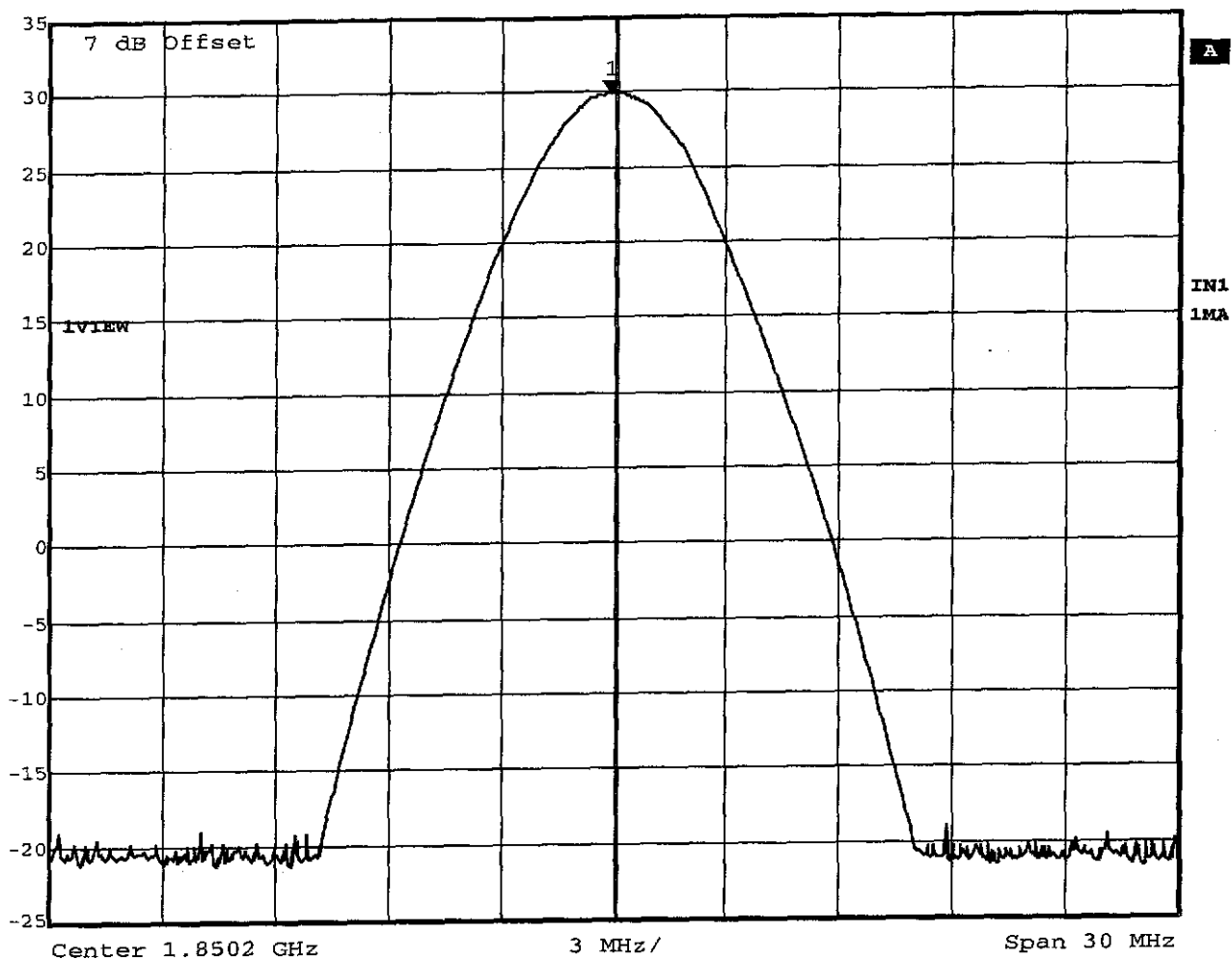


Appendix B

RF Power Output



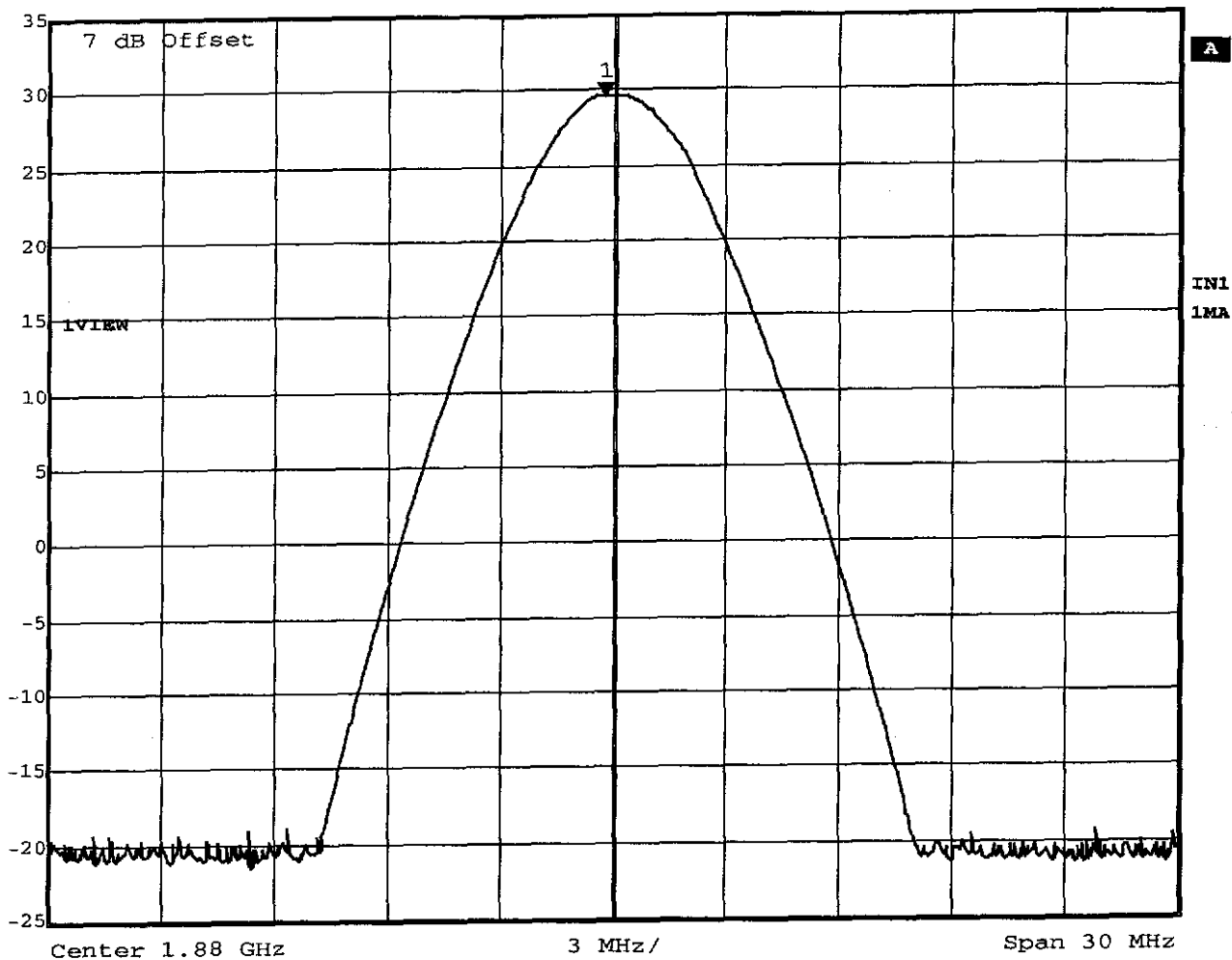
Marker 1 [T1] RBW 3 MHz RF Att 50 dB
Ref Lvl 29.82 dBm VBW 3 MHz
35 dBm 1.85010982 GHz SWT 5 ms Unit dBm



Title: Outputpower conducted Channel 512
Comment A: Model:Q2426
Date: 9.APR.2003 13:56:50



Ref Lvl	Marker 1 [T1]	RBW	3 MHz	RF Att	50 dB
35 dBm	29.59 dBm	VBW	3 MHz		
	1.87978958 GHz	SWT	5 ms	Unit	dBm



Title: Outputpower conducted Channel 661
Comment A: Model:Q2426
Date: 9.APR.2003 13:55:01



Ref Lvl
35 dBm

Marker 1 [T1]

29.59 dBm

1.90989018 GHz

RBW

3 MHz

VBW

3 MHz

SWT

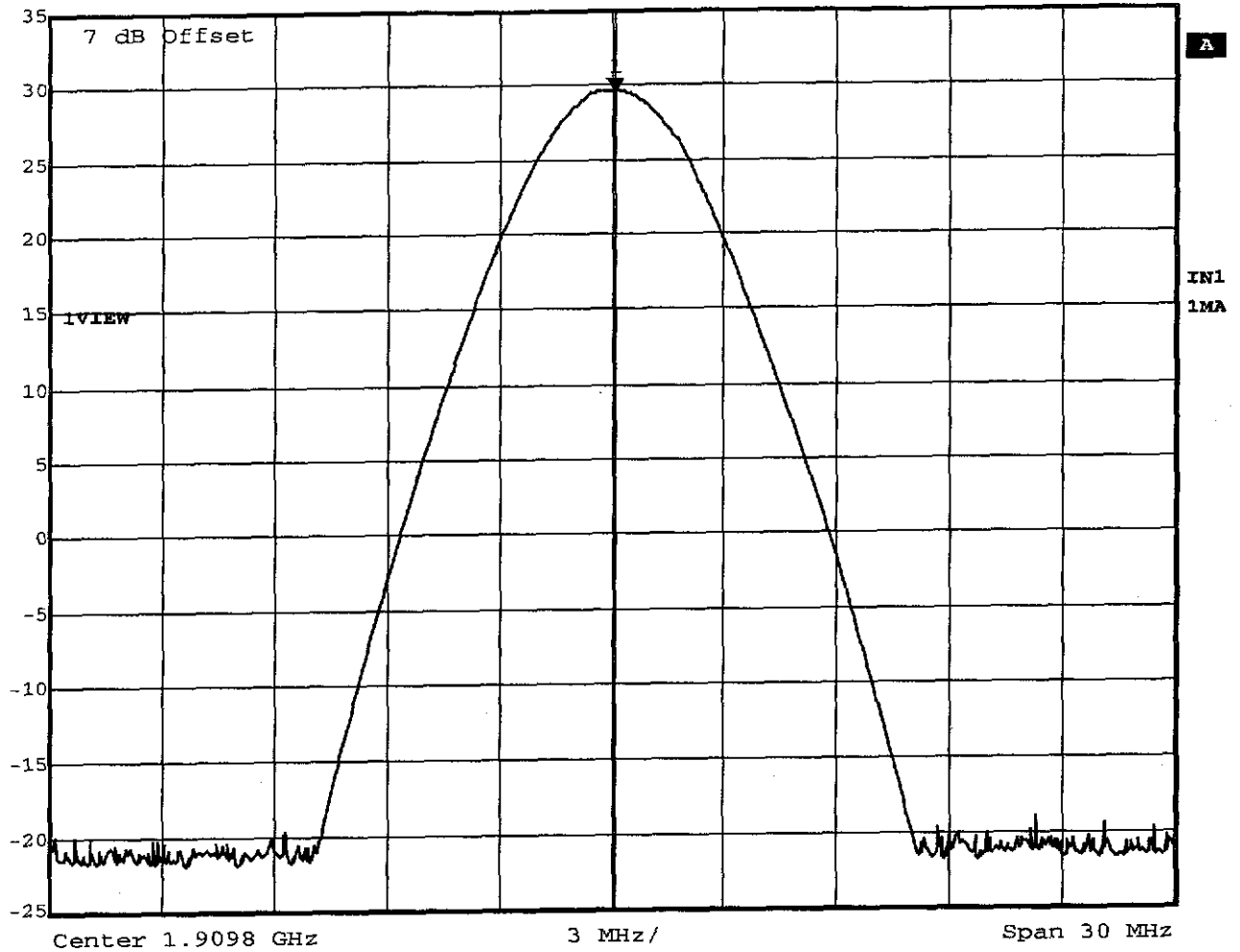
5 ms

RF Att

50 dB

Unit

dBm



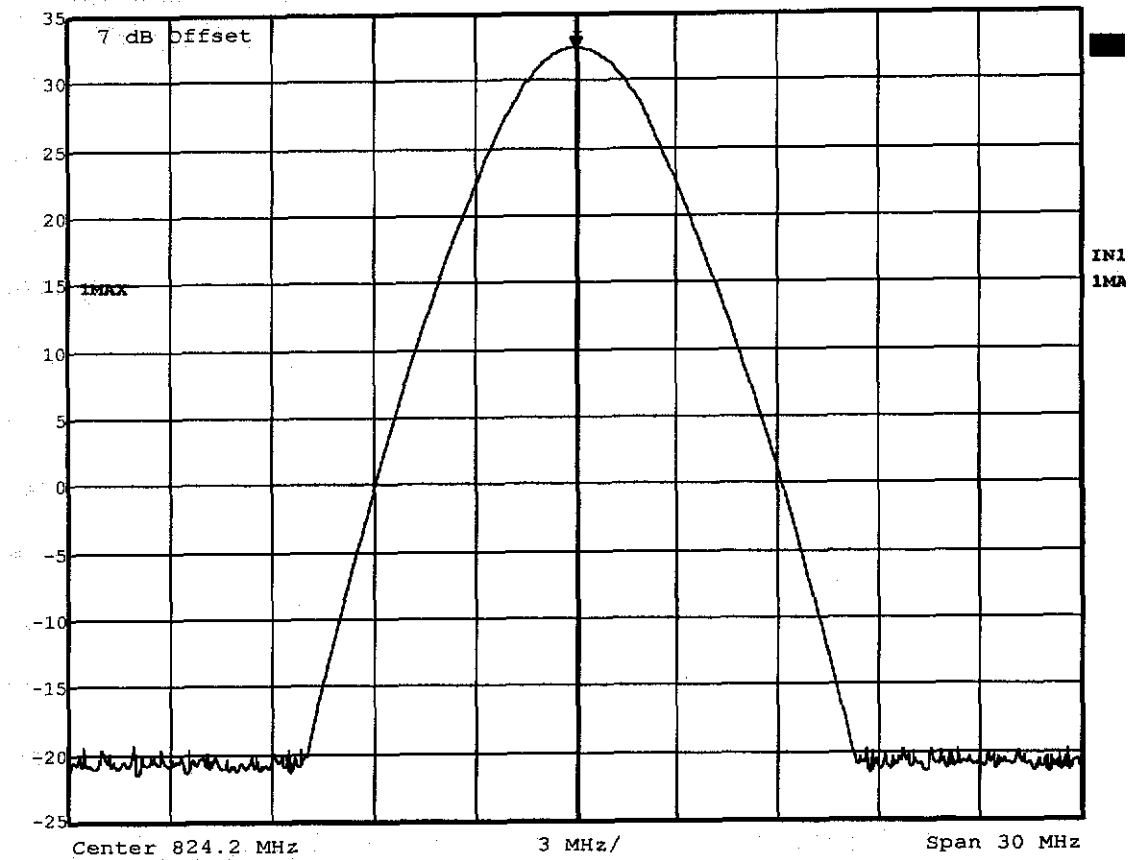
Title: Outputpower conducted Channel 810

Comment A: Model:Q2426

Date: 9.APR.2003 13:58:35



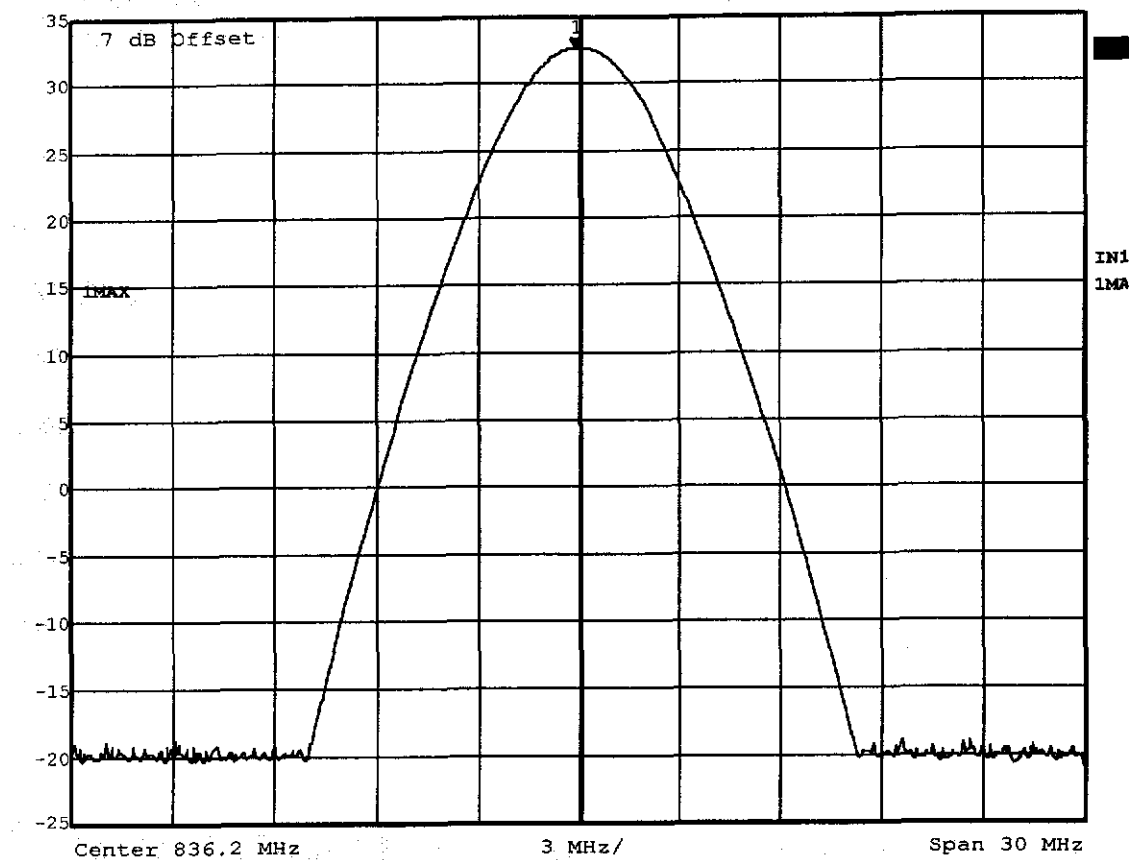
Marker 1 [T1] RBW 3 MHz RF Att 50 dB
Ref Lvl 32.34 dBm VBW 3 MHz
35 dBm 824.23006012 MHz SWT 5 ms Unit dBm



Title: Outputpower conducted Channel 128
Comment A: Model:Q2426 HW.4.0
Date: 11.APR.2003 09:06:55



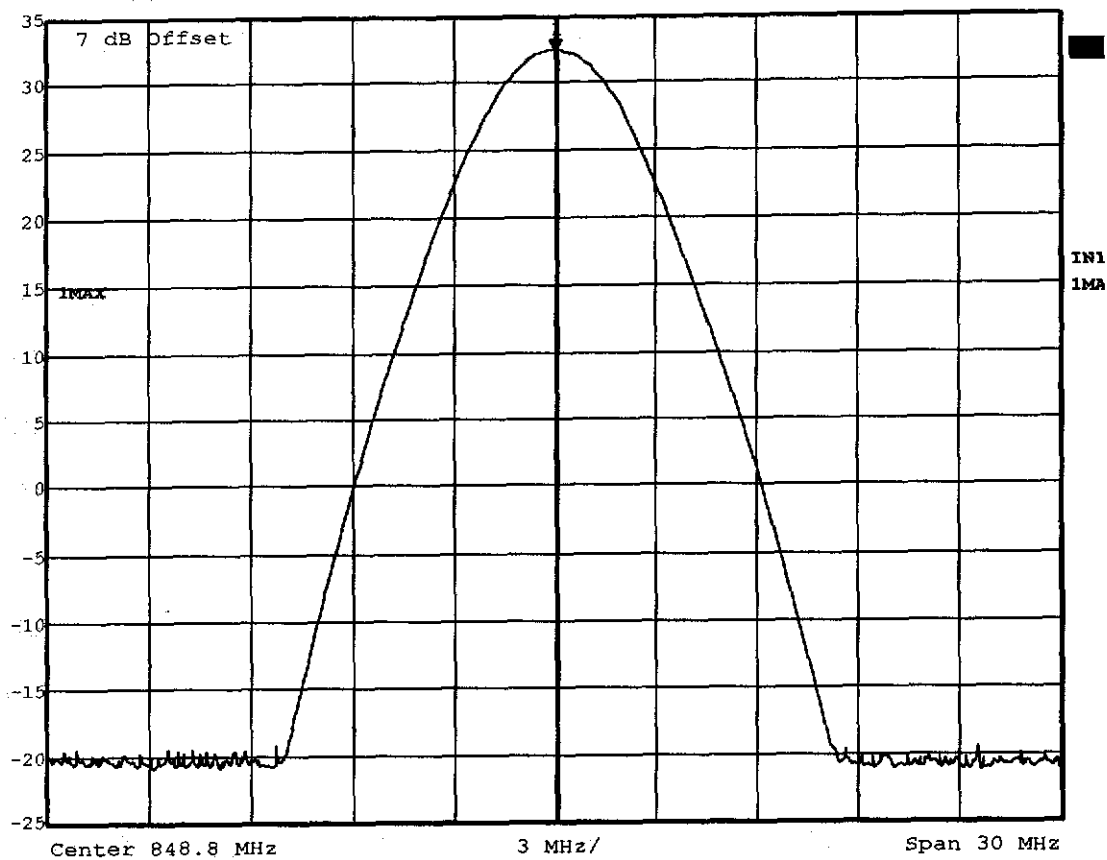
Marker 1 [T1] RBW 3 MHz RF Att 50 dB
Ref Lvl 32.59 dBm VBW 3 MHz
35 dBm 836.10981964 MHz SWT 5 ms Unit dBm



