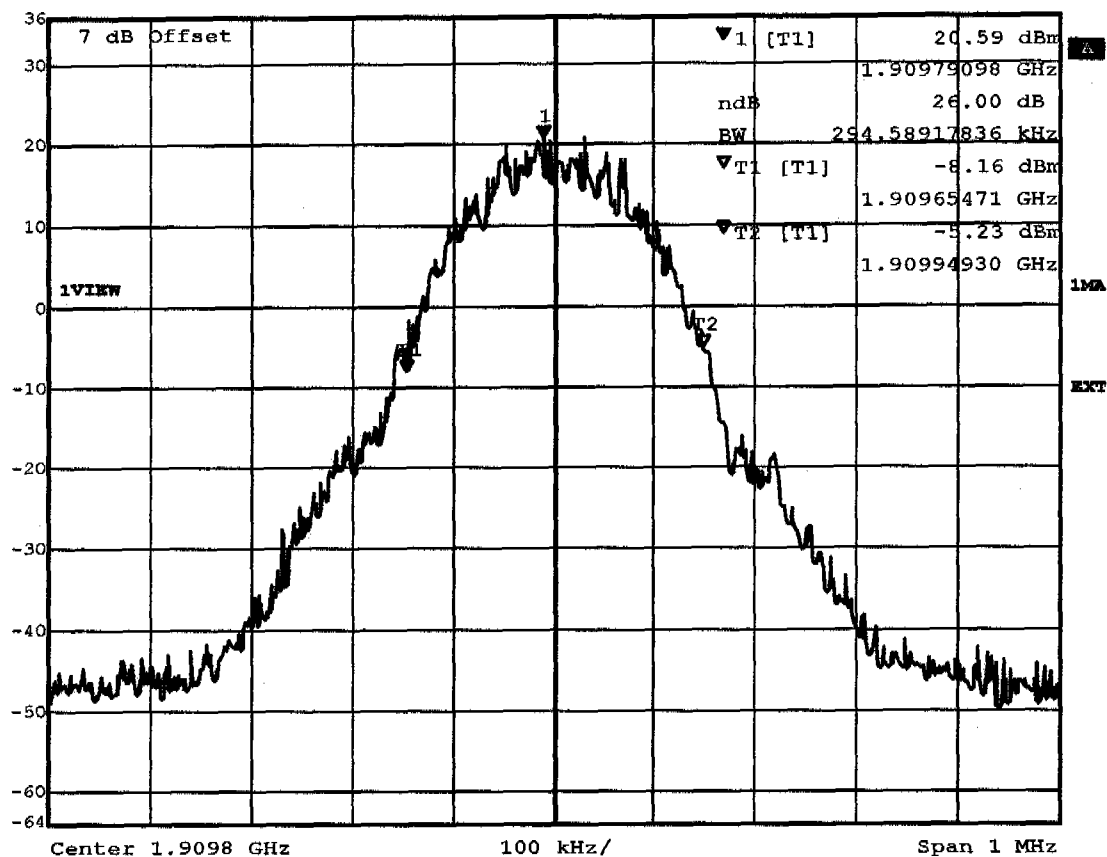
Marker 1 [T1 ndB] RBW 3 kHz RF Att 50 dB
Ref Lvl ndB 26.00 dB VBW 3 kHz
36 dBm BW 278.55711423 kHz SWT 280 ms Unit dBm



Title: -26 dBc Emission Bandwidth Channel: 661
Comment A: TelePod 4/GSM
Date: 27. Sept. 2004 14:10:27



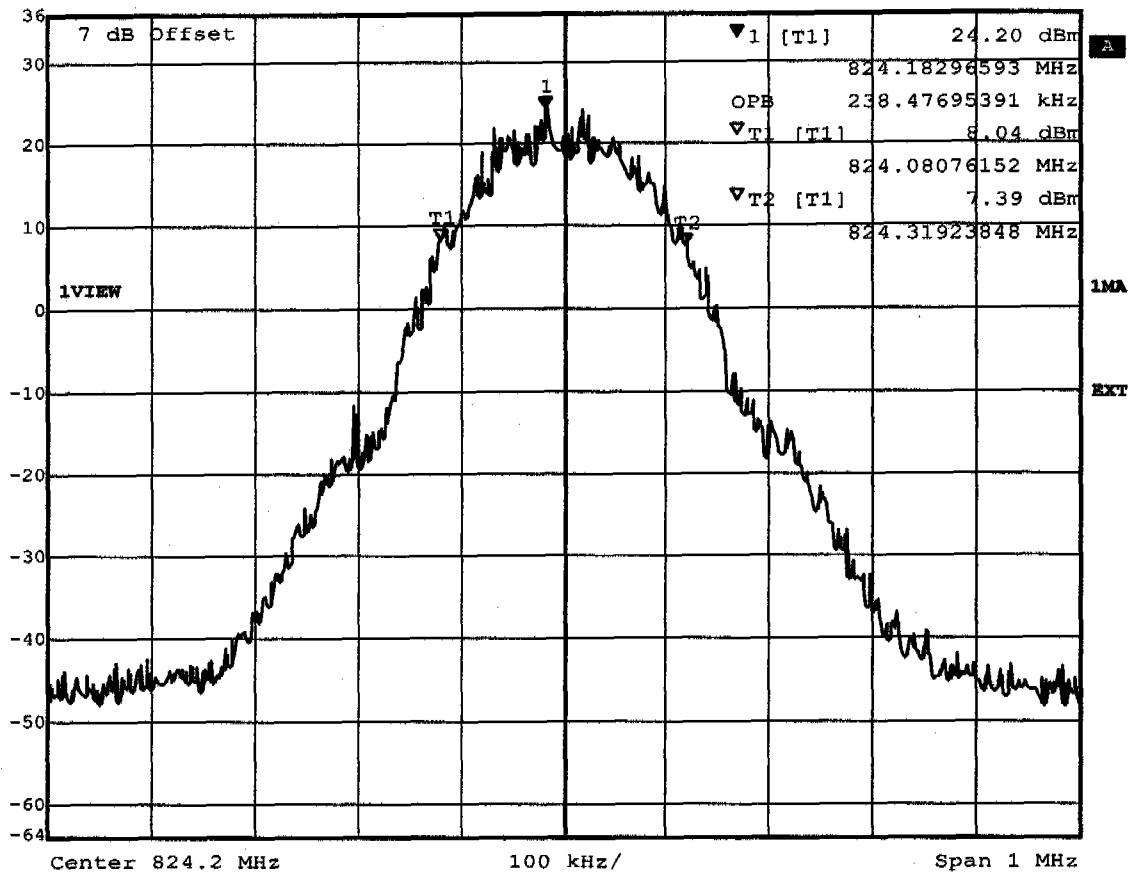
Marker 1 [T1 ndB] RBW 3 kHz RF Att 50 dB
Ref Lvl ndB 26.00 dB VBW 3 kHz
36 dBm BW 294.58917836 kHz SWT 280 ms Unit dBm



Title: -26 dBc Emission Bandwidth Channel: 810
Comment A: TelePod 4/GSM
Date: 27. Sept. 2004 14:06:21



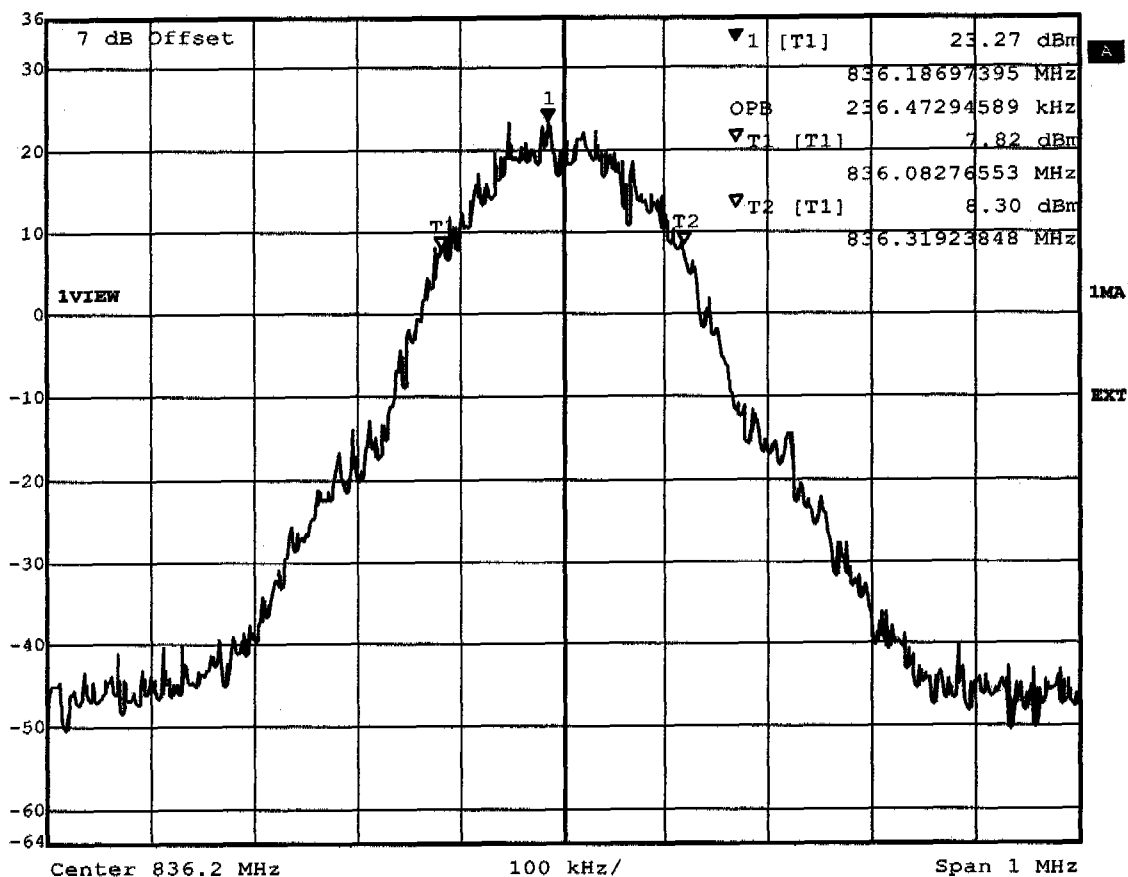
Marker 1 [T1] RBW 3 kHz RF Att 50 dB
Ref Lvl 24.20 dBm VBW 3 kHz
36 dBm 824.18296593 MHz SWT 280 ms Unit dBm



Title: Occupied Power Bandwidth Channel: 128
Comment A: TelePod 4/GSM
Date: 27. Sept. 2004 10:31:05



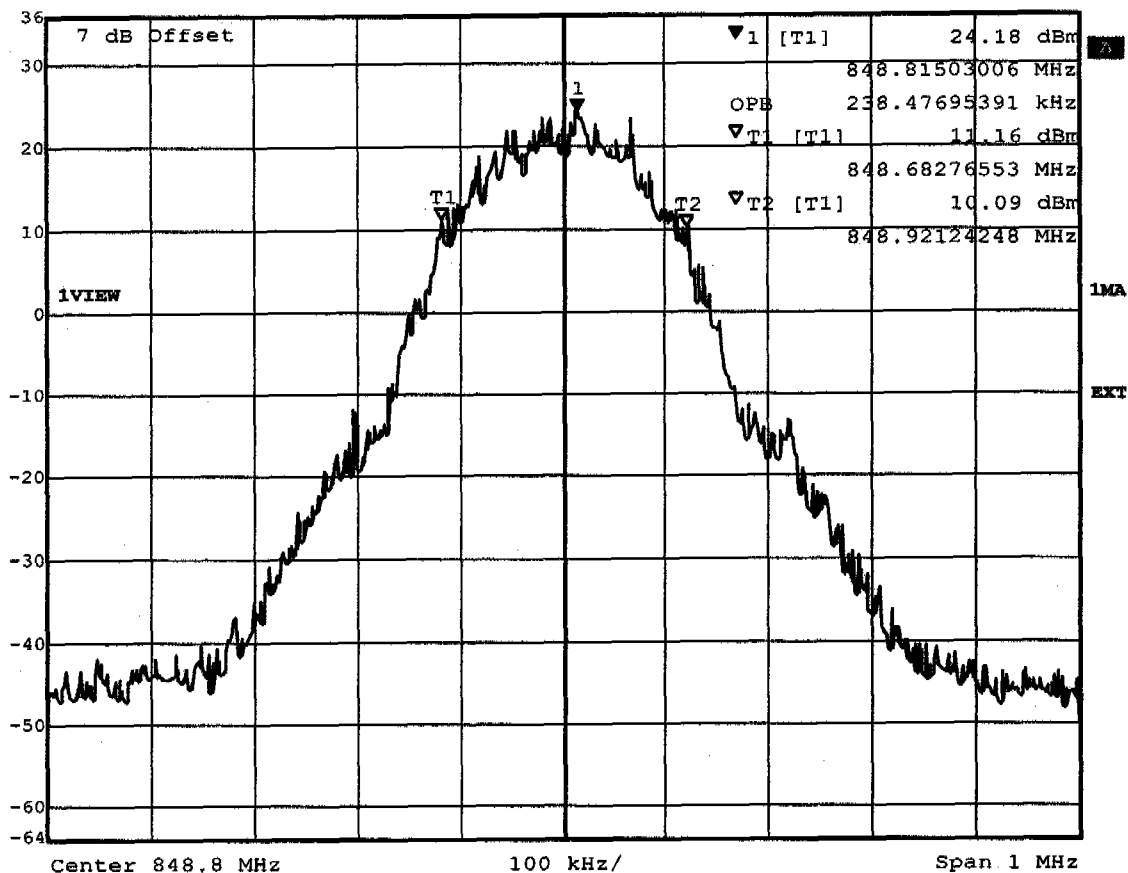
Marker 1 [T1] RBW 3 kHz RF Att 50 dB
Ref Lvl 23.27 dBm VBW 3 kHz
36 dBm 836.18697395 MHz SWT 280 ms Unit dBm



Title: Occupied Power Bandwidth Channel: 188
Comment A: TelePod 4/GSM
Date: 27. Sept. 2004 10:52:31



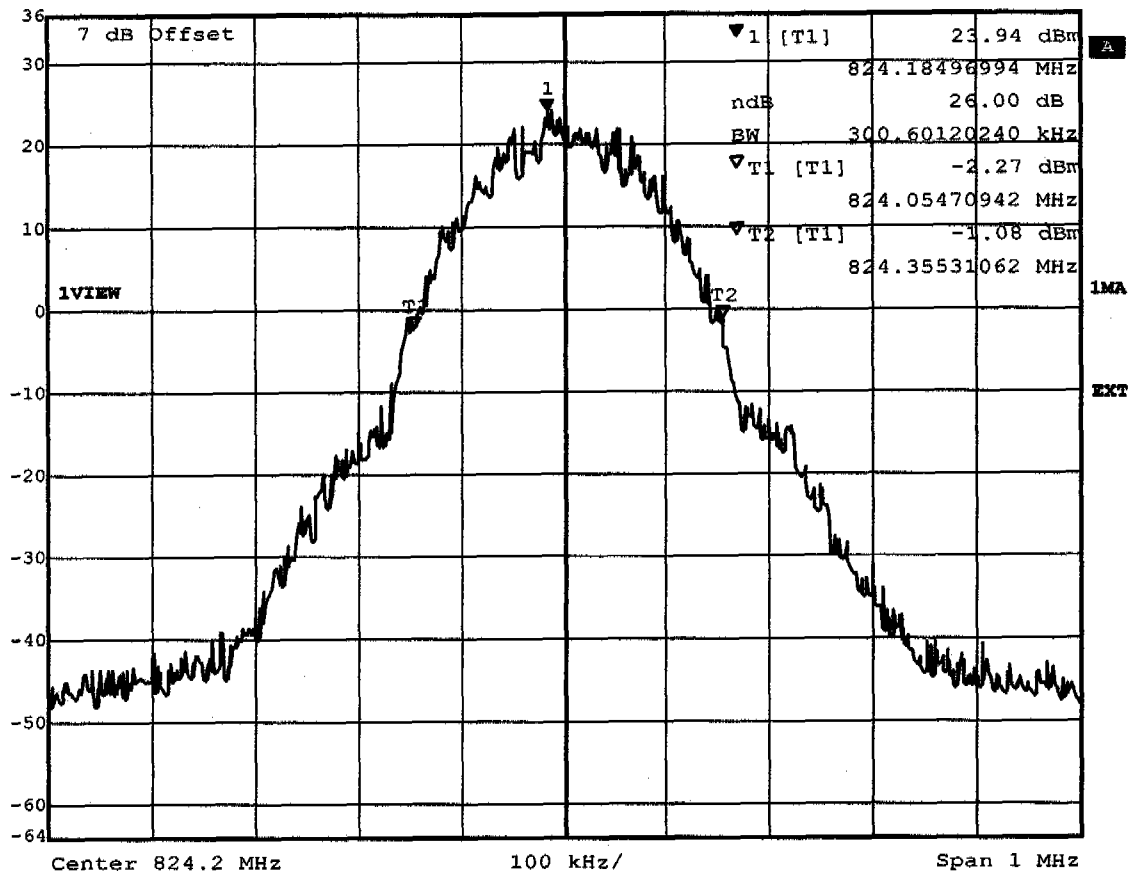
Marker 1 [T1] RBW 3 kHz RF Att 50 dB
Ref Lvl 24.18 dBm VBW 3 kHz
36 dBm 848.81503006 MHz SWT 280 ms Unit dBm



Title: Occupied Power Bandwidth Channel: 251
Comment A: TelePod 4/GSM
Date: 27. Sept. 2004 10:55:24



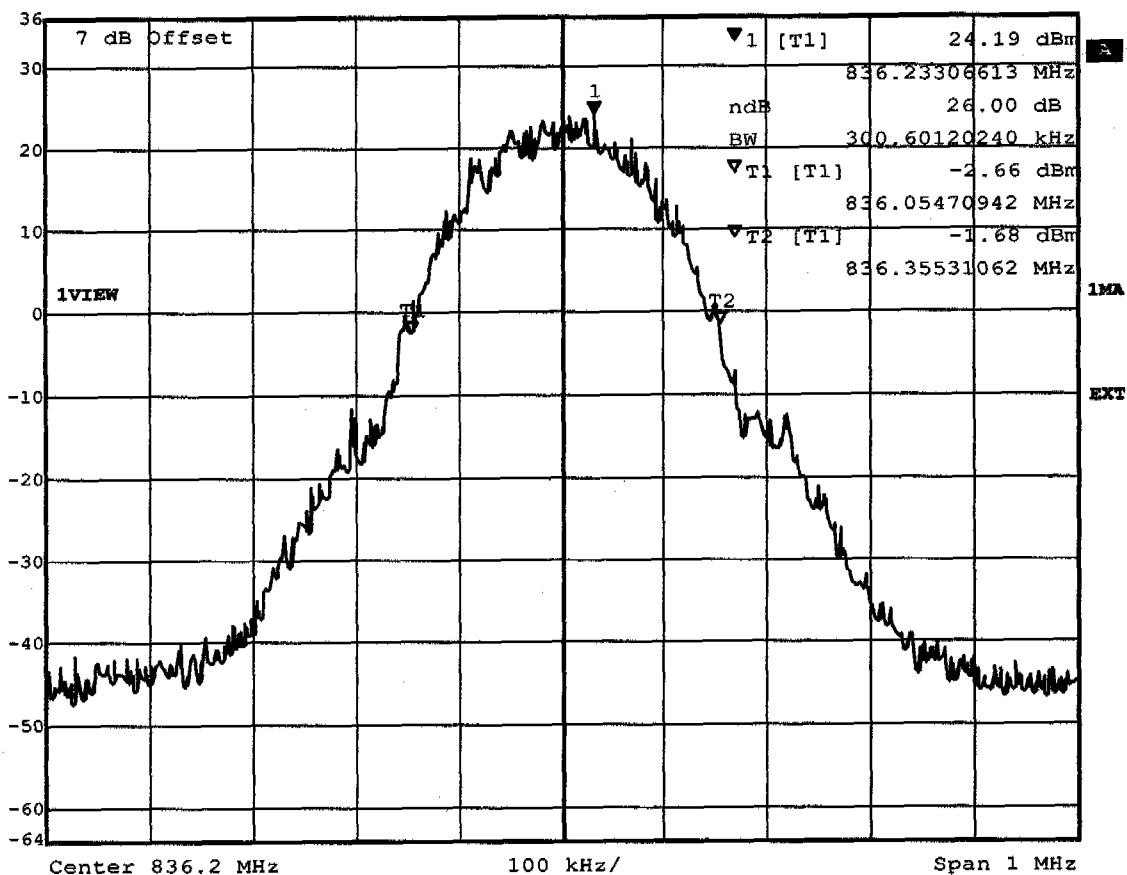
Marker 1 [T1 ndB] RBW 3 kHz RF Att 50 dB
Ref Lvl ndB 26.00 dB VBW 3 kHz
36 dBm BW 300.60120240 kHz SWT 280 ms Unit dBm



Title: -26 dBc Emission Bandwidth Channel: 128
Comment A: TelePod 4/GSM
Date: 27. Sept. 2004 11:53:26



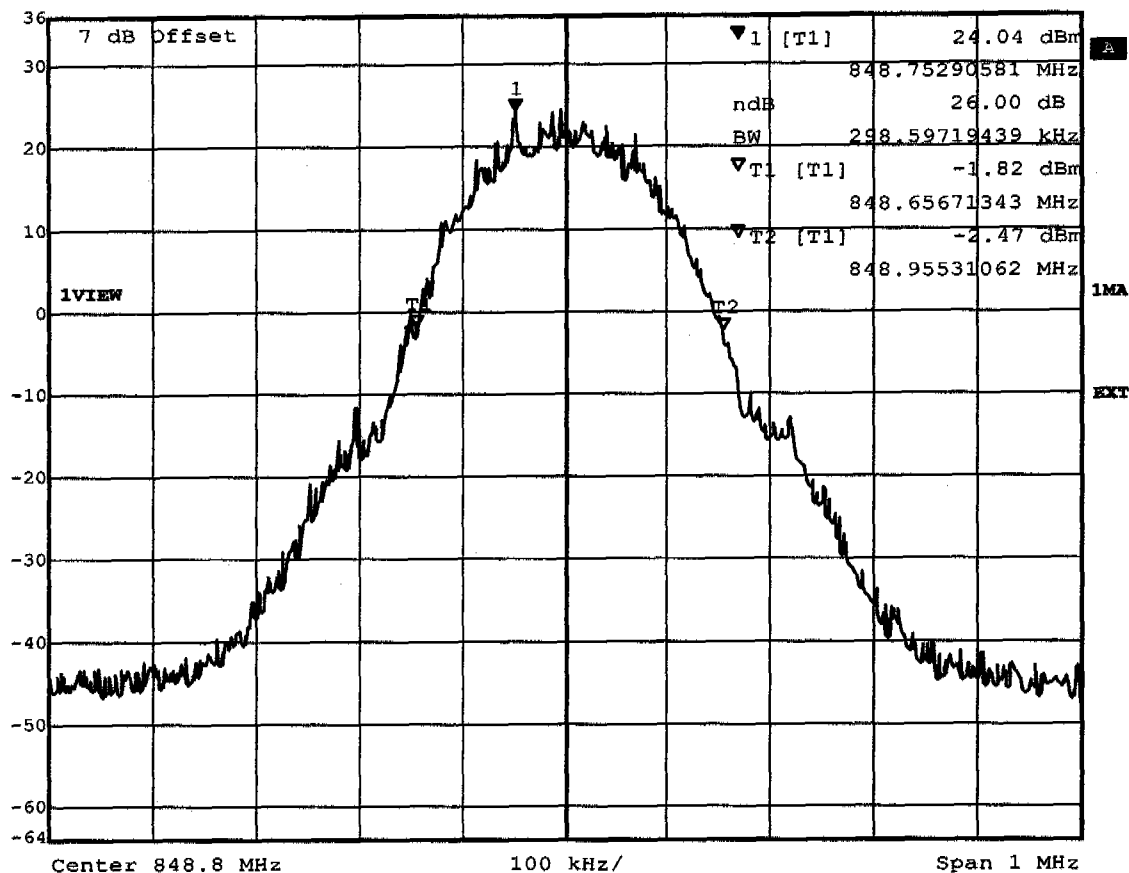
Marker 1 [T1 ndB] RBW 3 kHz RF Att 50 dB
Ref Lvl ndB 26.00 dB VBW 3 kHz
36 dBm BW 300.60120240 kHz SWT 280 ms Unit dBm



Title: -26 dBc Emission Bandwidth Channel: 188
Comment A: TelePod 4/GSM
Date: 27. Sept. 2004 11:47:02



Marker 1 [T1 ndB] RBW 3 kHz RF Att 50 dB
Ref Lvl ndB 26.00 dB VBW 3 kHz
36 dBm BW 298.59719439 kHz SWT 280 ms Unit dBm



Title: -26 dBc Emission Bandwidth Channel: 251
Comment A: TelePod 4/GSM
Date: 27. Sept. 2004 11:43:13

Appendix H

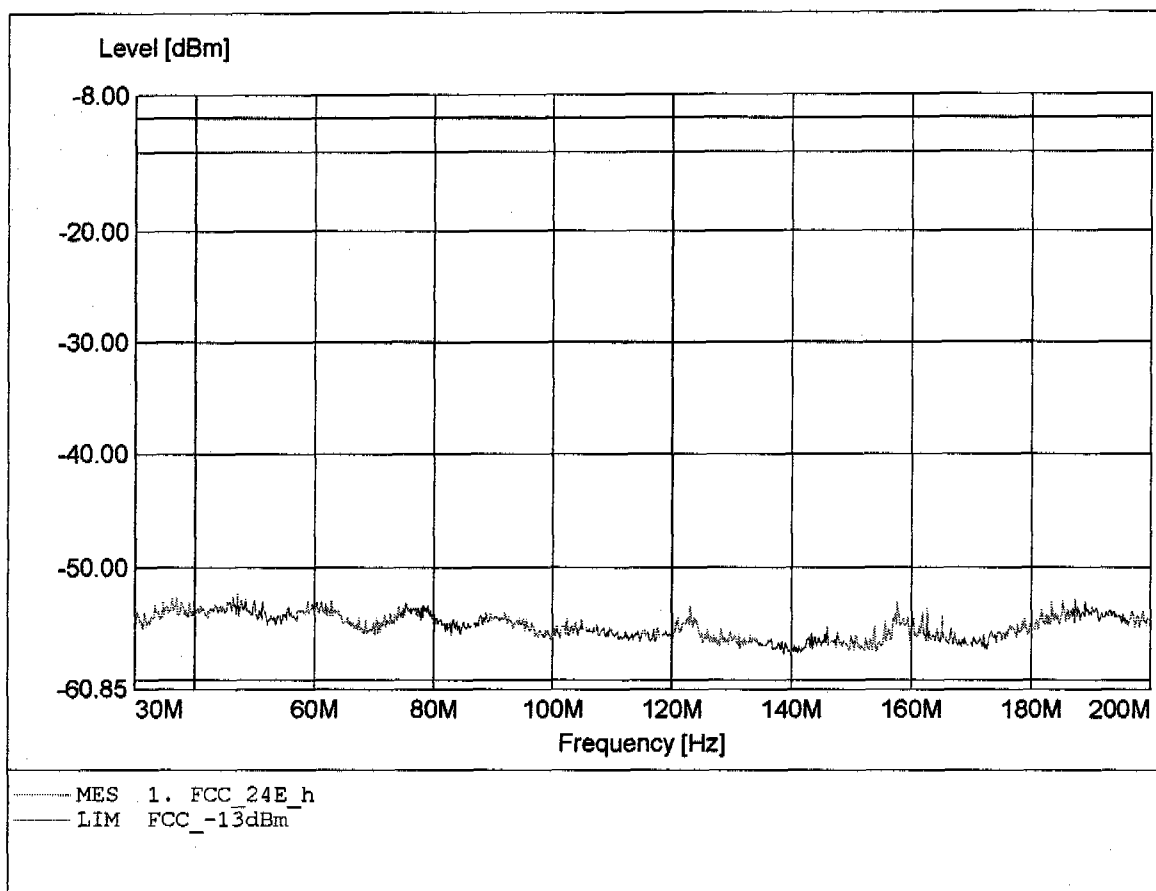
Out of Band Emission at Antenna Terminals Mobile Emissions In Base
Frequency Range

Appendix I

Field Strength of Spurious Radiation

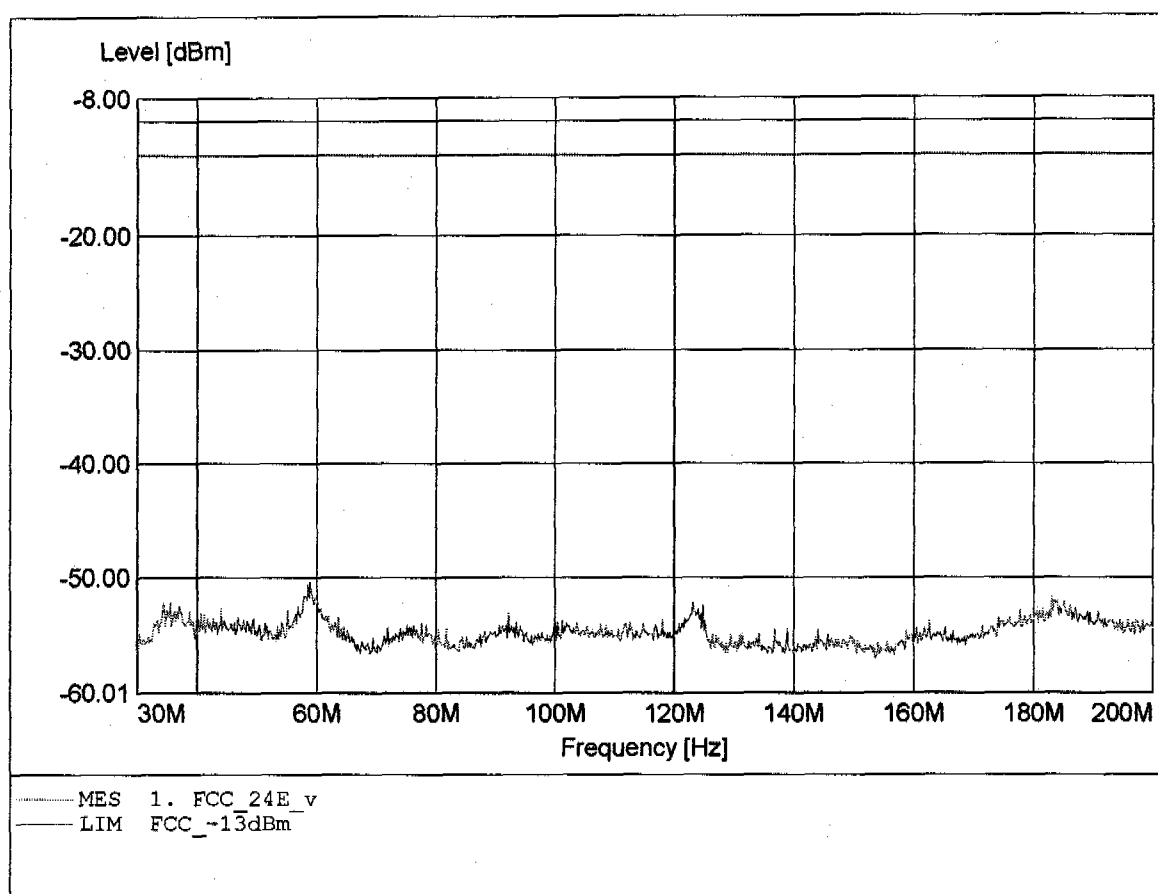
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 47.189MHz, Pmax: -52.40dBm, RBW: 1MHz