Title: Outputpower conducted Channel 188
Comment A: Model:Q2426 HW.4.0
Date: 11.APR.2003 09:04:54



Marker 1 [T1] RBW 3 MHz RF Att 50 dB
Ref Lvl 32.33 dBm VBW 3 MHz
35 dBm 848.83006012 MHz SWT 5 ms Unit dBm



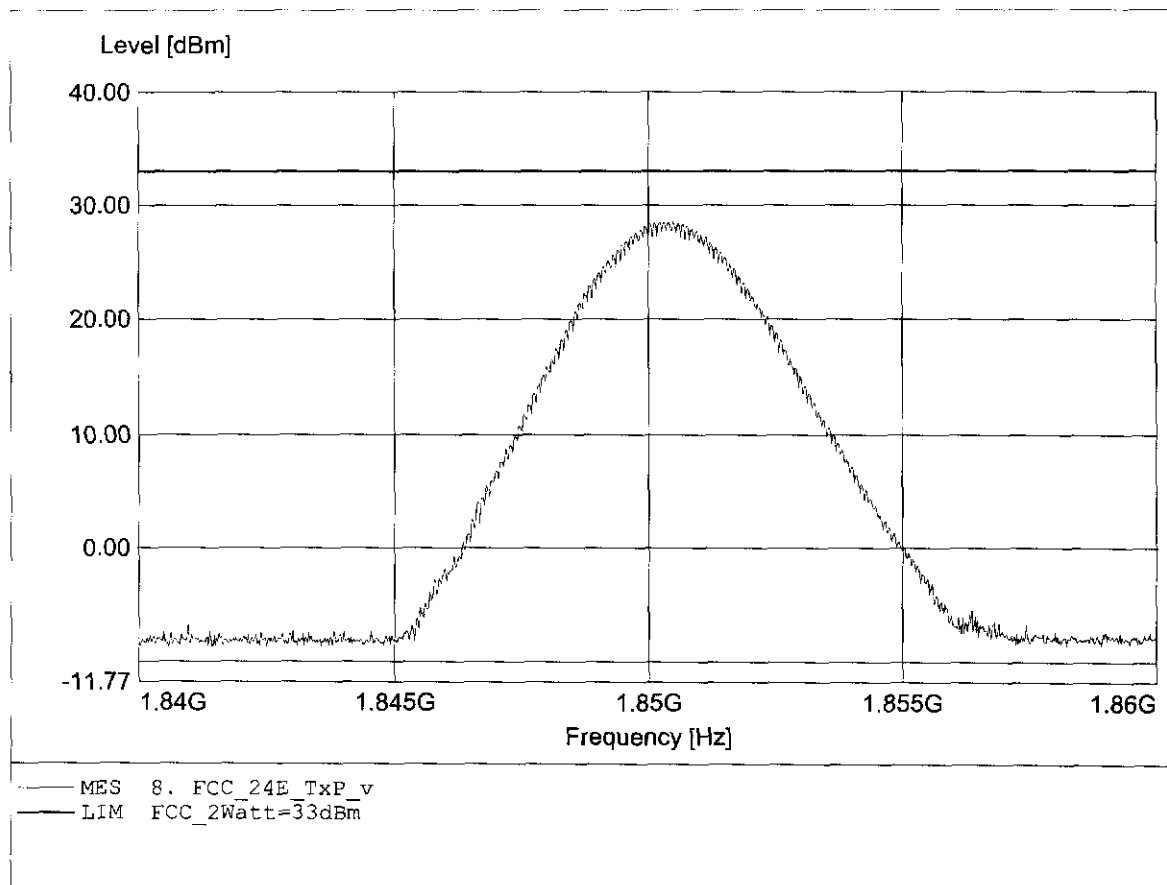
Title: Outputpower conducted Channel 251
Comment A: Model:Q2426 HW.4.0
Date: 11.APR.2003 09:08:57

Appendix C

ERP, EIRP

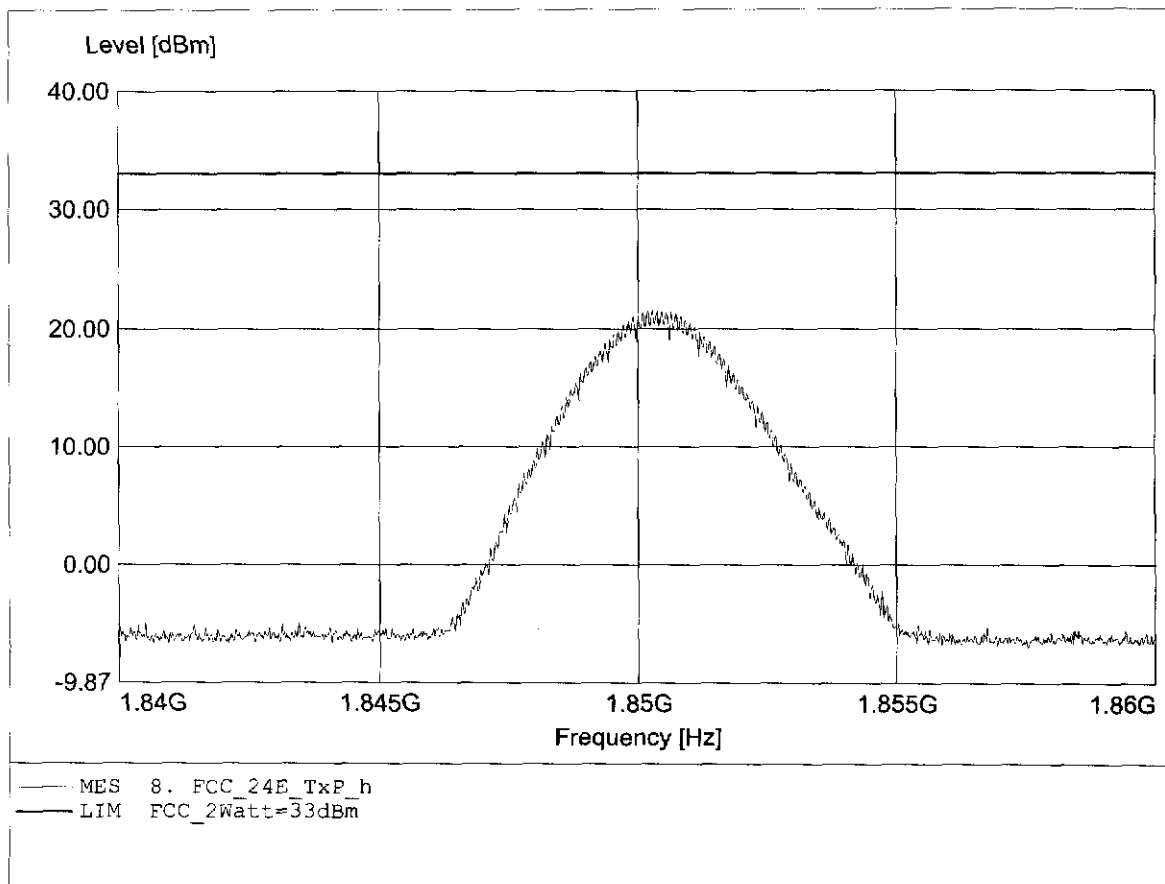
**Equivalent Isotropically Radiated Power
FCC RULES PART 24 SUBPART E**

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 512
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.6 VDC
Test Specification: according to §24.232
Comment 1: Dist.: 3m, Ant.: HL025,PCL 0
Comment 2: Freq: 1.850GHz, Pmax: 28.54dBm, RBW: 3MHz



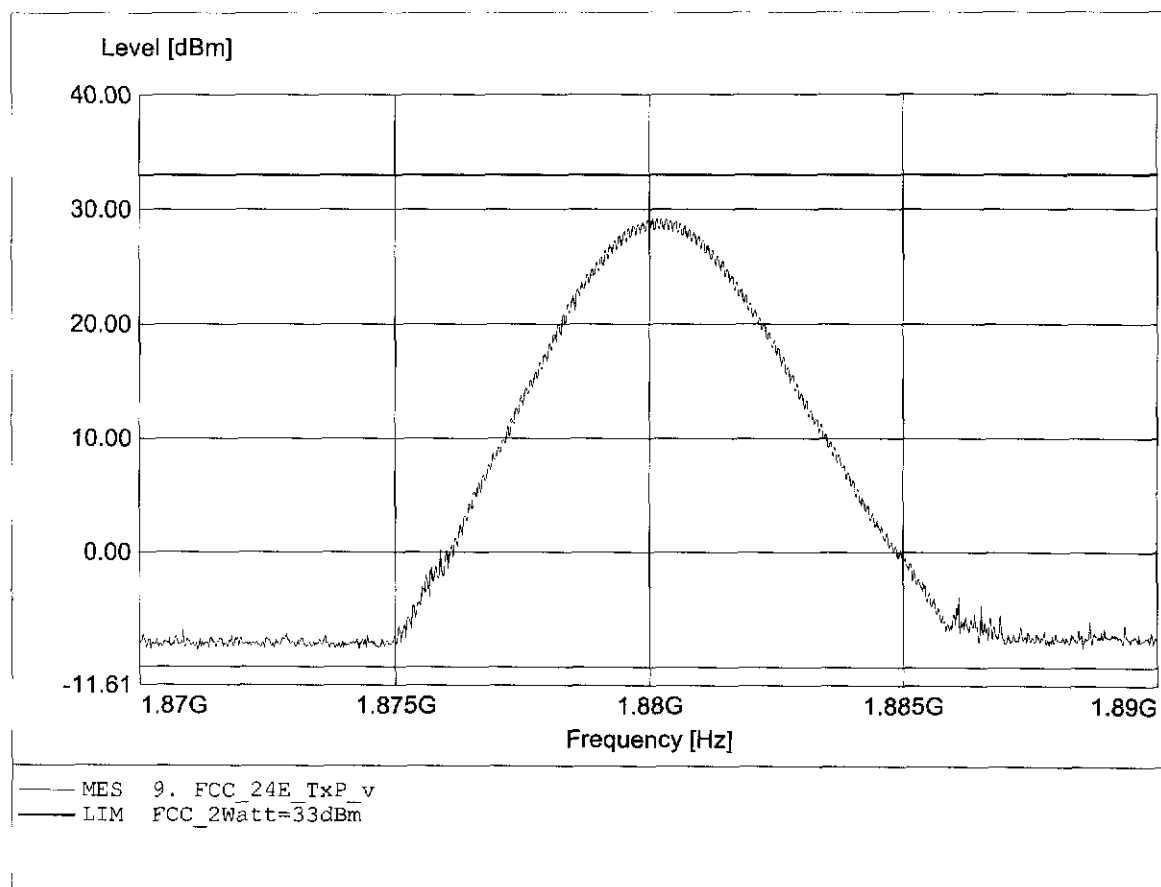
Equivalent Isotropically Radiated Power
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 512
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.6 VDC
Test Specification: according to §24.232
Comment 1: Dist.: 3m, Ant.: HL025,PCL 0
Comment 2: Freq: 1.850GHz, Pmax: 21.61dBm, RBW: 3MHz



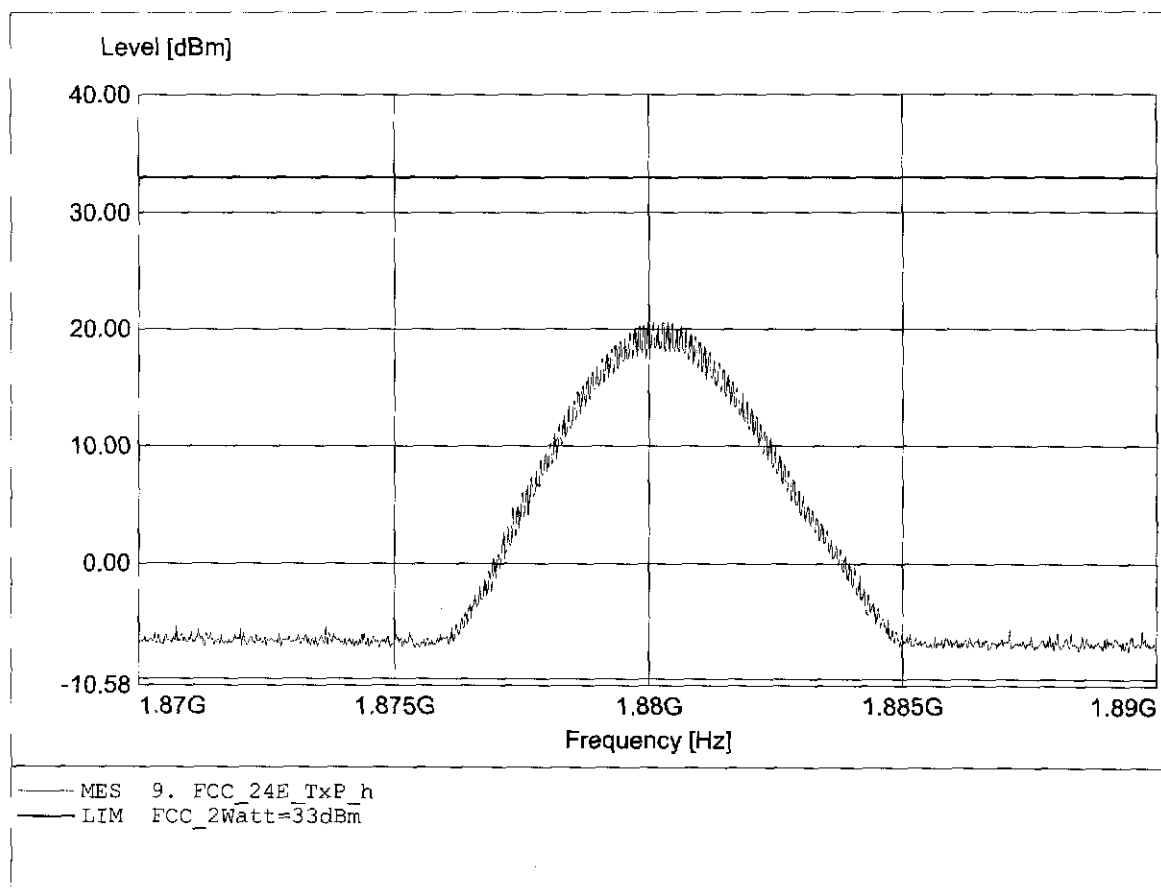
**Equivalent Isotropically Radiated Power
FCC RULES PART 24 SUBPART E**

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 661
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.6 VDC
Test Specification: according to §24.232
Comment 1: Dist.: 3m, Ant.: HL025,PCL 0
Comment 2: Freq: 1.880GHz, Pmax: 29.16dBm, RBW: 3MHz



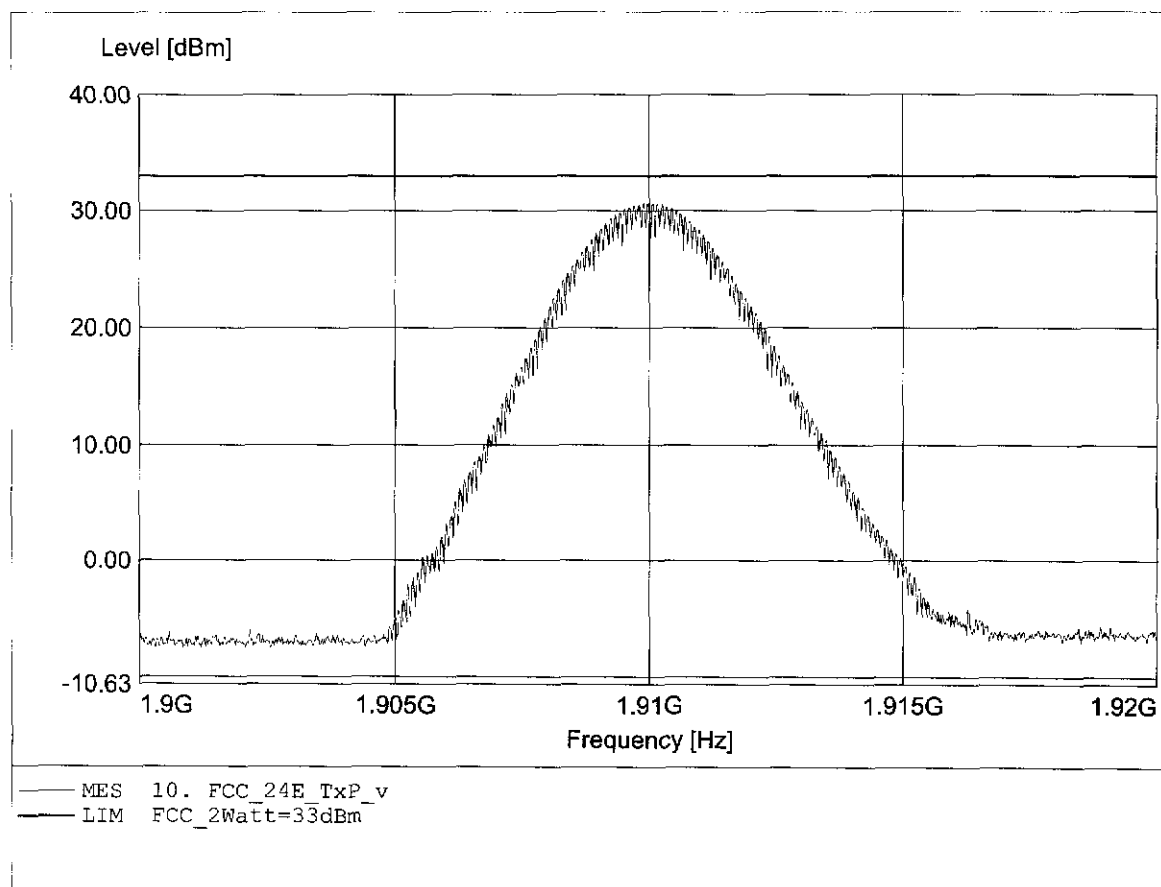
Equivalent Isotropically Radiated Power
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 661
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.6 VDC
Test Specification: according to §24.232
Comment 1: Dist.: 3m, Ant.: HL025,PCL 0
Comment 2: Freq: 1.880GHz, Pmax: 20.62dBm, RBW: 3MHz



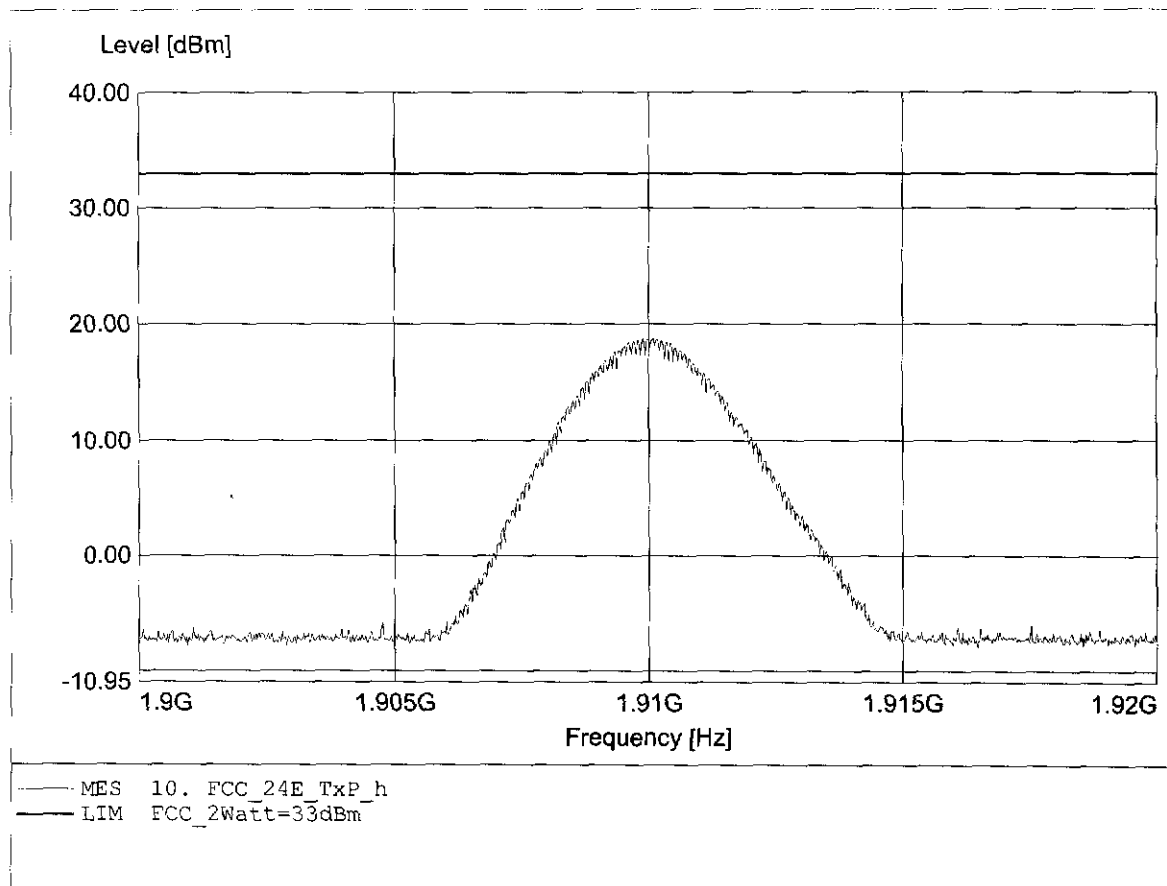
Equivalent Isotropically Radiated Power
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 810
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.6 VDC
Test Specification: according to §24.232
Comment 1: Dist.: 3m, Ant.: HL025,PCL 0
Comment 2: Freq: 1.910GHz, Pmax: 30.67dBm, RBW: 3MHz



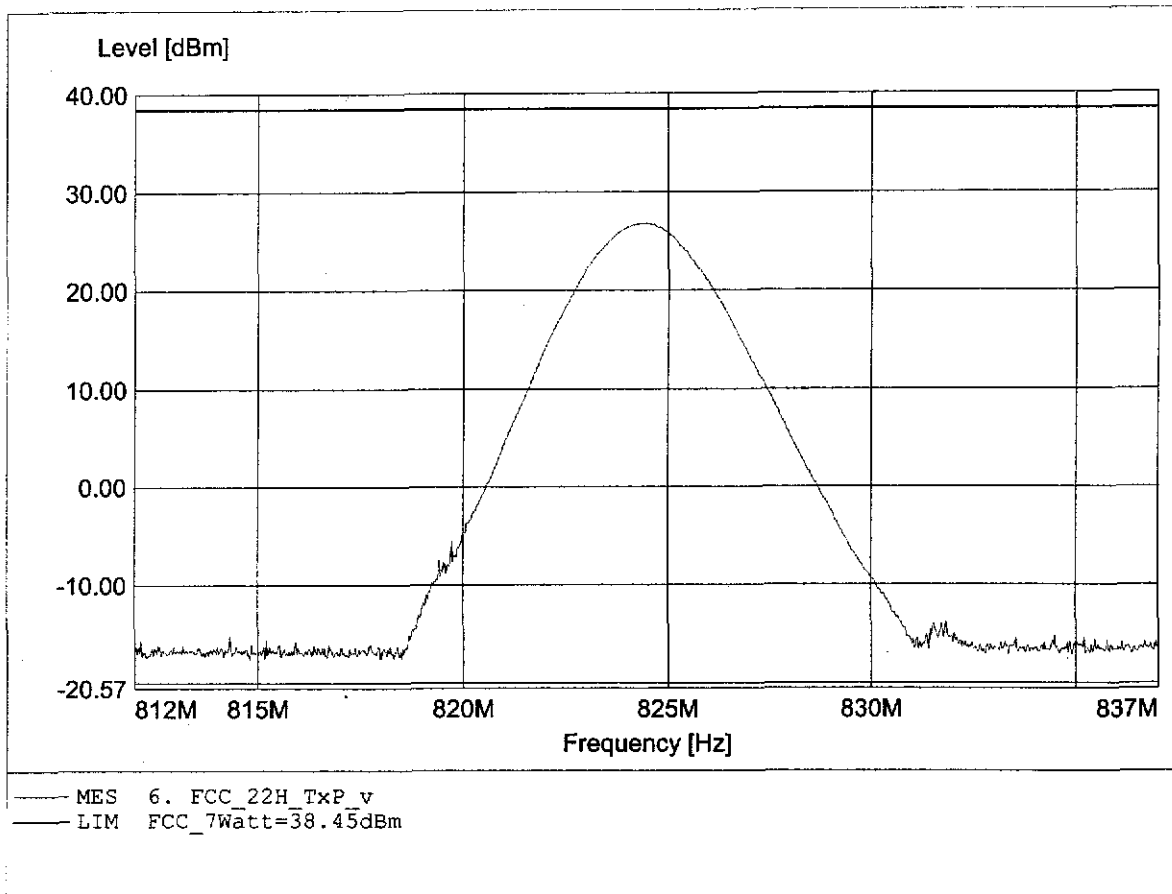
Equivalent Isotropically Radiated Power
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 810
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.6 VDC
Test Specification: according to §24.232
Comment 1: Dist.: 3m, Ant.: HL025,PCL 0
Comment 2: Freq: 1.910GHz, Pmax: 18.80dBm, RBW: 3MHz



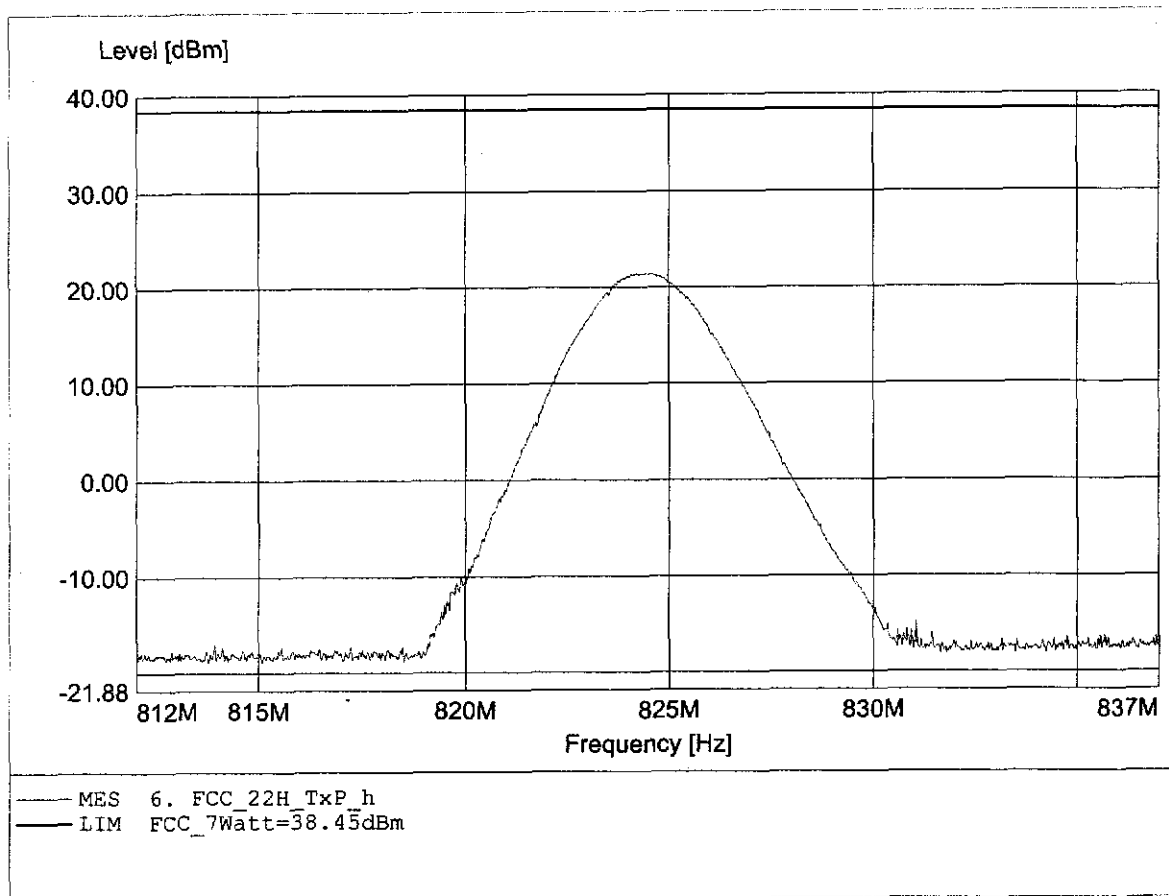
Effective Radiated Power
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426 / HW 4.0
Approval Holder: Wavecom
Channel: 128
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §22.913
Comment 1: Dist.: 3m, Ant.: HL223
Comment 2: Freq: 824.472MHz, Pmax: 26.87dBm, RBW: 3MHz



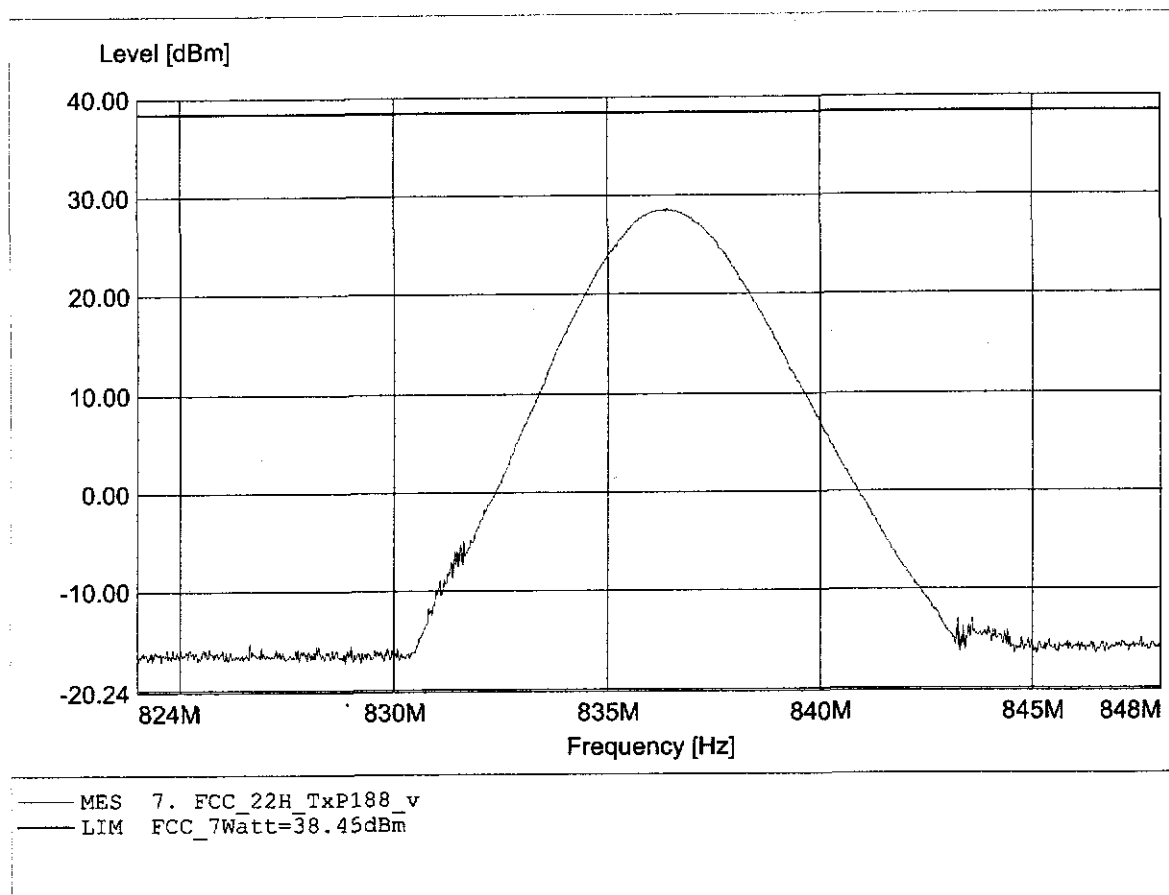
Effective Radiated Power
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426 / HW 4.0
Approval Holder: Wavecom
Channel: 128
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §22.913
Comment 1: Dist.: 3m, Ant.: HL223
Comment 2: Freq: 824.417MHz, Pmax: 21.46dBm, RBW: 3MHz



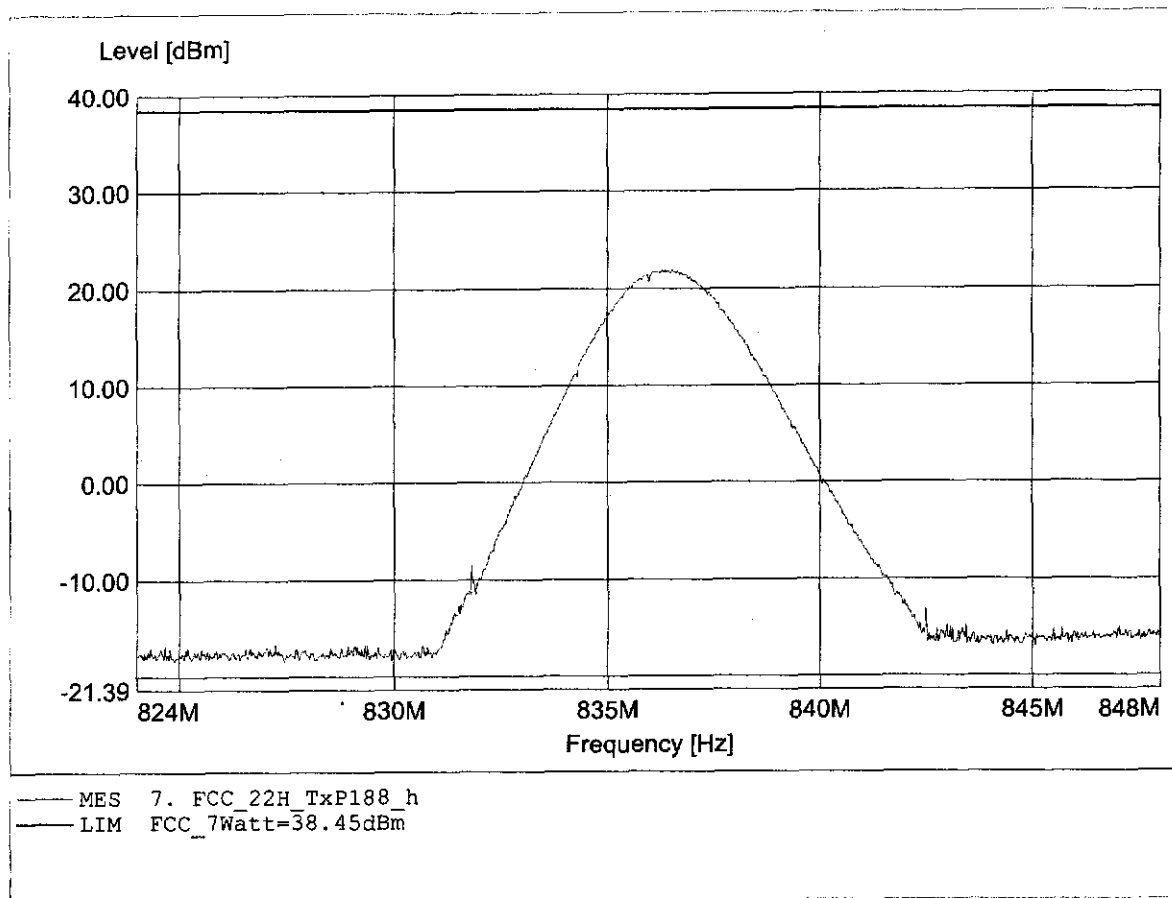
Effective Radiated Power
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426 / HW 4.0
Approval Holder: Wavecom
Channel: 188
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §22.913
Comment 1: Dist.: 3m, Ant.: HL223
Comment 2: Freq: 836.400MHz, Pmax: 28.60dBm, RBW: 3MHz



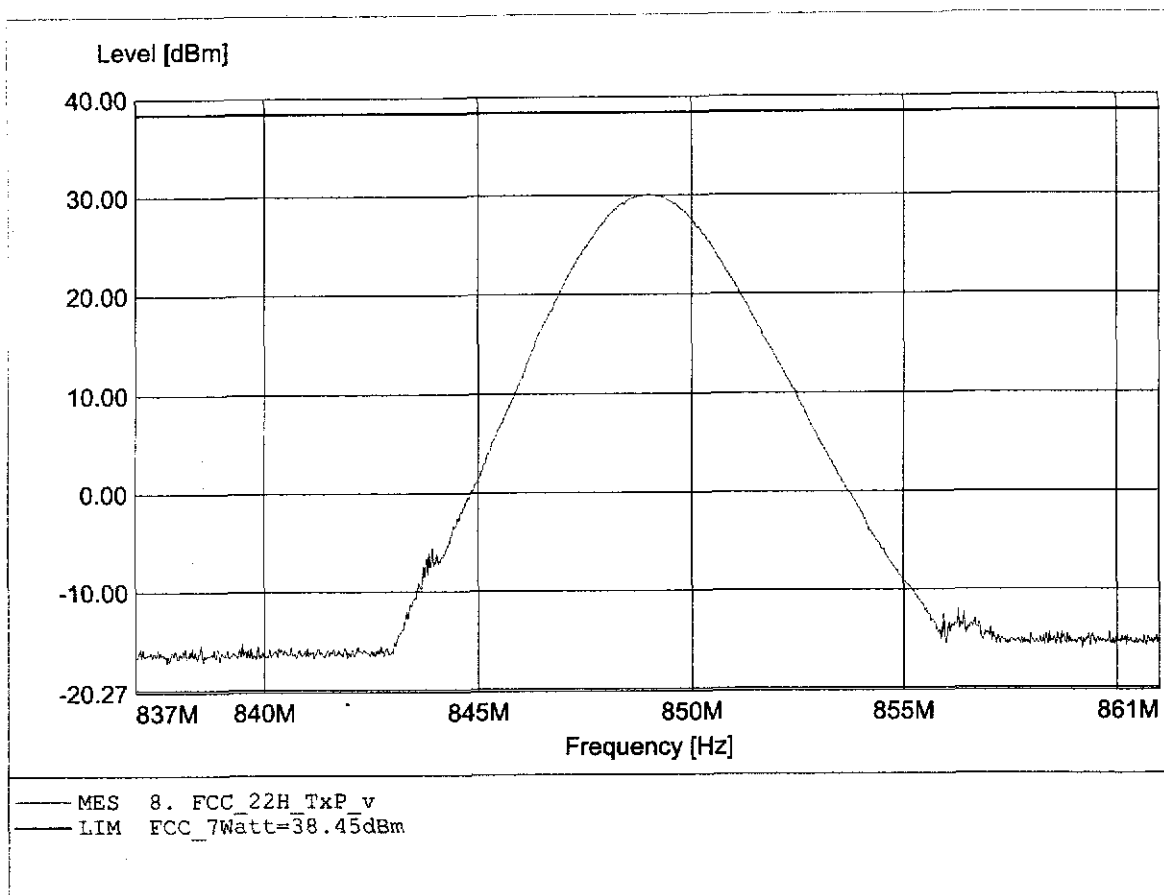
**Effective Radiated Power
FCC RULES PART 22 SUBPART H**

EUT/Model : GSM/GPRS Module Q2426 / HW 4.0
Approval Holder: Wavecom
Channel: 188
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to S22.913
Comment 1: Dist.: 3m, Ant.: HL223
Comment 2: Freq: 836.347MHz, Pmax: 21.87dBm, RBW: 3MHz



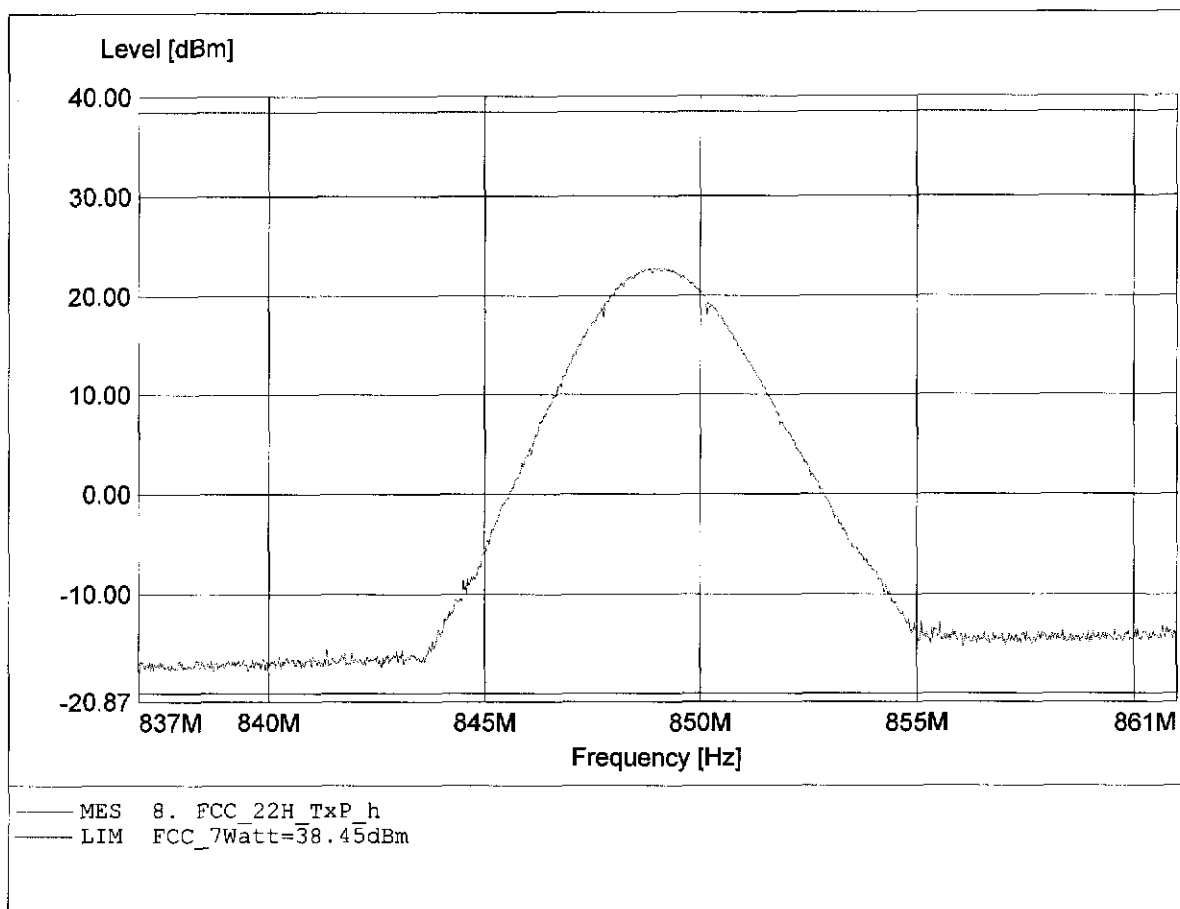
Effective Radiated Power
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426 / HW 4.0
Approval Holder: Wavecom
Channel: 251
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §22.913
Comment 1: Dist.: 3m, Ant.: HL223
Comment 2: Freq: 849.000MHz, Pmax: 30.15dBm, RBW: 3MHz