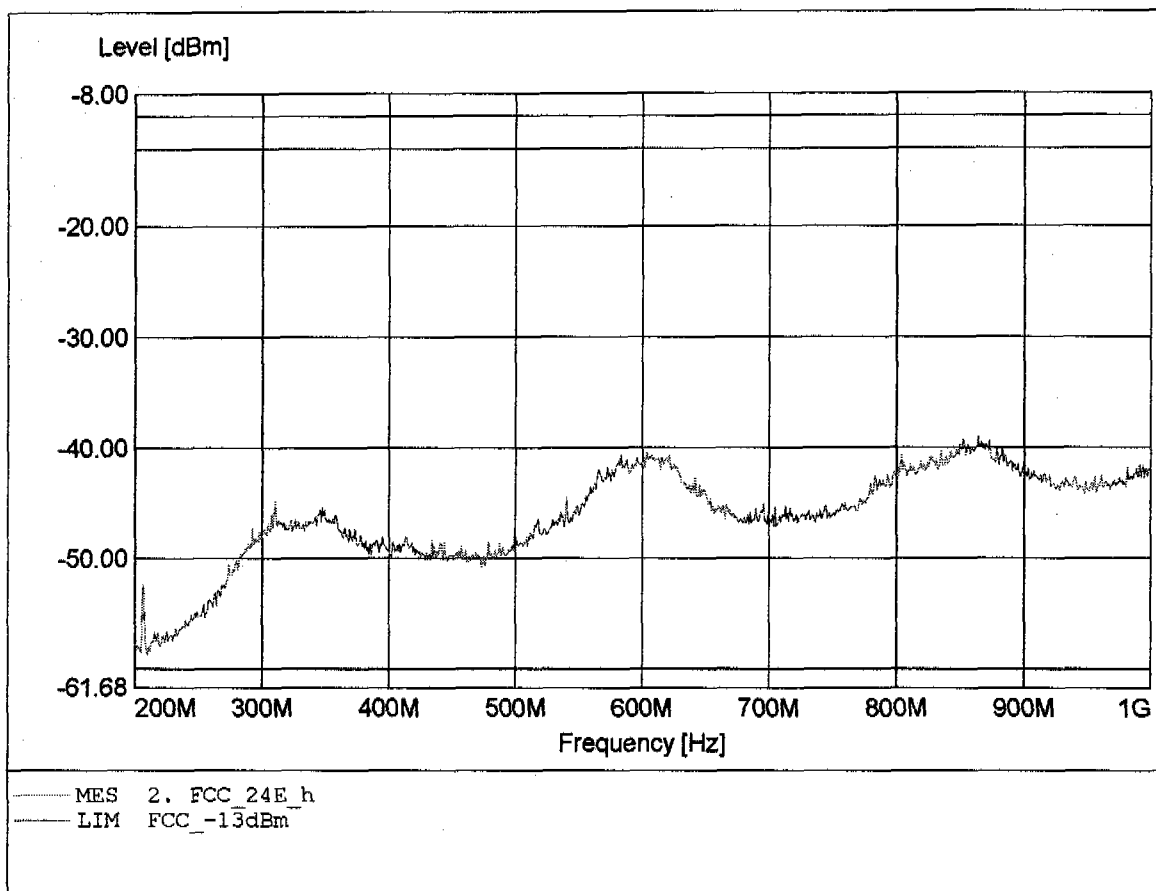
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to S24.238
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 58.900MHz, Pmax: -50.34dBm, RBW: 1MHz



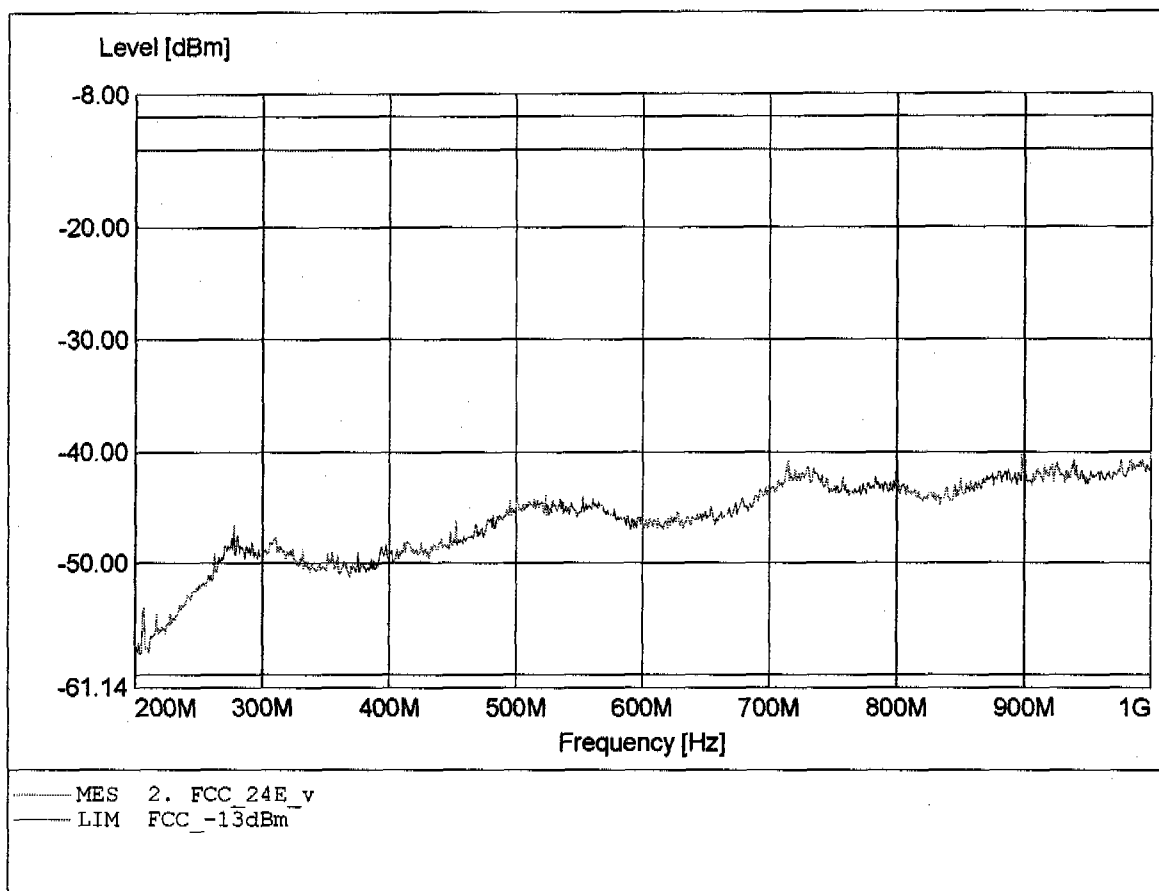
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq: 864.000MHz, Pmax: -39.06dBm, REW: 1MHz



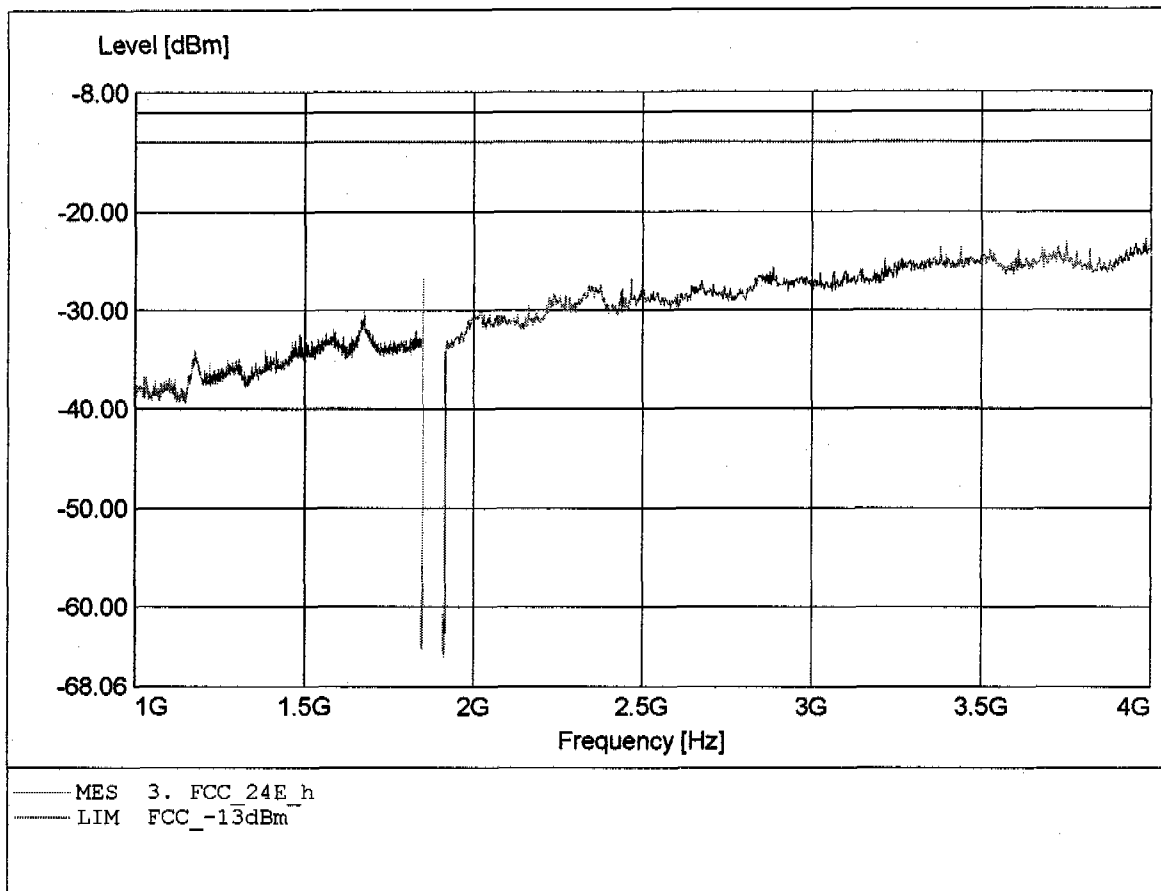
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to S24.238
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq: 1000.000MHz, Pmax: -39.97dBm, RBW: 1MHz



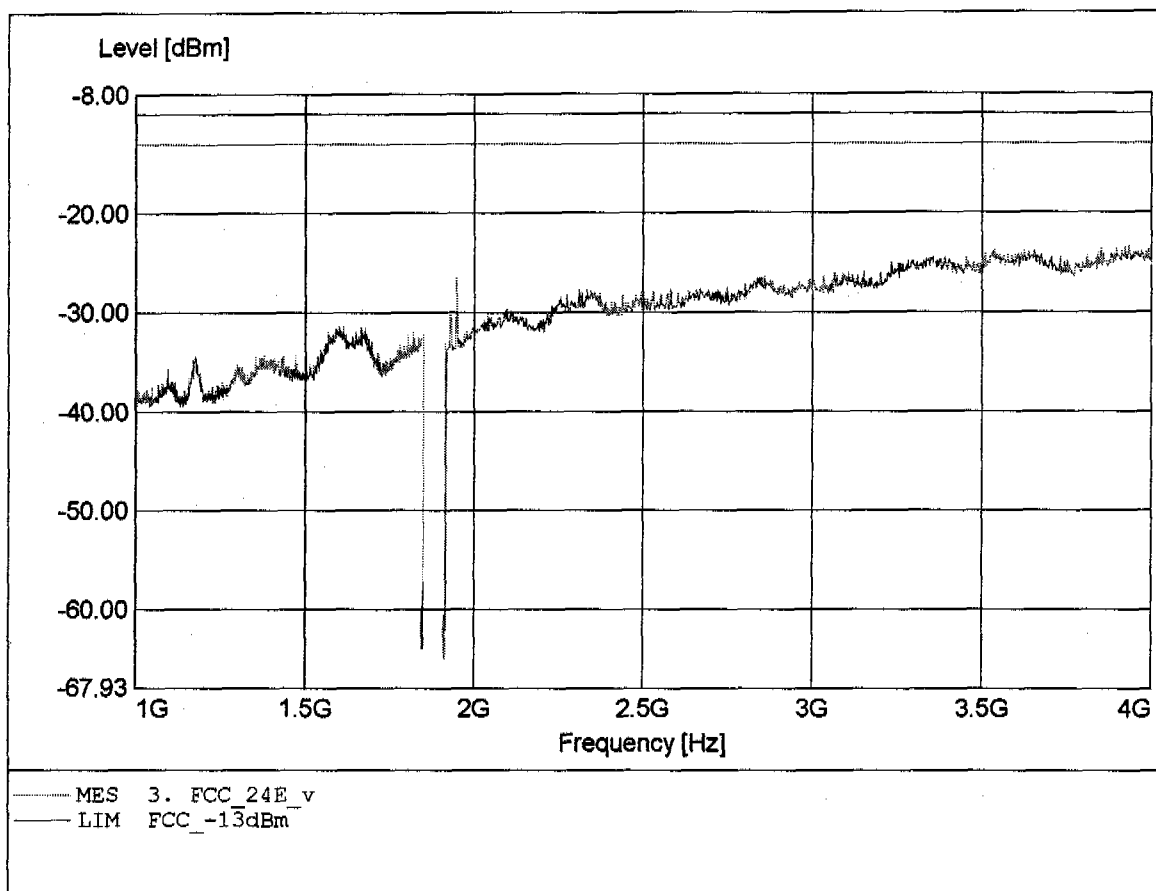
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.984GHz, Pmax: -22.77dBm, RBW: 1MHz/3kHz



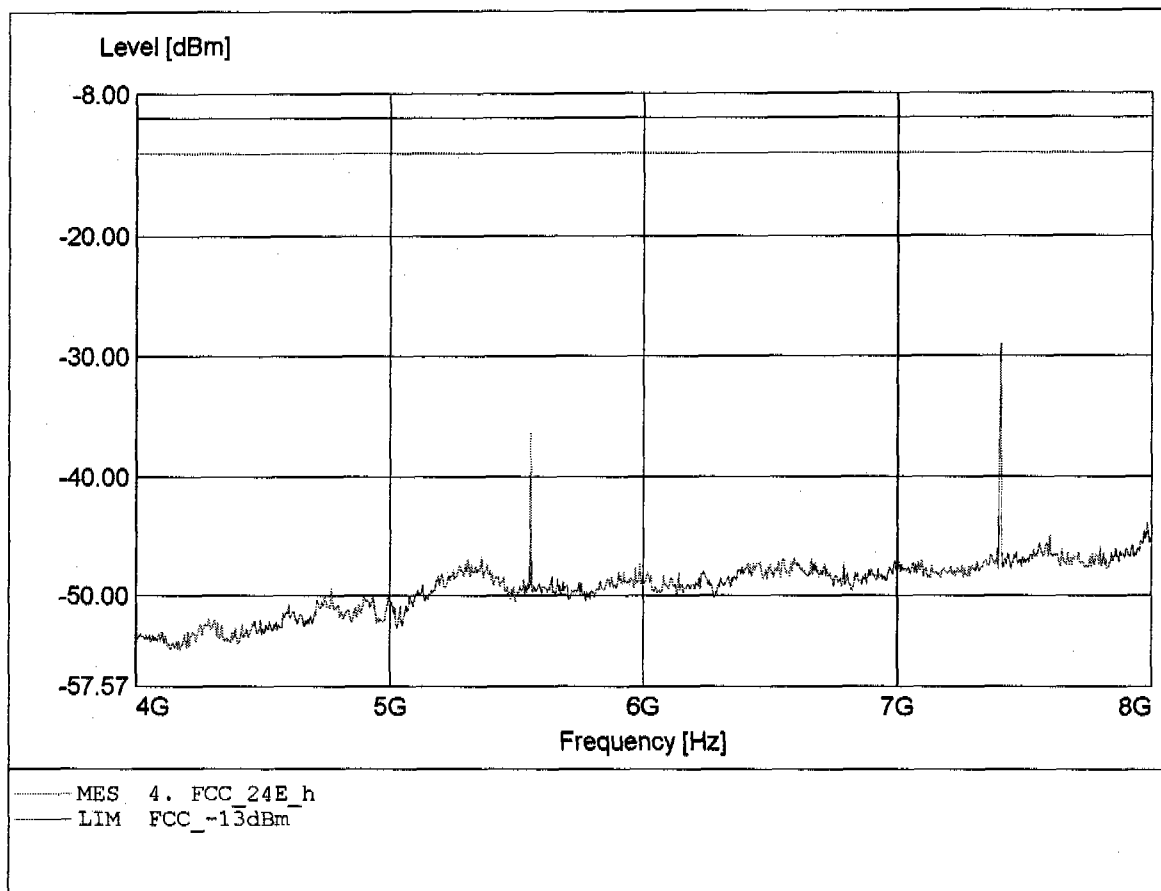
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.933GHz, Pmax: -23.42dBm, RBW: 1MHz/3kHz



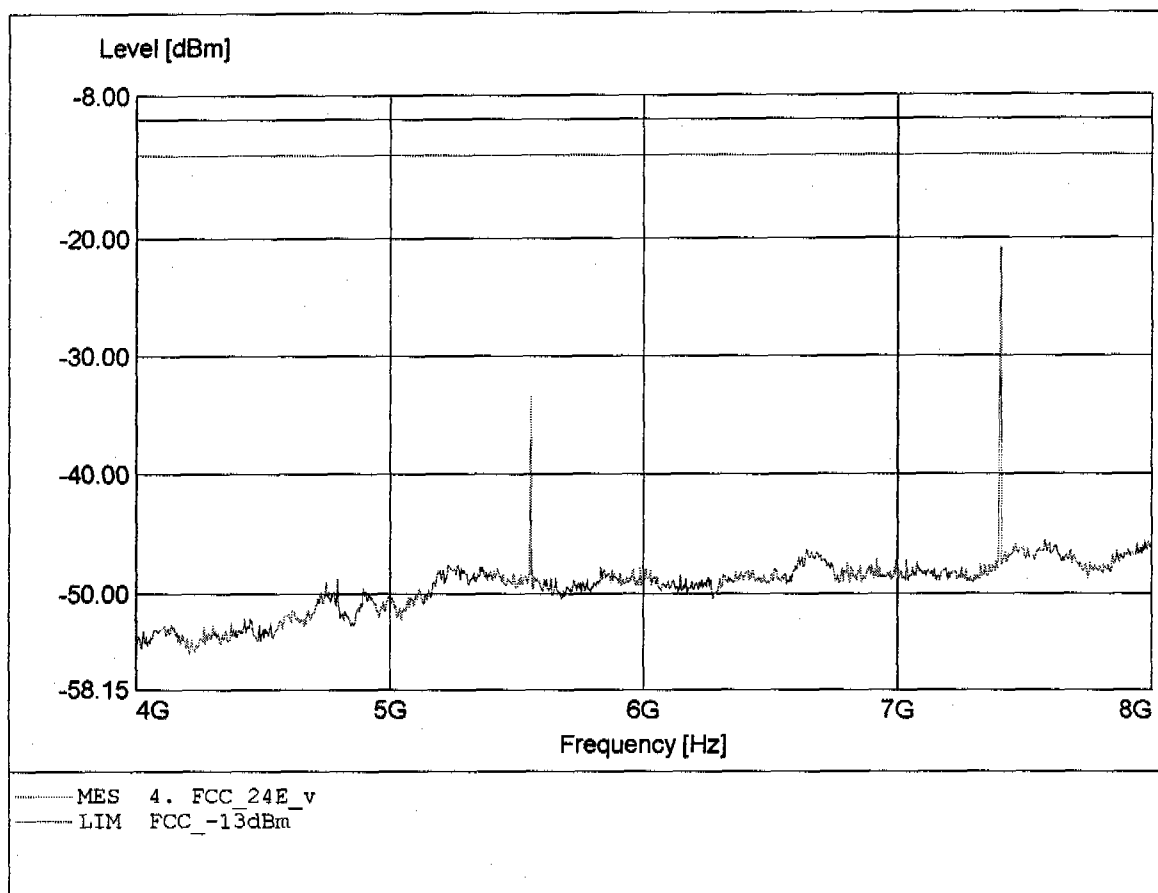
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to S24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 7.404GHz, Pmax: -29.04dBm, RBW: 1MHz



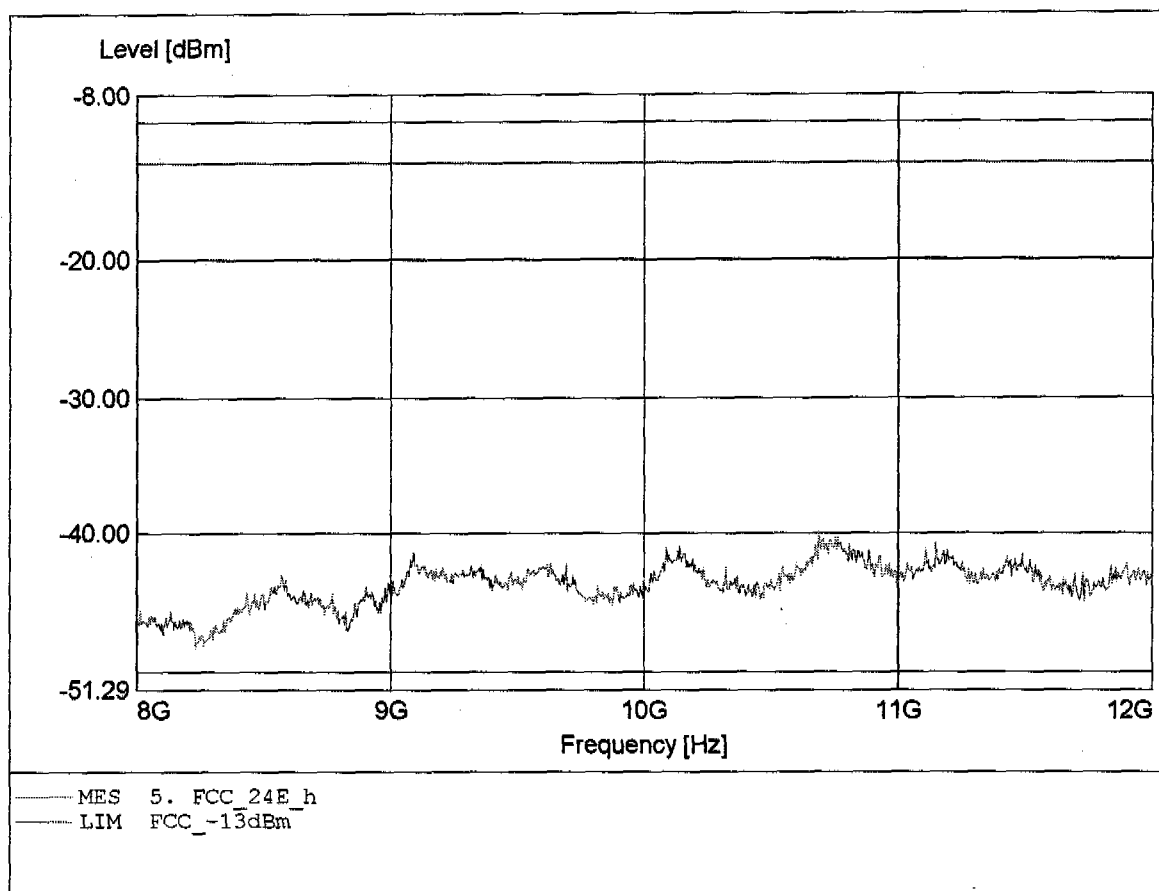
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 7.404GHz, Pmax: -20.81dBm, RBW: 1MHz



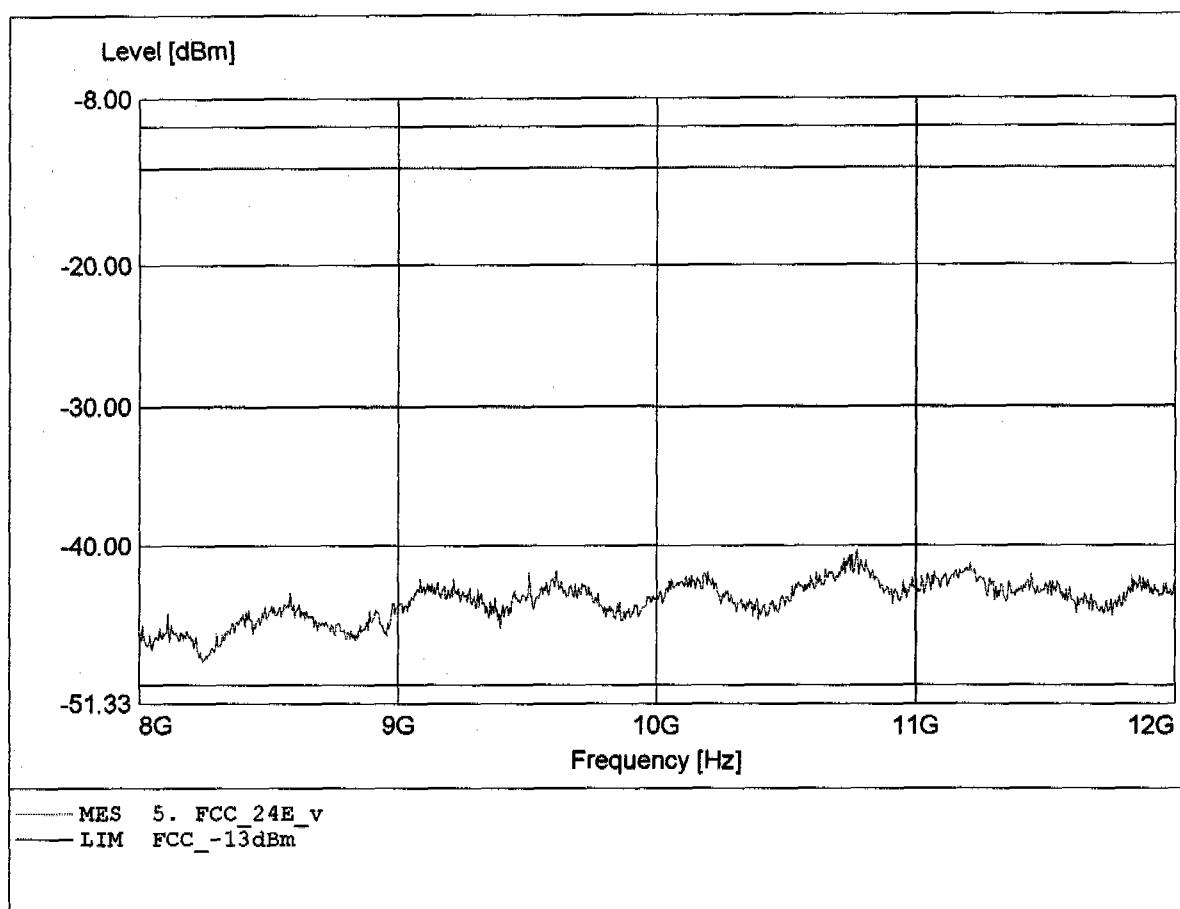
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 10.689GHz, Pmax: -39.95dBm, RBW: 1MHz



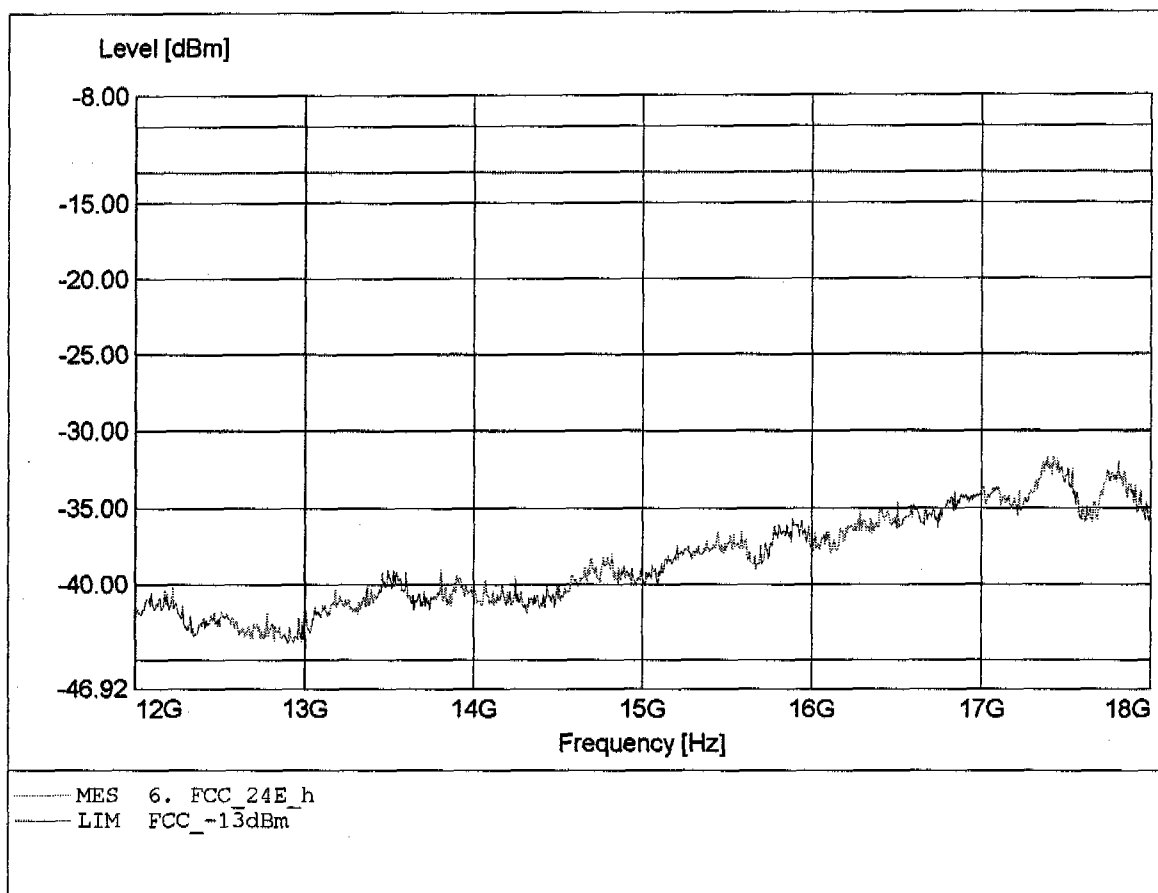
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 10.773GHz, Pmax: -40.32dBm, RBW: 1MHz



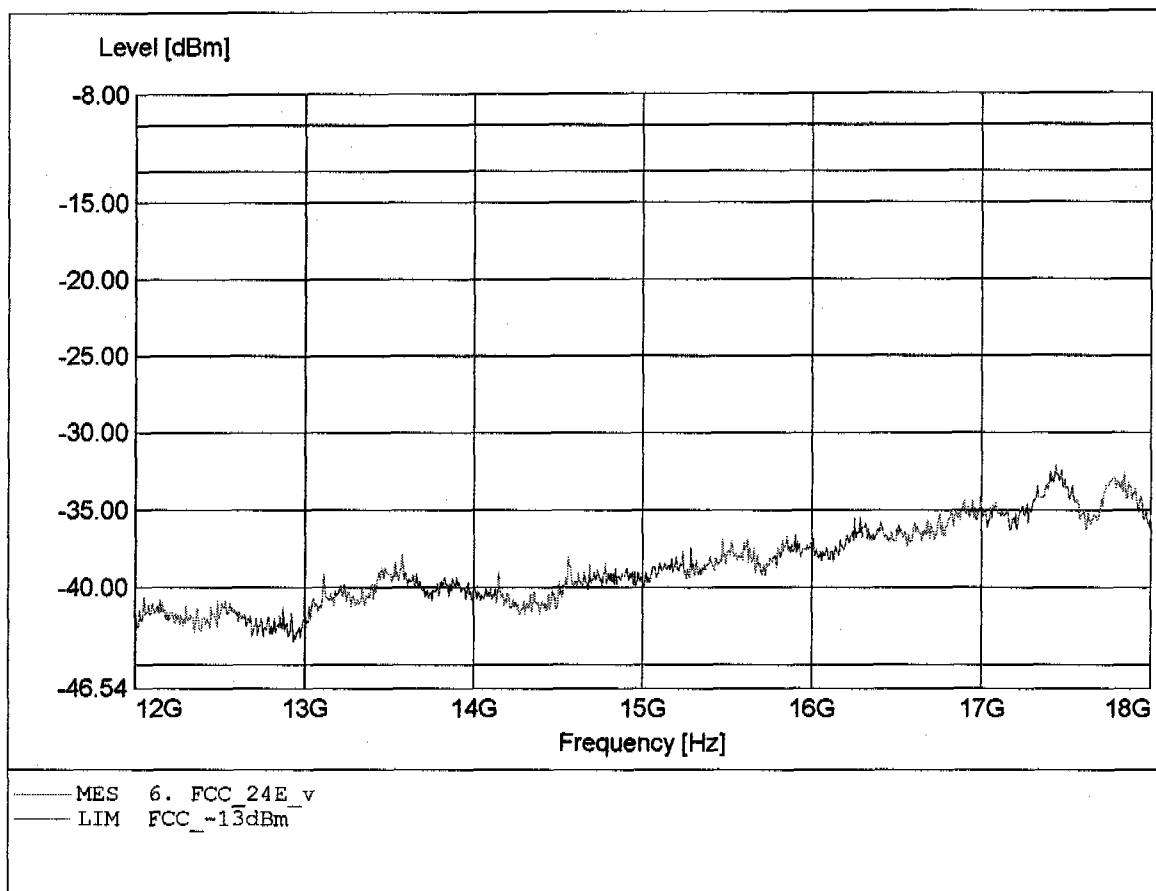
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 17.420GHz, Pmax: -31.68dBm, RBW: 1MHz