Effective Radiated Power
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426 / HW 4.0
Approval Holder: Wavecom
Channel: 251
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §22.913
Comment 1: Dist.: 3m, Ant.: HL223
Comment 2: Freq: 849.0MHz, Pmax: 22.81dBm, RBW: 3MHz



Appendix D

Modulation Requirements

Appendix E

Audio Filter Characteristics

Appendix F

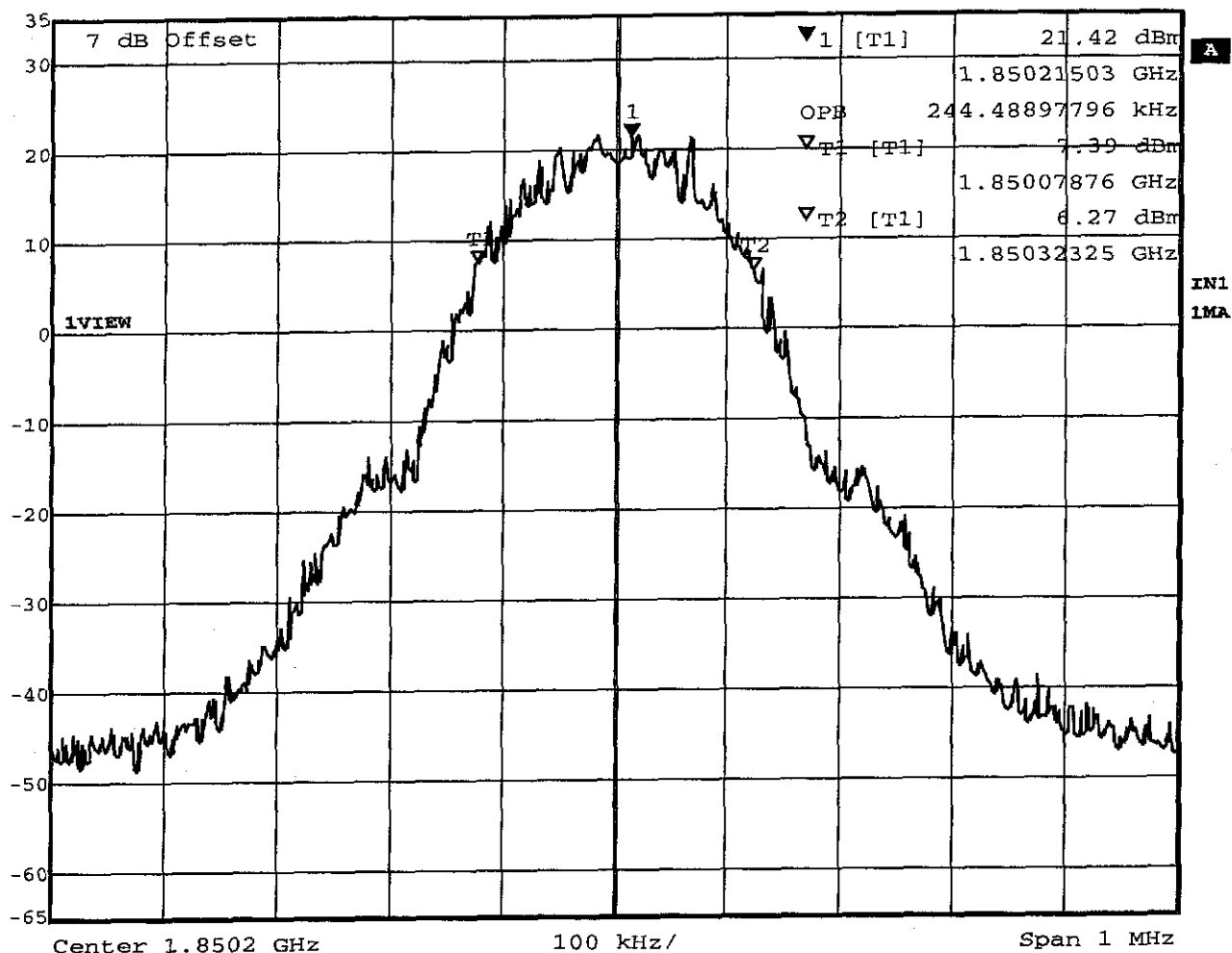
Emission Limitation

Appendix G

Occupied Bandwith



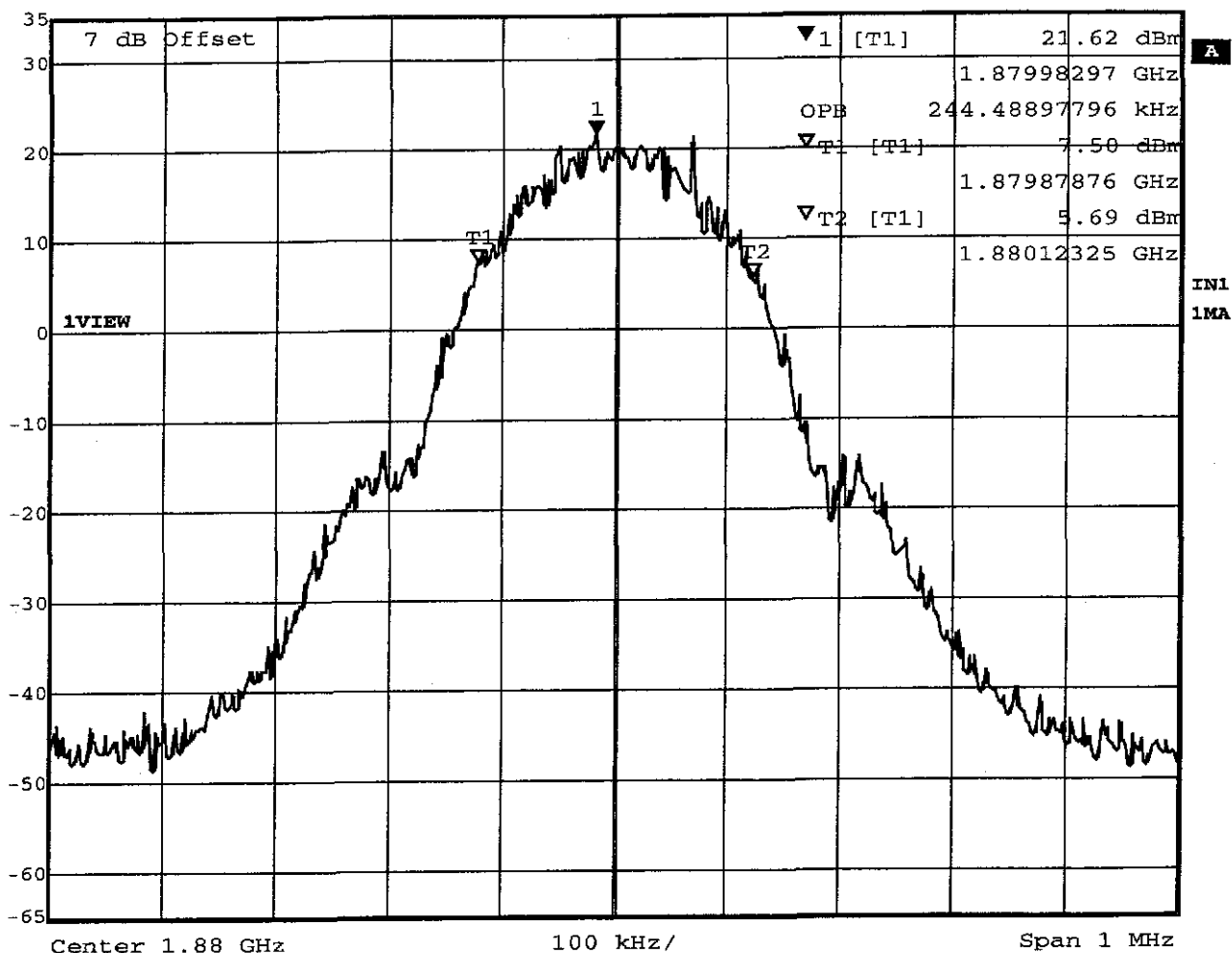
Marker 1 [T1] RBW 3 kHz RF Att 50 dB
Ref Lvl 21.42 dBm VBW 3 kHz
35 dBm 1.85021503 GHz SWT 280 ms Unit dBm



Title: Occupied Bandwidth Channel 512
Comment A: Model:Q2426
Date: 9.APR.2003 14:12:59



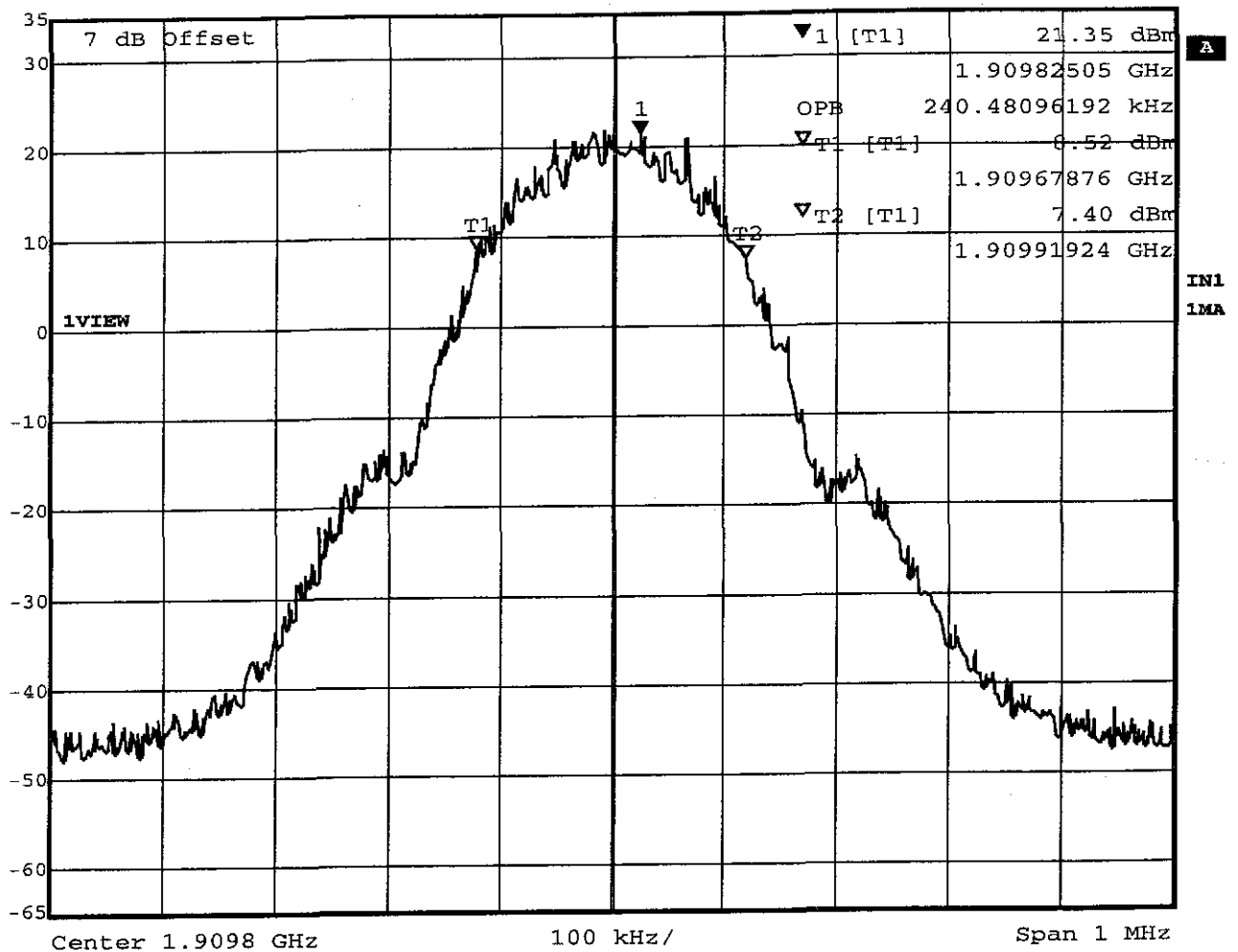
Marker 1 [T1] RBW 3 kHz RF Att 50 dB
Ref Lvl 21.62 dBm VBW 3 kHz
35 dBm 1.87998297 GHz SWT 280 ms Unit dBm



Title: Occupied Bandwidth Channel 661
Comment A: Model:Q2426
Date: 9.APR.2003 14:08:47



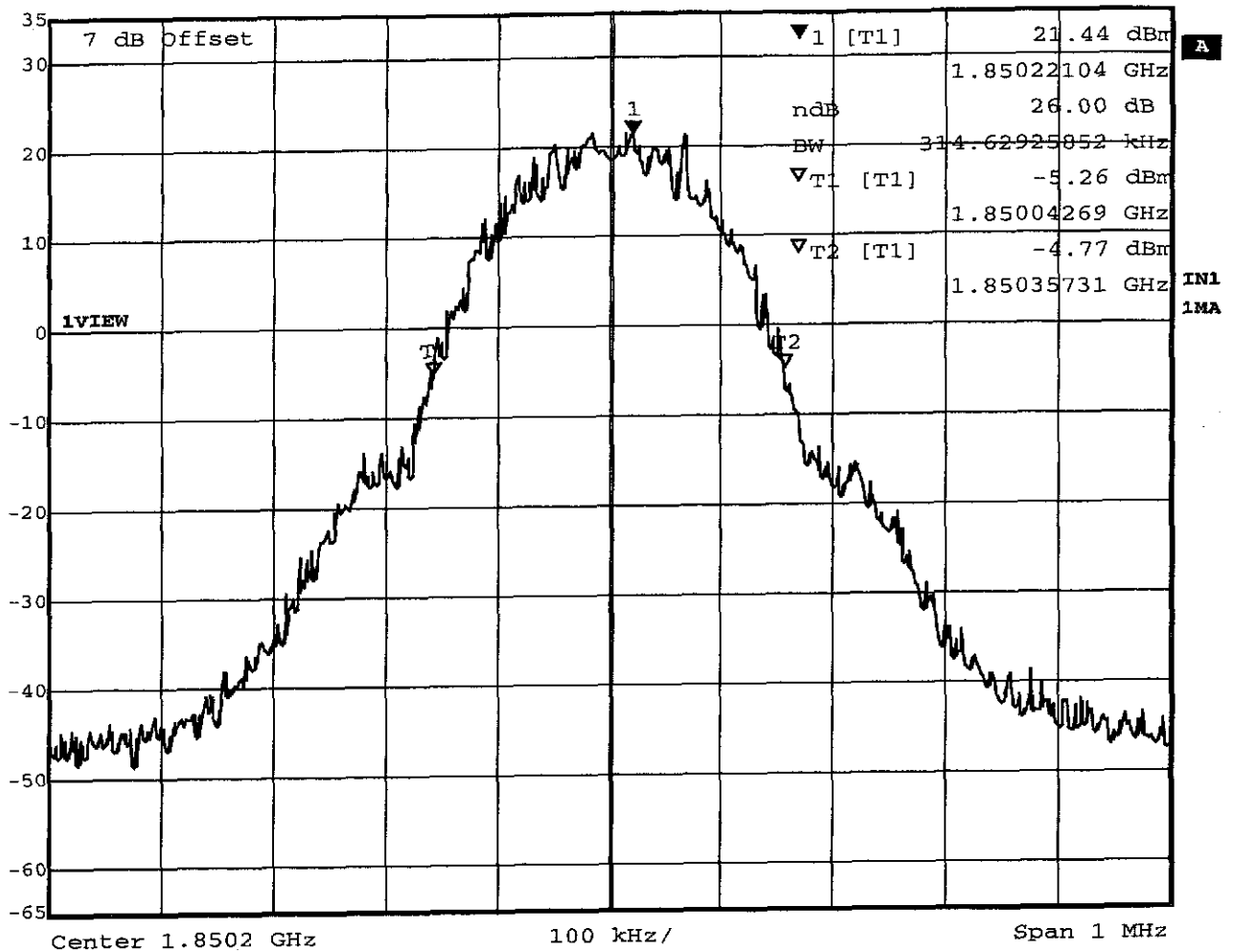
Marker 1 [T1] RBW 3 kHz RF Att 50 dB
Ref Lvl 21.35 dBm VBW 3 kHz
35 dBm 1.90982505 GHz SWT 280 ms Unit dBm



Title: Occupied Bandwidth Channel 810
Comment A: Model:Q2426
Date: 9.APR.2003 14:02:44



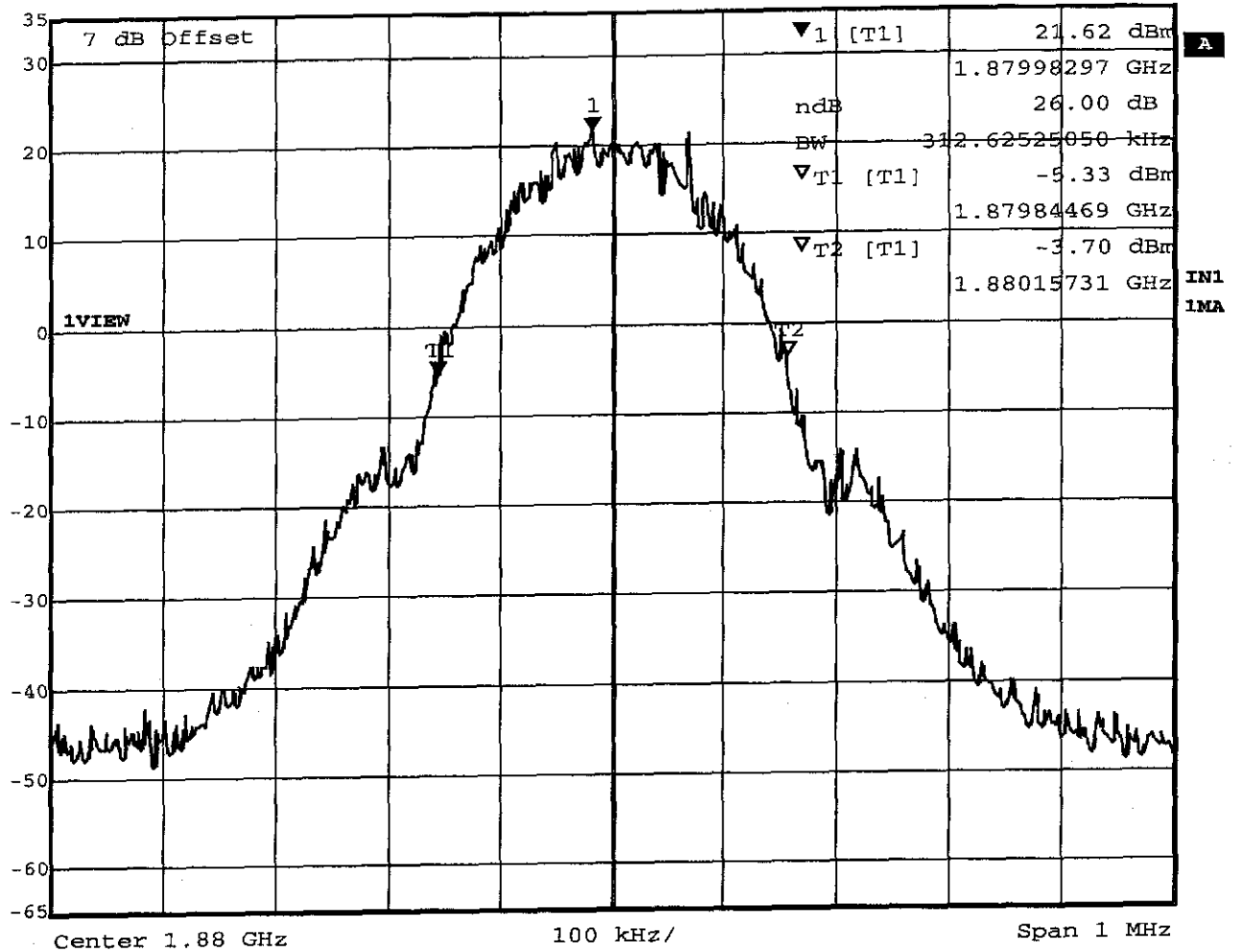
Marker 1 [T1 ndB] RBW 3 kHz RF Att 50 dB
Ref Lvl ndB 26.00 dB VBW 3 kHz
35 dBm BW 314.62925852 kHz SWT 280 ms Unit dBm



Title: -26 dBc Bandwidth Channel 512
Comment A: Model:Q2426
Date: 9.APR.2003 14:14:37



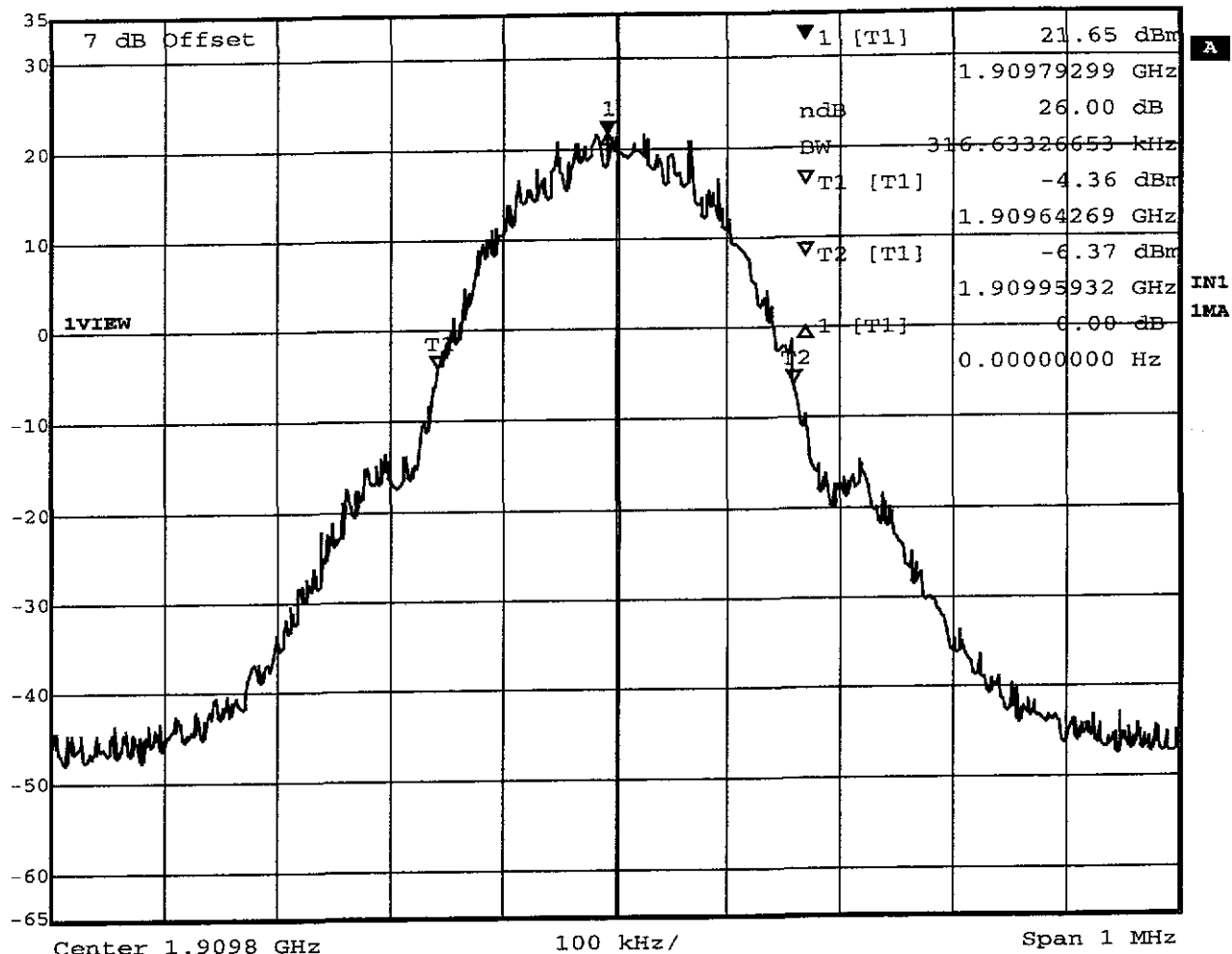
Ref Lvl 35 dBm
Marker 1 [T1 ndB] 26.00 dB
BW 312.62525050 kHz
RBW 3 kHz
VBW 3 kHz
SWT 280 ms
RF Att 50 dB
Unit dBm



Title: -26 dBc Bandwidth Channel 661
Comment A: Model:Q2426
Date: 9.APR.2003 14:10:17



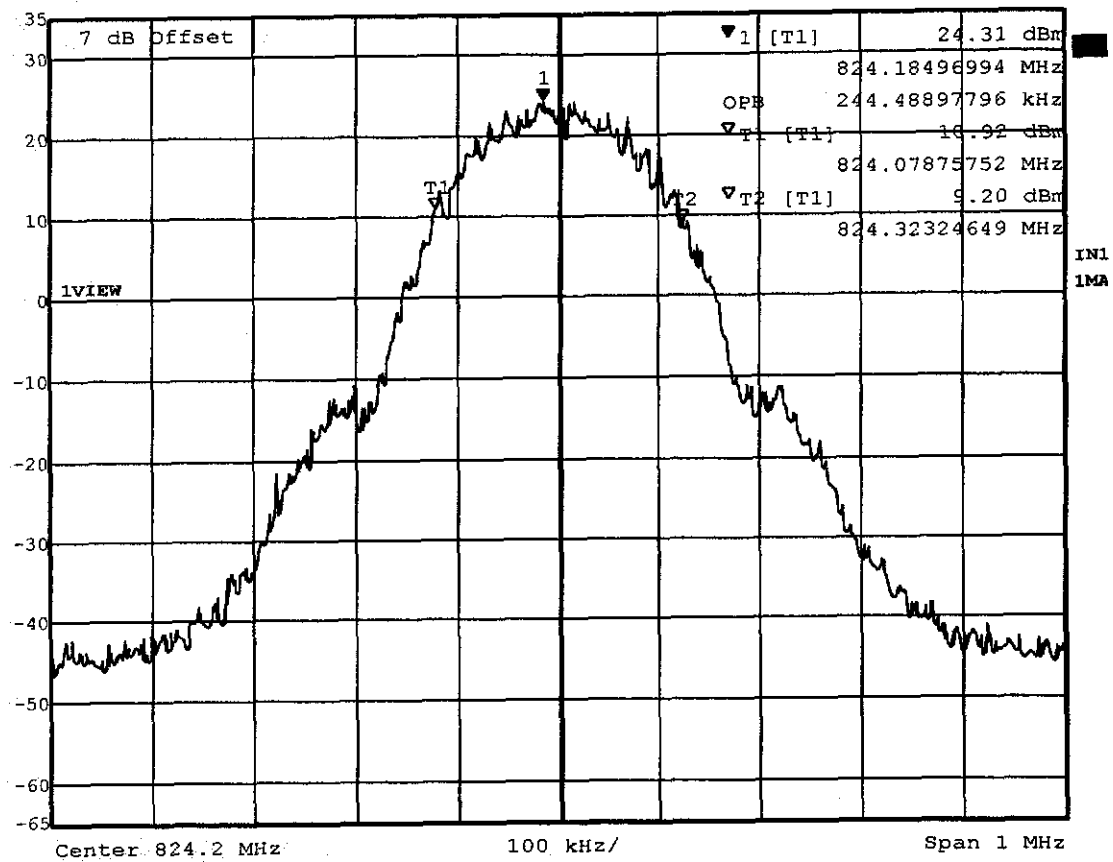
Marker 1 [T1 ndB] RBW 3 kHz RF Att 50 dB
Ref Lvl ndB 26.00 dB VBW 3 kHz
35 dBm BW 316.63326653 kHz SWT 280 ms Unit dBm



Title: -26 dBc Bandwidth Channel 810
Comment A: Model:Q2426
Date: 9.APR.2003 14:05:47



Marker 1 [T1] RBW 3 kHz RF Att 50 dB
Ref Lvl 24.31 dBm VBW 3 kHz
35 dBm 824.18496994 MHz SWT 280 ms Unit dBm



Title: Occupied Bandwidth Channel 128
Comment A: Model:Q2426 HW.4.0
Date: 11.APR.2003 09:21:43



Marker 1 [T1]

RBW

3 kHz

RF Att

50 dB

Ref Lvl

24.58 dBm

VBW

3 kHz

35 dBm

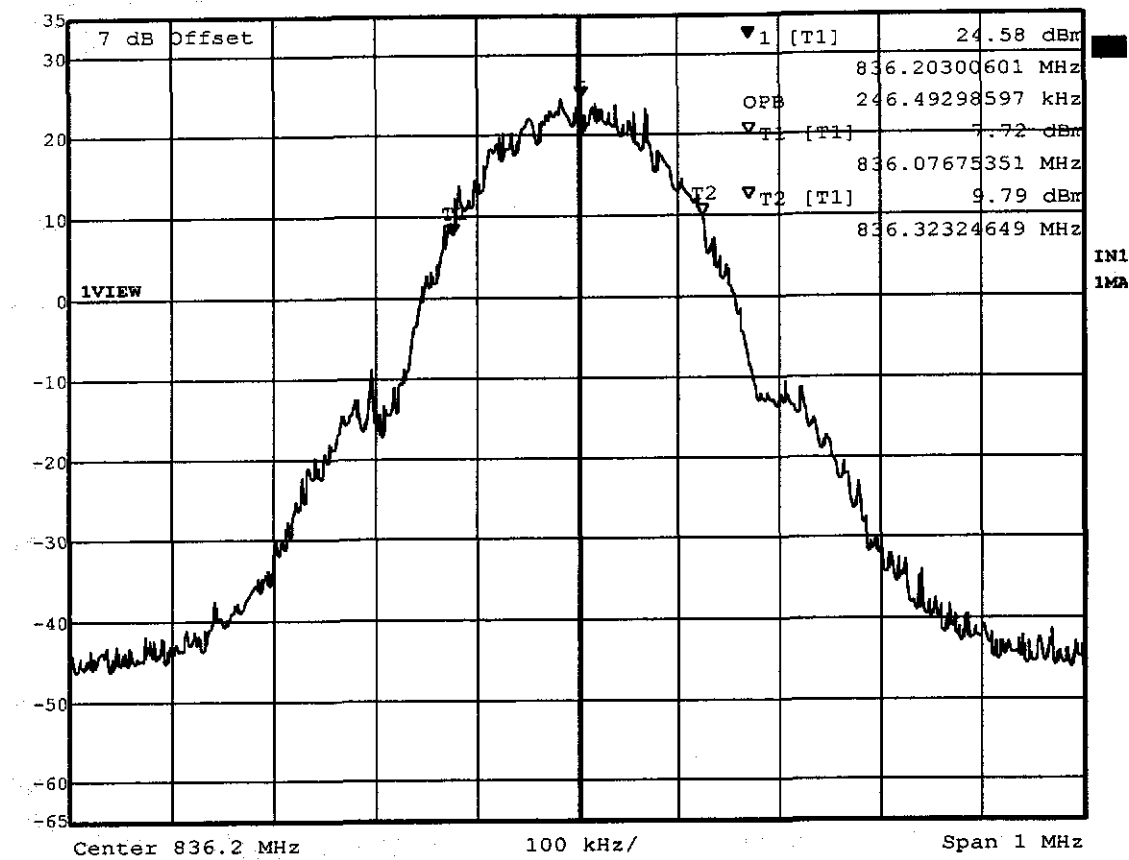
836.20300601 MHz

SWT

280 ms

Unit

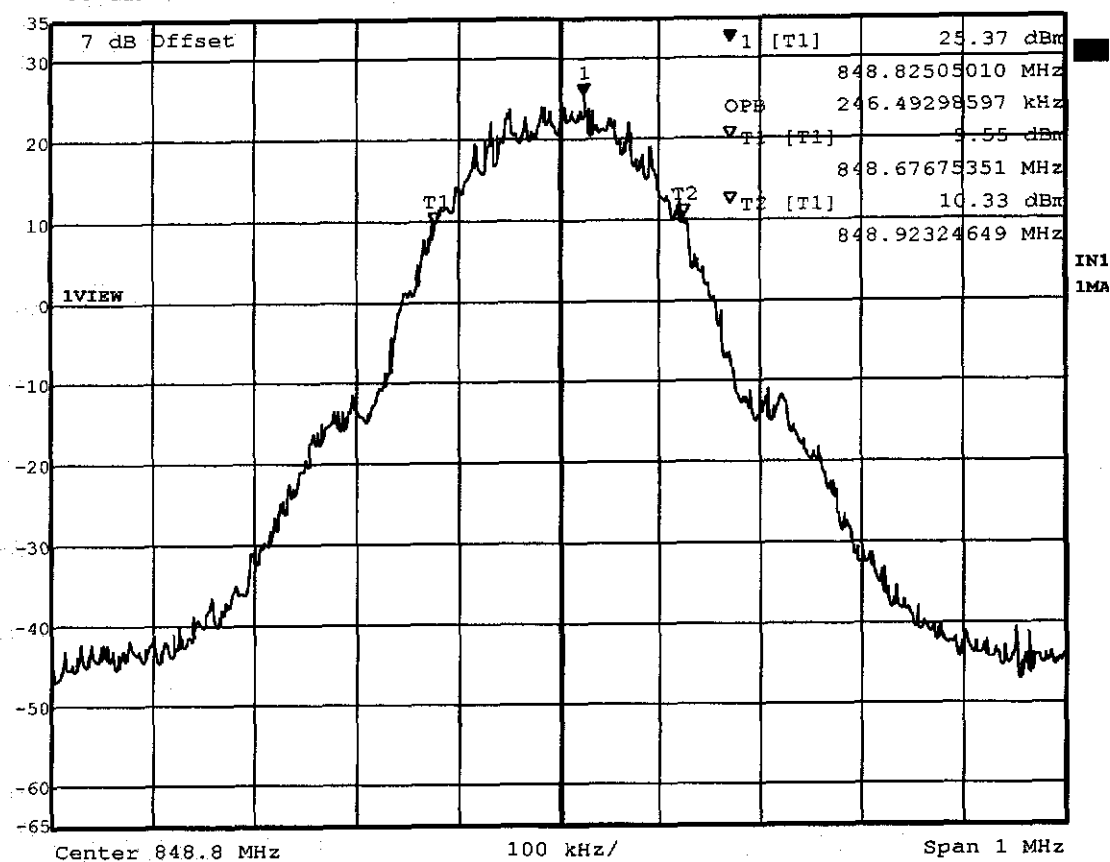
dBm



Title: Occupied Bandwidth Channel 188
Comment A: Model:Q2426 HW.4.0
Date: 11.APR.2003 09:17:15



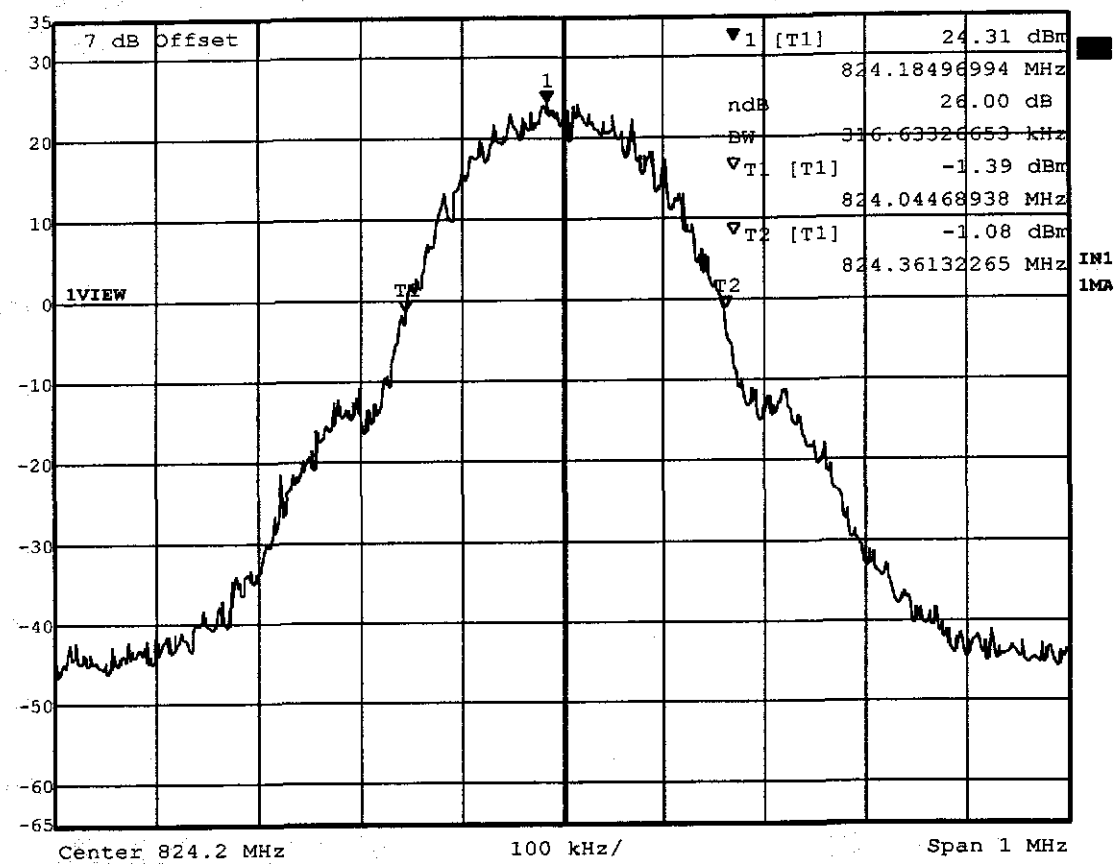
Marker 1 [T1] RBW 3 kHz RF Att 50 dB
Ref Lvl 25.37 dBm VBW 3 kHz
35 dBm 848.82505010 MHz SWT 280 ms Unit dBm



Title: Occupied Bandwidth Channel 251
Comment A: Model:Q2426 HW.4.0
Date: 11.APR.2003 09:12:08



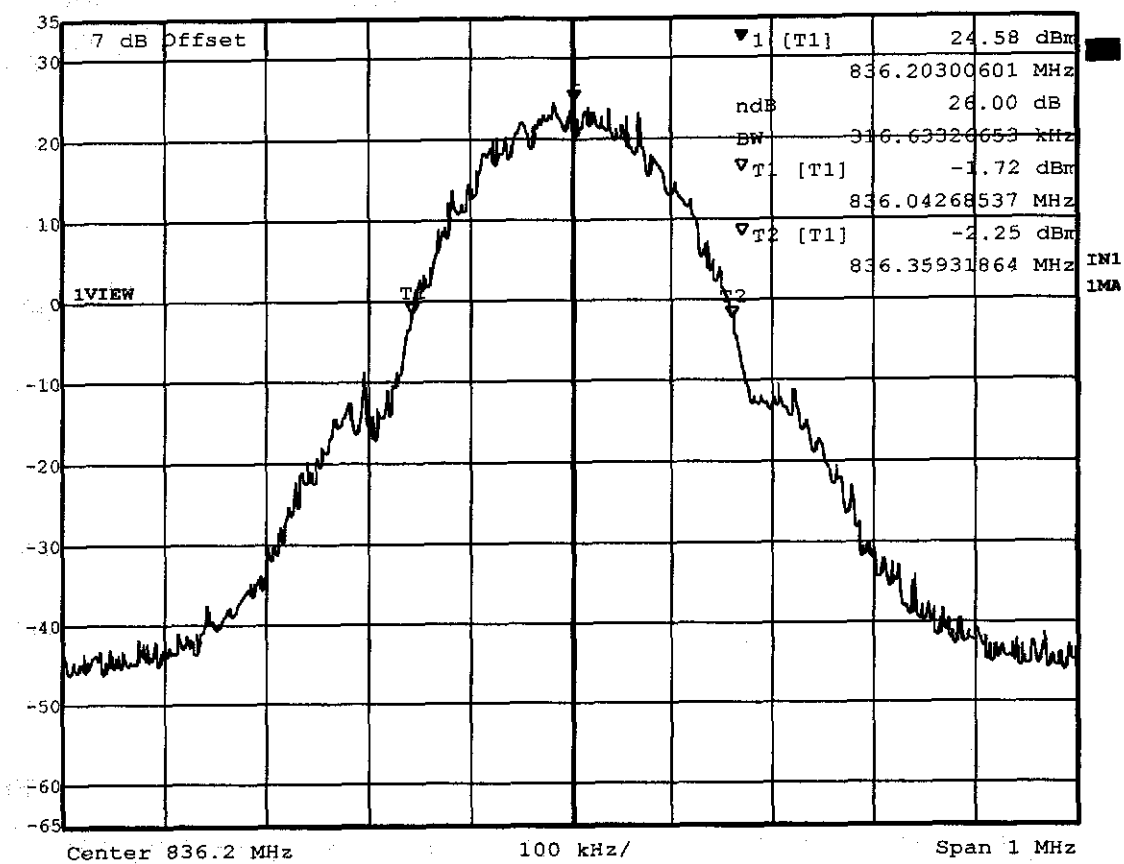
Marker 1 [T1 ndB] RBW 3 kHz RF Att 50 dB
Ref Lvl ndB 26.00 dB VBW 3 kHz
35 dBm BW 316.63326653 kHz SWT 280 ms Unit dBm



Title: - 26 dBc Bandwidth Channel 128
Comment A: Model:Q2426 HW.4.0
Date: 11.APR.2003 09:23:17



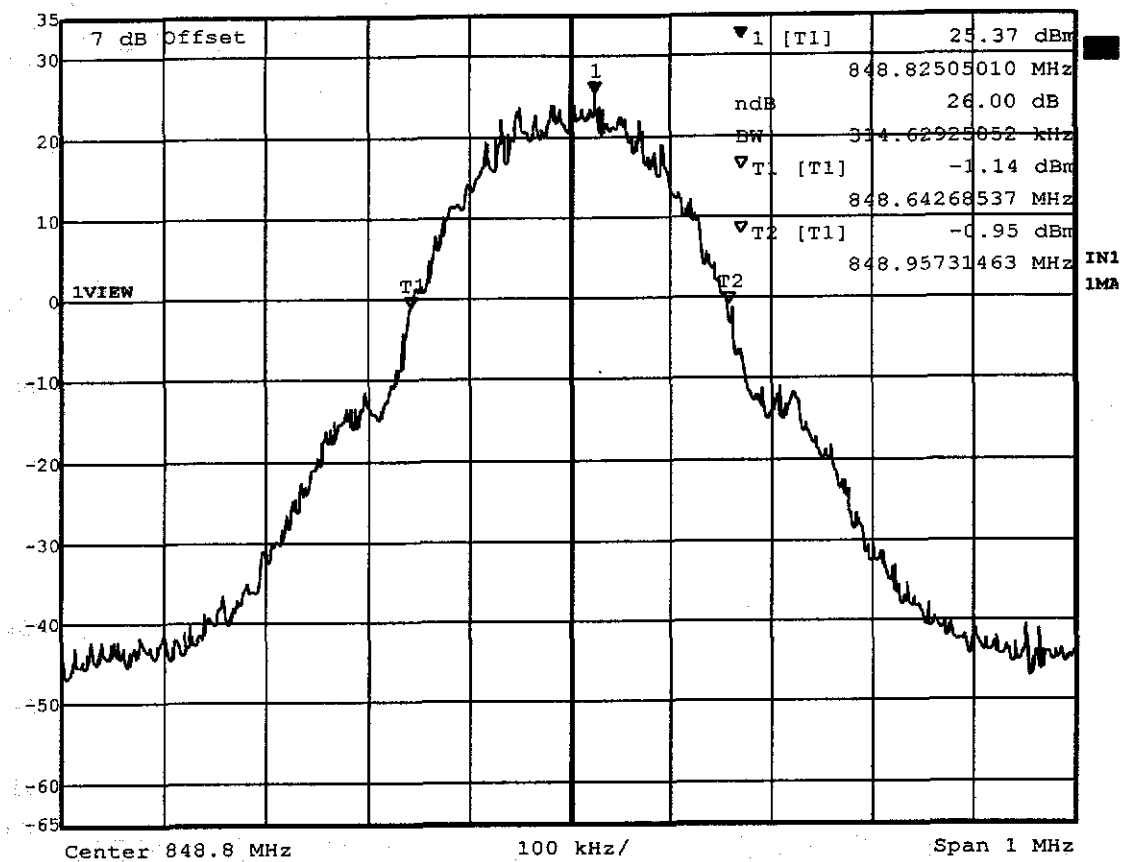
Ref Lvl 35 dBm Marker 1 [T1 ndB] RBW 3 kHz RF Att 50 dB
ndB 26.00 dB VBW 3 kHz
BW 316.63326653 kHz SWT 280 ms Unit dBm