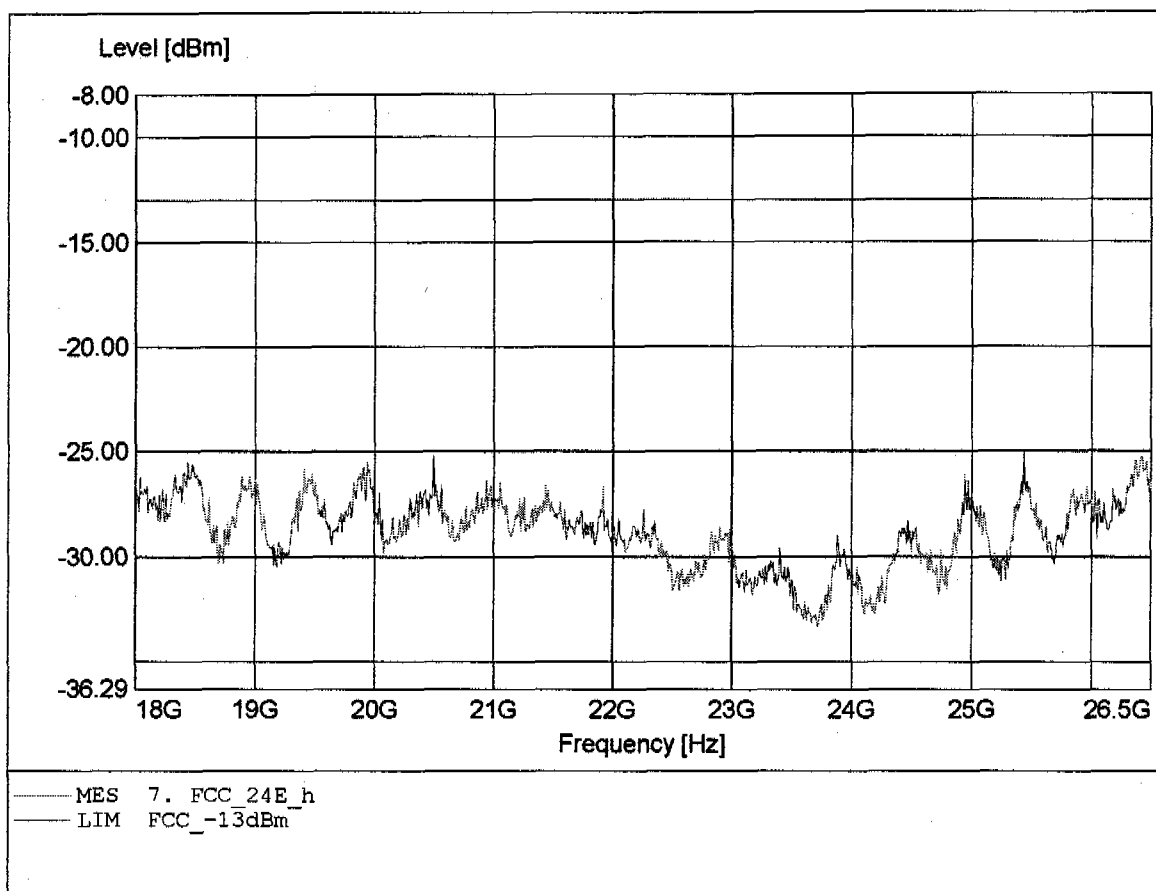
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 17.433GHz, Pmax: -32.11dBm, RBW: 1MHz



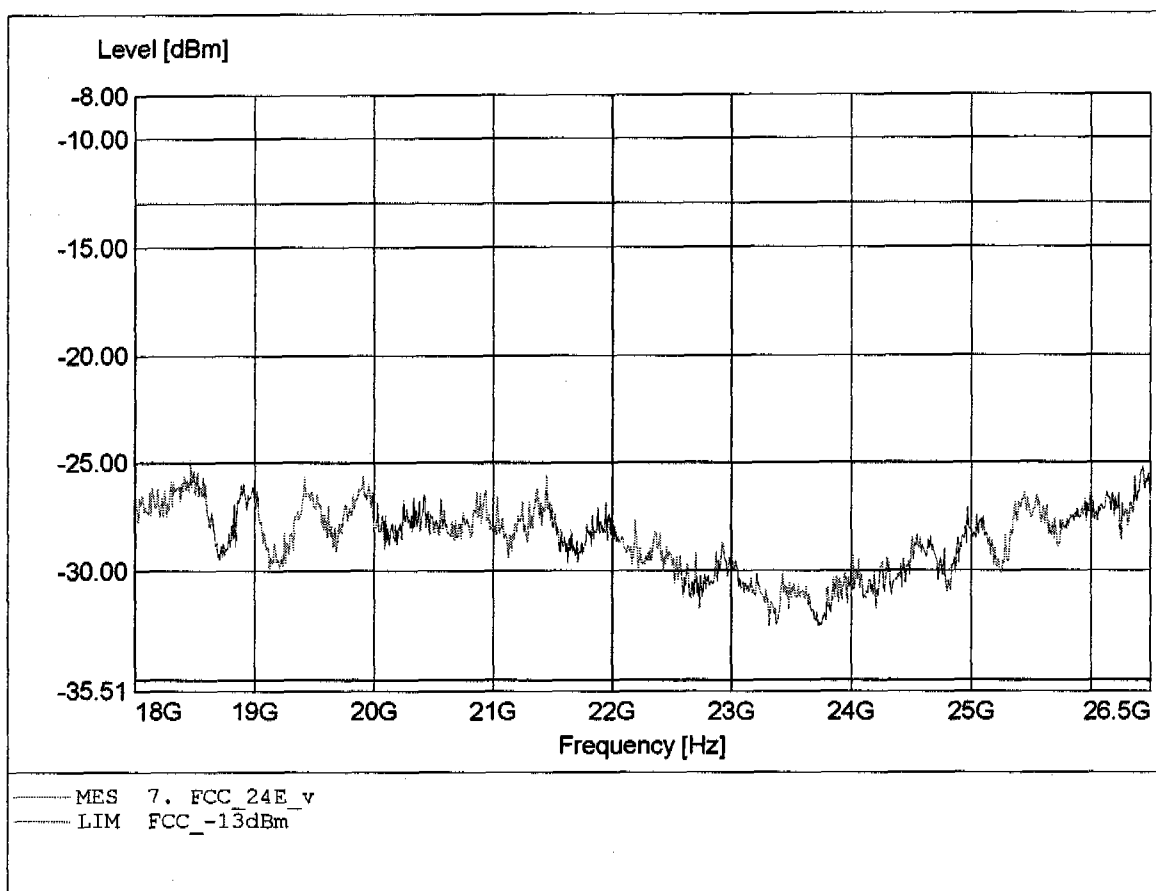
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 25.433GHz, Pmax: -25.05dBm, RBW: 1MHz



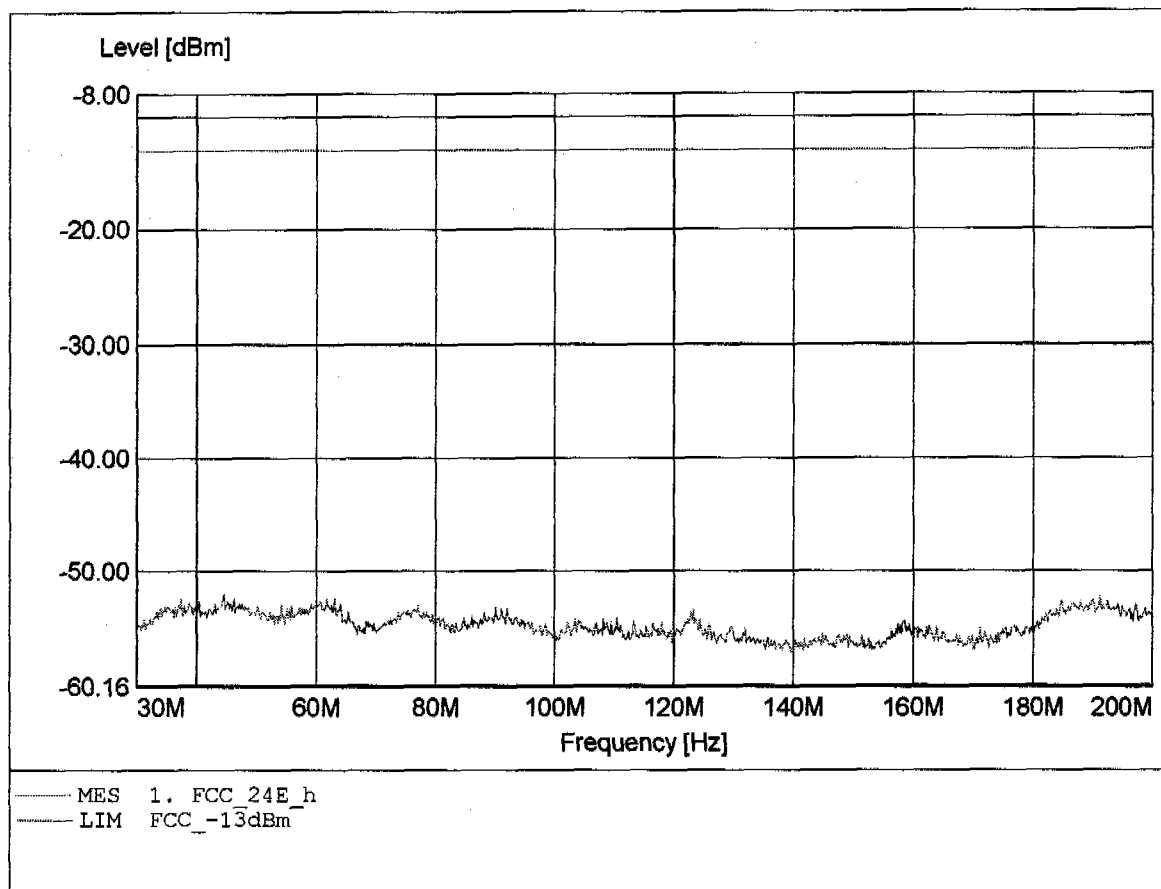
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 18.463GHz, Pmax: -24.91dBm, RBW: 1MHz



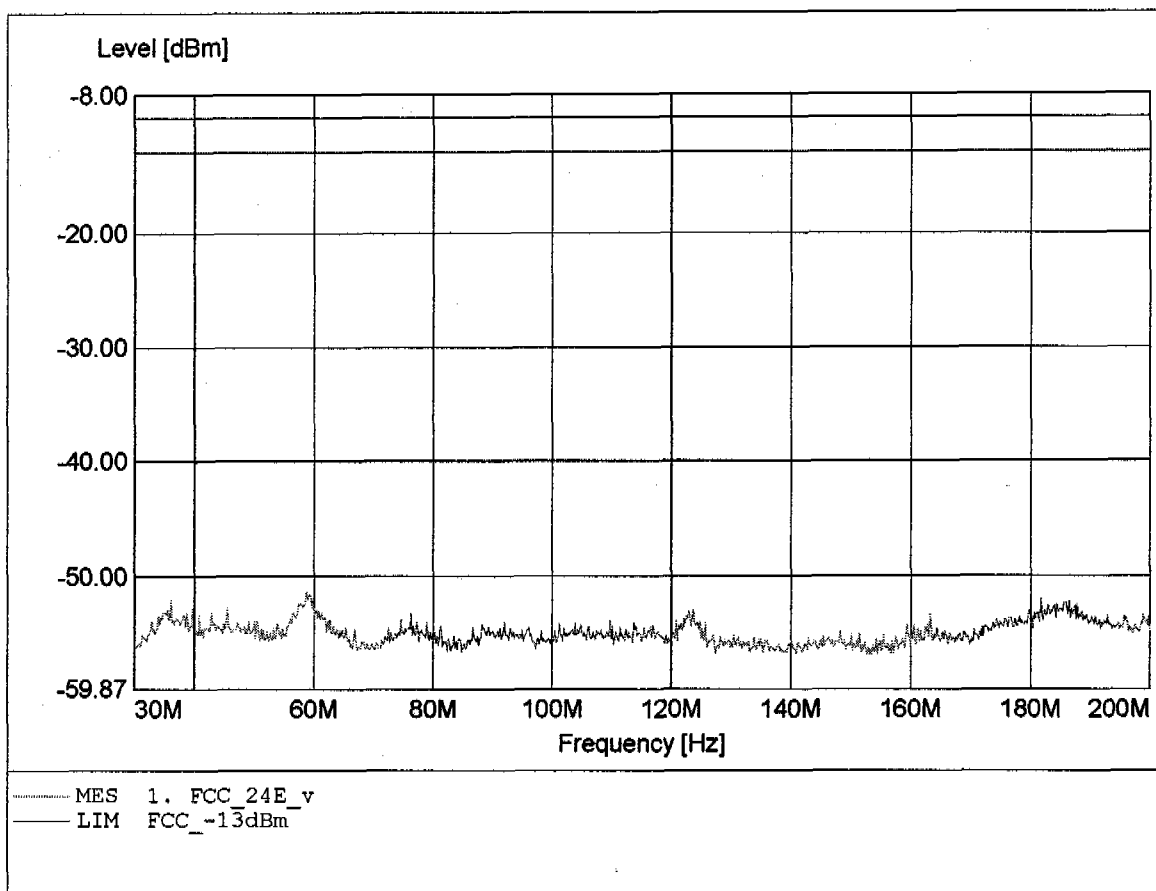
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to S24.238
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 44.544MHz, Pmax: -51.97dBm, RBW: 1MHz



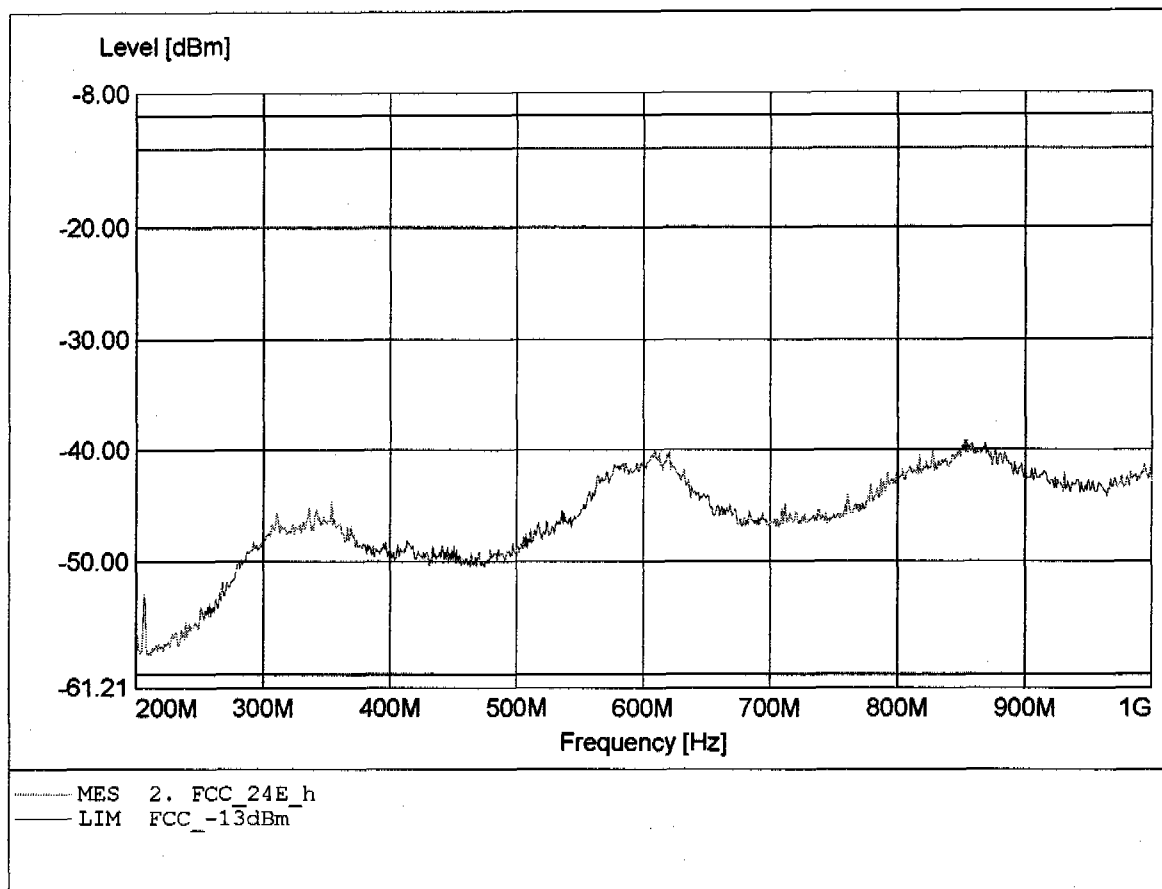
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 58.711MHz, Pmax: -51.21dBm, RBW: 1MHz



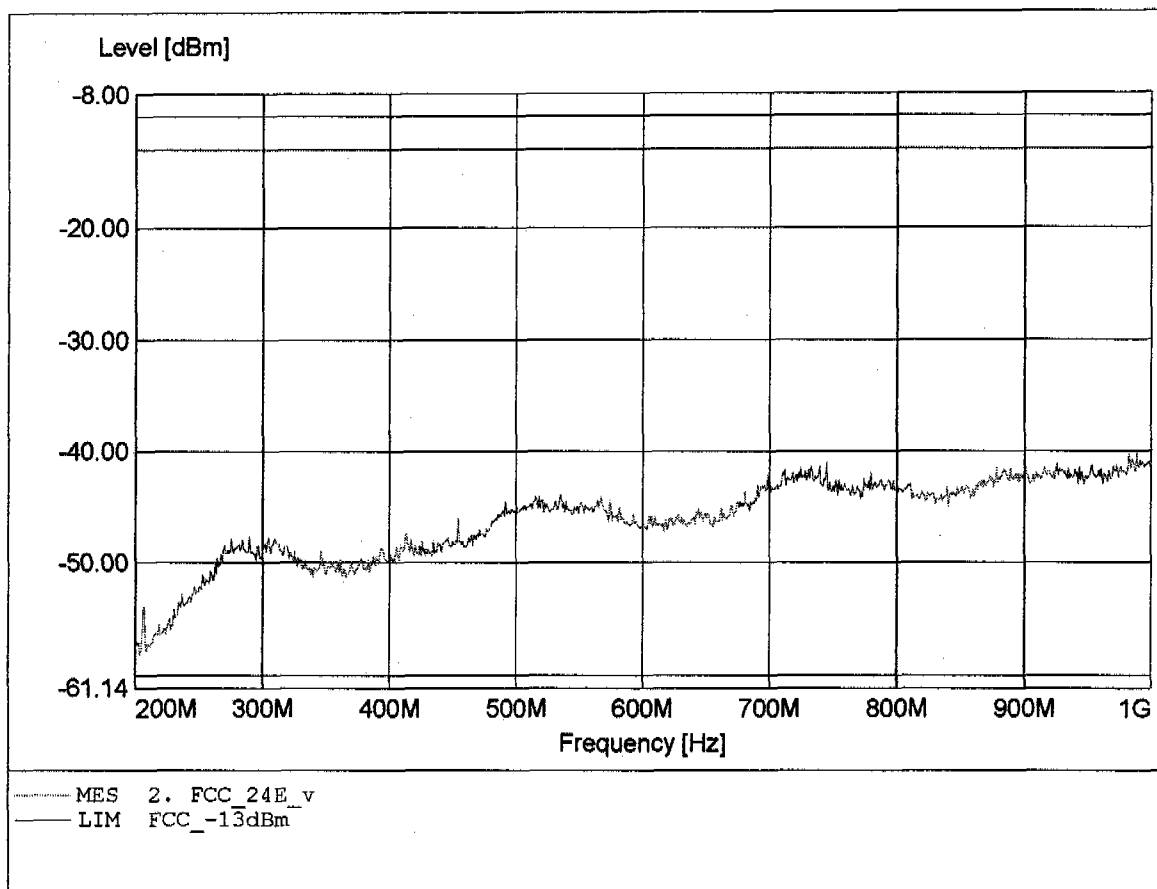
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq: 852.444MHz, Pmax: -39.19dBm, RBW: 1MHz



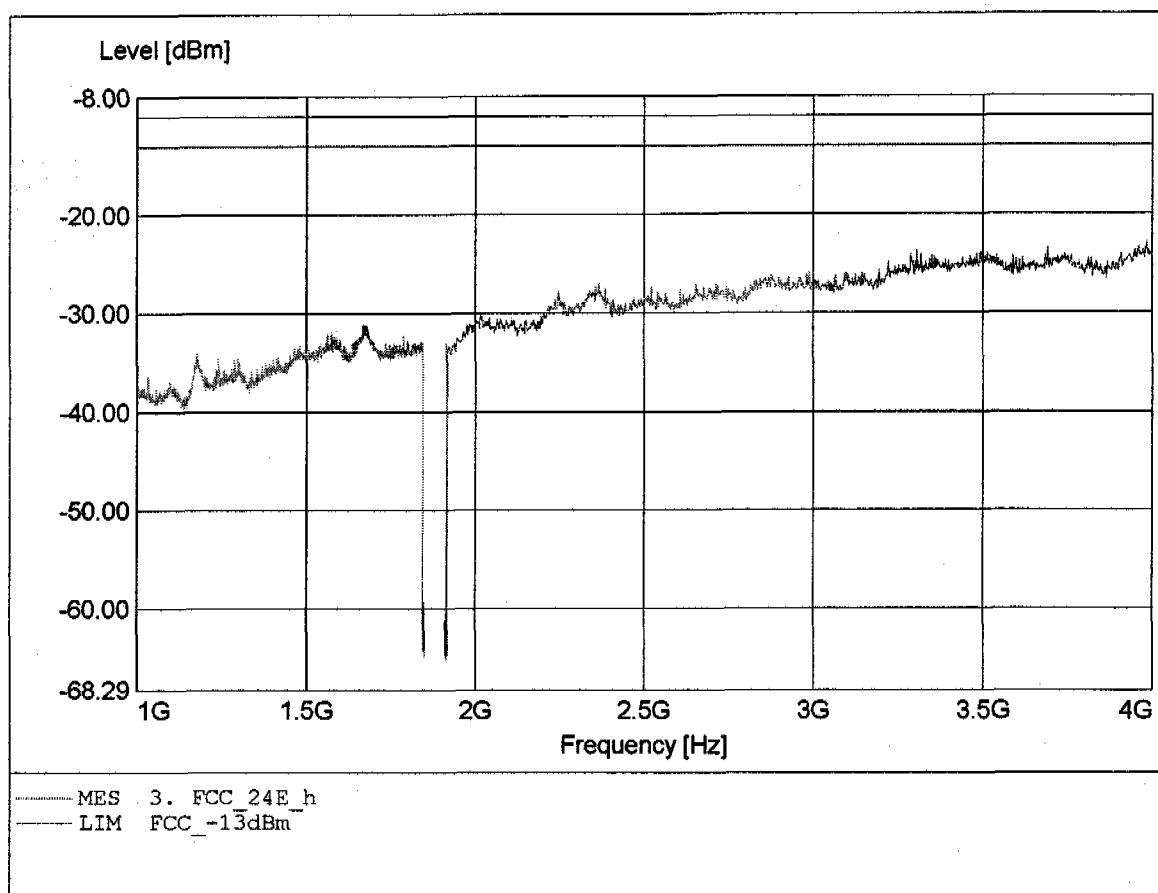
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq: 982.222MHz, Pmax: -40.17dBm, RBW: 1MHz



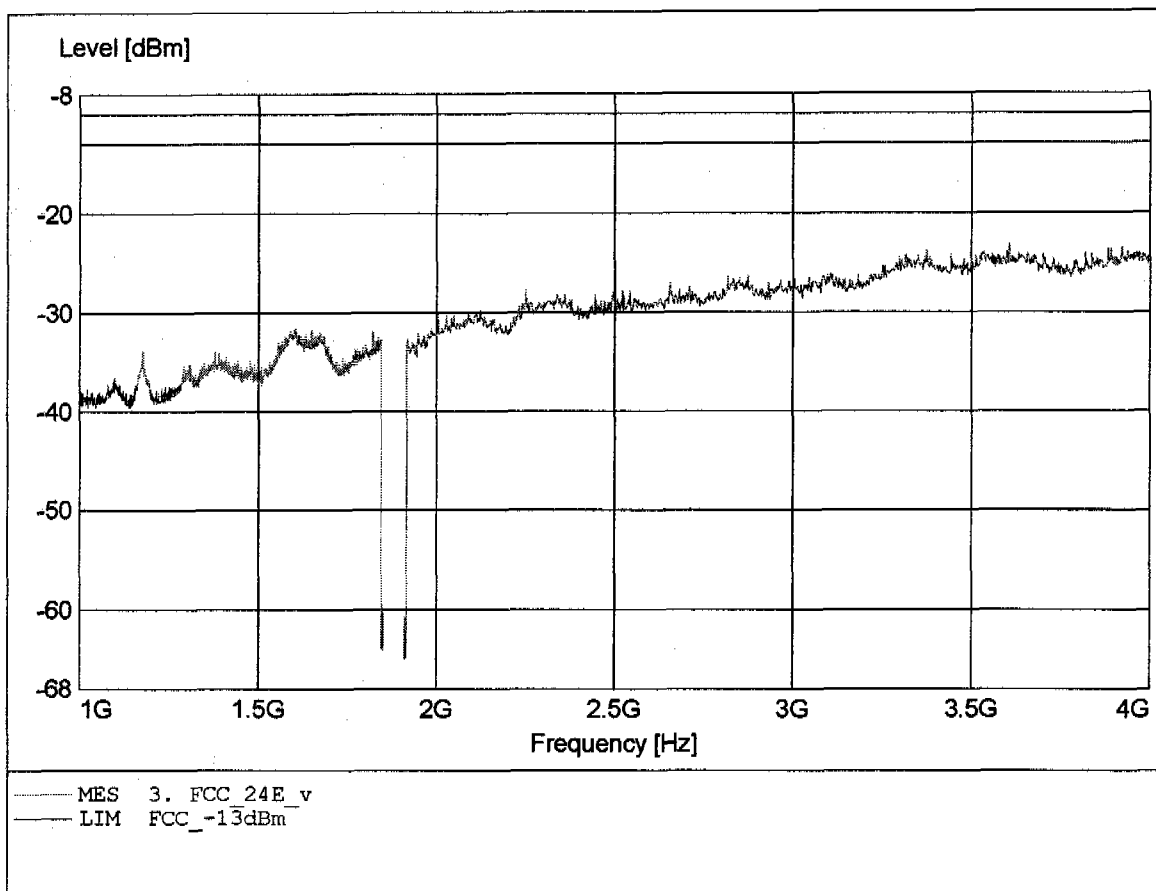
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.984GHz, Pmax: -22.94dBm, RBW: 1MHz/3kHz



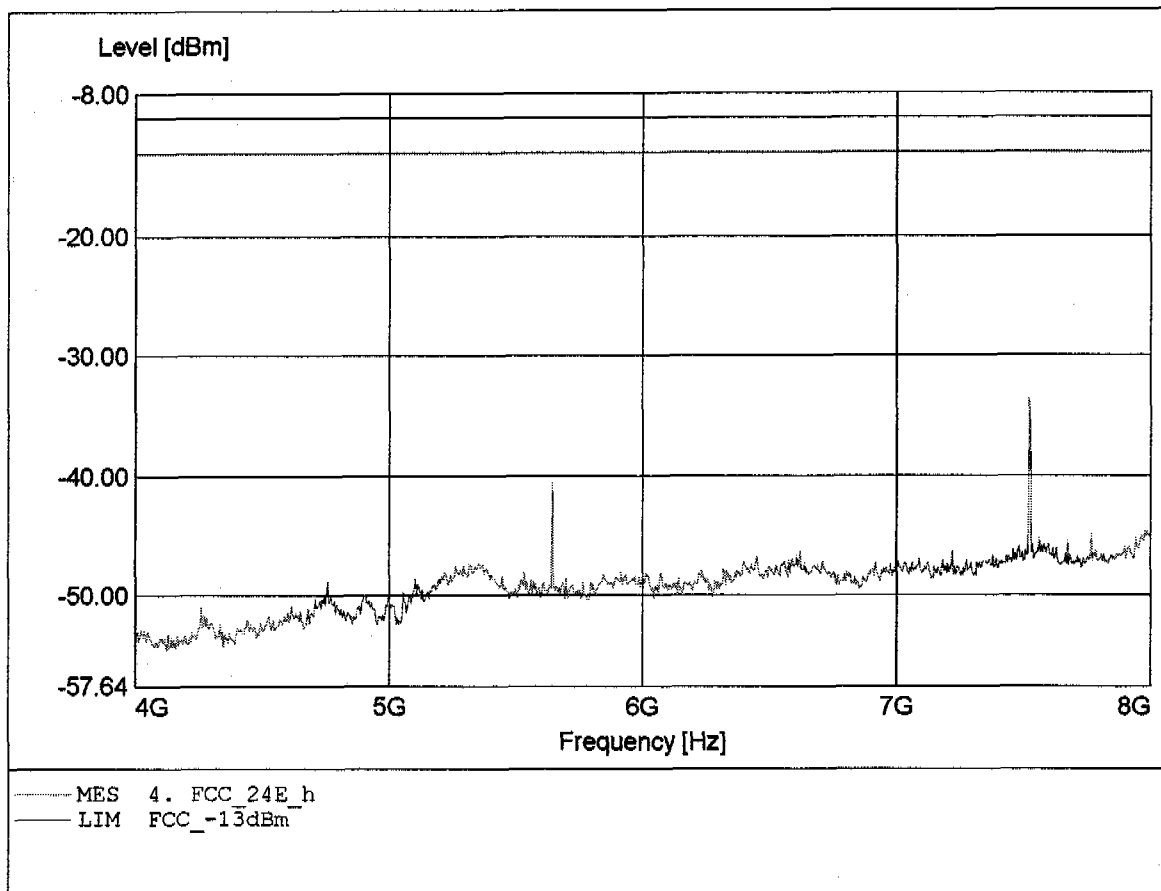
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.606GHz, Pmax: -23.05dBm, RBW: 1MHz/3kHz



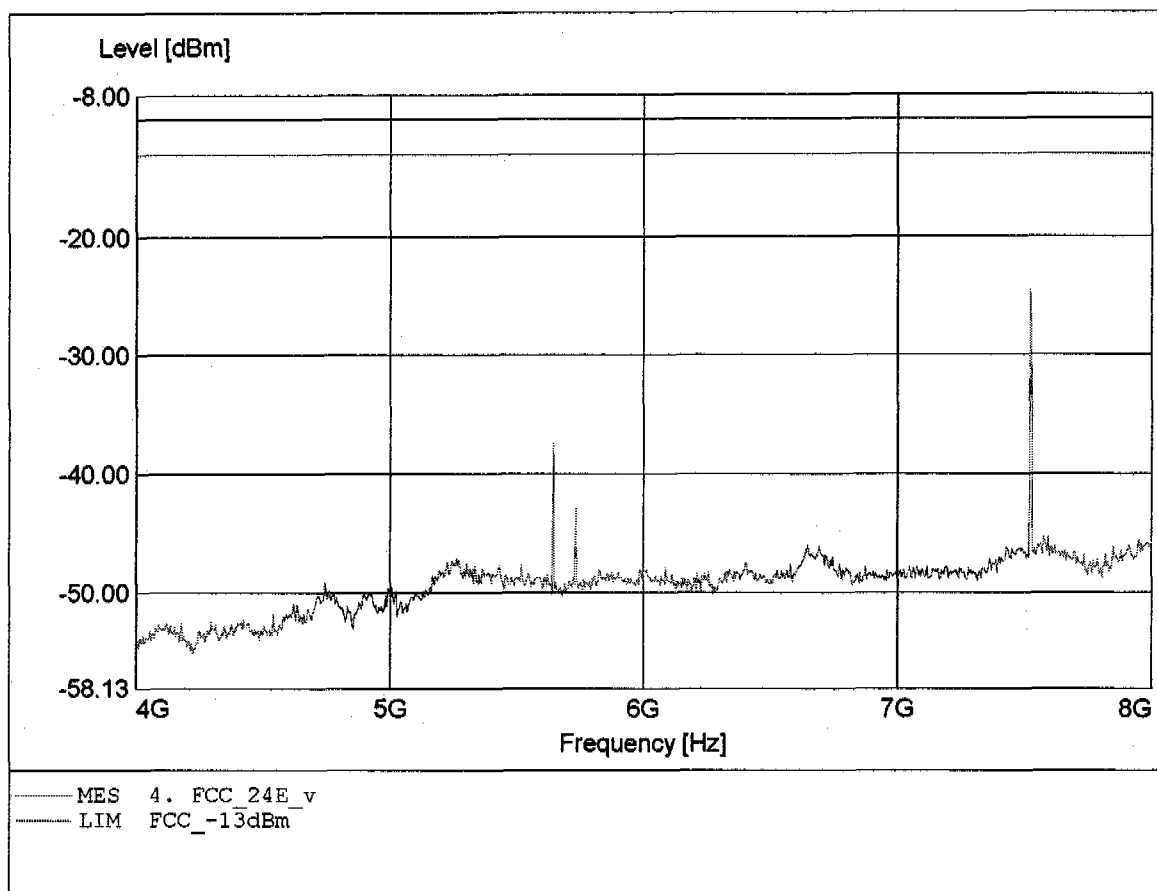
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 7.520GHz, Pmax: -33.55dBm, RBW: 1MHz