Title: - 26 dBc Bandwidth Channel 188
Comment A: Model:Q2426 HW.4.0
Date: 11.APR.2003 09:18:47



Ref Lvl 35 dBm Marker 1 [T1 ndB] 26.00 dB RBW 3 kHz RF Att 50 dB
BW 314.62925852 kHz VBW 3 kHz Unit dBm



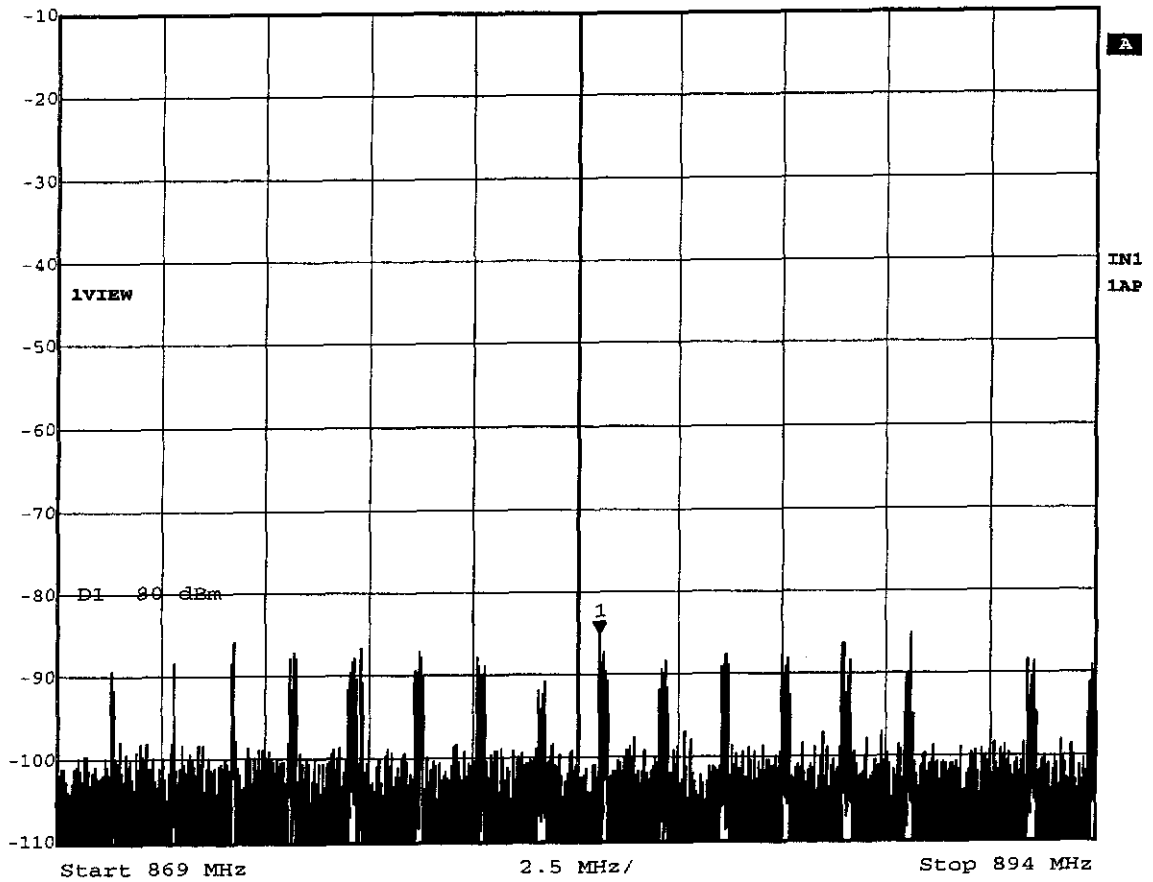
Title: -26 dBc Bandwidth Channel 251
Comment A: Model:Q2426 HW.4.0
Date: 11.APR.2003 09:14:52

Appendix H

Emissions in Receiver Critical Band



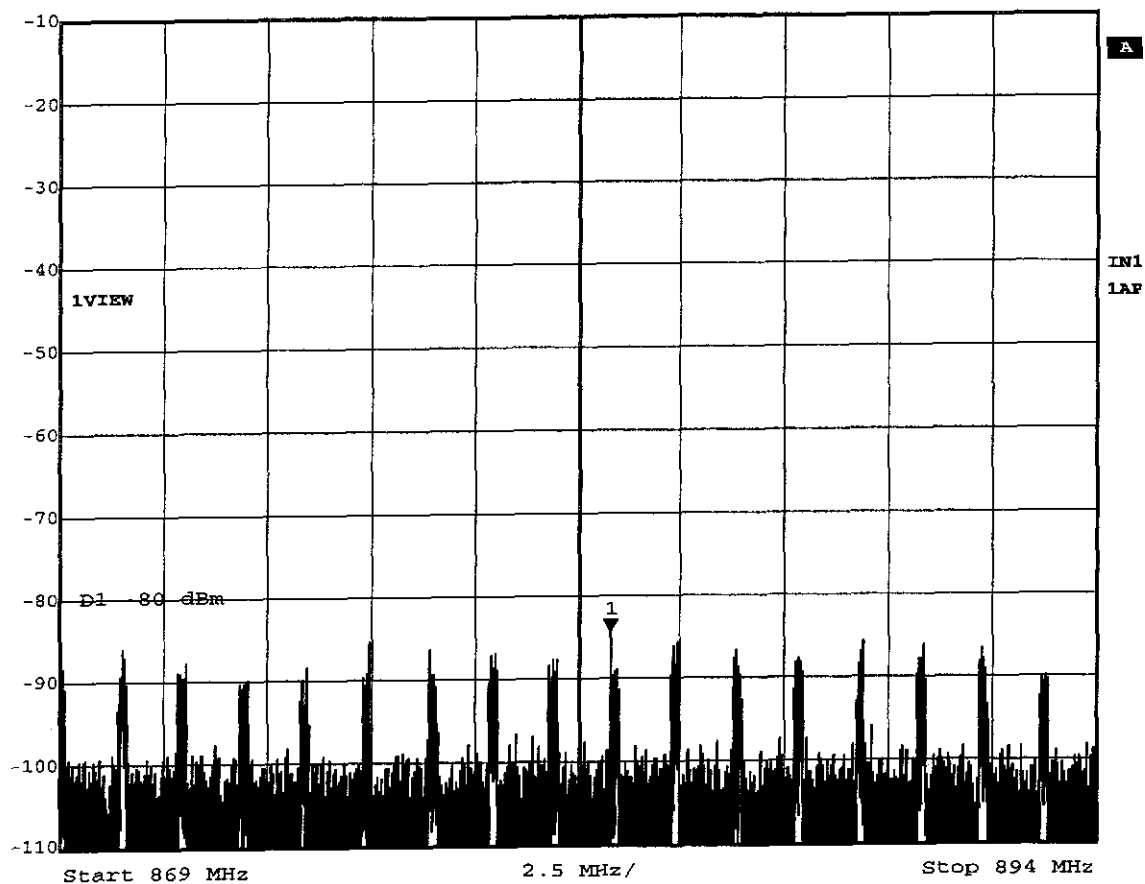
OVLD Marker 1 [T1] RBW 30 kHz RF Att 0 dB
Ref Lvl -85.08 dBm VBW 30 kHz Mixer -20 dBm
-10 dBm 882.07615230 MHz SWT 70 ms Unit dBm



Title: Channel 128
Comment A: Model:Q2426 HW:4.0
Date: 14.APR.2003 08:58:01



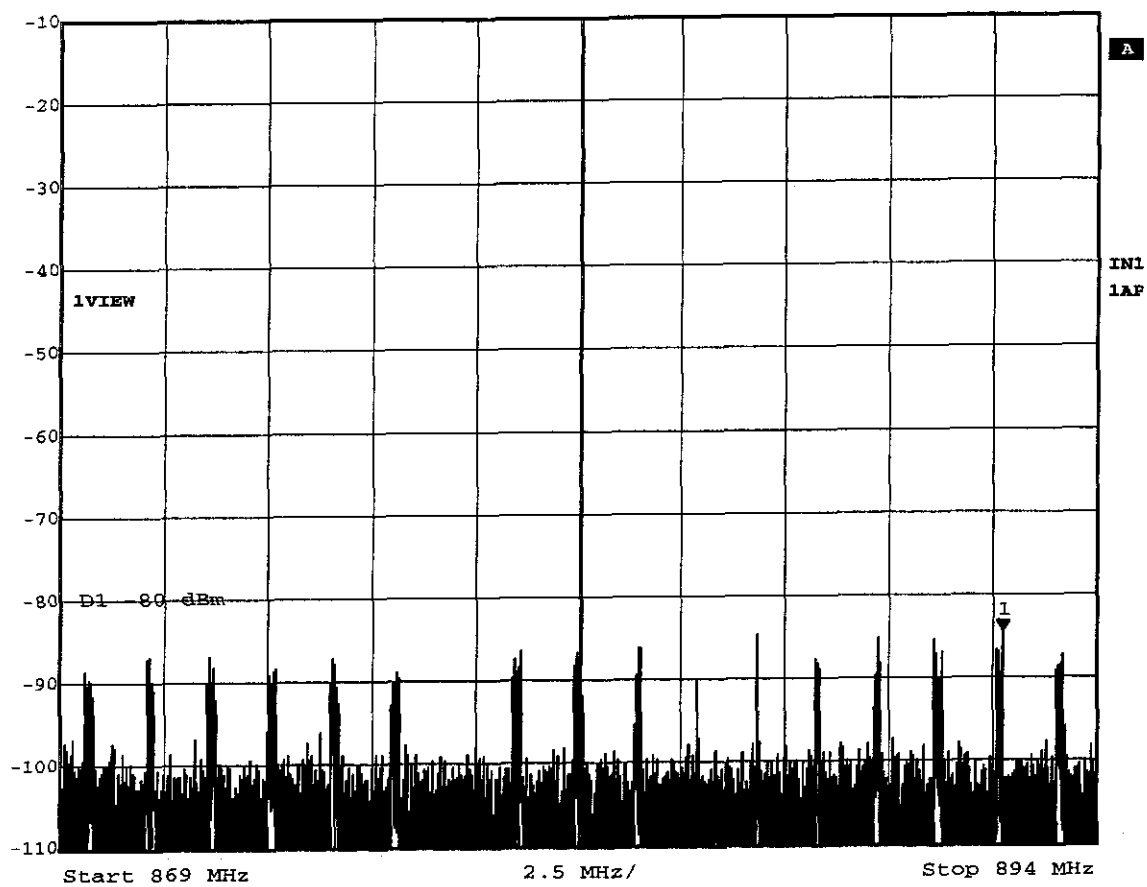
OVLD Marker 1 [T1] RBW 30 kHz RF Att 0 dB
Ref Lvl -84.47 dBm VBW 30 kHz Mixer -20 dBm
-10 dBm 882.32665331 MHz SWT 70 ms Unit dBm



Title: Channel 188
Comment A: Model:Q2426 HW:4.0
Date: 14.APR.2003 08:44:26



OVLD Marker 1 [T1] RBW 30 kHz RF Att 0 dB
Ref Lvl -84.72 dBm VBW 30 kHz Mixer -20 dBm
-10 dBm 891.74549098 MHz SWT 70 ms Unit dBm



Title: Channel 251
Comment A: Model:Q2426 HW:4.0
Date: 14.APR.2003 09:01:18

Appendix I

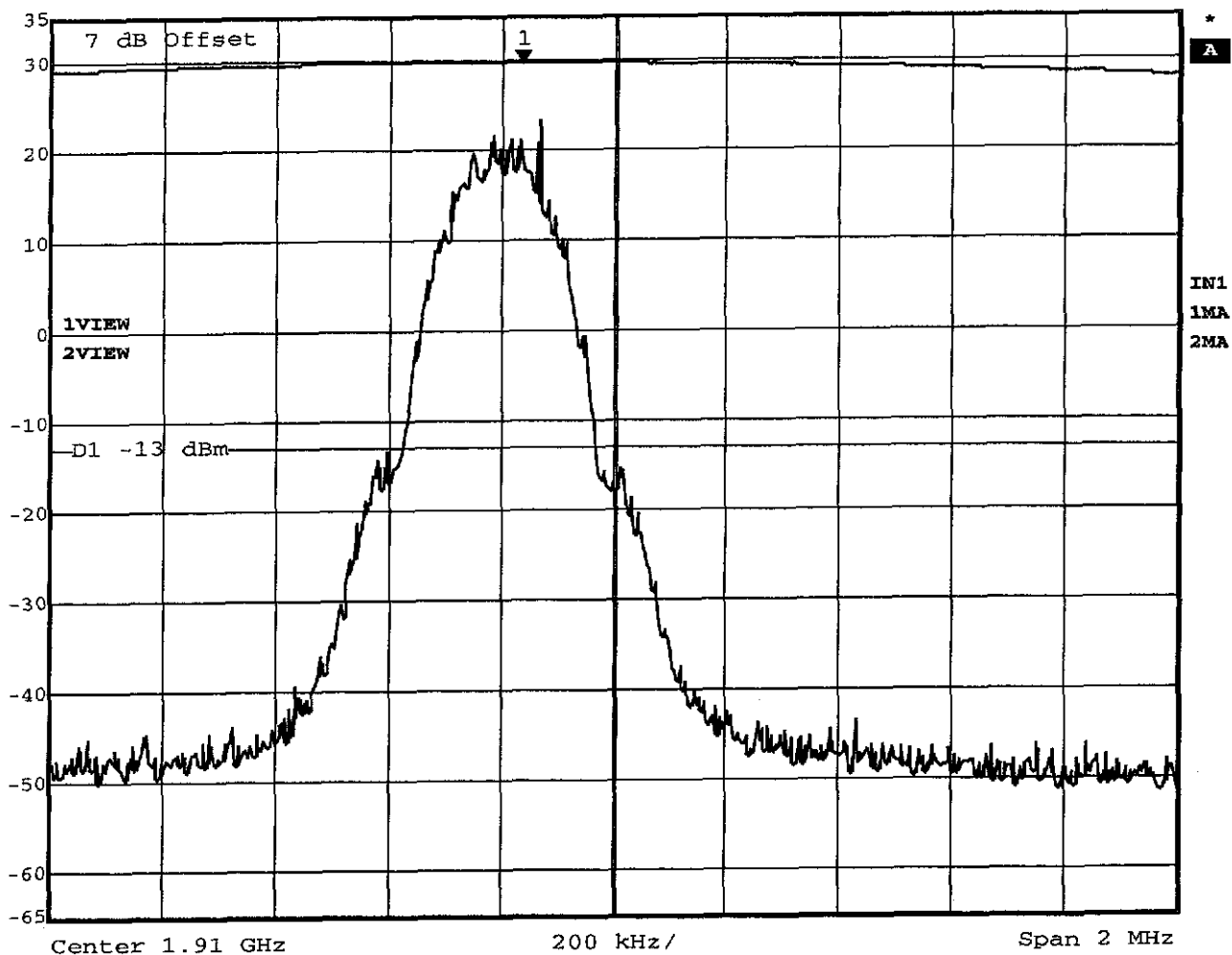
Out of Band Emission at Antenna Terminals Mobile Emissions In Base
Frequency Range

Appendix J

Field Strenght of Spurious Radiation



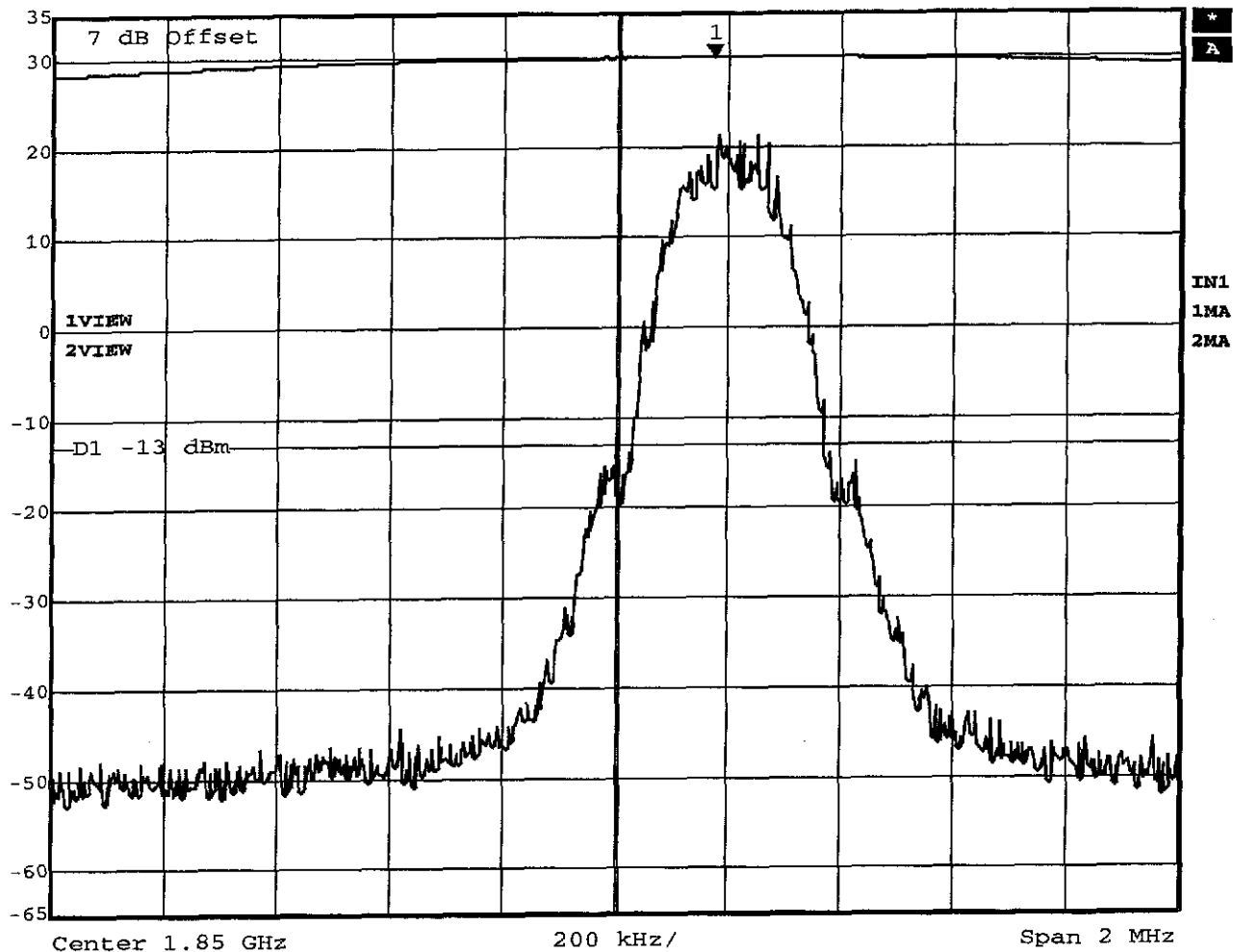
Marker 1 [T1] RBW 3 MHz RF Att 50 dB
Ref Lvl 29.59 dBm VBW 3 MHz
35 dBm 1.90983768 GHz SWT 5 ms Unit dBm