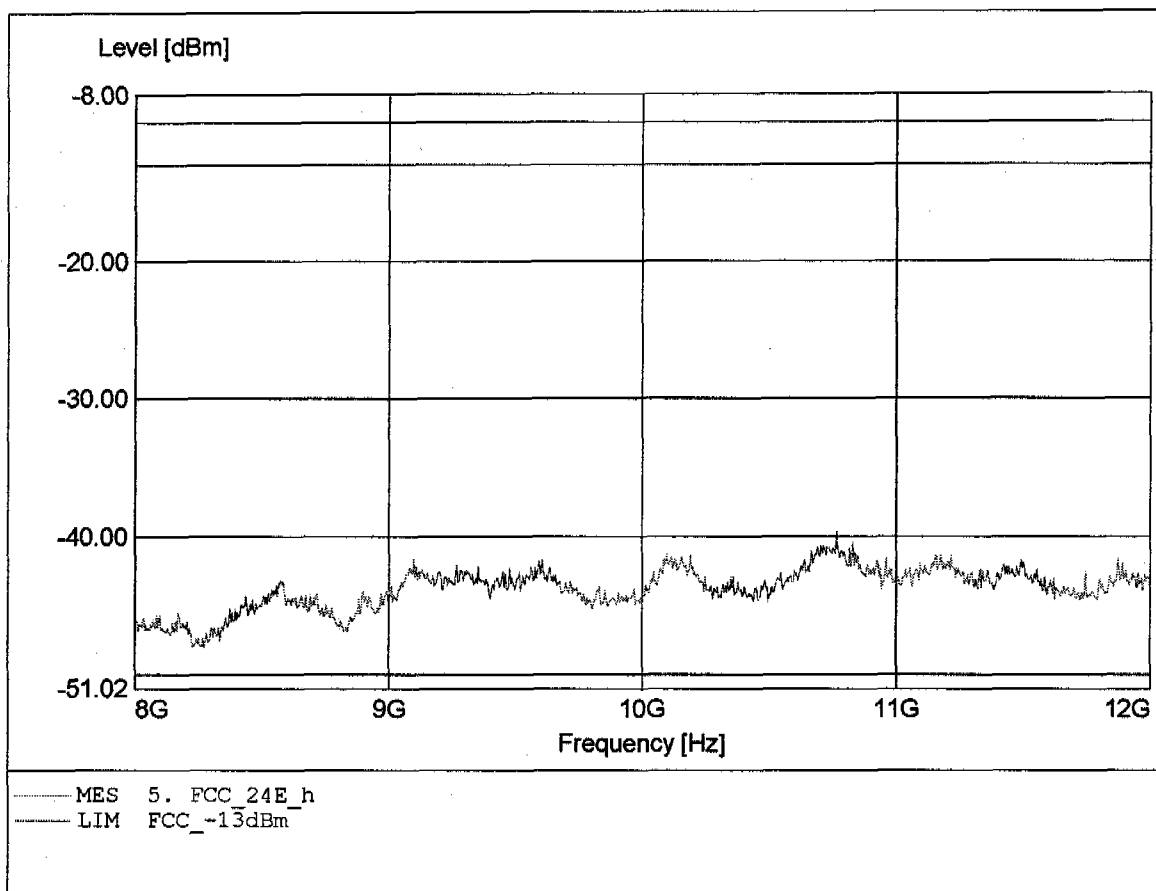
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 7.520GHz, Pmax: -24.51dBm, RBW: 1MHz



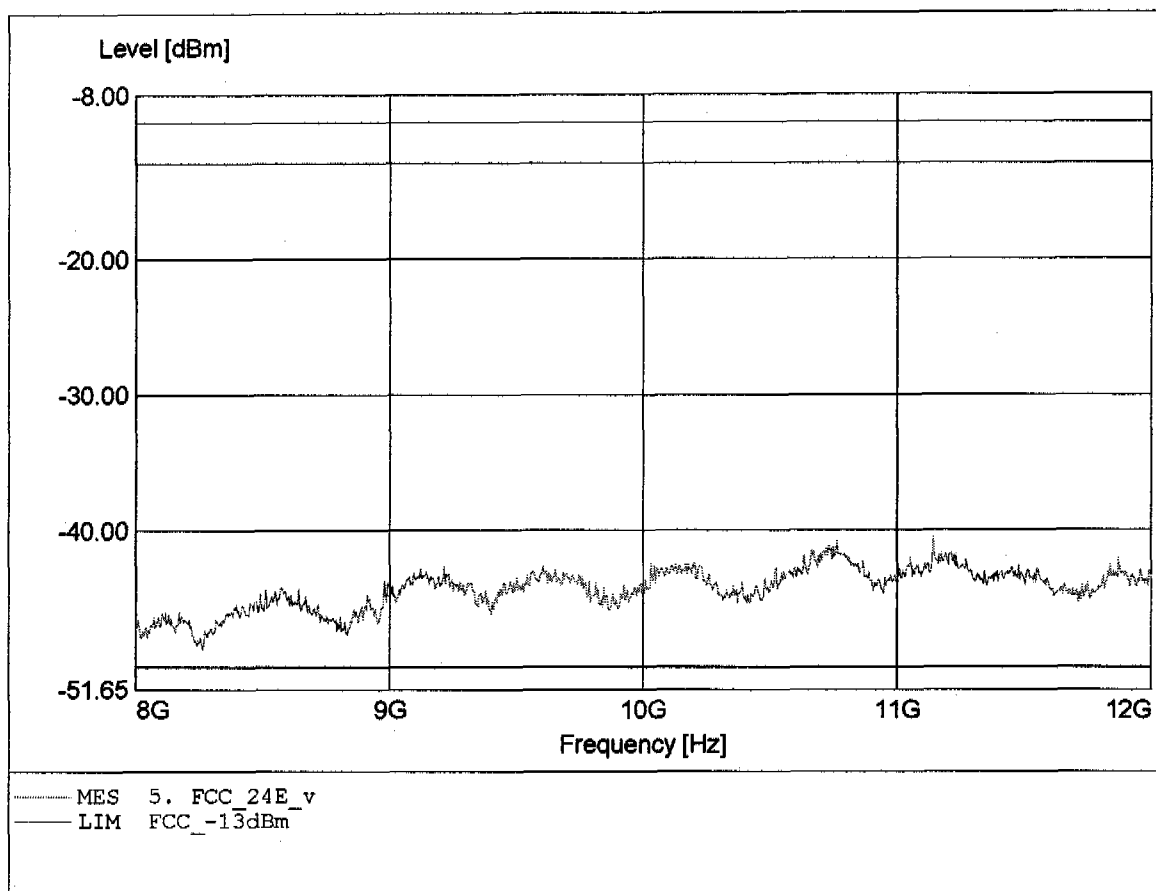
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 10.769GHz, Pmax: -39.63dBm, RBW: 1MHz



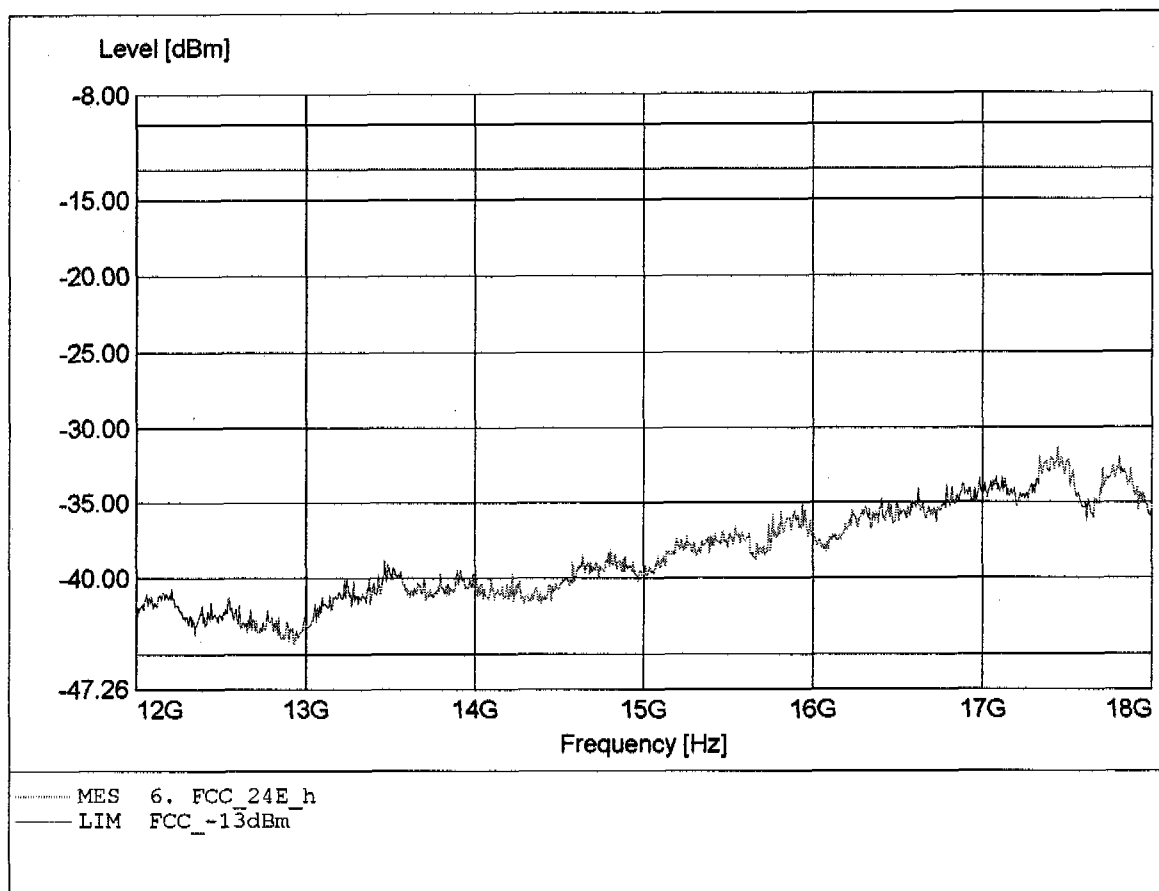
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 11.142GHz, Pmax: -40.44dBm, RBW: 1MHz



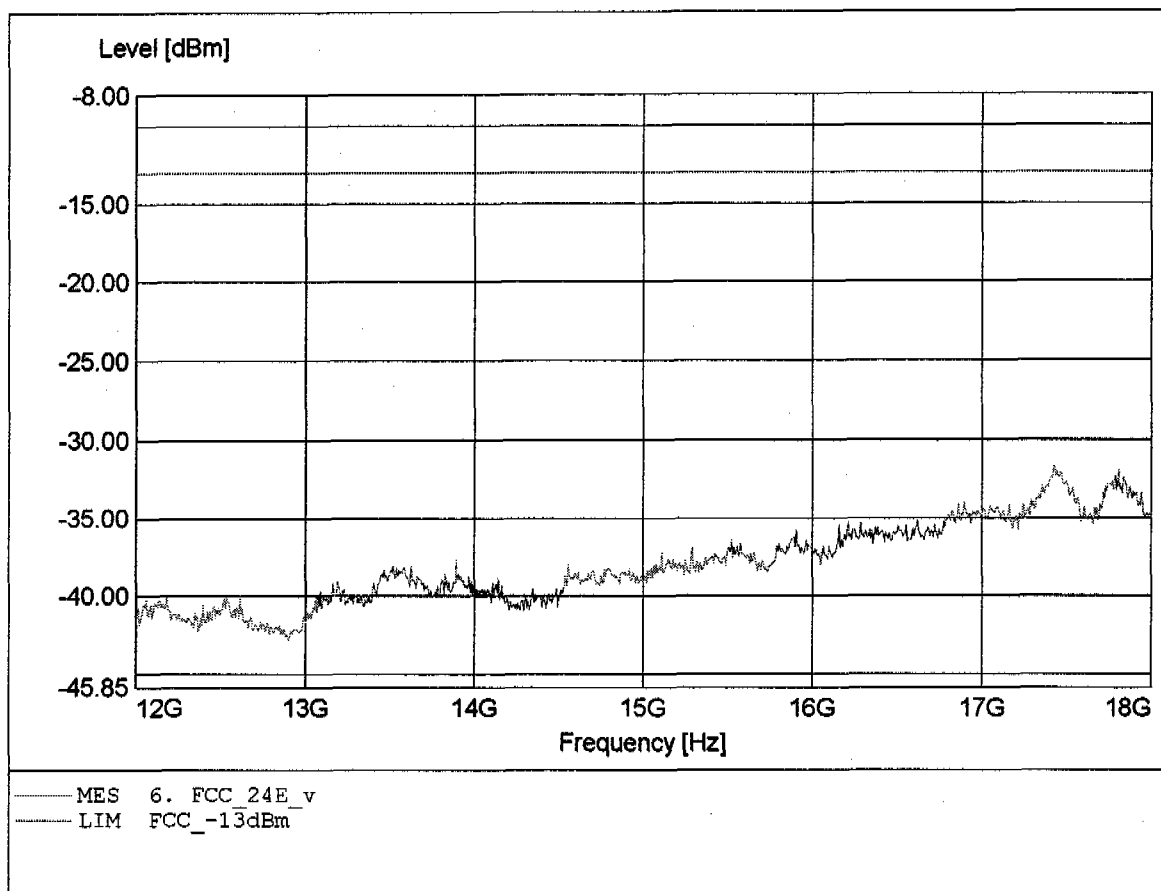
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to S24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 17.440GHz, Pmax: -31.36dBm, RBW: 1MHz



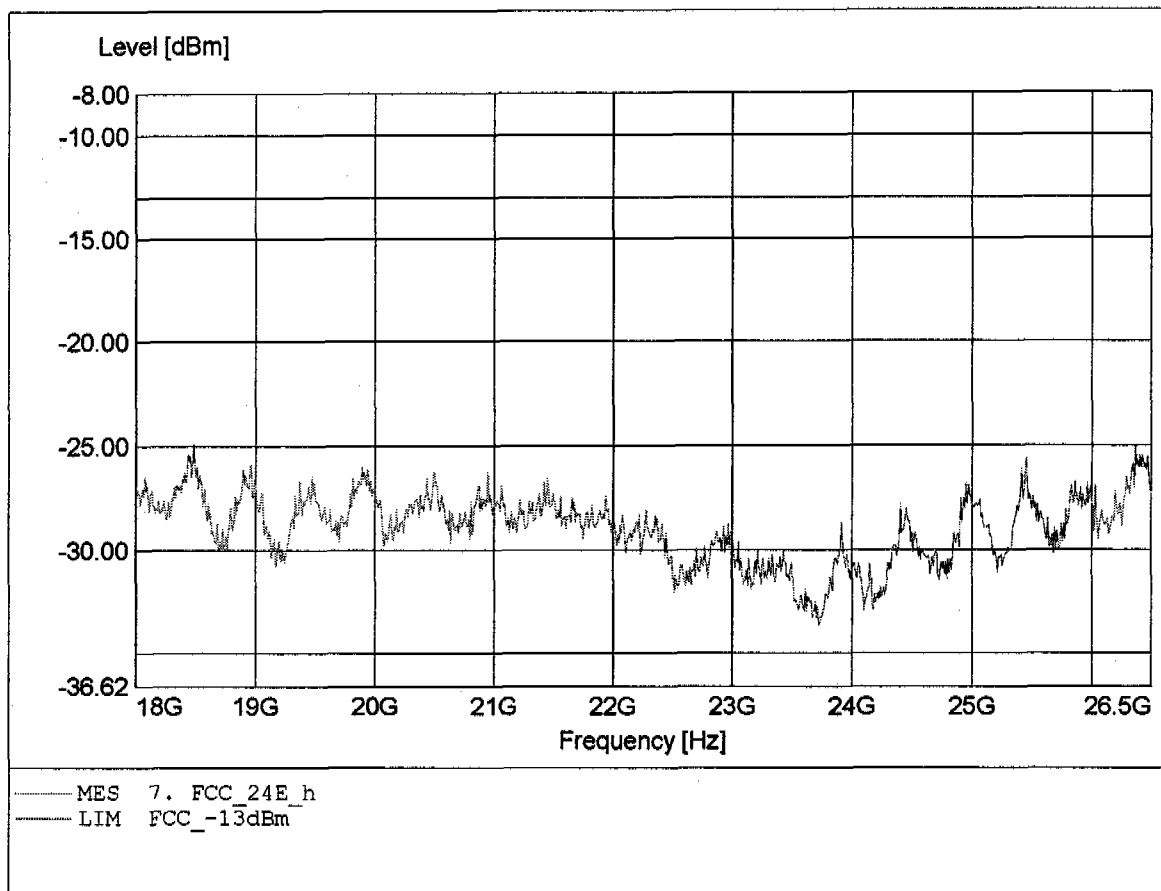
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to S24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 17.420GHz, Pmax: -31.65dBm, RBW: 1MHz



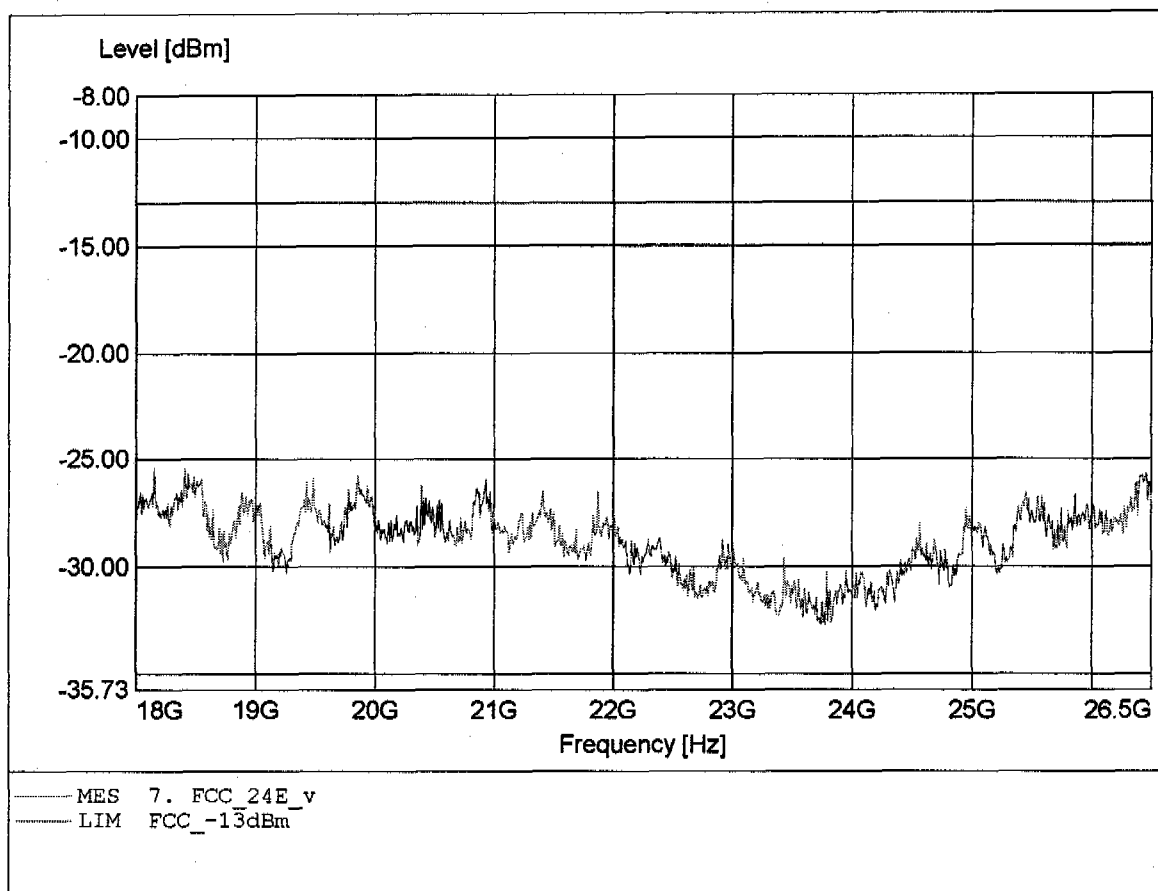
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to S24.238
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 18.482GHz, Pmax: -24.88dBm, RBW: 1MHz



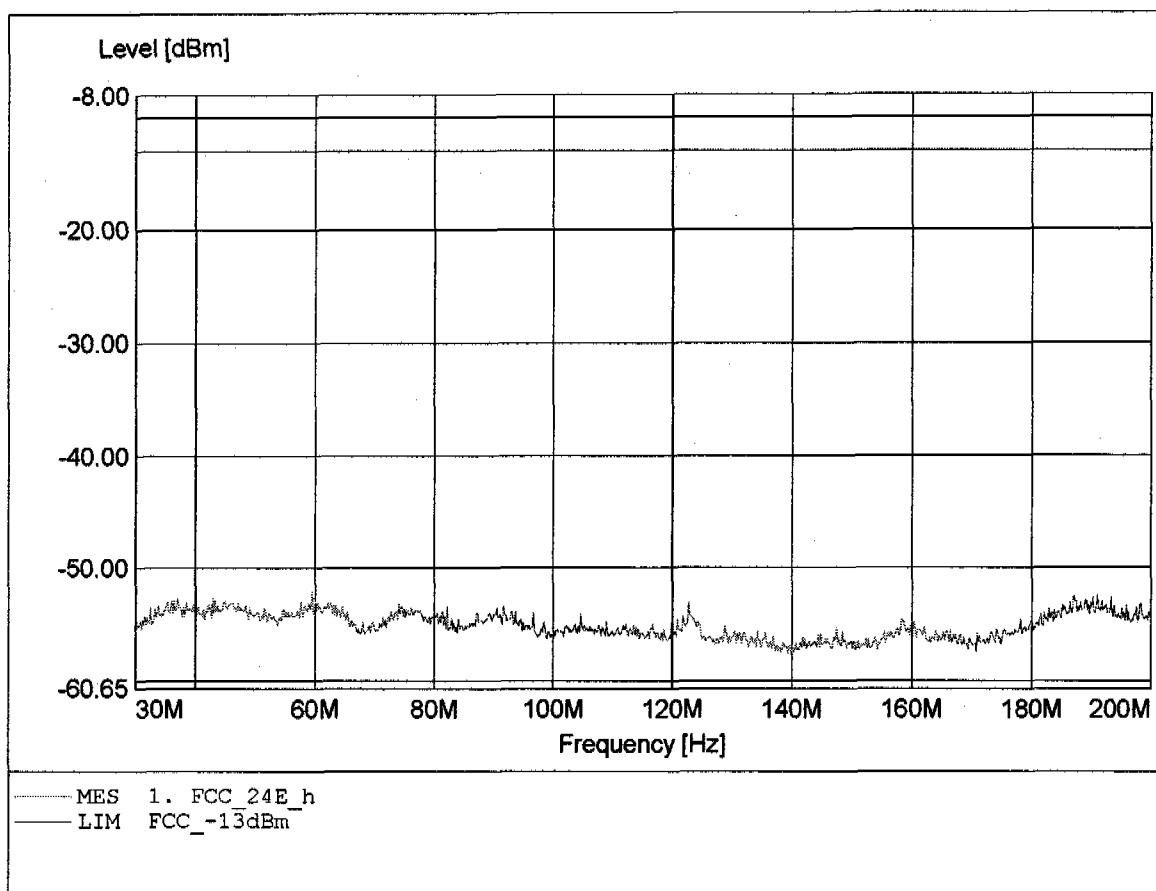
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 18.151GHz, Pmax: -25.40dBm, RBW: 1MHz



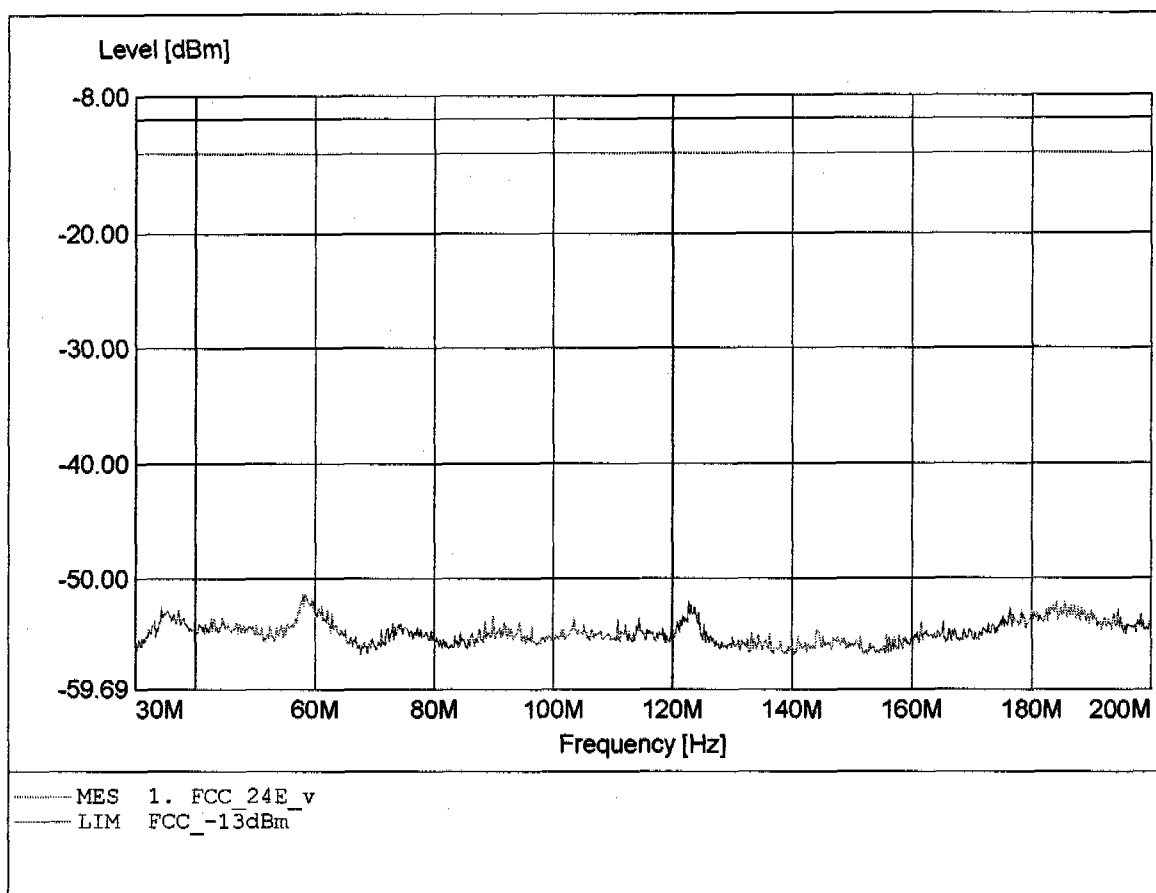
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 59.467MHz, Pmax: -52.05dBm, RBW: 1MHz



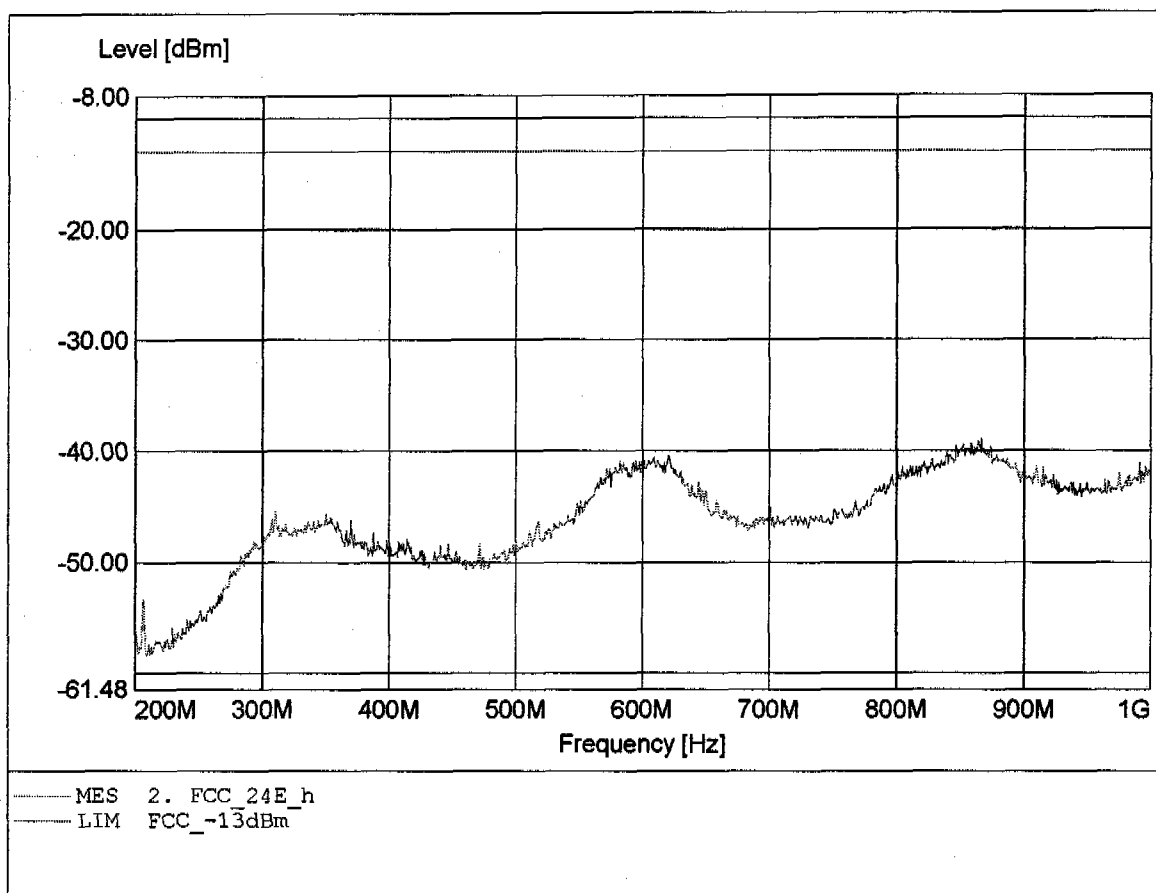
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 57.956MHz, Pmax: -51.22dBm, RBW: 1MHz



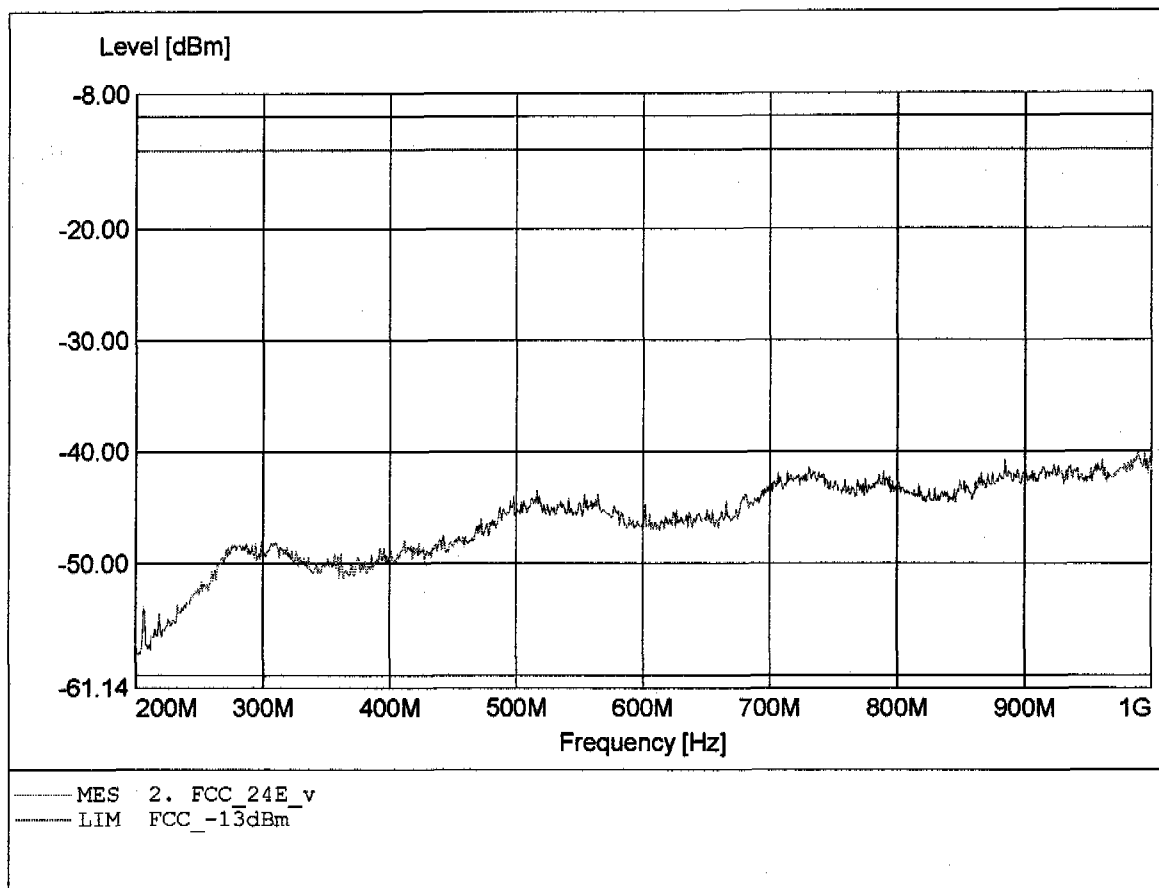
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq: 866.667MHz, Pmax: -38.94dBm, RBW: 1MHz