Title: Higher Band Edge
Comment A: Model:Q2426
Date: 9.APR.2003 14:23:16



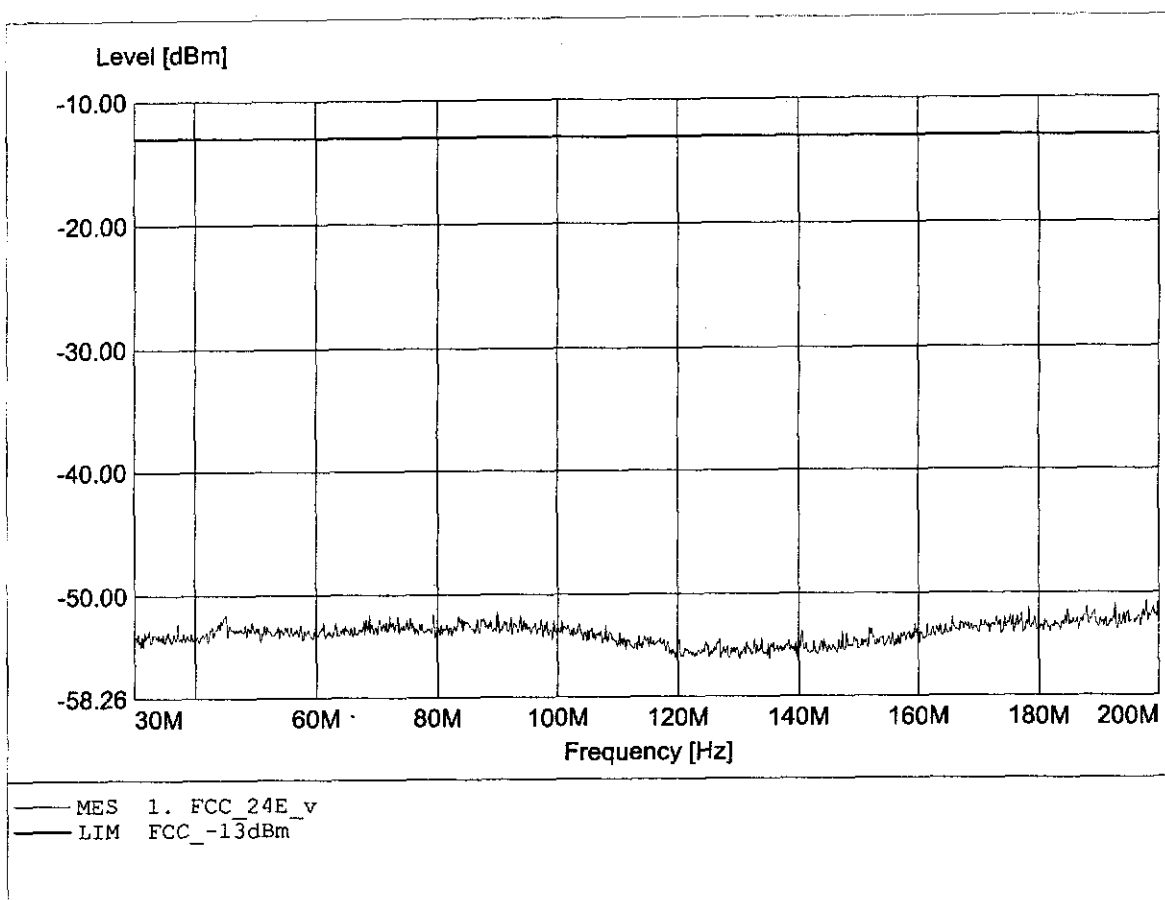
Marker 1 [T1] RBW 3 kHz RF Att 50 dB
Ref Lvl 29.80 dBm VBW 3 kHz
35 dBm 1.85017435 GHz SWT 560 ms Unit dBm



Title: Lower Band Edge
Comment A: Model:Q2426
Date: 9.APR.2003 14:20:11

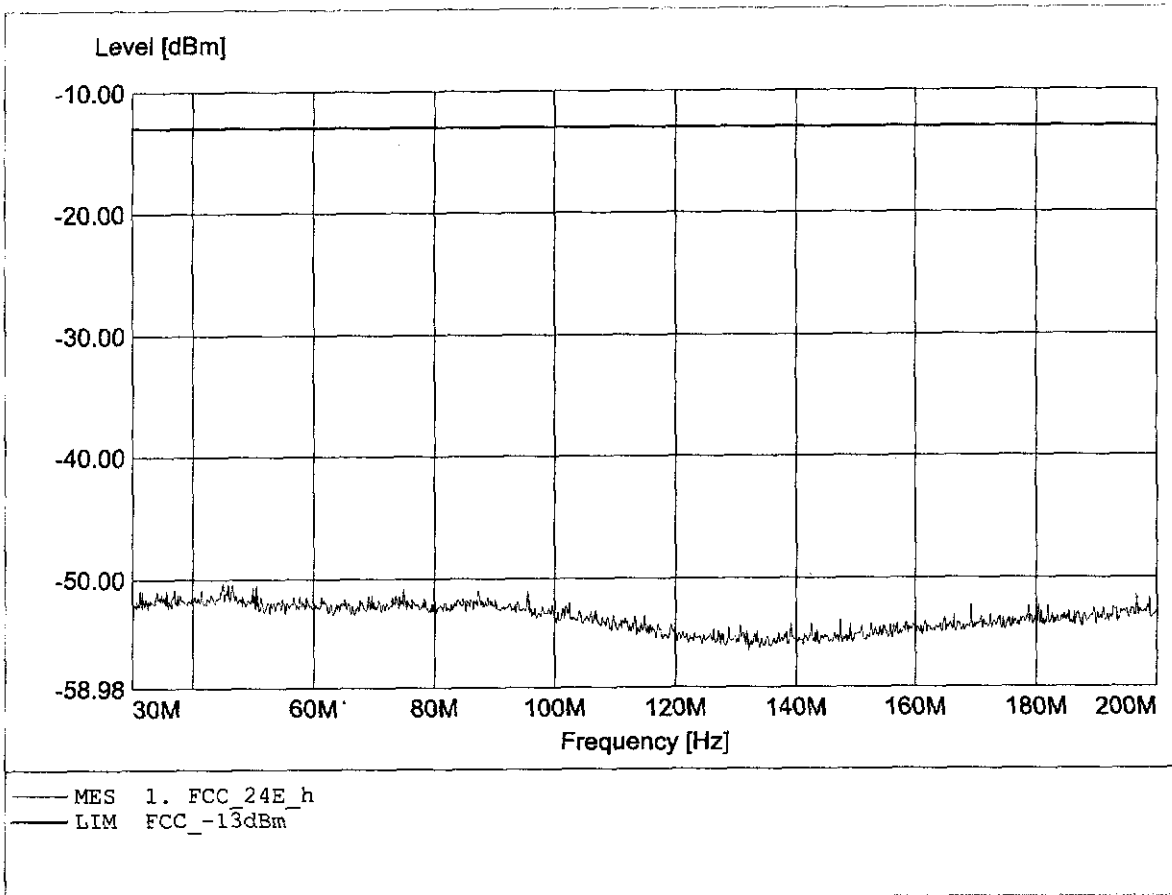
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 512
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 197.922MHz, Pmax: -50.58dBm, RBW: 1MHz



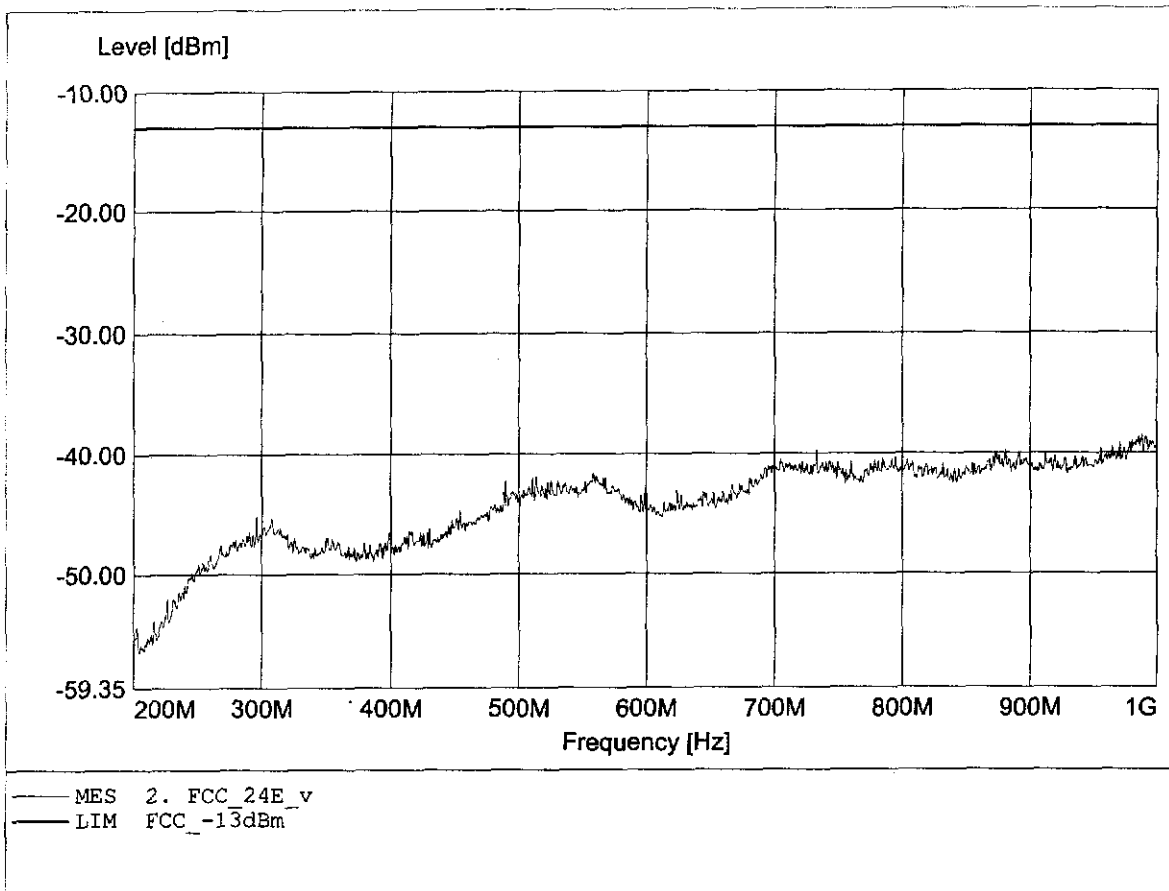
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 512
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 45.111MHz, Pmax: -50.17dBm, RBW: 1MHz



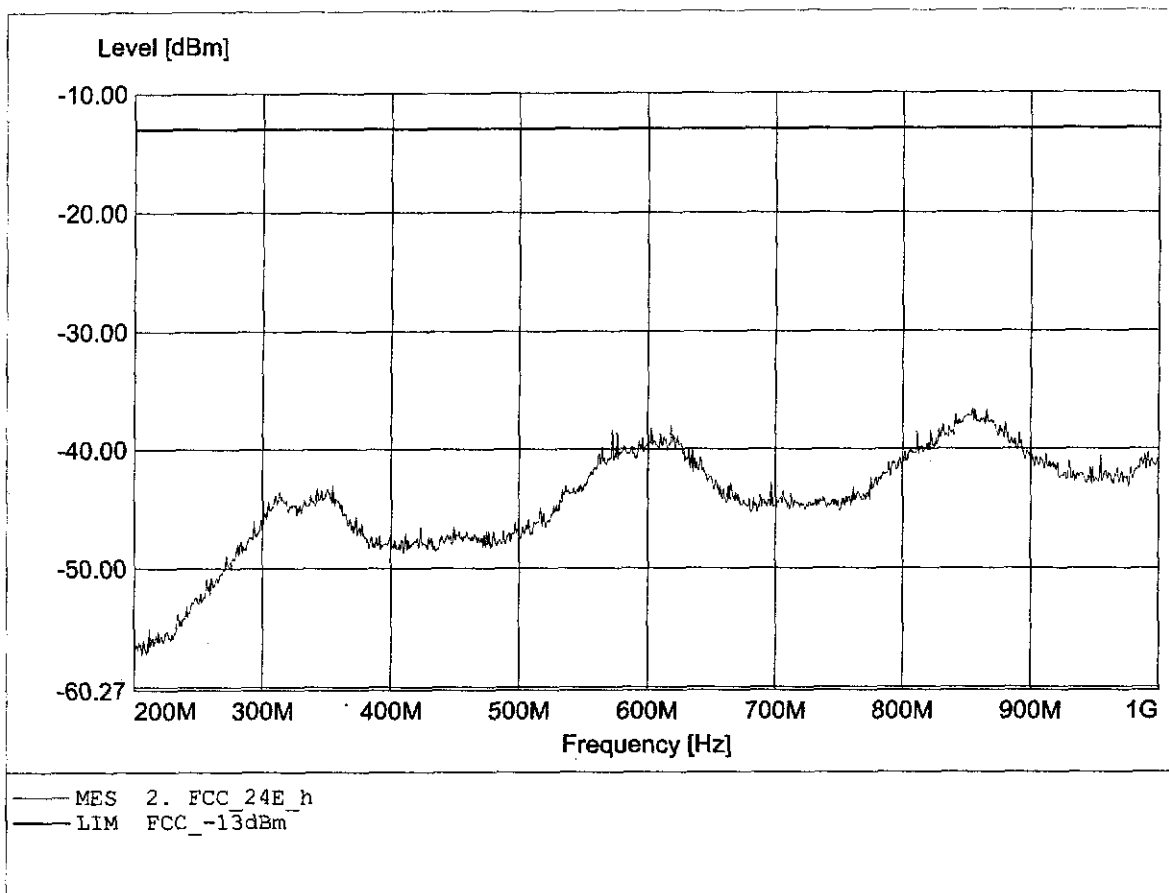
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 512
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq: 988.444MHz, Pmax: -38.42dBm, RBW: 1MHz



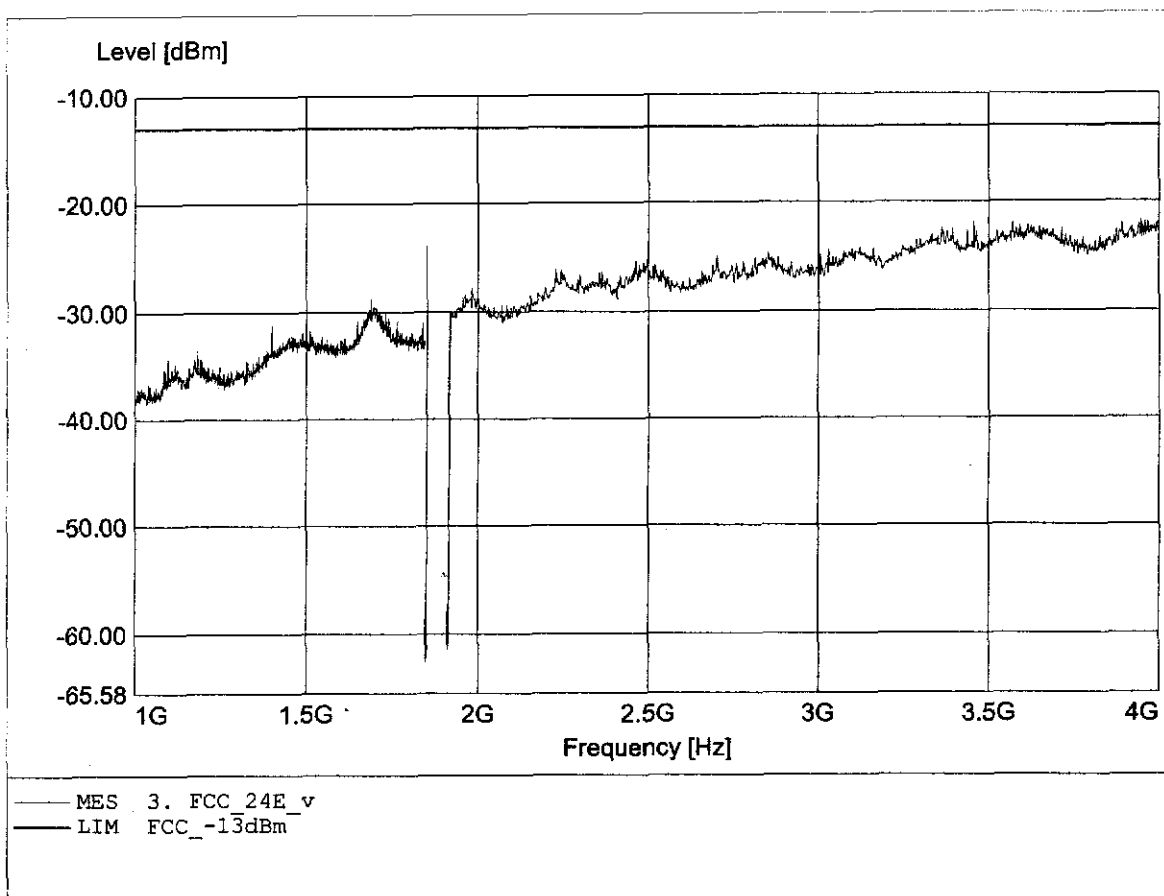
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 512
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq: 855.111MHz, Pmax: -36.56dBm, RBW: 1MHz



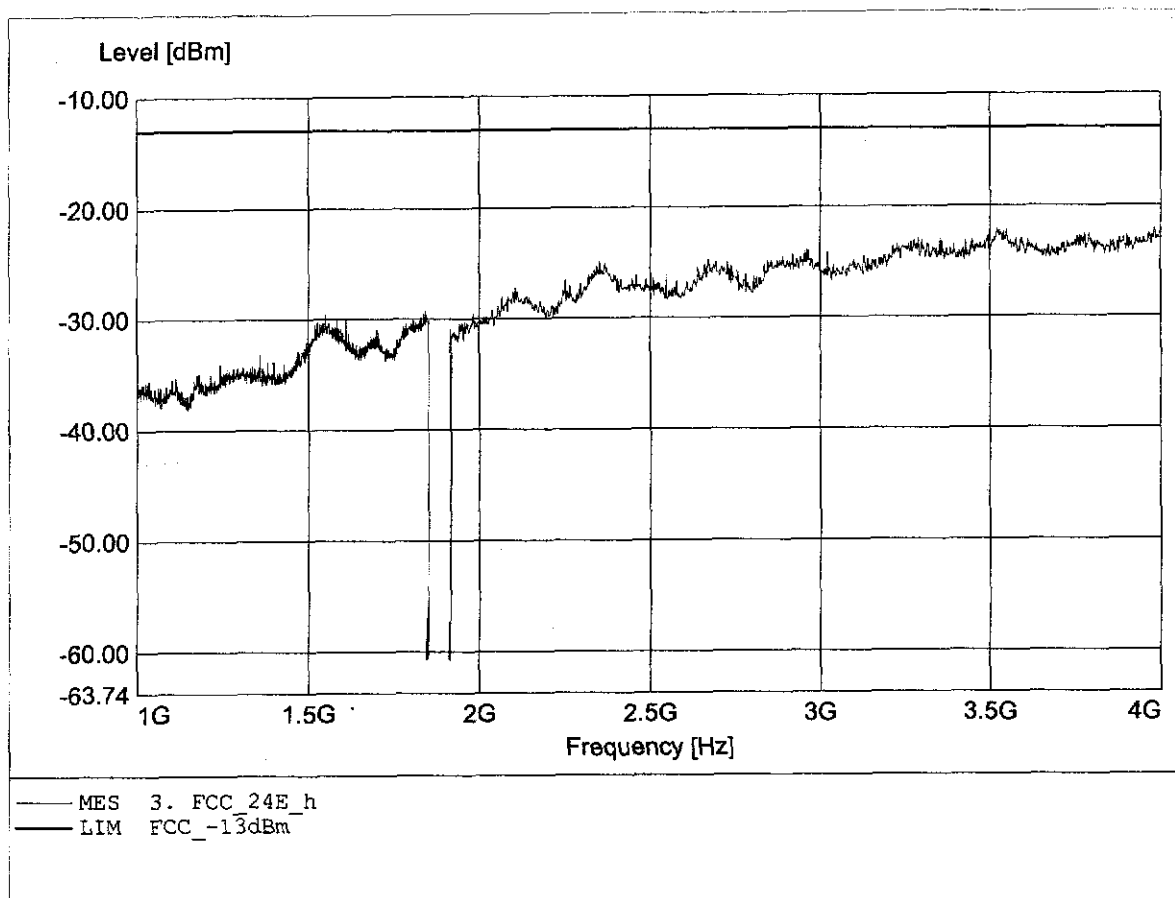
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 512
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.947GHz, Pmax: -21.74dBm, RBW: 1MHz/3kHz



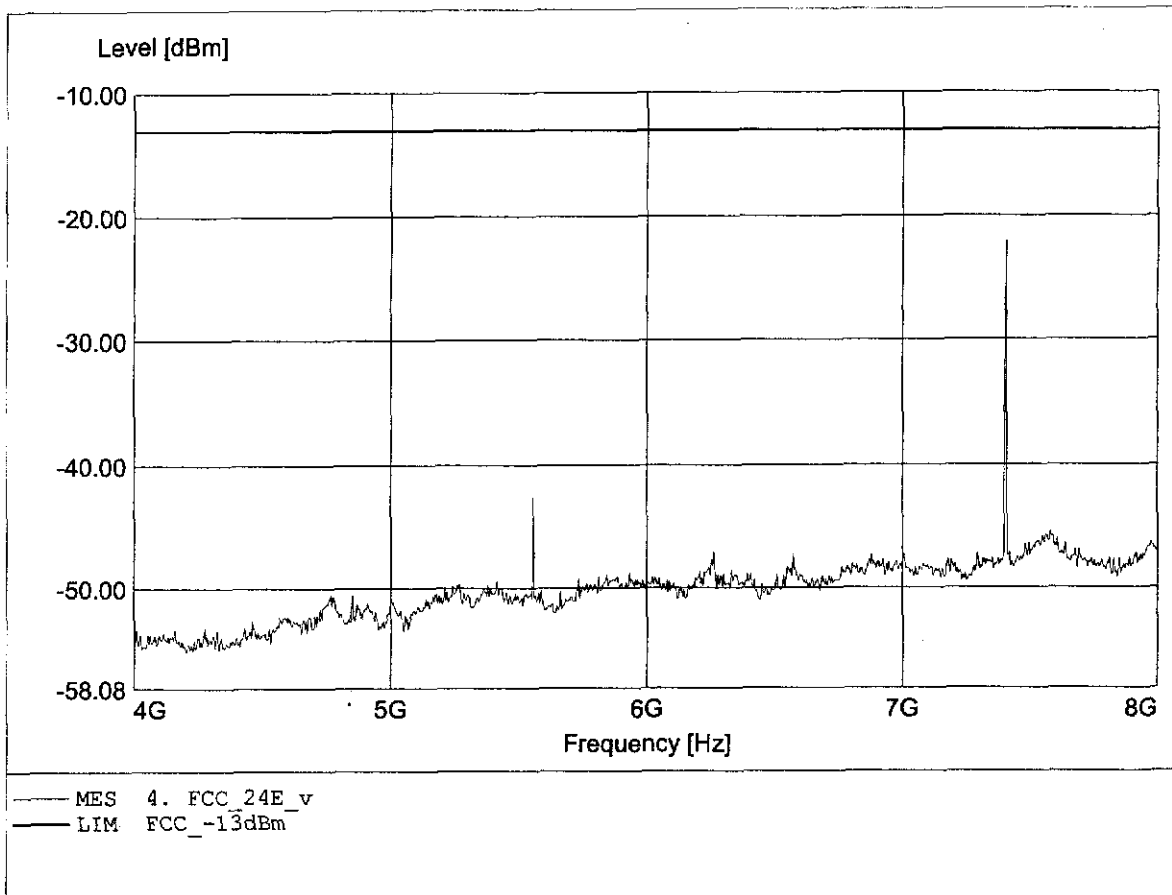
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 512
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 4.000GHz, Pmax: -21.62dBm, RBW: 1MHz/3kHz