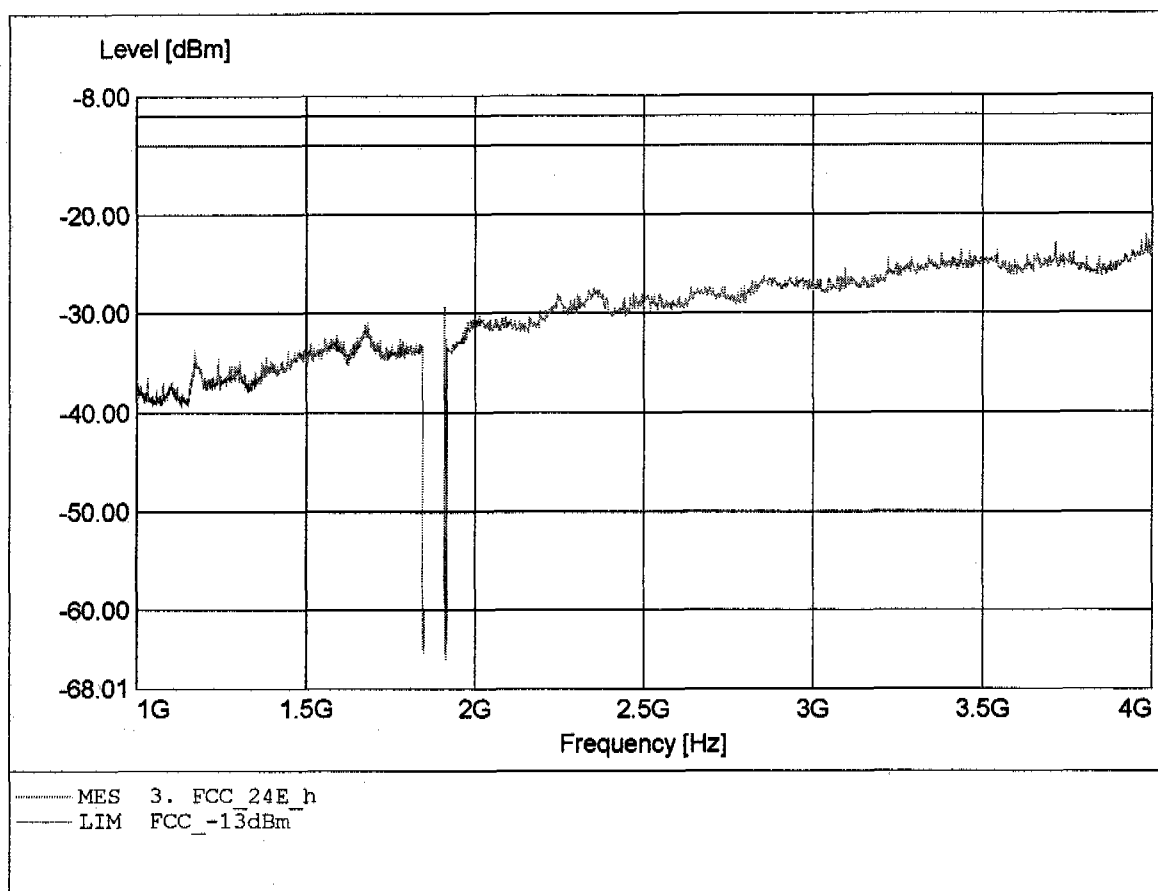
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq: 989.333MHz, Pmax: -40.09dBm, REW: 1MHz



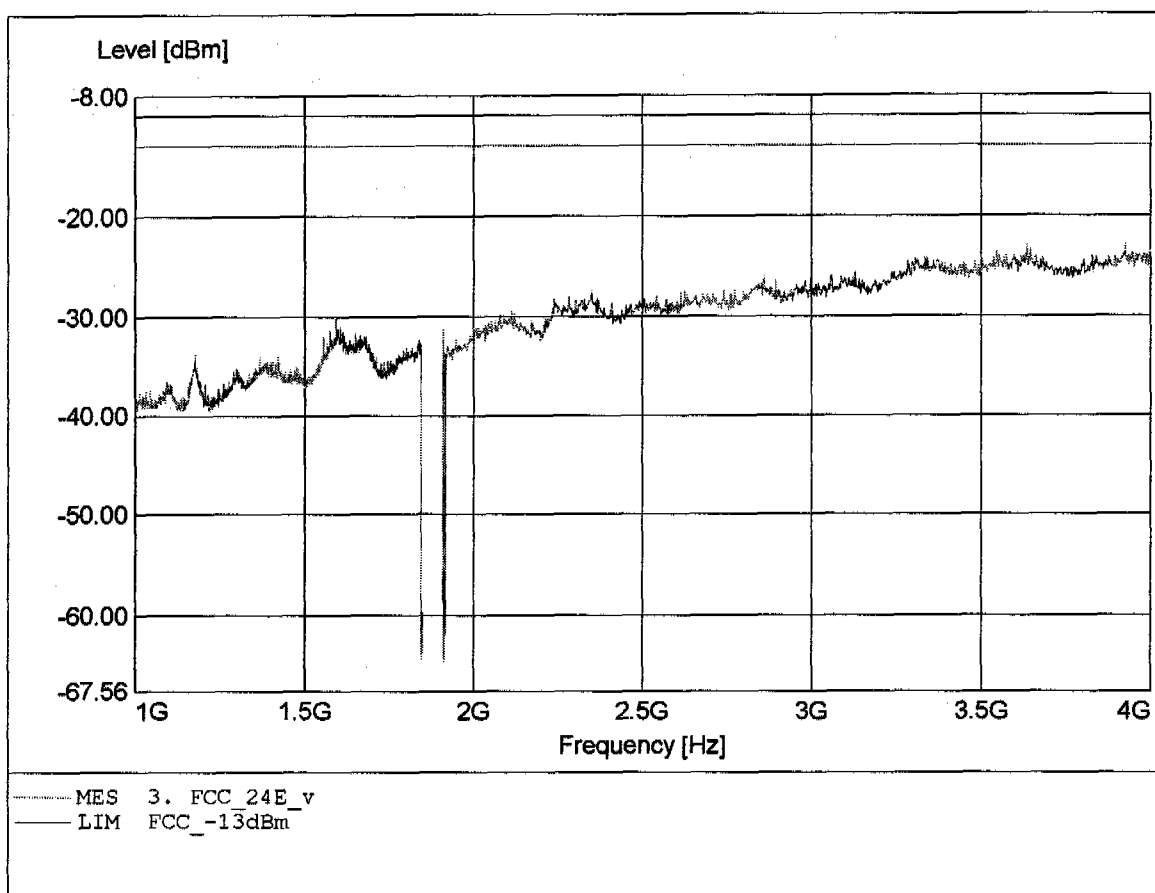
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.981GHz, Pmax: -22.11dBm, RBW: 1MHz/3kHz



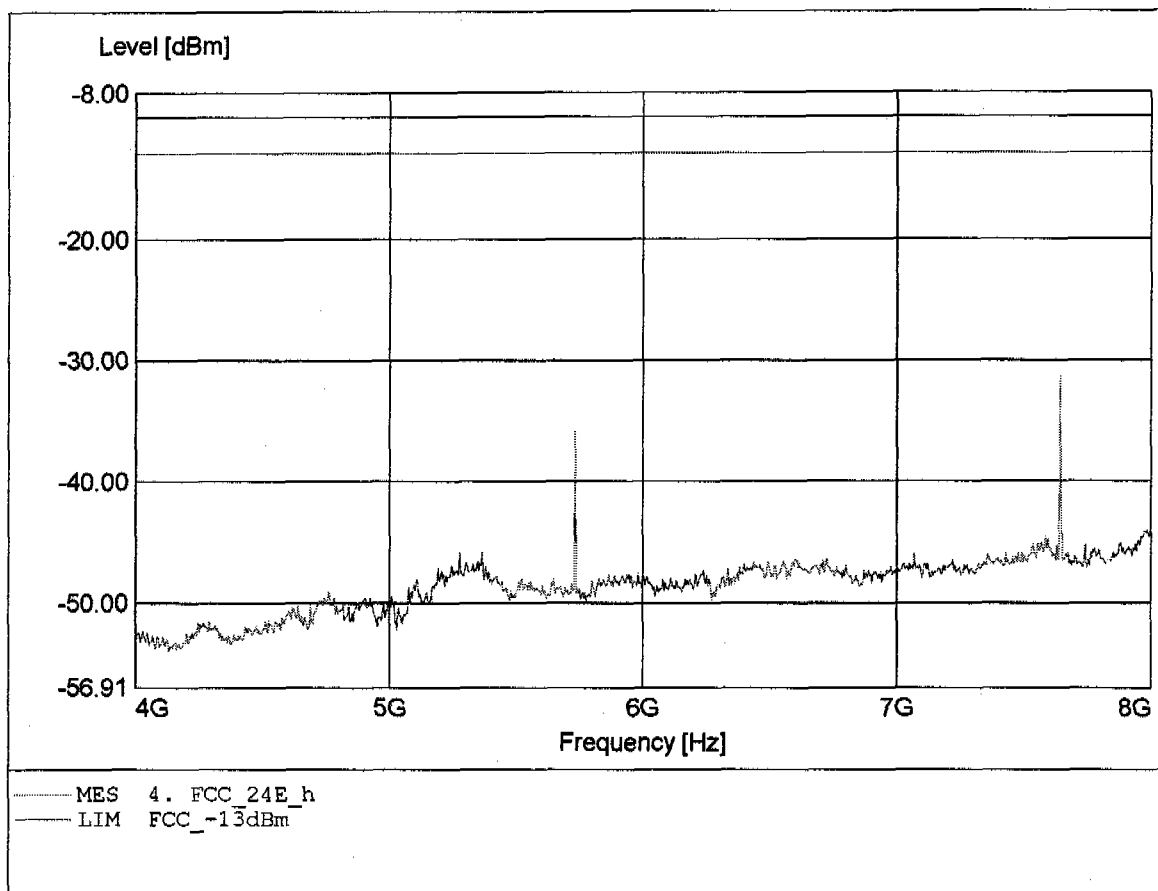
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.634GHz, Pmax: -22.86dBm, RBW: 1MHz/3kHz



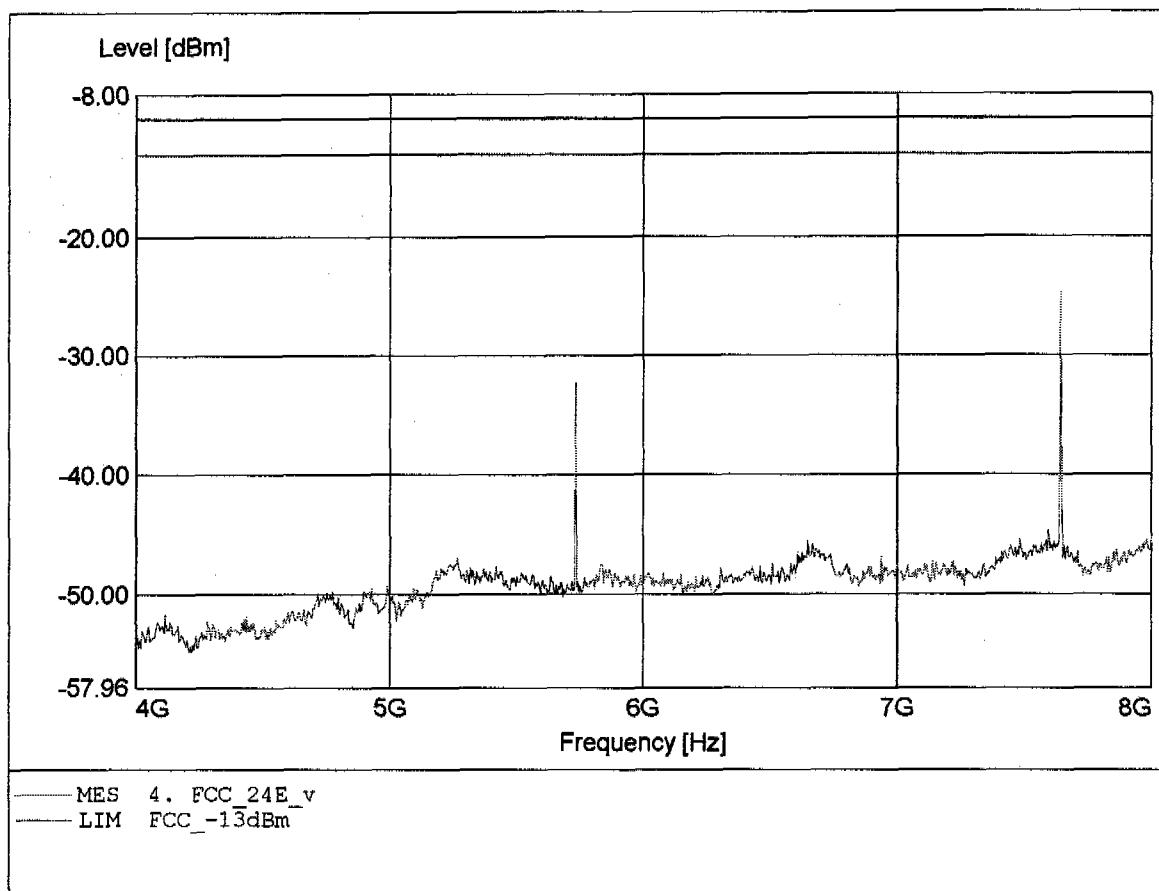
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 7.640GHz, Pmax: -31.22dBm, RBW: 1MHz



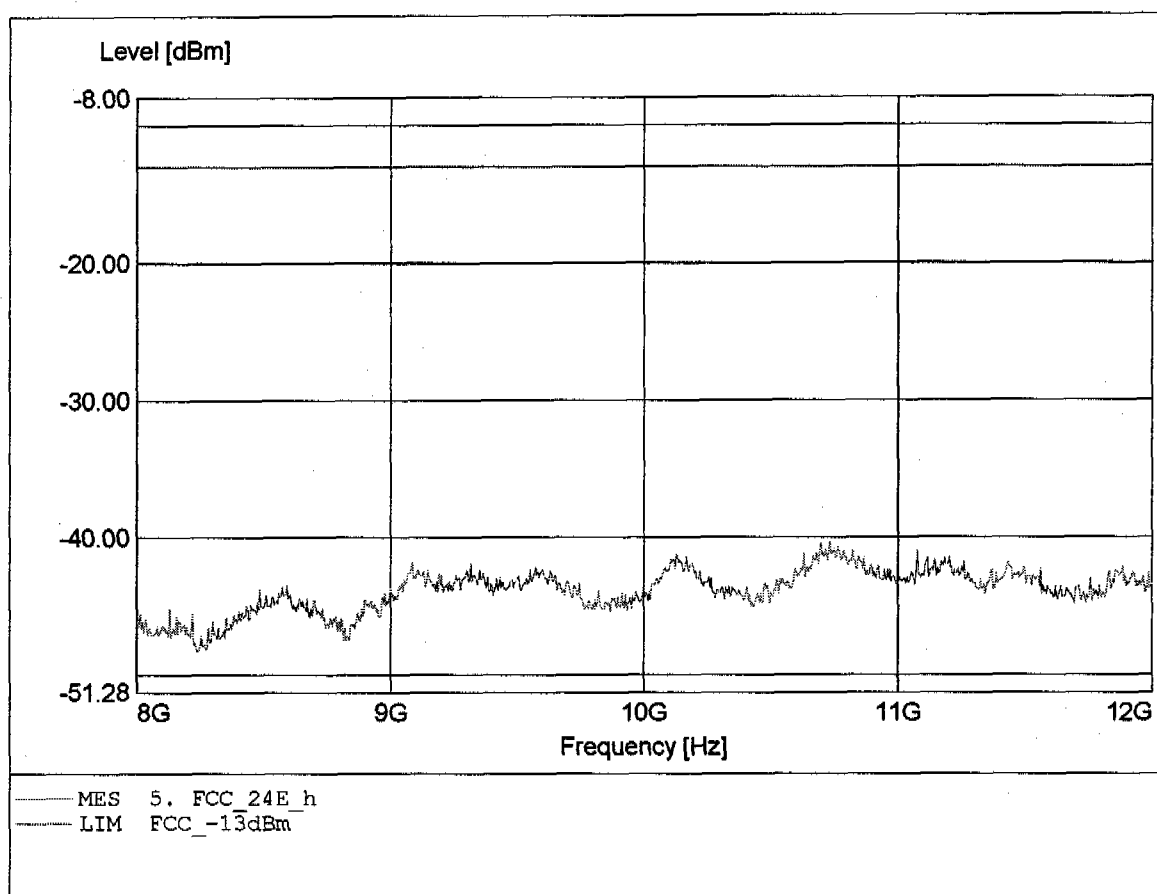
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 7.640GHz, Pmax: -24.77dBm, RBW: 1MHz



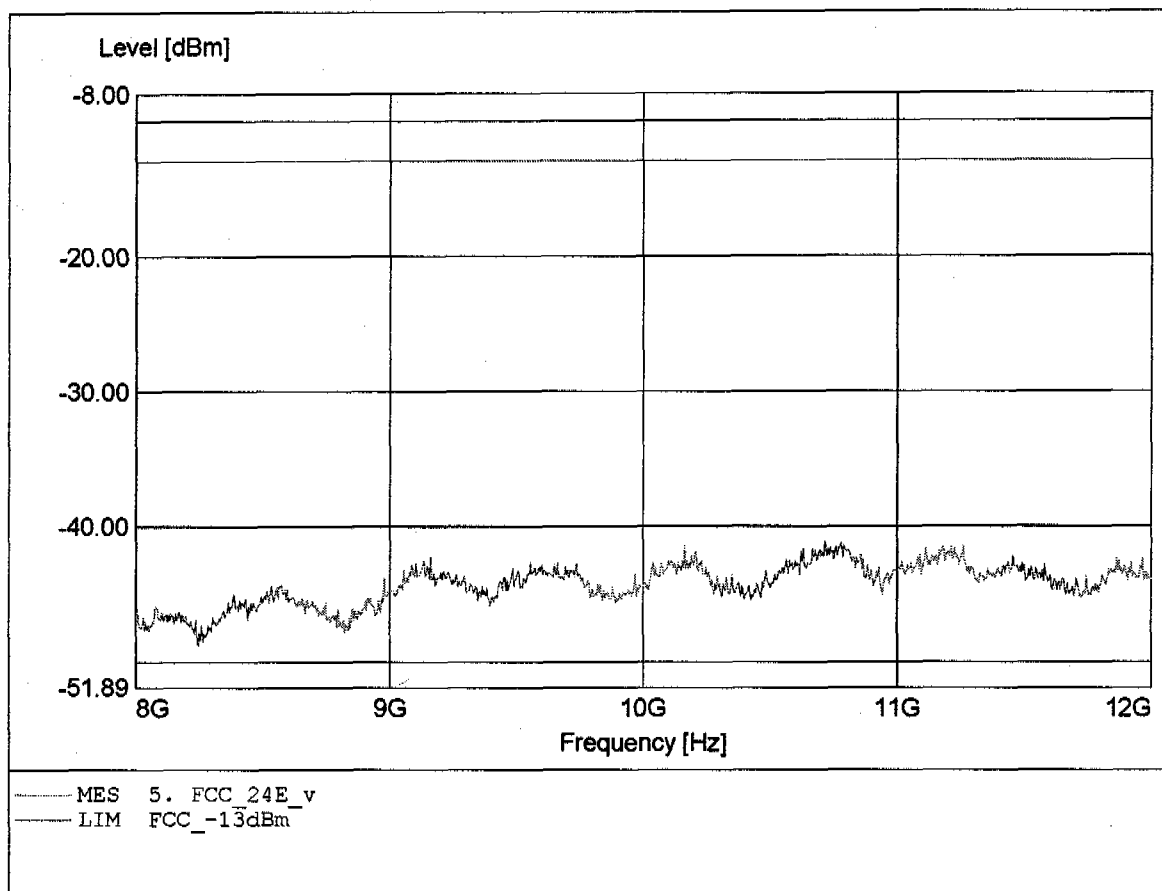
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 10.733GHz, Pmax: -40.25dBm, RBW: 1MHz



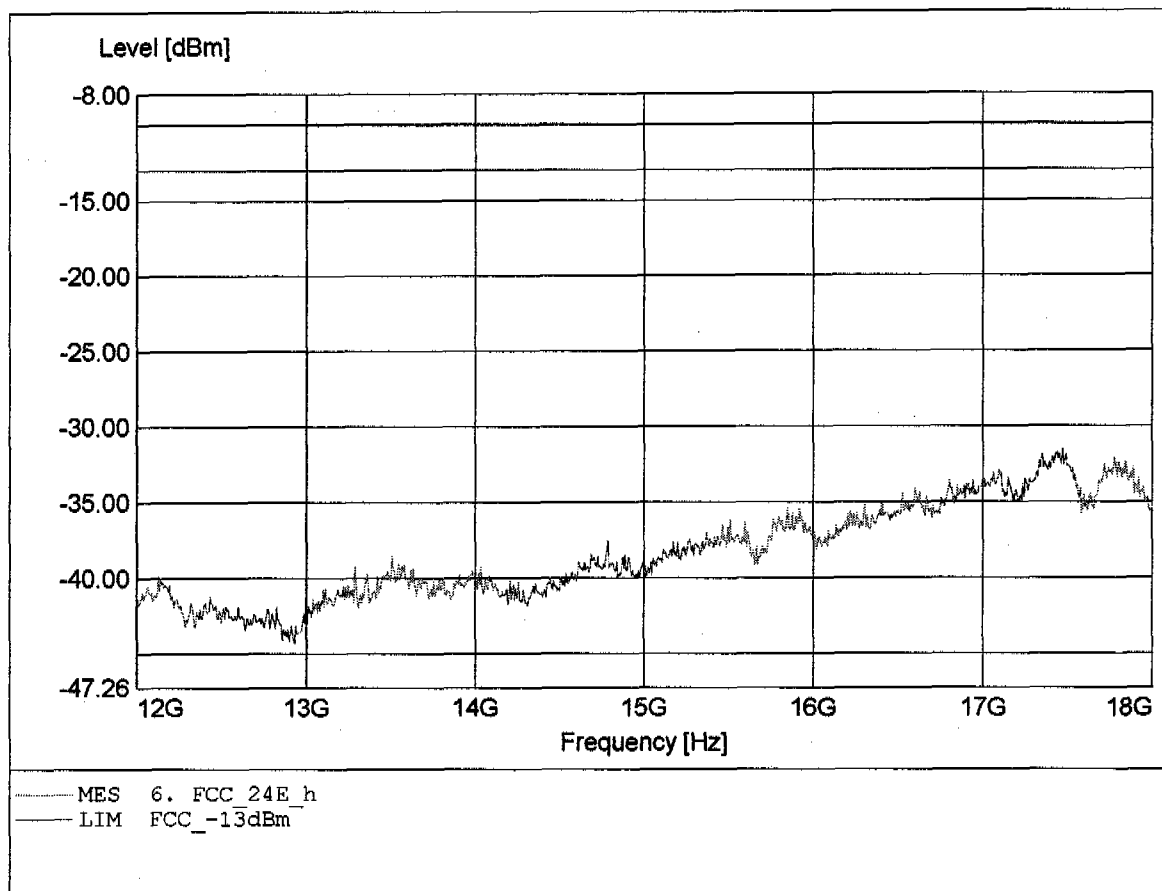
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 10.716GHz, Pmax: -41.08dBm, RBW: 1MHz



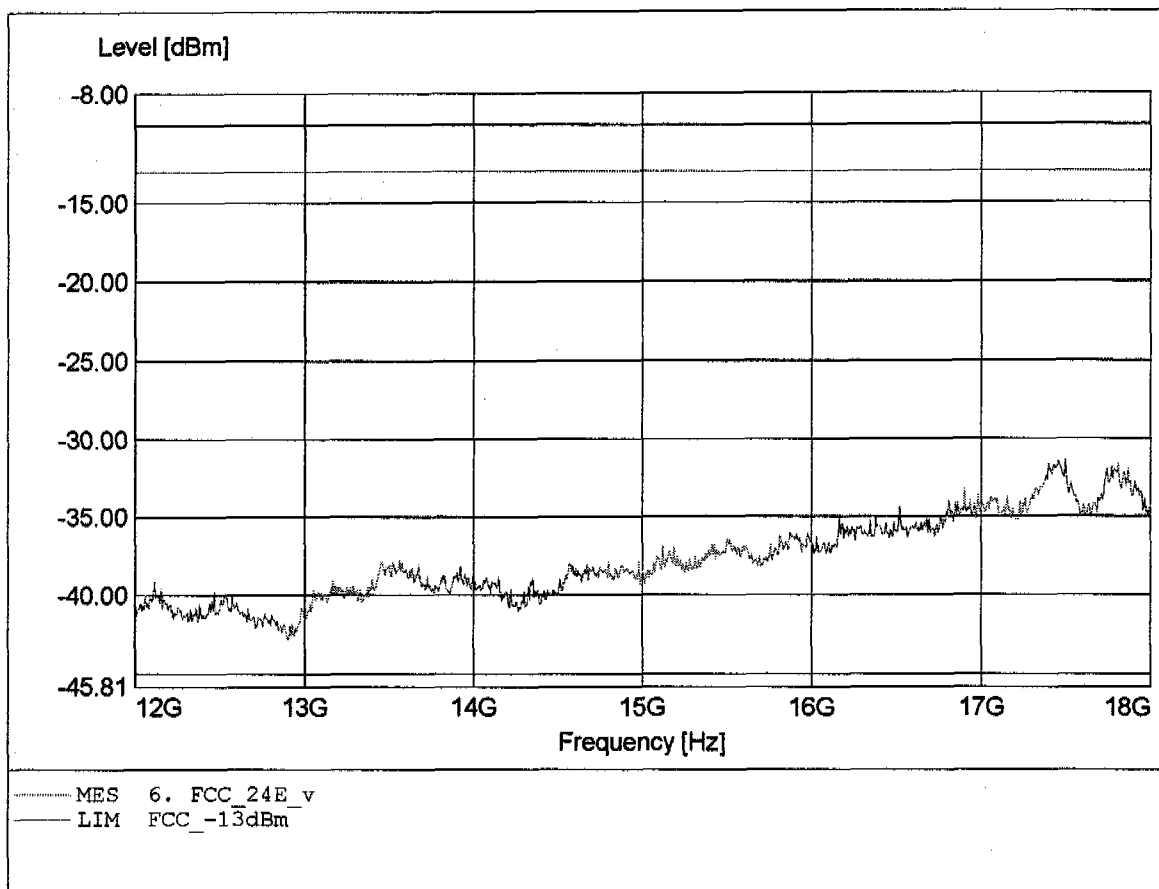
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 17.467GHz, Pmax: -31.55dBm, RBW: 1MHz



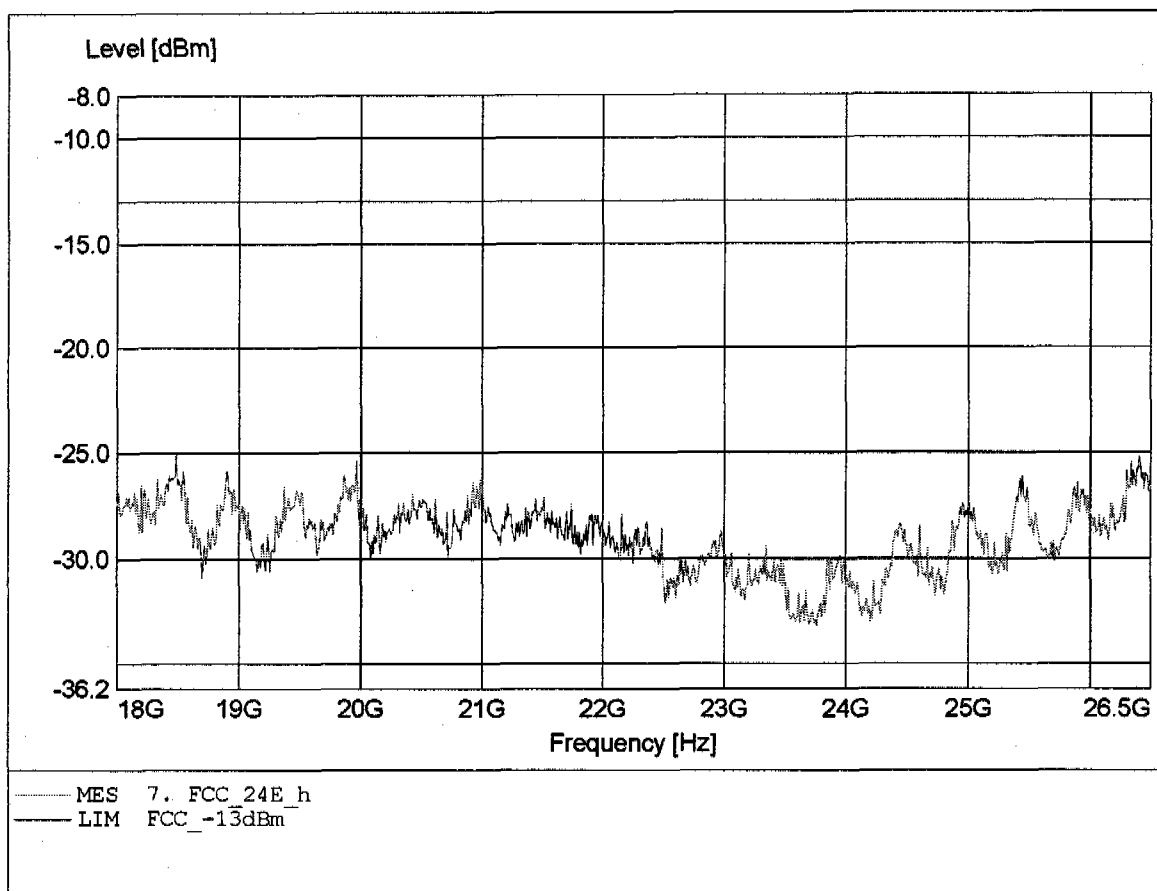
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 17.493GHz, Pmax: -31.39dBm, RBW: 1MHz



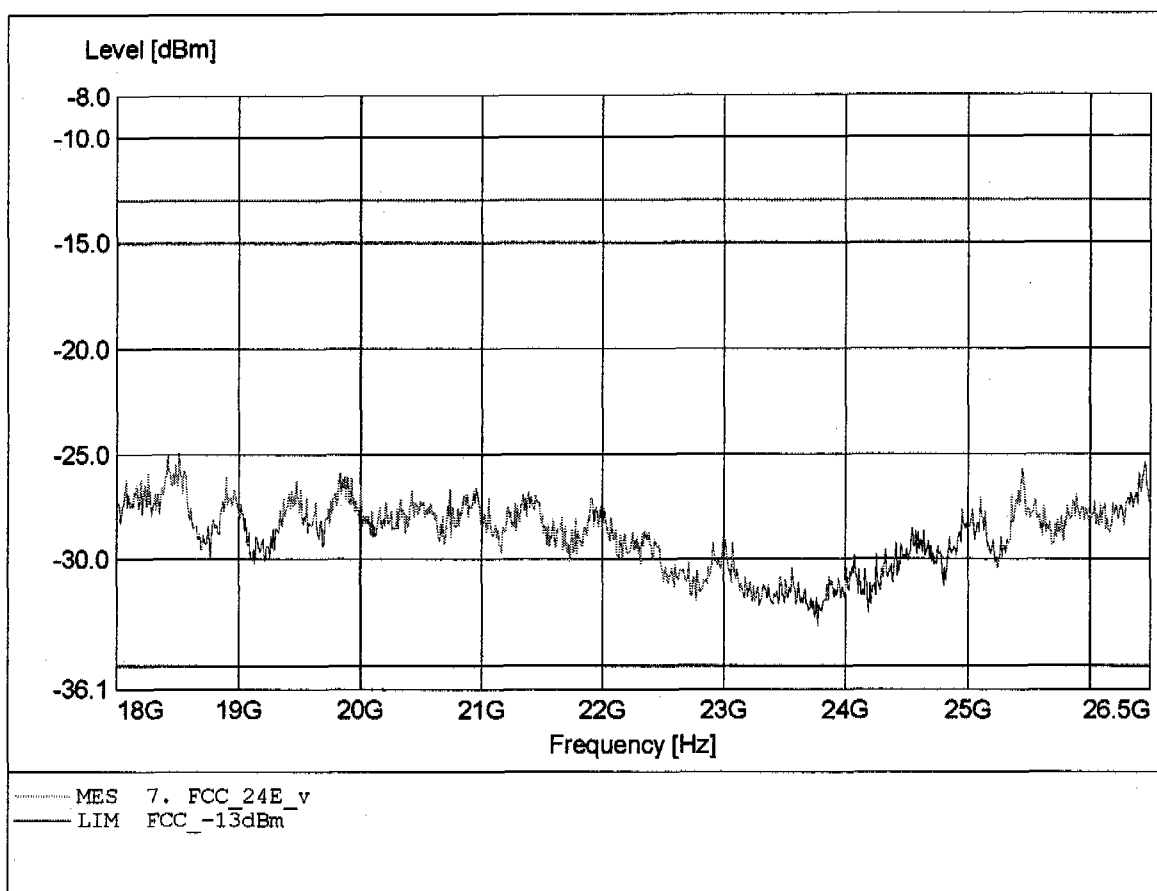
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 18.482GHz, Pmax: -24.95dBm, RBW: 1MHz



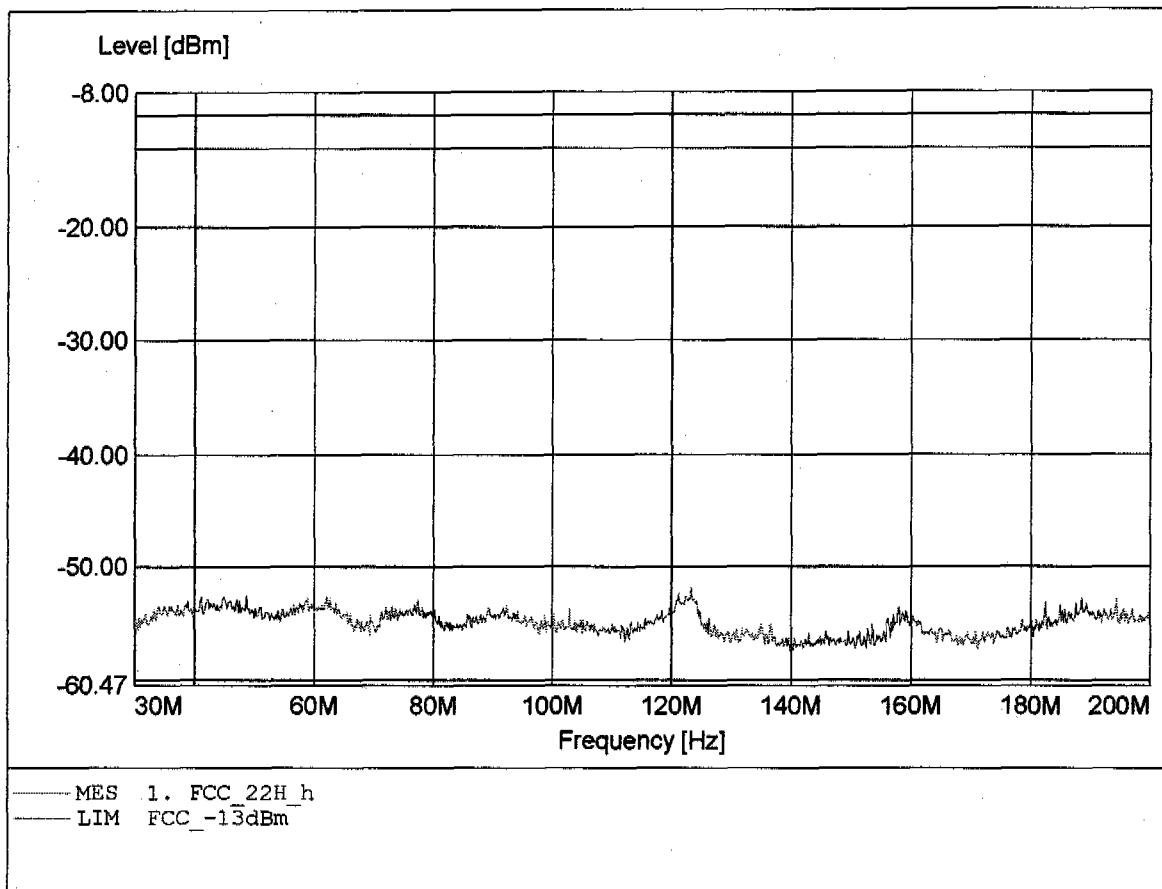
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to S24.238
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 18.510GHz, Pmax: -24.84dBm, RBW: 1MHz



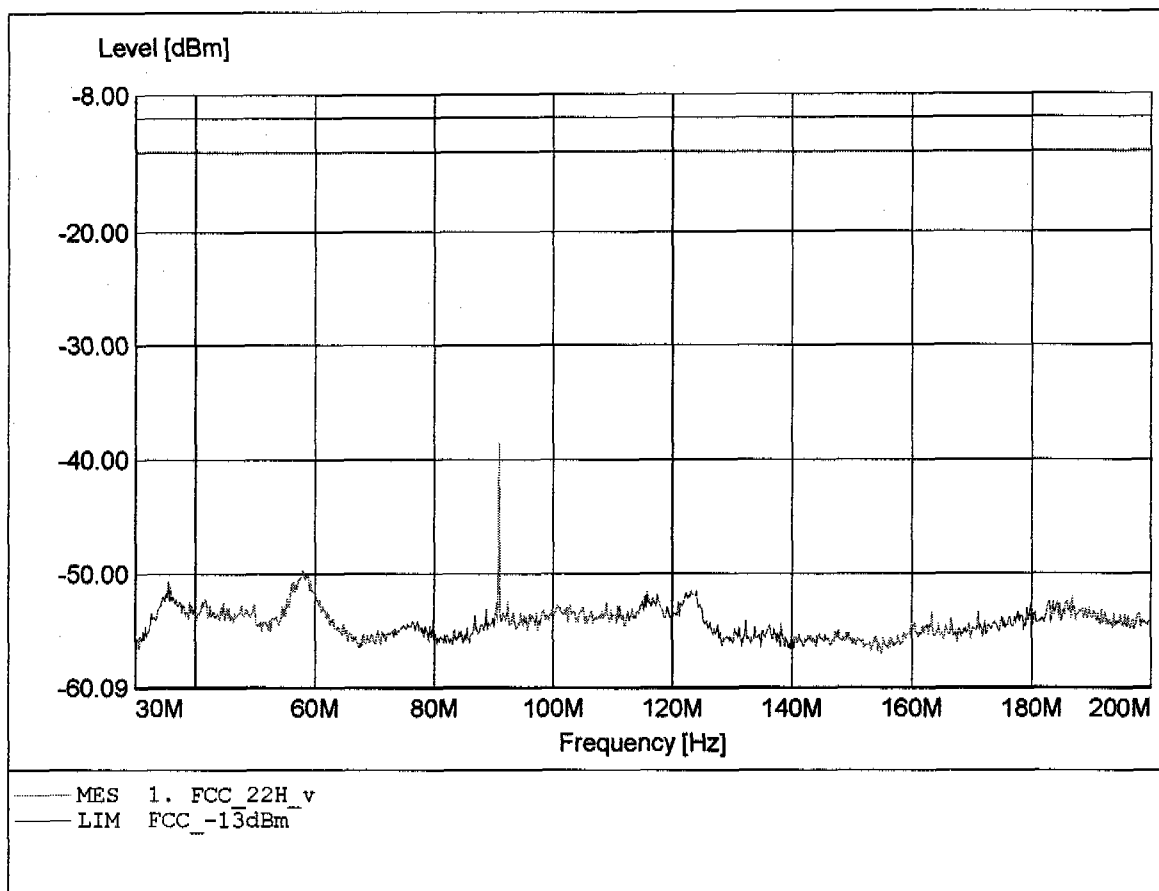
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 128
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 123.311MHz, Pmax: -51.90dBm, RBW: 1MHz



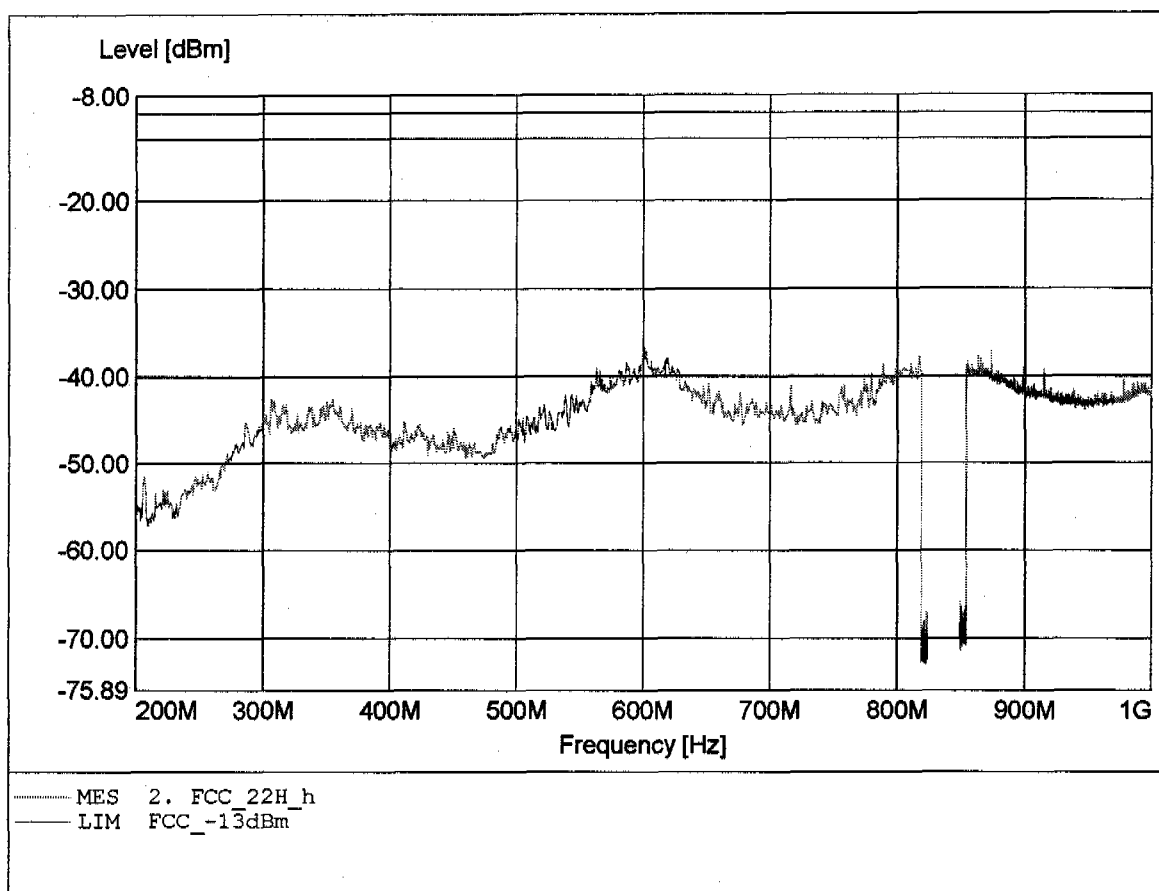
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 128
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 90.822MHz, Pmax: -38.59dBm, RBW: 1MHz



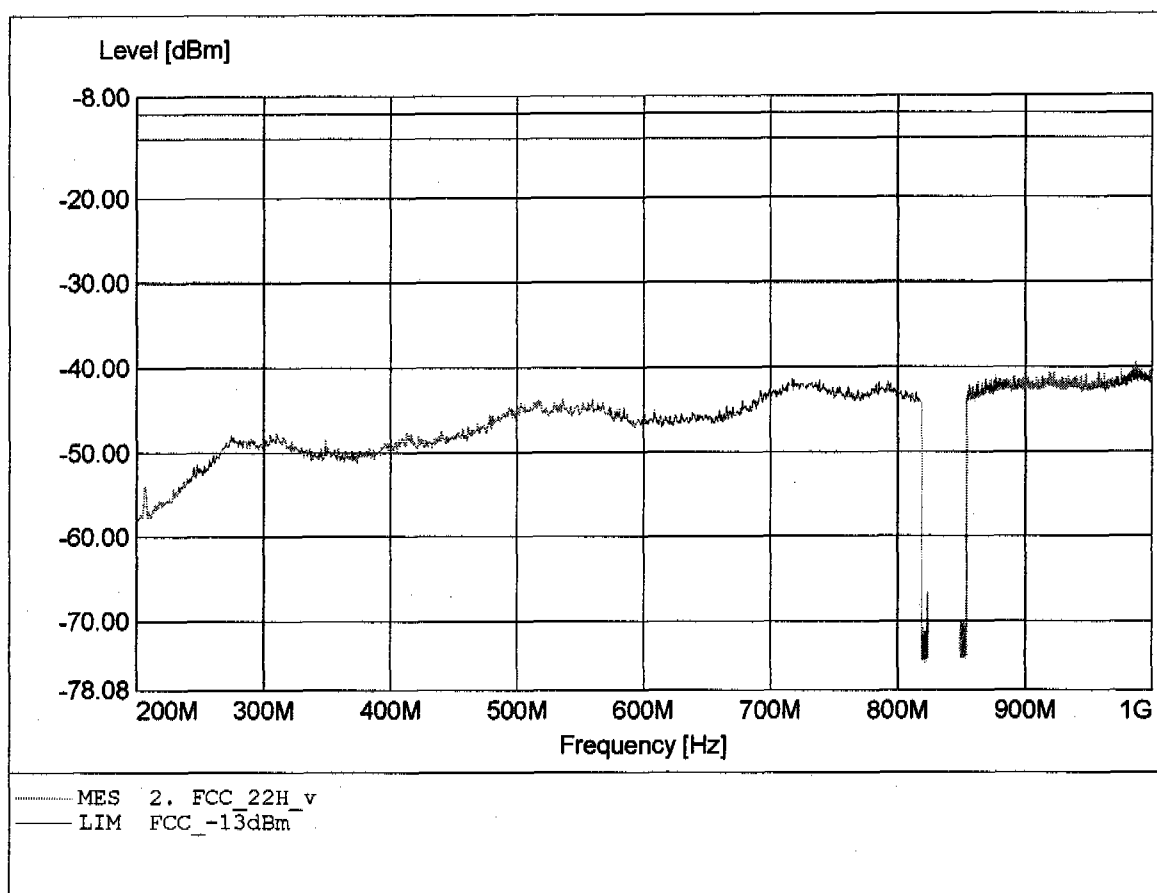
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 128
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL 223+notch
Comment 2: Freq: 600.974MHz, Pmax: -36.64dBm, RBW: 1MHz



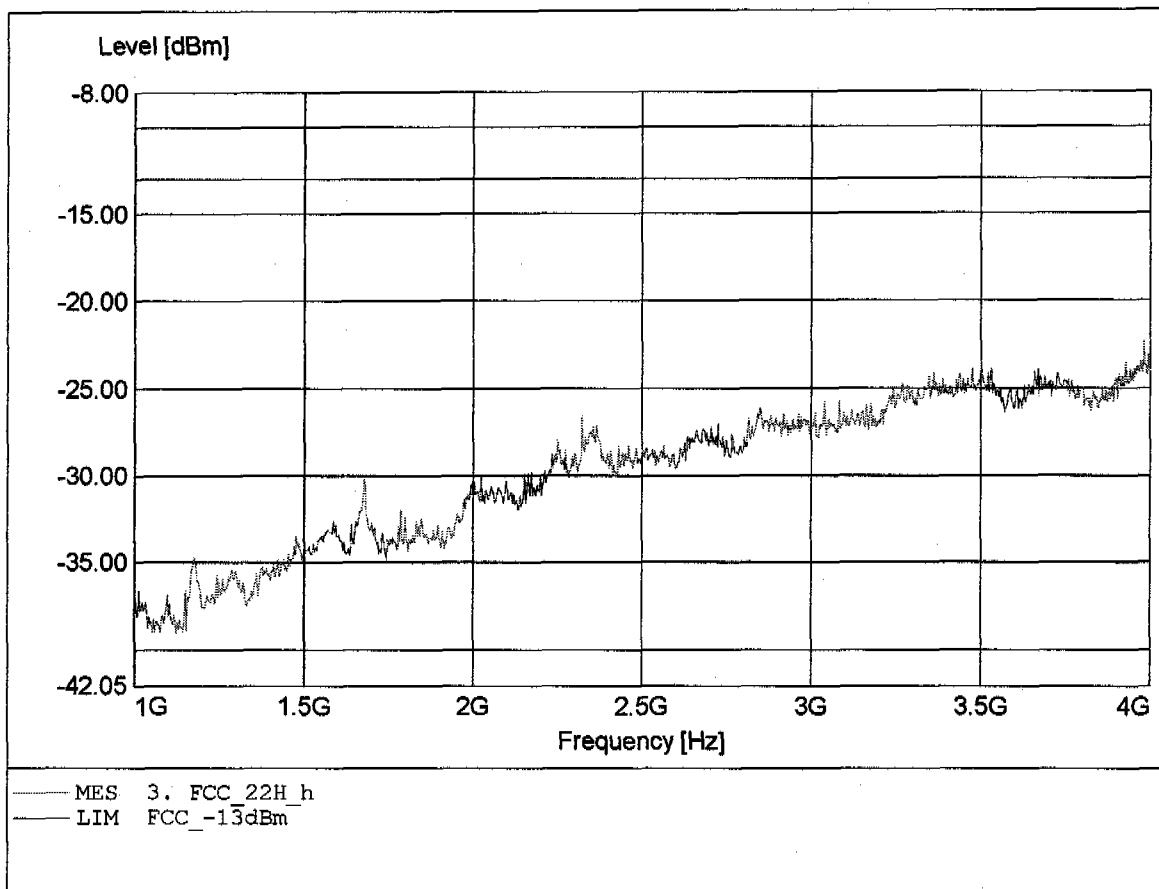
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 128
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL 223+notch
Comment 2: Freq: 987.022MHz, Pmax: -39.53dBm, REW: 1MHz



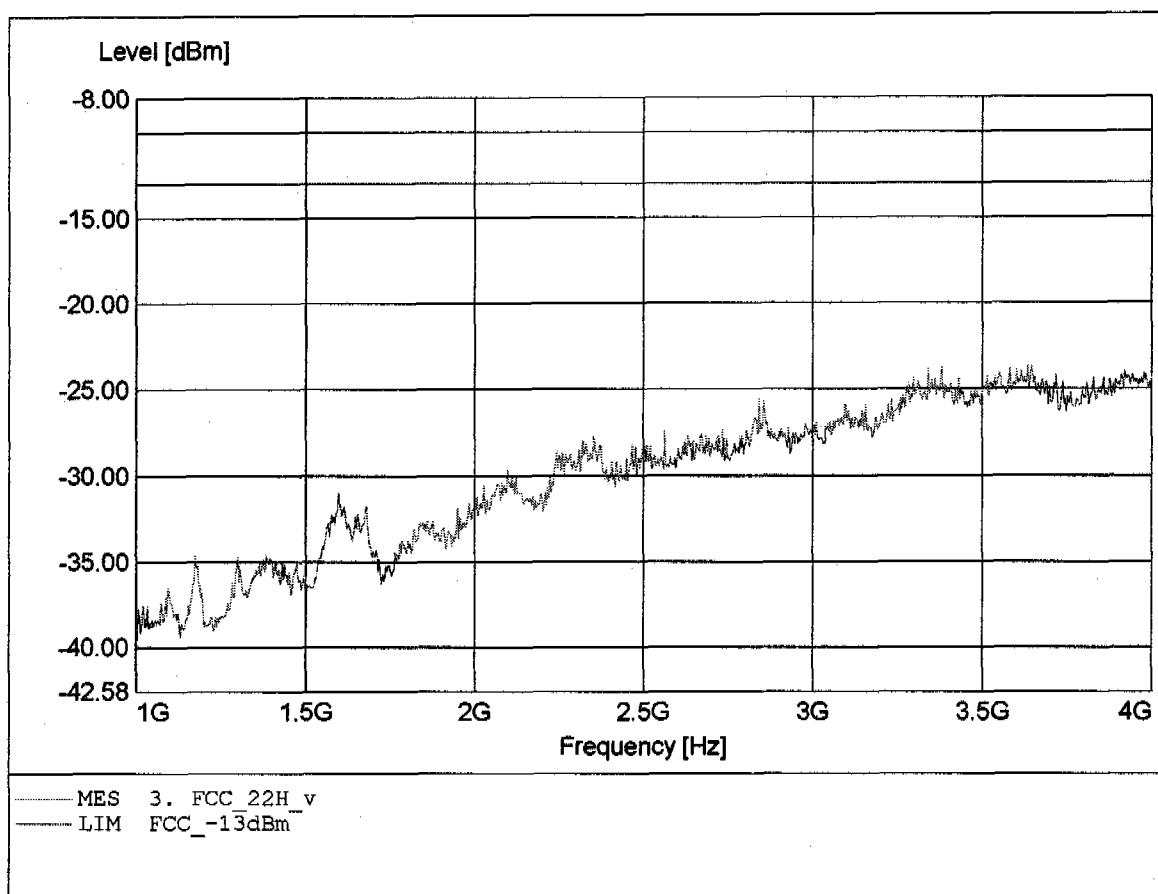
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 128
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.980GHz, Pmax: -22.26dBm, RBW: 1MHz



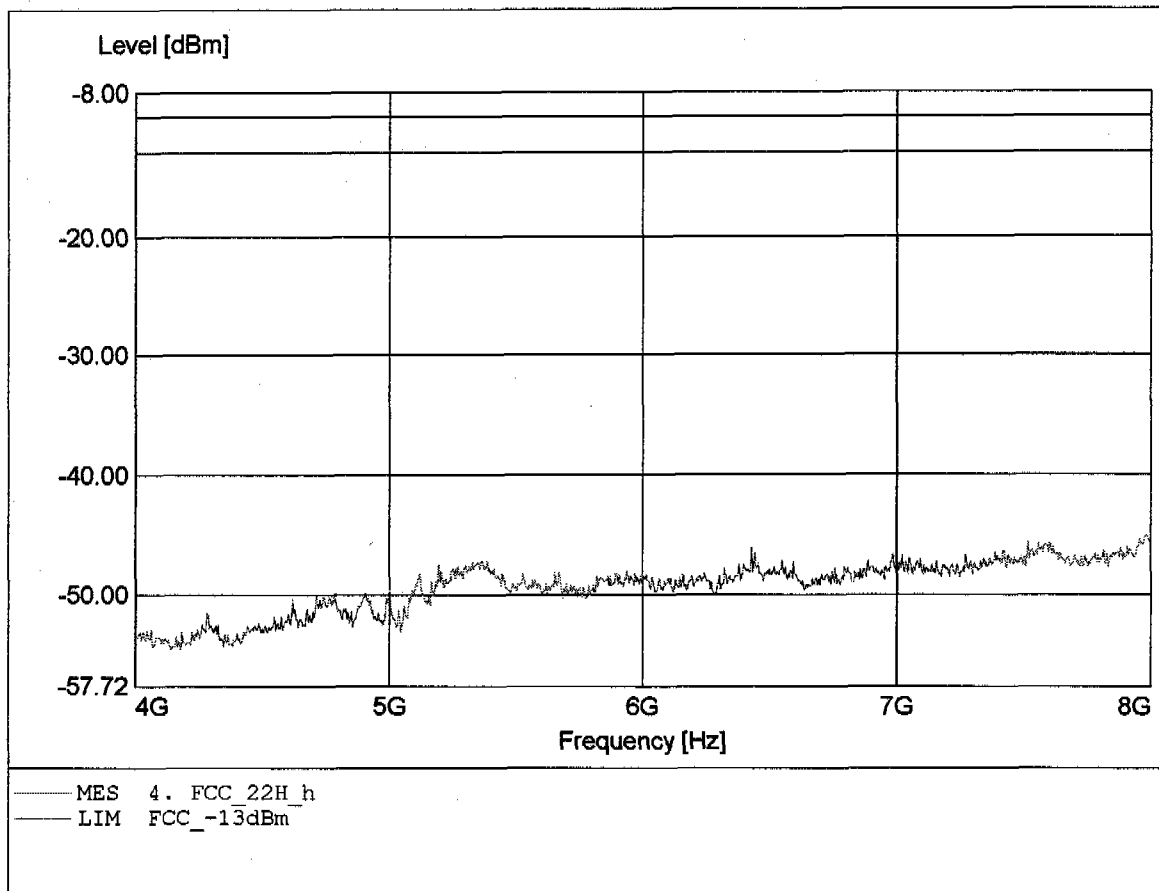
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 128
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.633GHz, Pmax: -23.65dBm, RBW: 1MHz



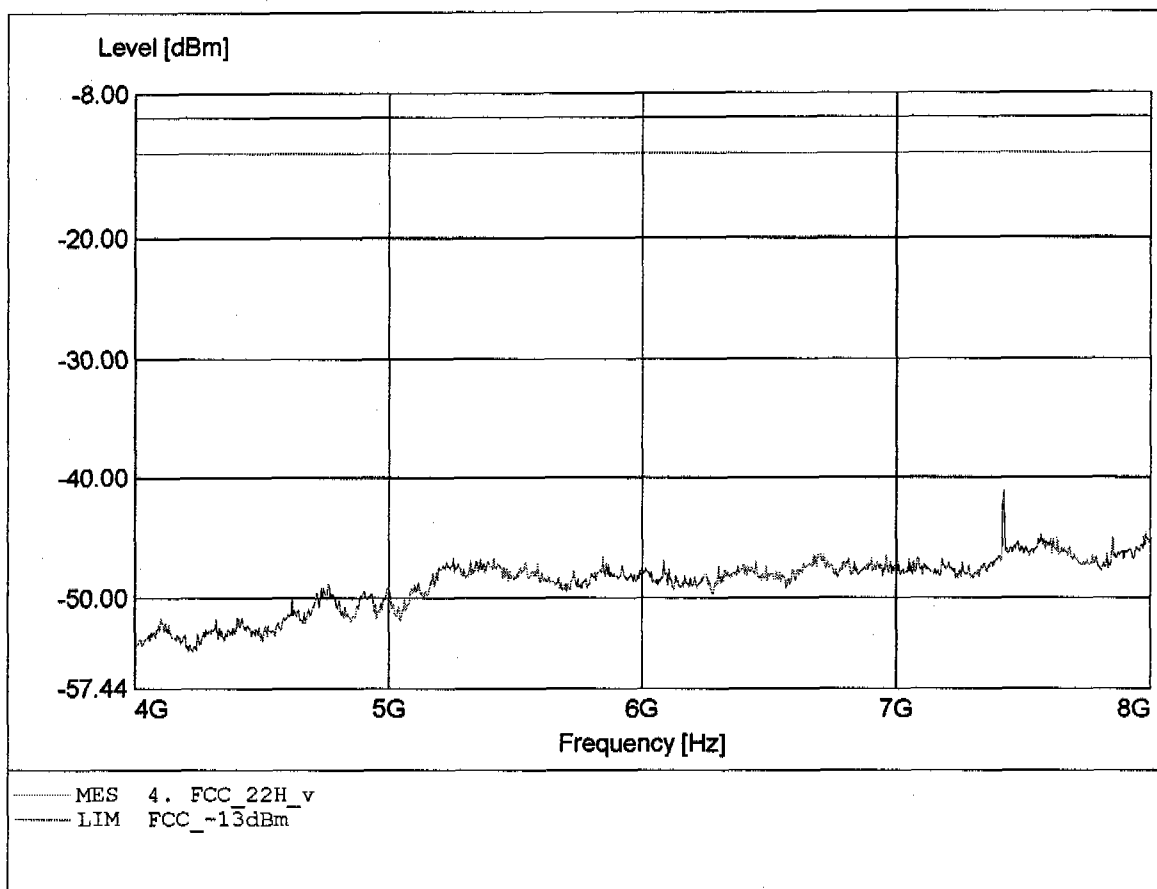
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 128
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 7.982GHz, Pmax: -45.12dBm, RBW: 1MHz



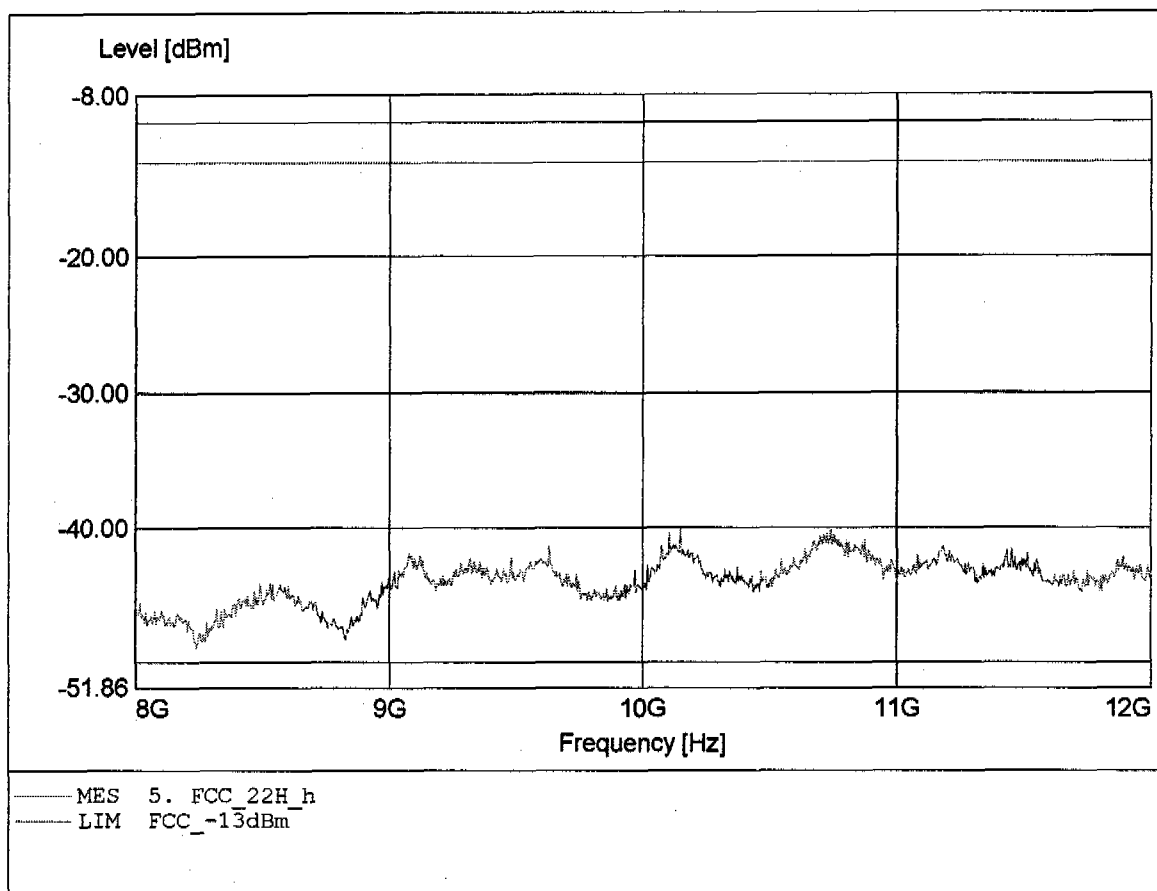
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT: BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel: TELE POD 4/GSM / 128
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 7.422GHz, Pmax: -41.14dBm, RBW: 1MHz



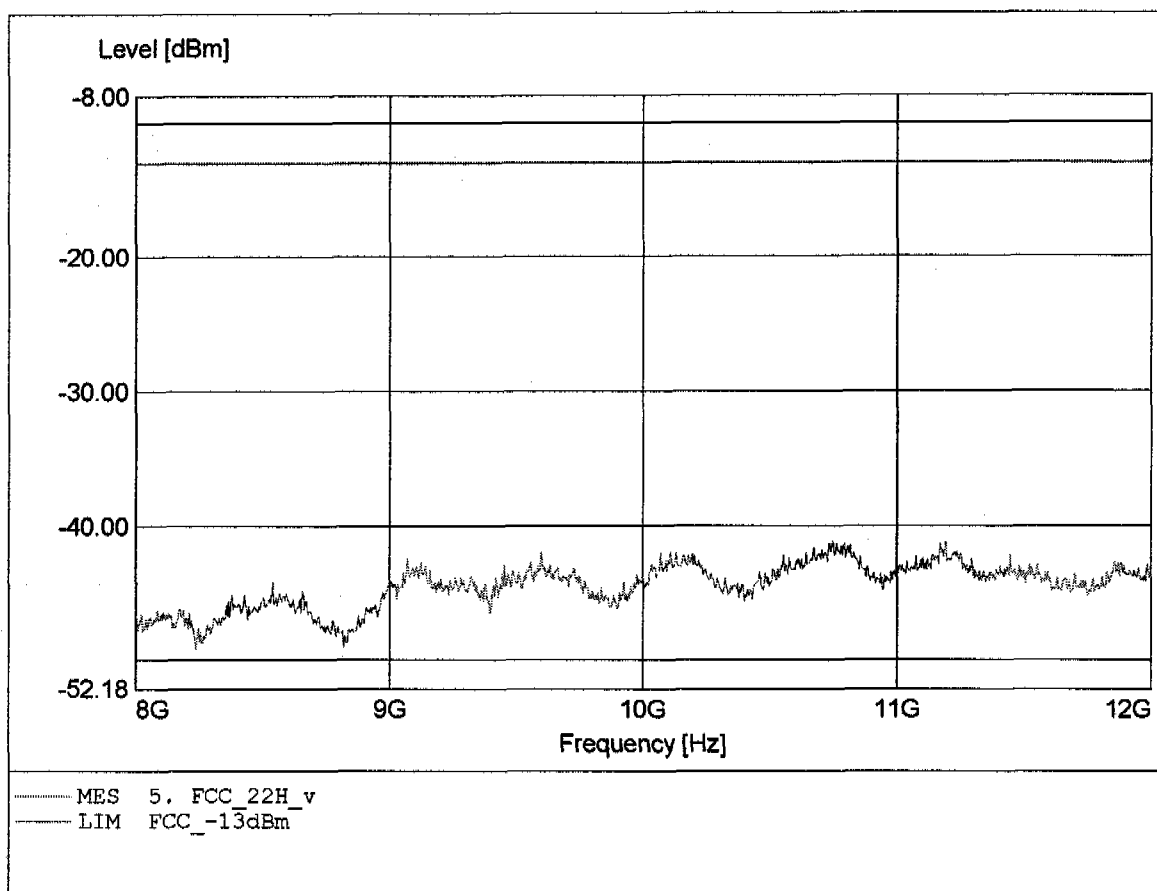
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 128
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 10.151GHz, Pmax: -39.90dBm, RBW: 1MHz



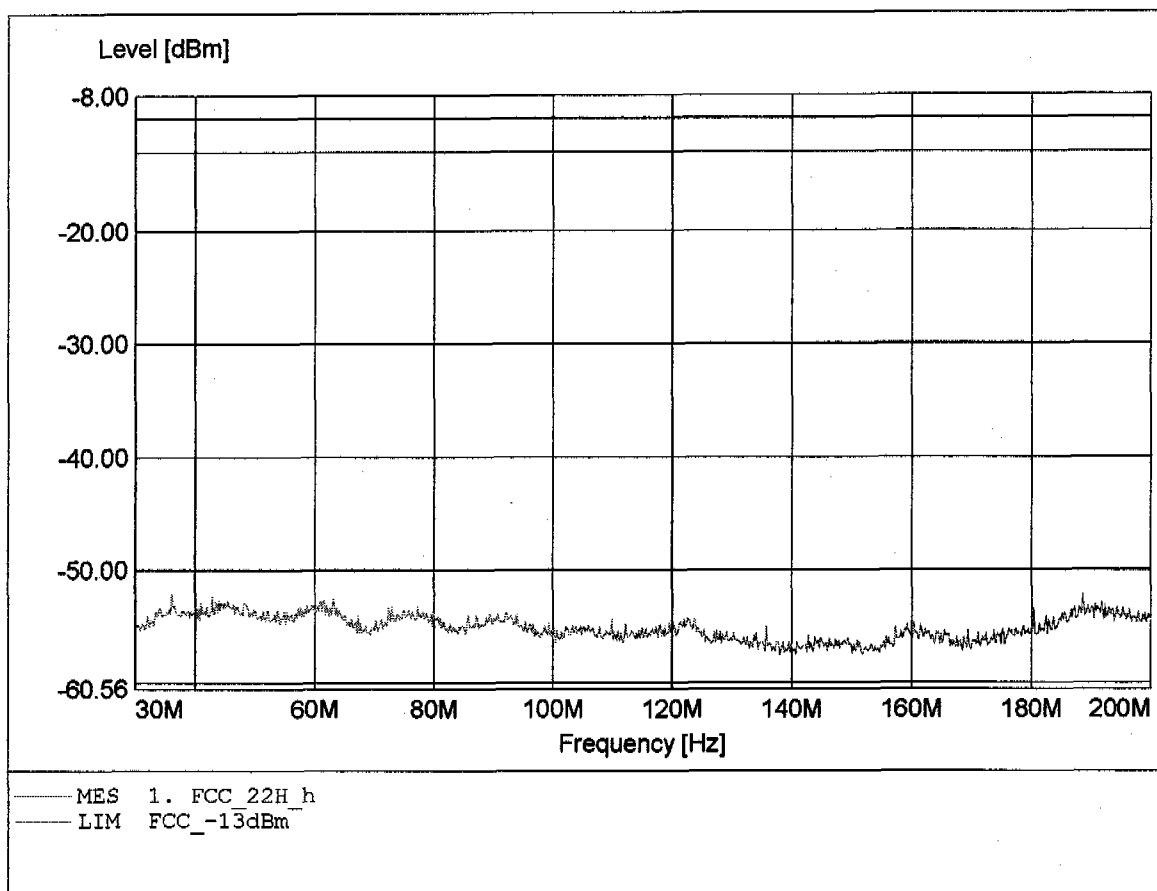
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 128
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 10.751GHz, Pmax: -41.12dBm, RBW: 1MHz



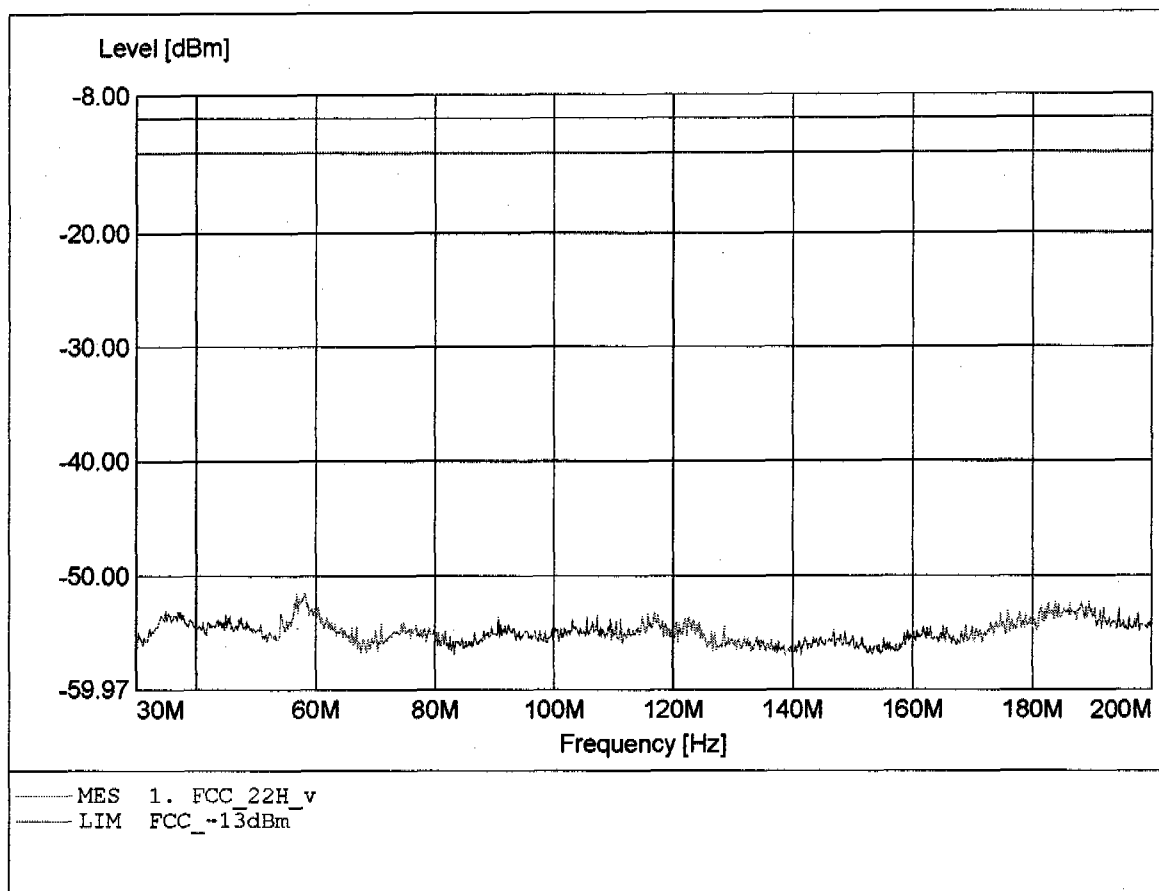
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 188
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 36.044MHz, Pmax: -51.99dBm, RBW: 1MHz



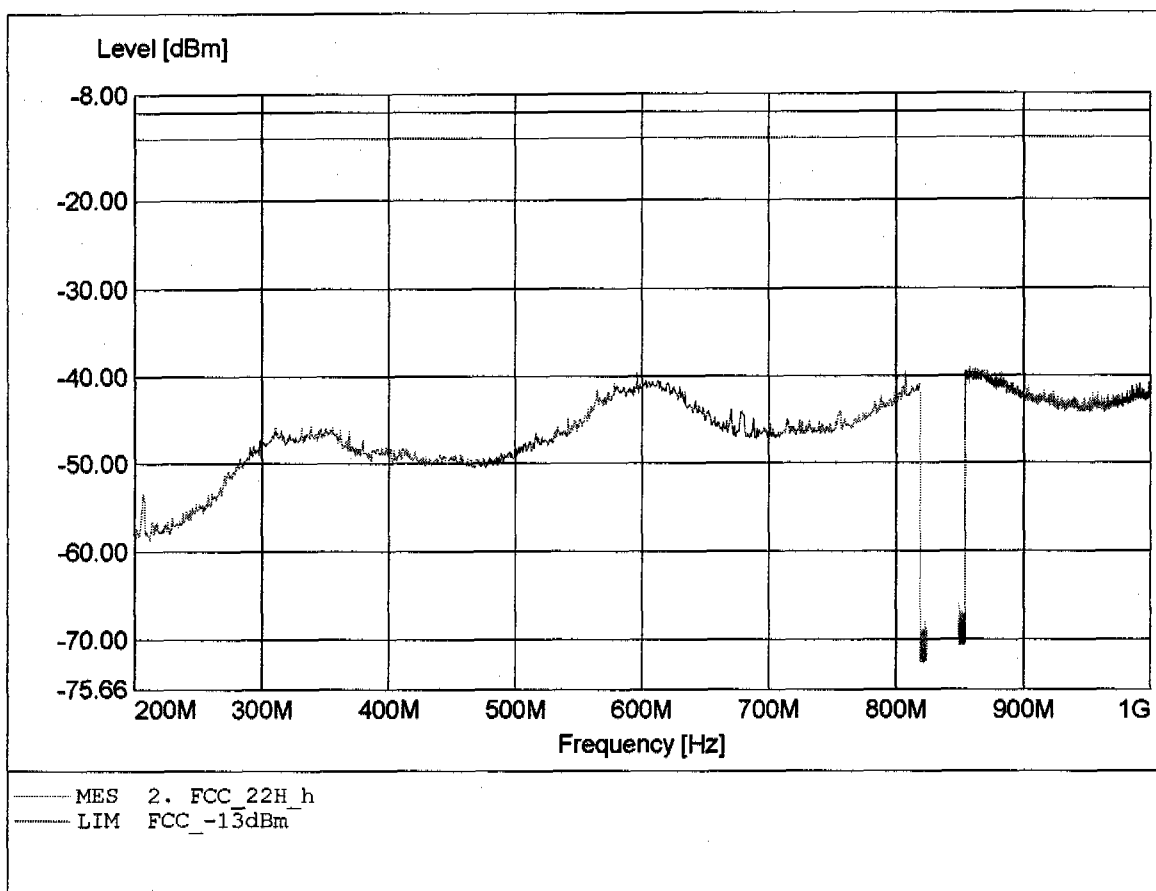
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 188
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 58.144MHz, Pmax: -51.47dBm, RBW: 1MHz



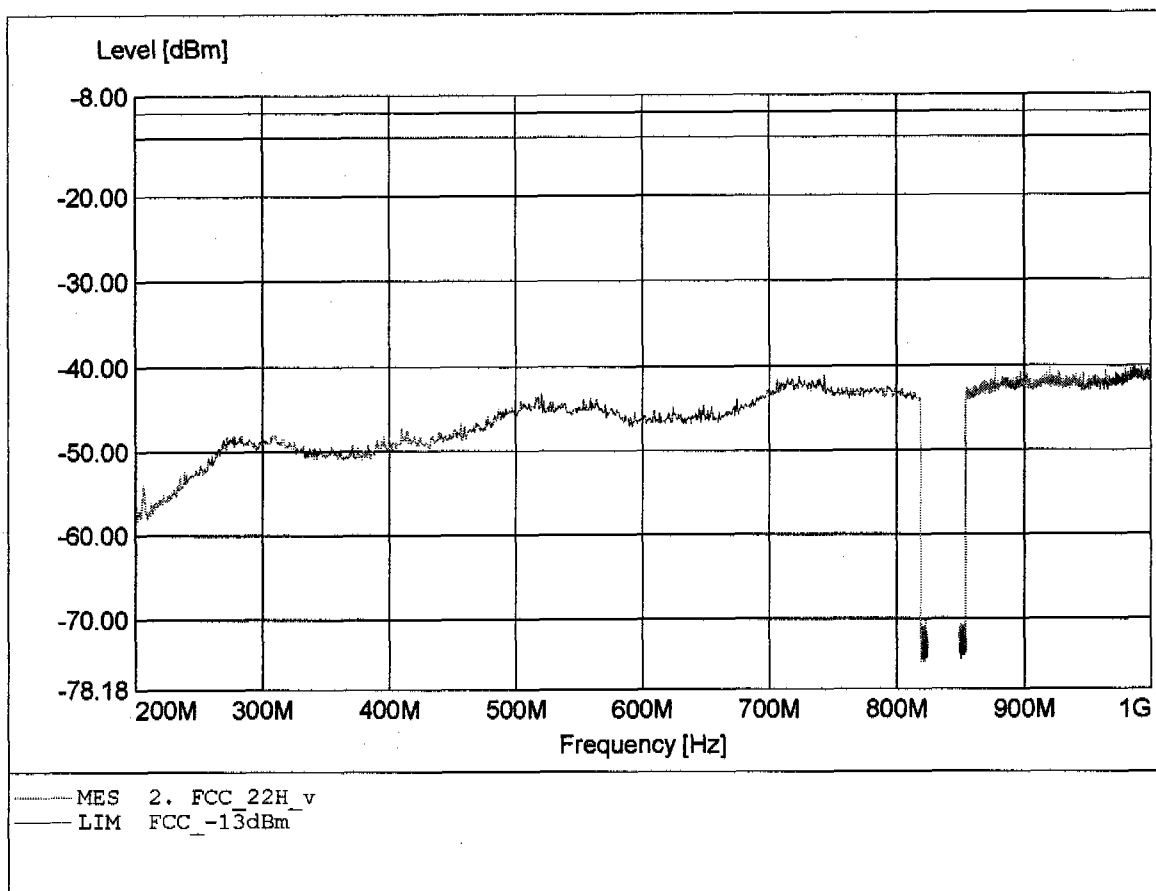
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 188
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL 223+notch
Comment 2: Freq: 857.731MHz, Pmax: -38.98dBm, RBW: 1MHz



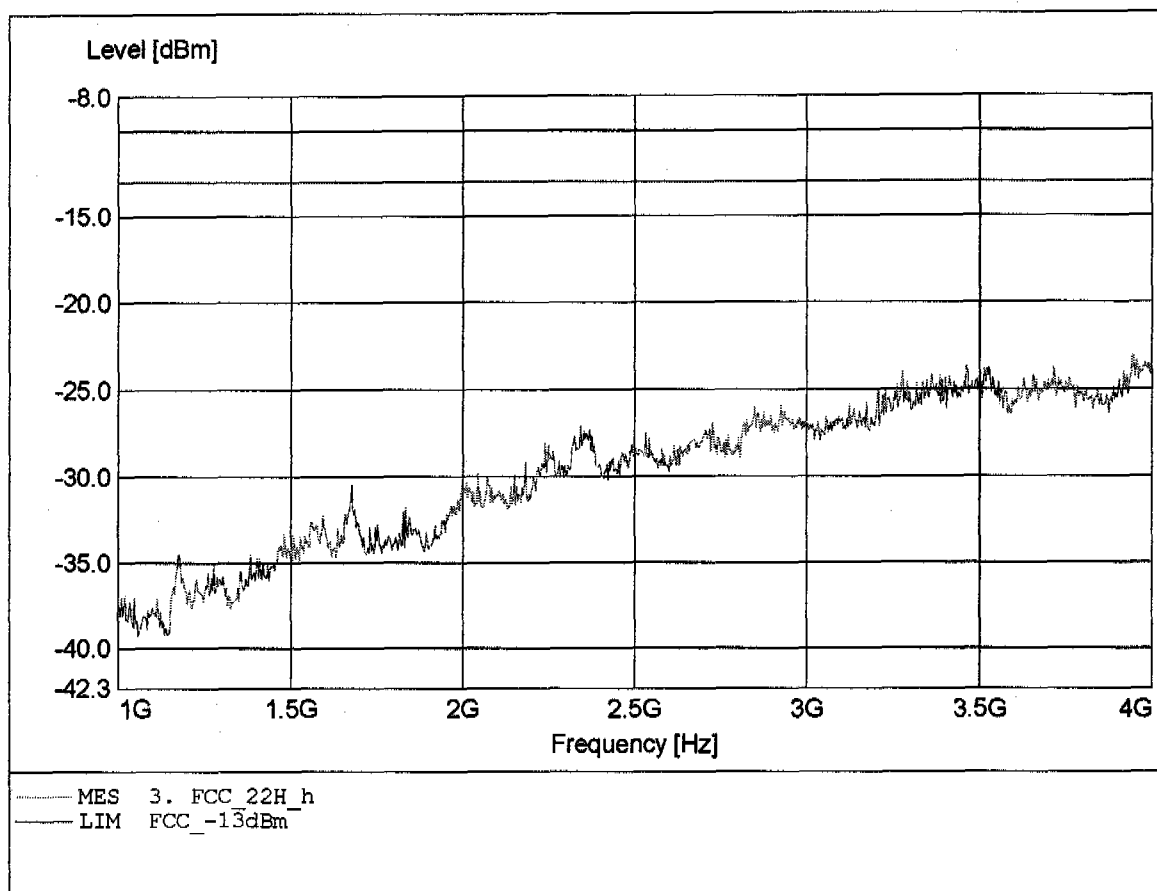
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 188
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL 223+notch
Comment 2: Freq: 985.887MHz, Pmax: -40.02dBm, REW: 1MHz



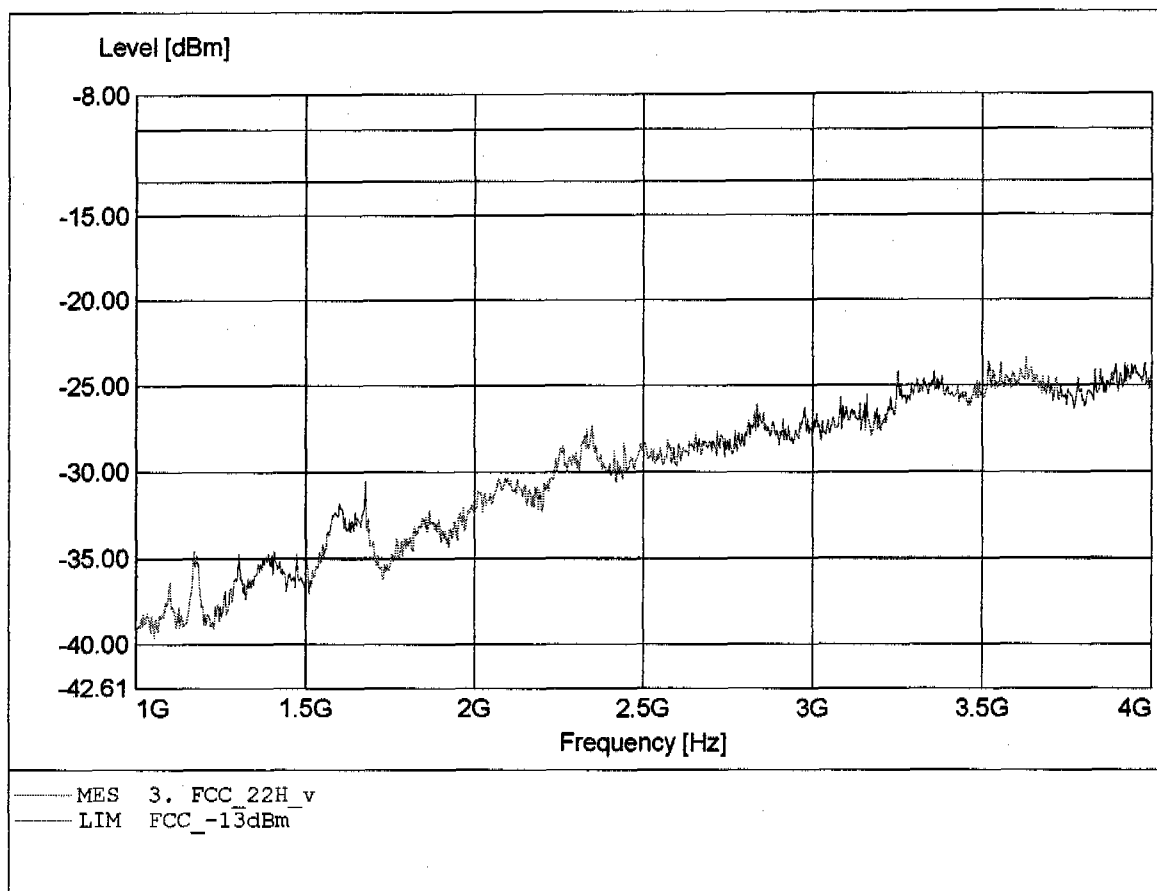
Radiated Emissions Tx
FCC RULES PART 22 SUBPART E

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 188
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.947GHz, Pmax: -23.08dBm, RBW: 1MHz



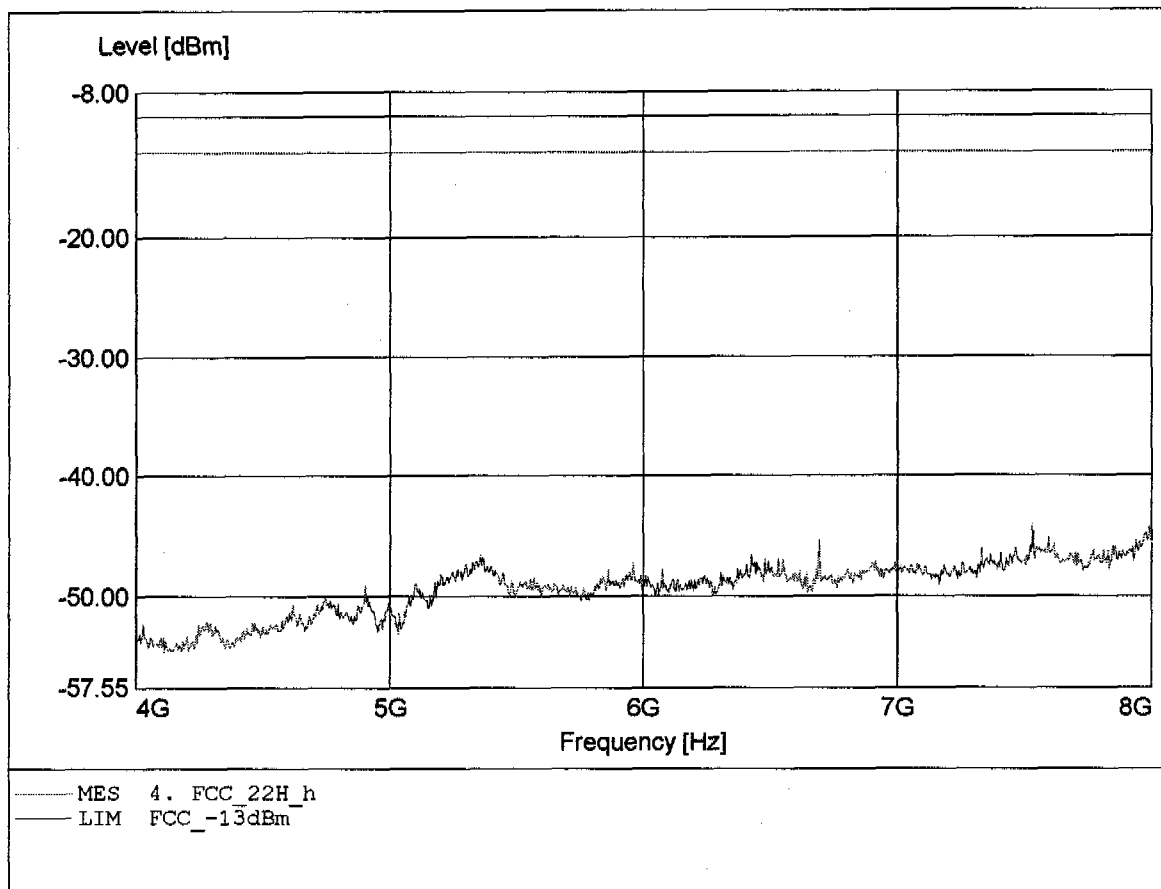
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 188
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.627GHz, Pmax: -23.36dBm, RBW: 1MHz



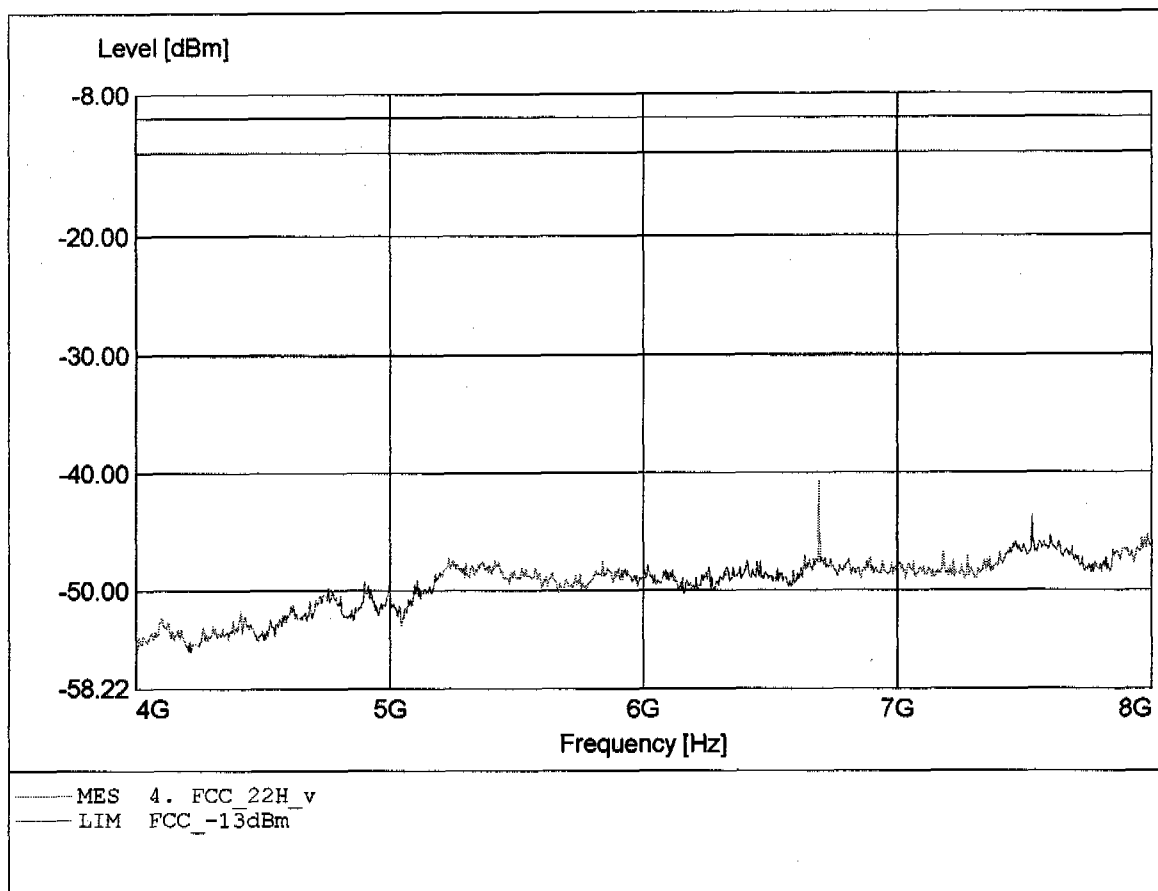
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 188
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 7.529GHz, Pmax: -43.95dBm, RBW: 1MHz



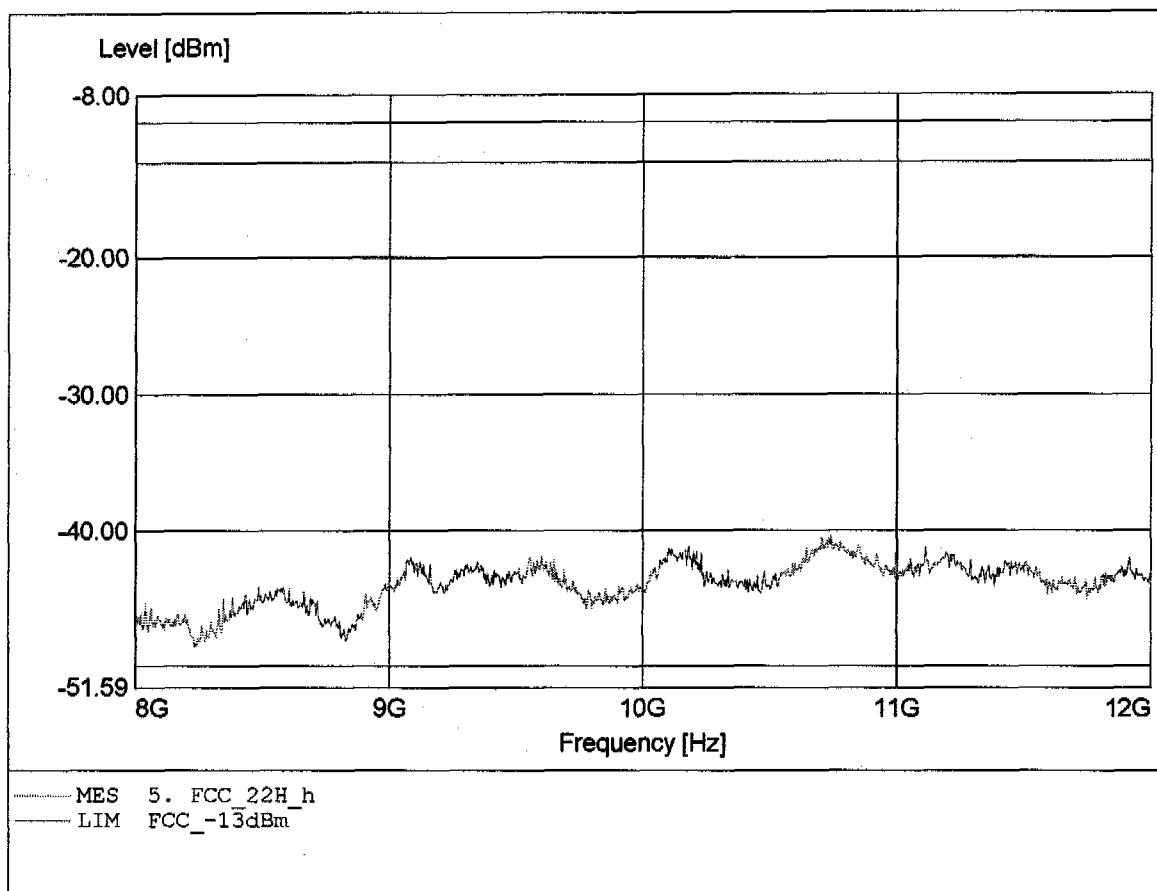
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 188
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to S22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 6.693GHz, Pmax: -40.67dBm, REW: 1MHz



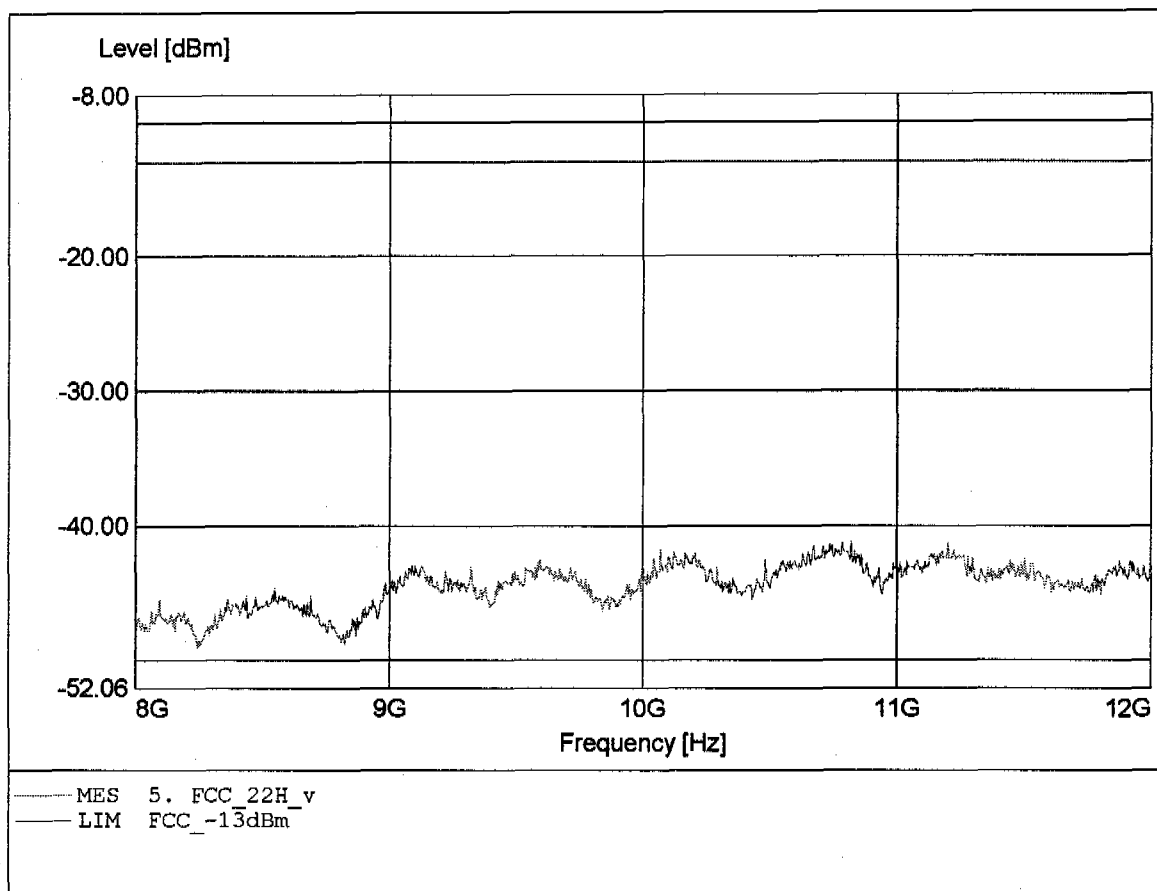
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 188
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 10.742GHz, Pmax: -40.42dBm, RBW: 1MHz



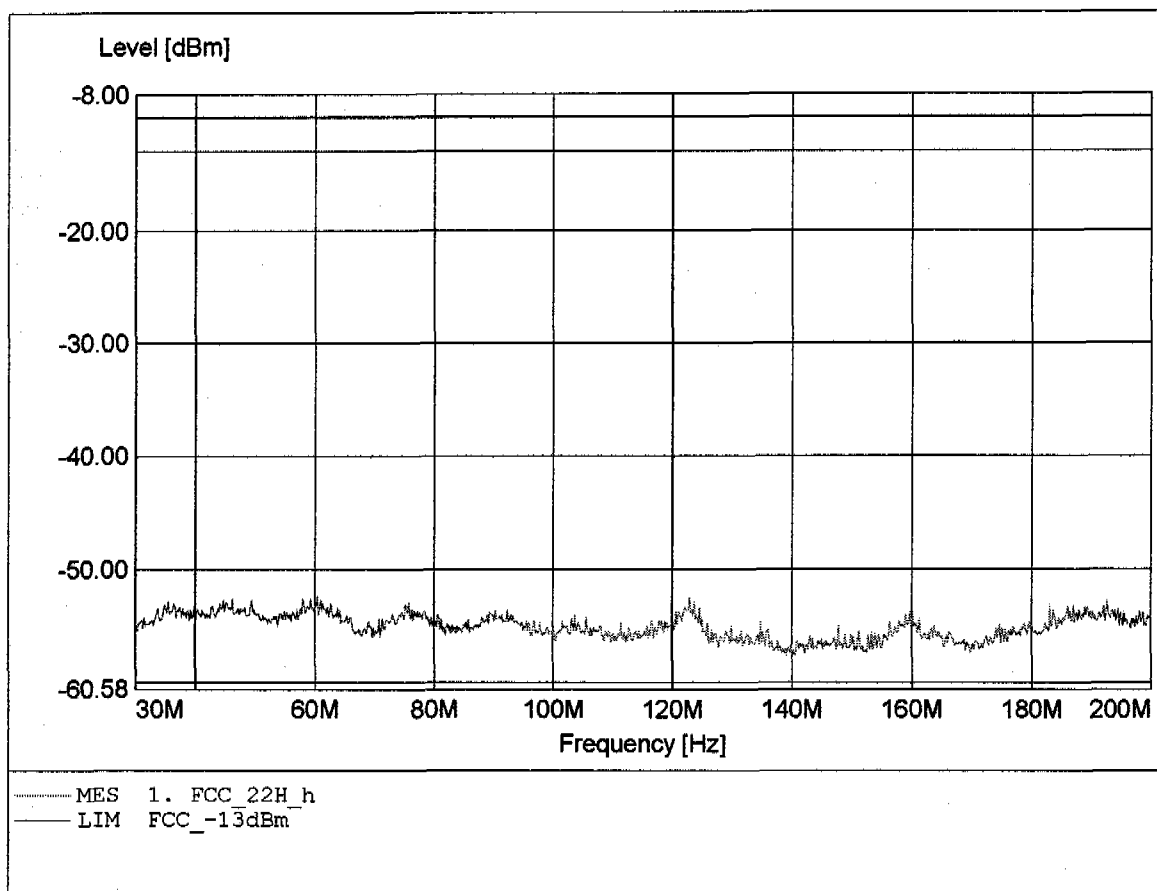
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 188
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to S22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 10.822GHz, Pmax: -41.12dBm, RBW: 1MHz



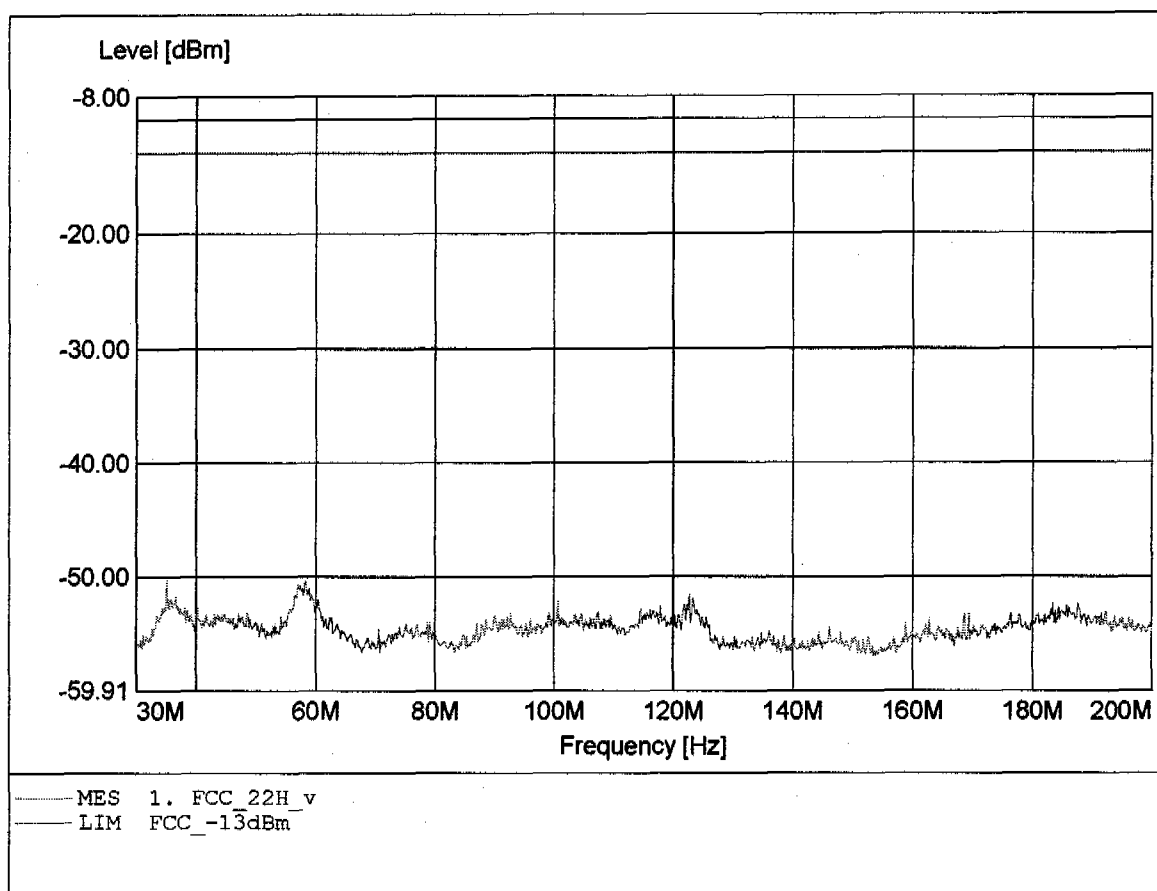
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 251
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 60.411MHz, Pmax: -52.36dBm, RBW: 1MHz



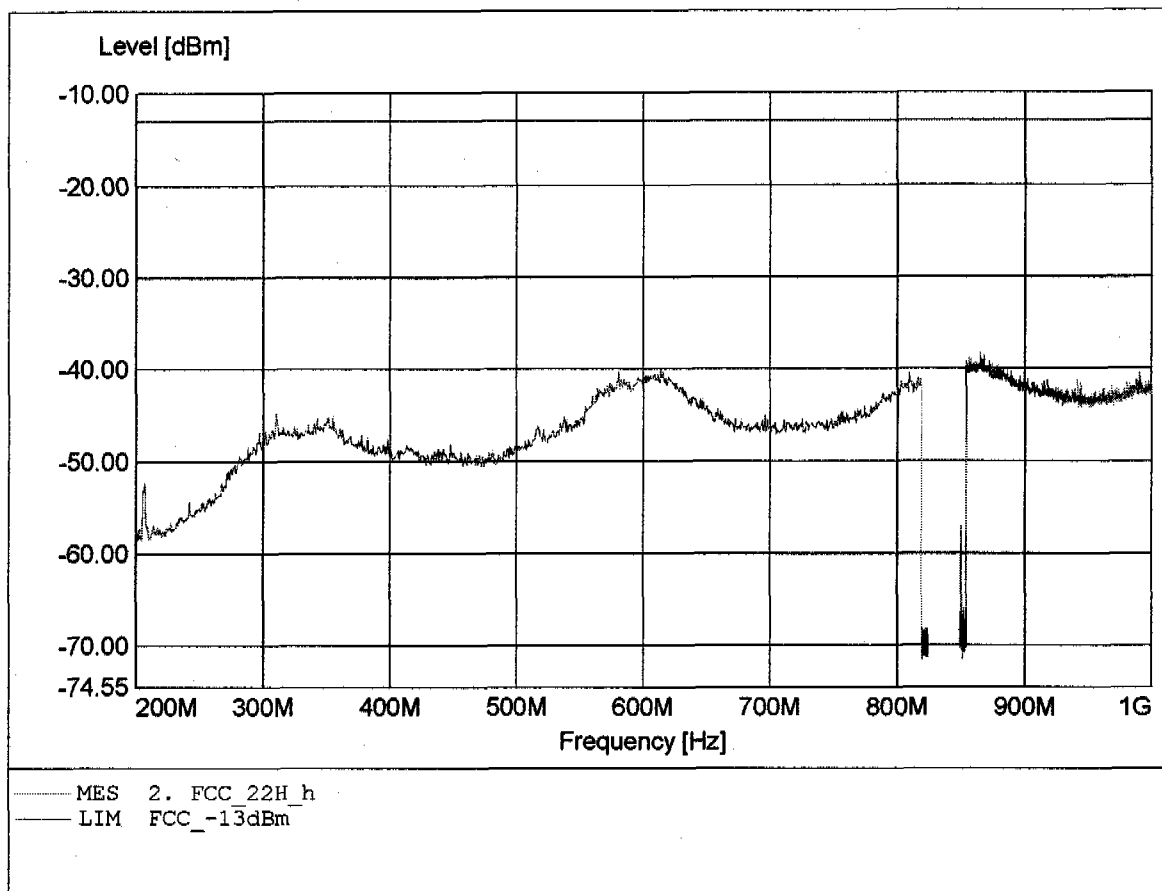
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 251
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 35.100MHz, Pmax: -50.24dBm, RBW: 1MHz



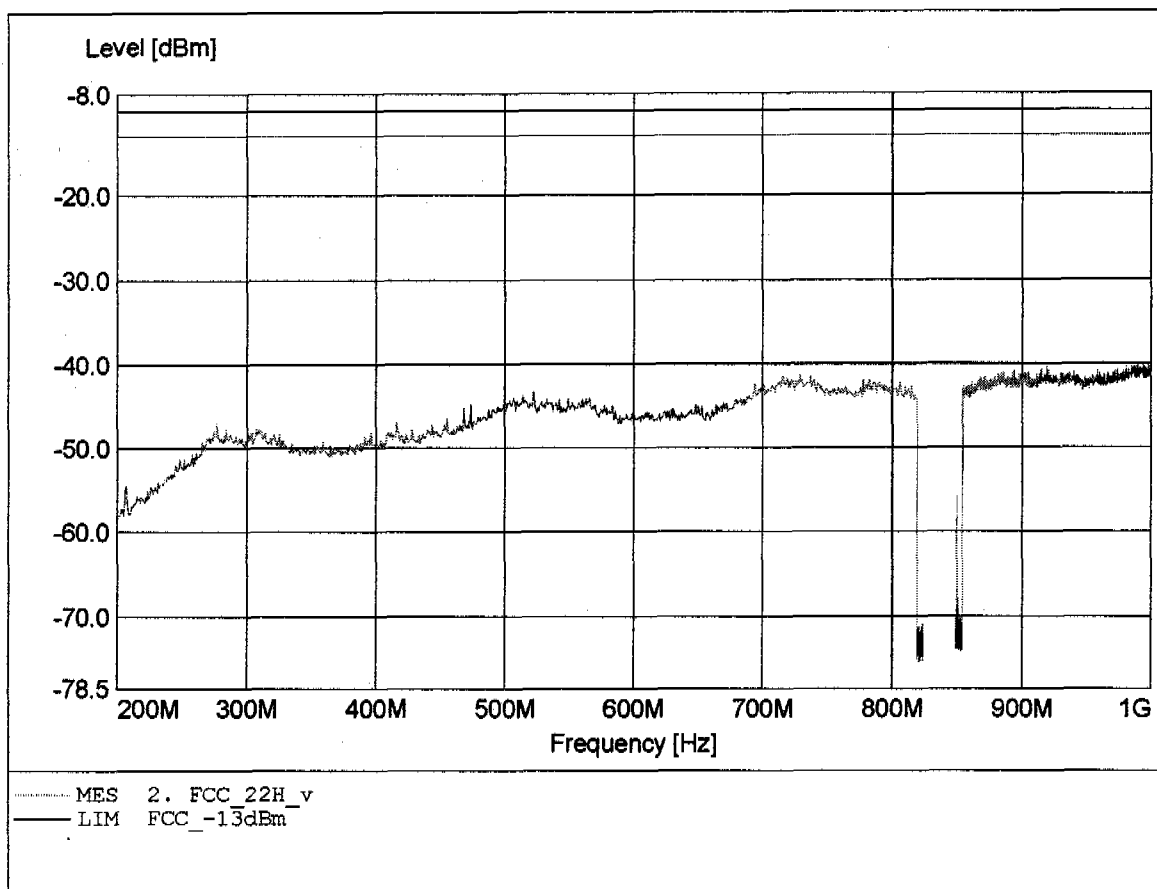
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 251
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL 223+notch
Comment 2: Freq: 864.869MHz, Pmax: -38.34dBm, RBW: 1MHz



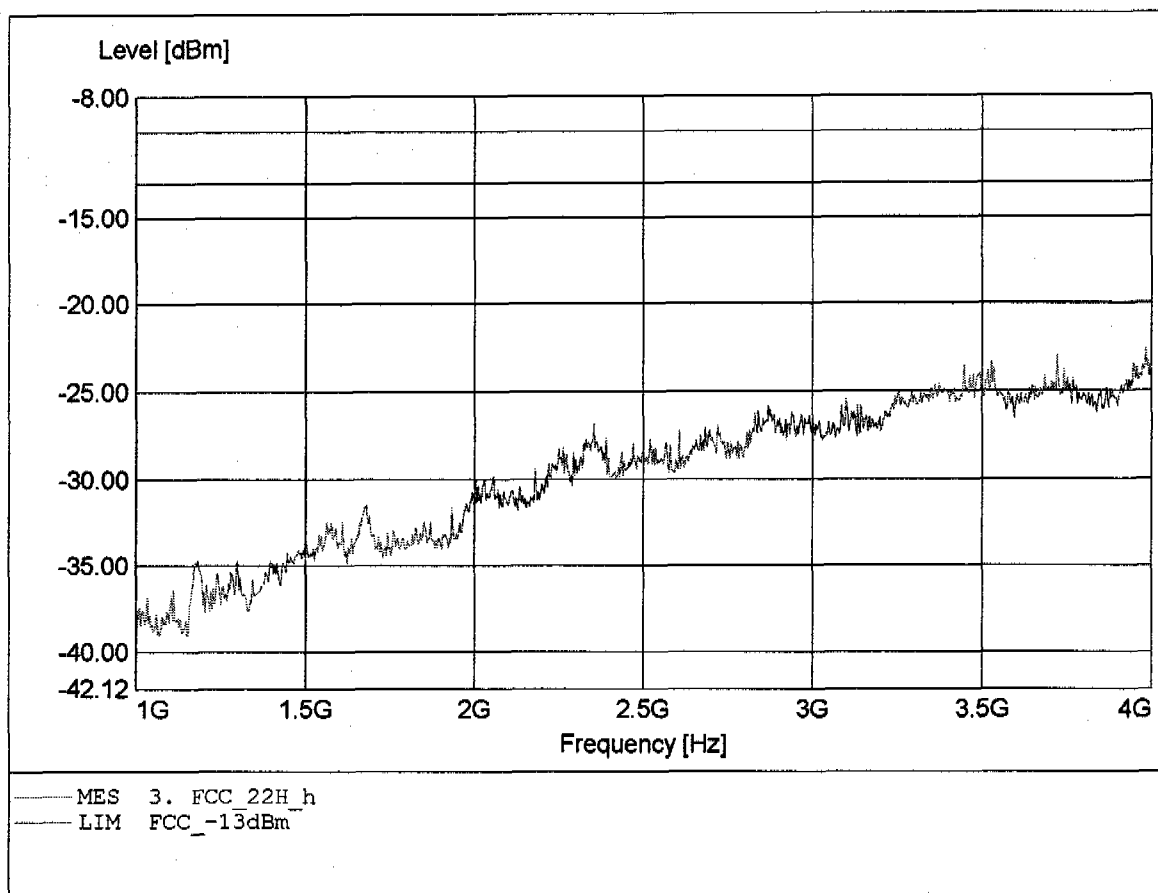
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 251
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL 223+notch
Comment 2: Freq: 998.053MHz, Pmax: -40.06dBm, RBW: 1MHz



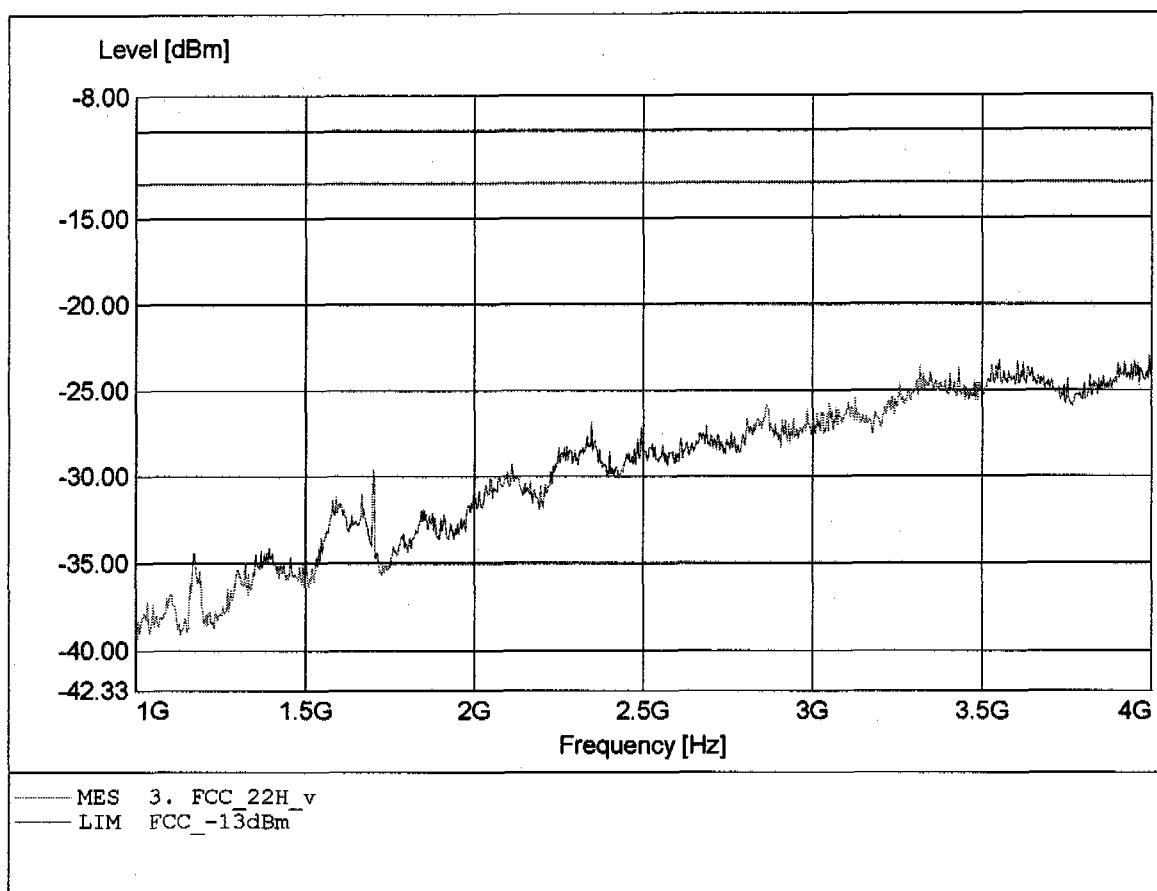
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 251
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.983GHz, Pmax: -22.64dBm, RBW: 1MHz



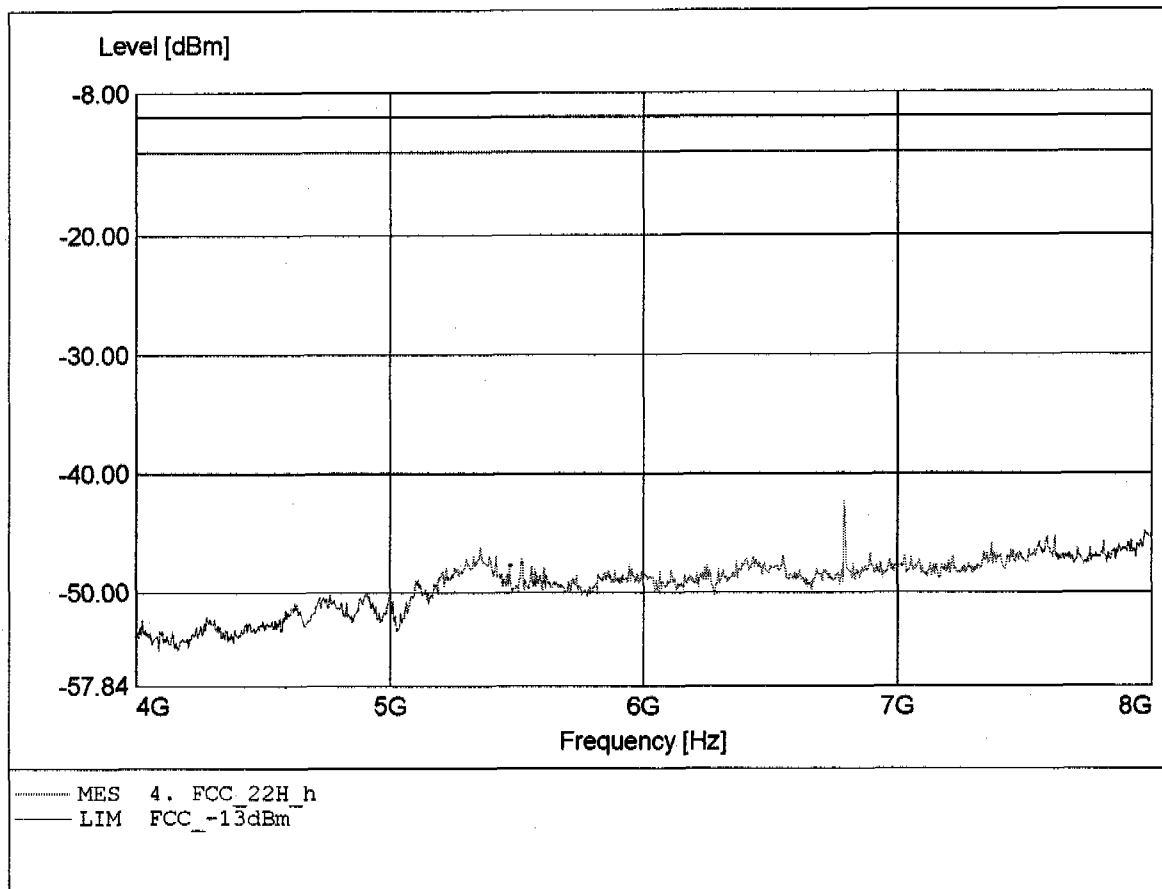
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 251
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.993GHz, Pmax: -22.98dBm, RBW: 1MHz



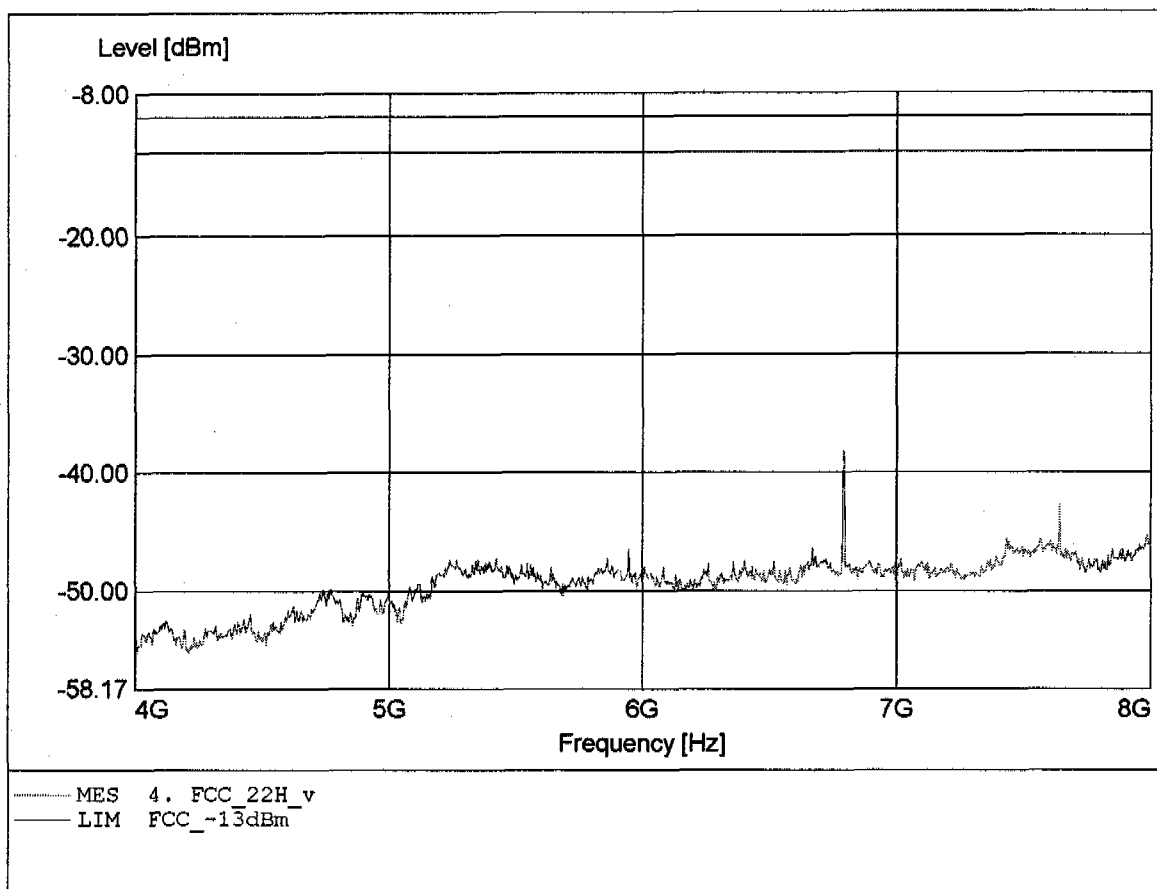
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 251
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 6.791GHz, Pmax: -42.27dBm, RBW: 1MHz



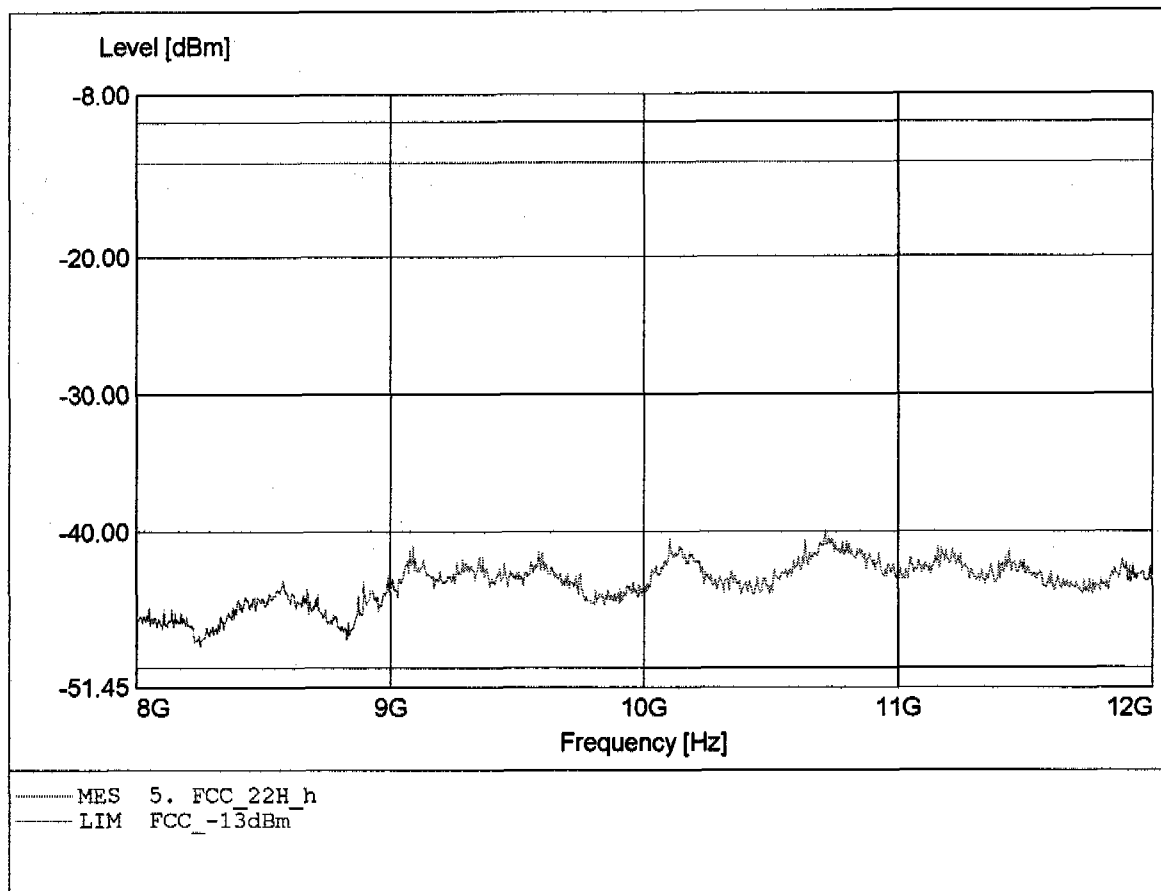
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 251
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 6.791GHz, Pmax: -38.08dBm, RBW: 1MHz



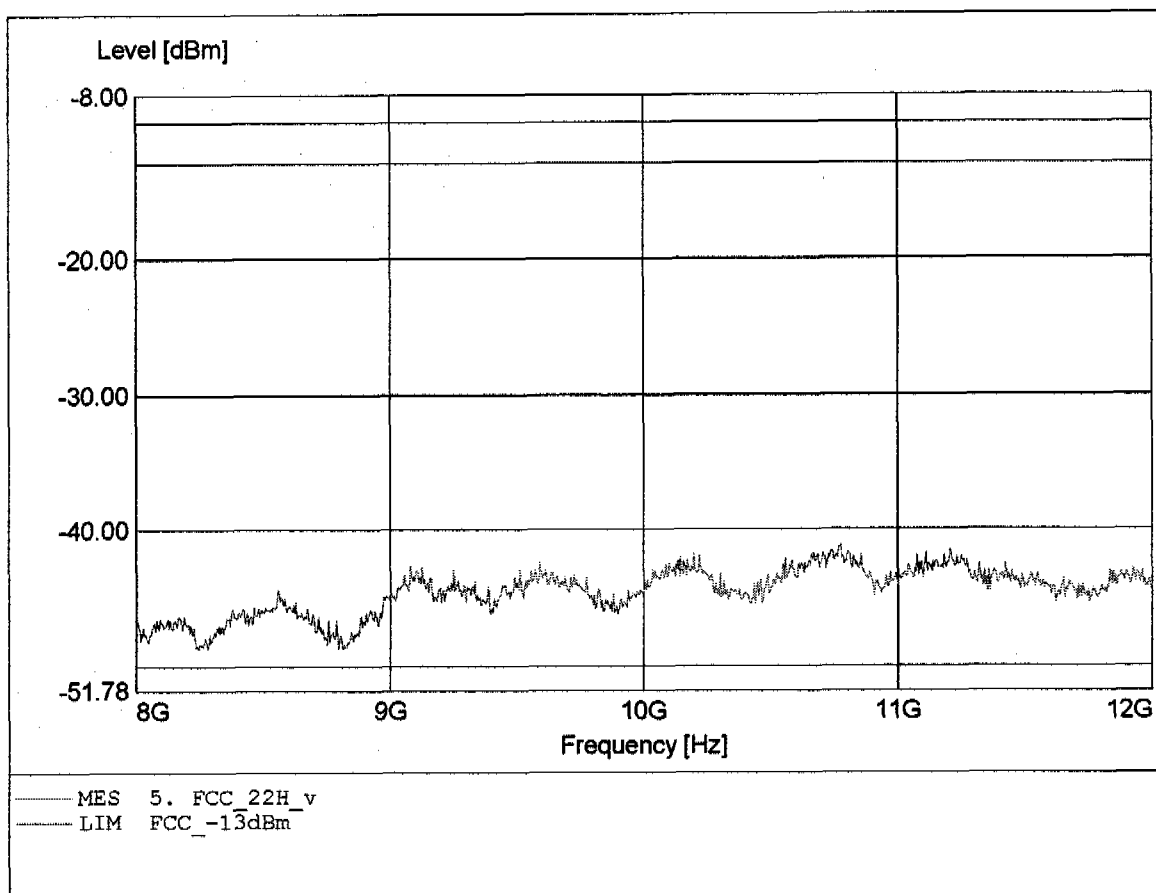
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 251
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to S22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 10.716GHz, Pmax: -39.95dBm, RBW: 1MHz



Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

Applicant: BELL CANADA FLEET SOLUTIONS
EUT : BELL CANADA FLEET SOLUTIONS VEHICLE TRACKING SYSTEM
Model/Channel : TELE POD 4/GSM / 251
Temperature/ Voltage: Temp.: 23°C, Unom.: 12 VDC
Test Site / Operator: ETS / Mr. Schlaps
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 10.778GHz, Pmax: -41.16dBm, RBW: 1MHz



Appendix J

Line Conducted Emissions

Appendix K

Frequency Stability vs. Temperature

No diagrams
Refer to point 13.2

Appendix L

Frequency Stability vs. Voltage

No diagrams
Refer to point 14.2