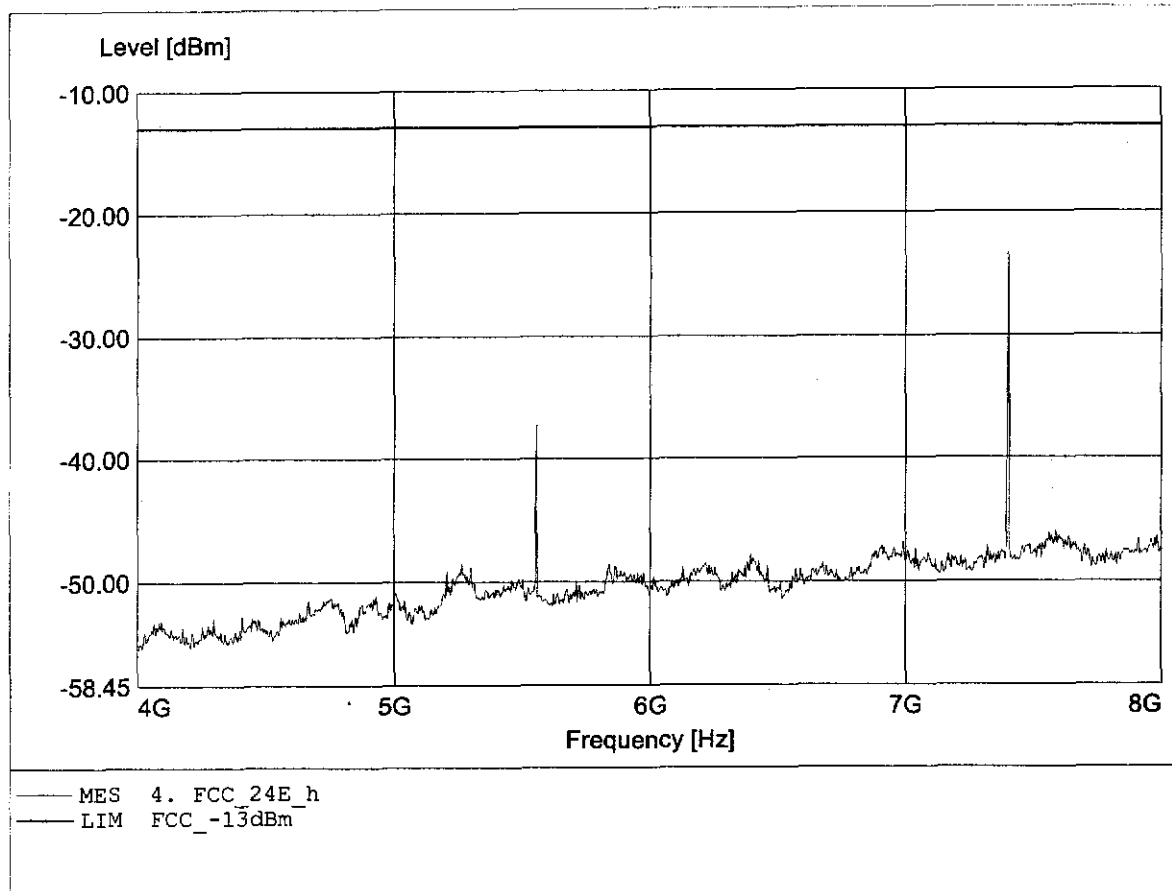
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 512
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 7.404GHz, Pmax: -22.09dBm, RBW: 1MHz



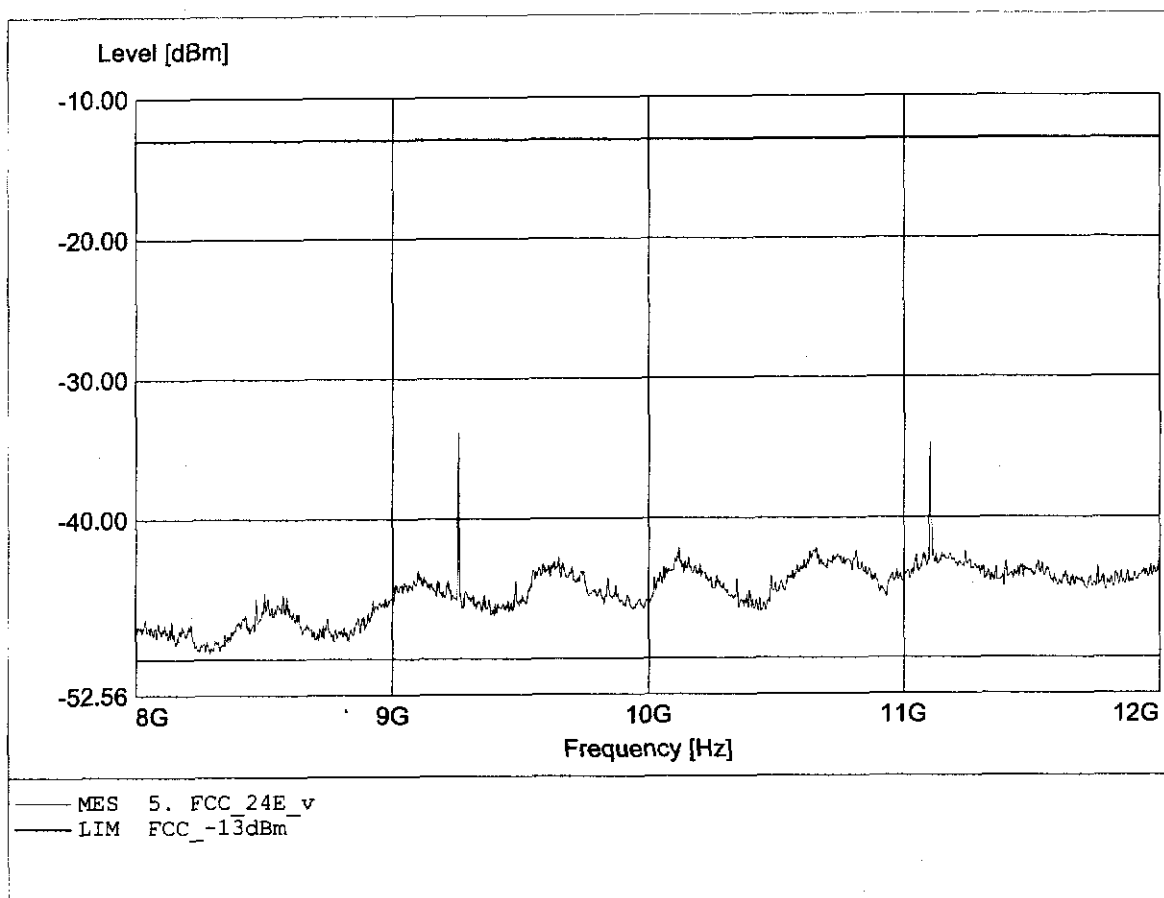
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 512
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 7.404GHz, Pmax: -23.29dBm, RBW: 1MHz



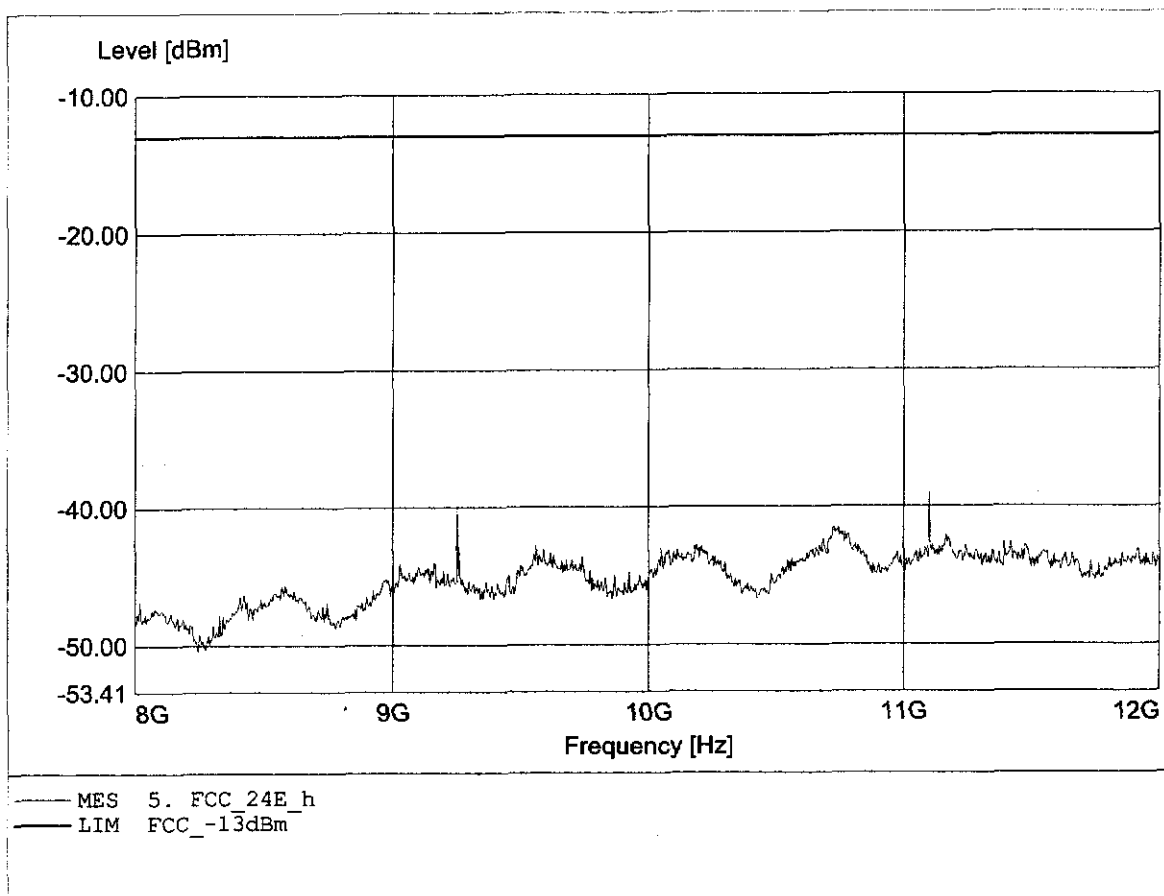
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 512
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 9.253GHz, Pmax: -33.90dBm, RBW: 1MHz



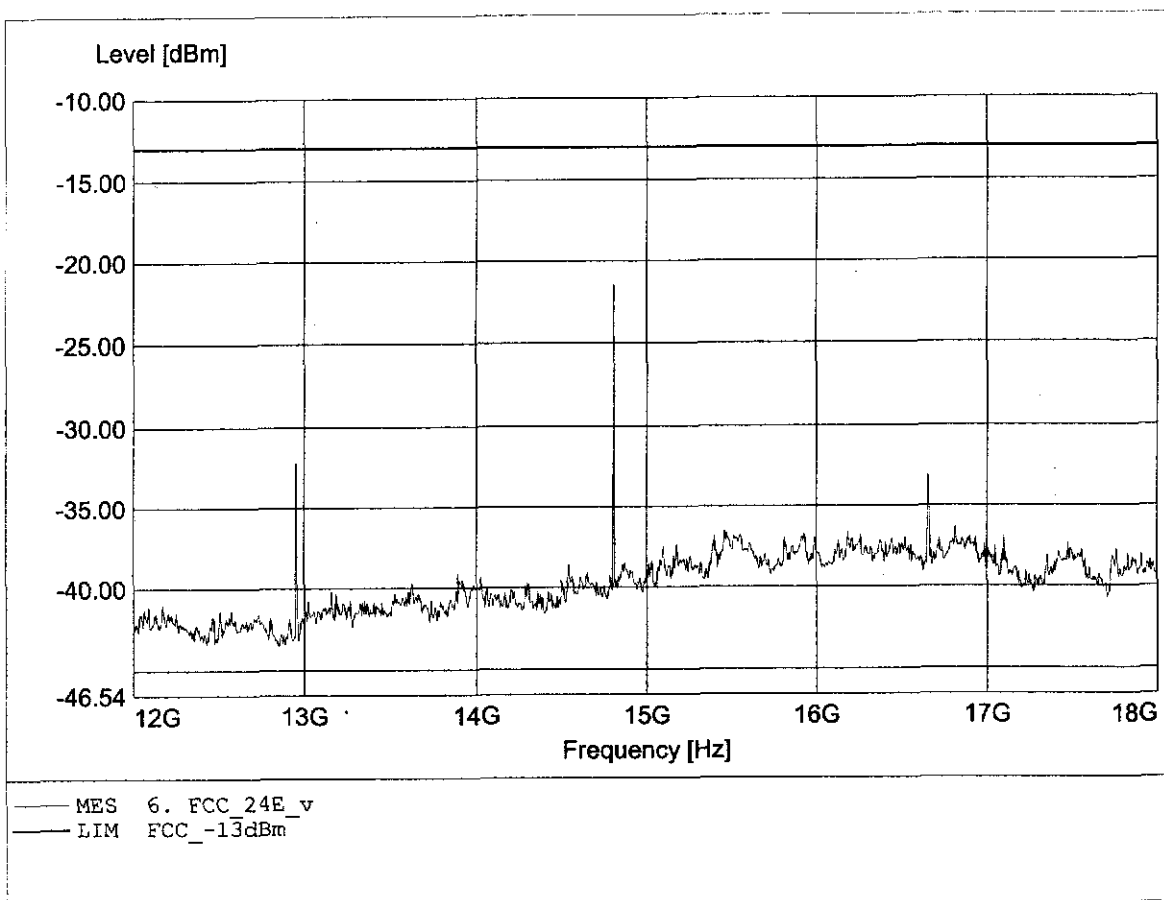
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 512
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 11.102GHz, Pmax: -39.03dBm, RBW: 1MHz



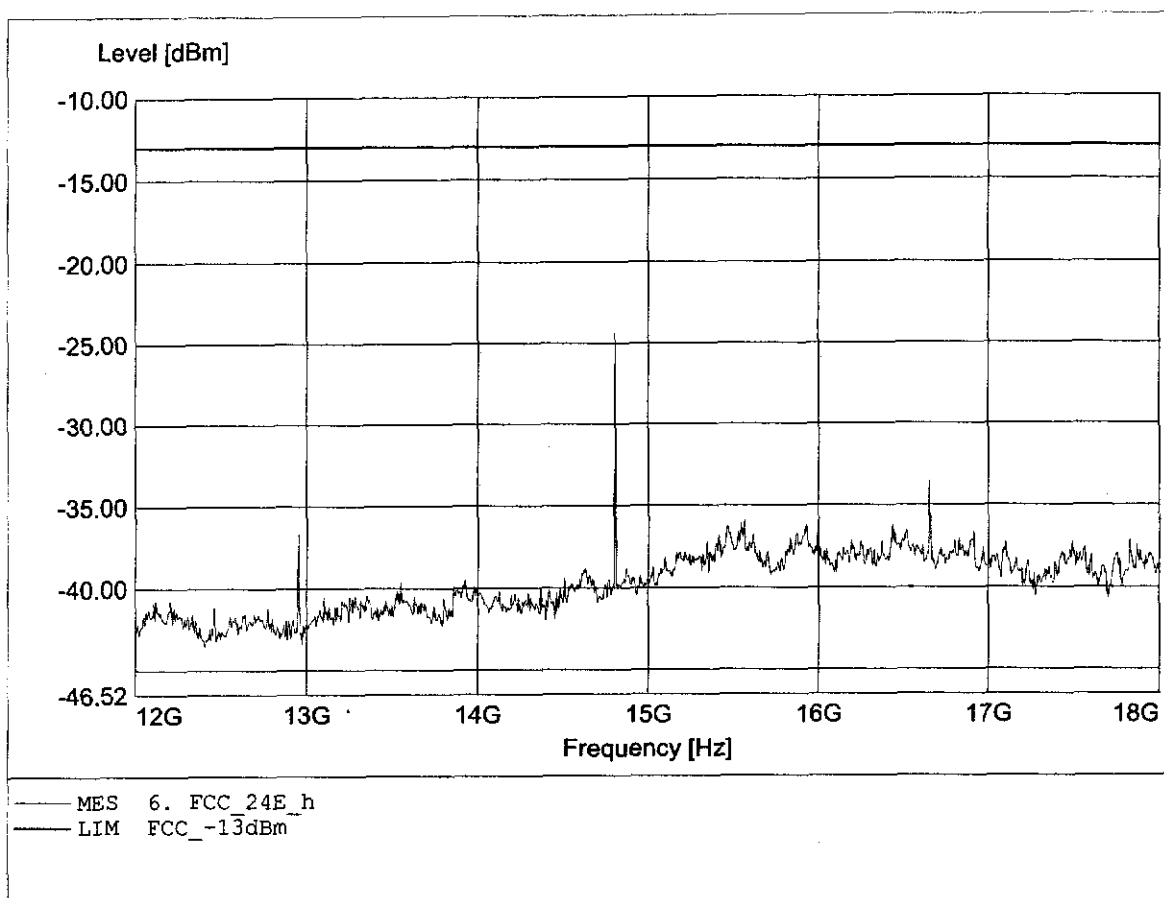
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 512
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 14.807GHz, Pmax: -21.48dBm, RBW: 1MHz



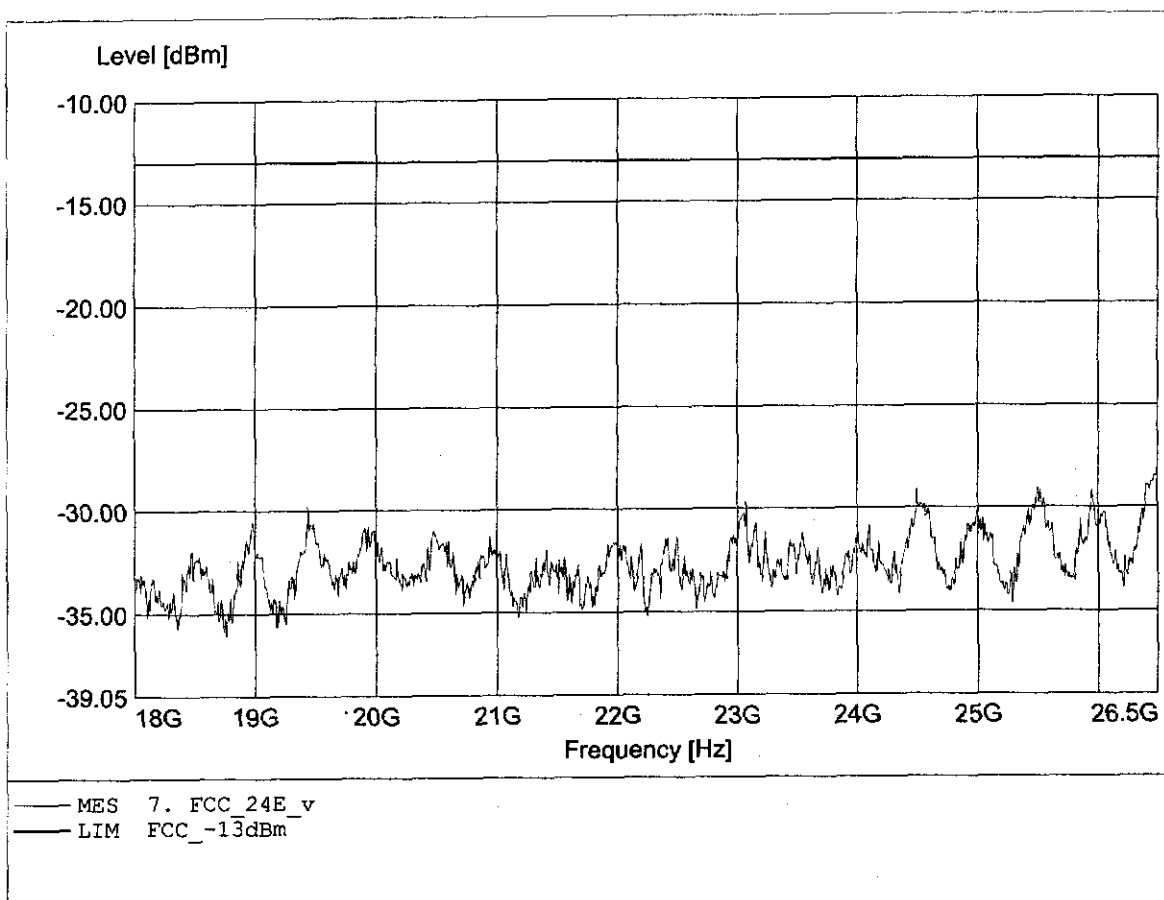
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 512
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 14.807GHz, Pmax: -24.33dBm, RBW: 1MHz



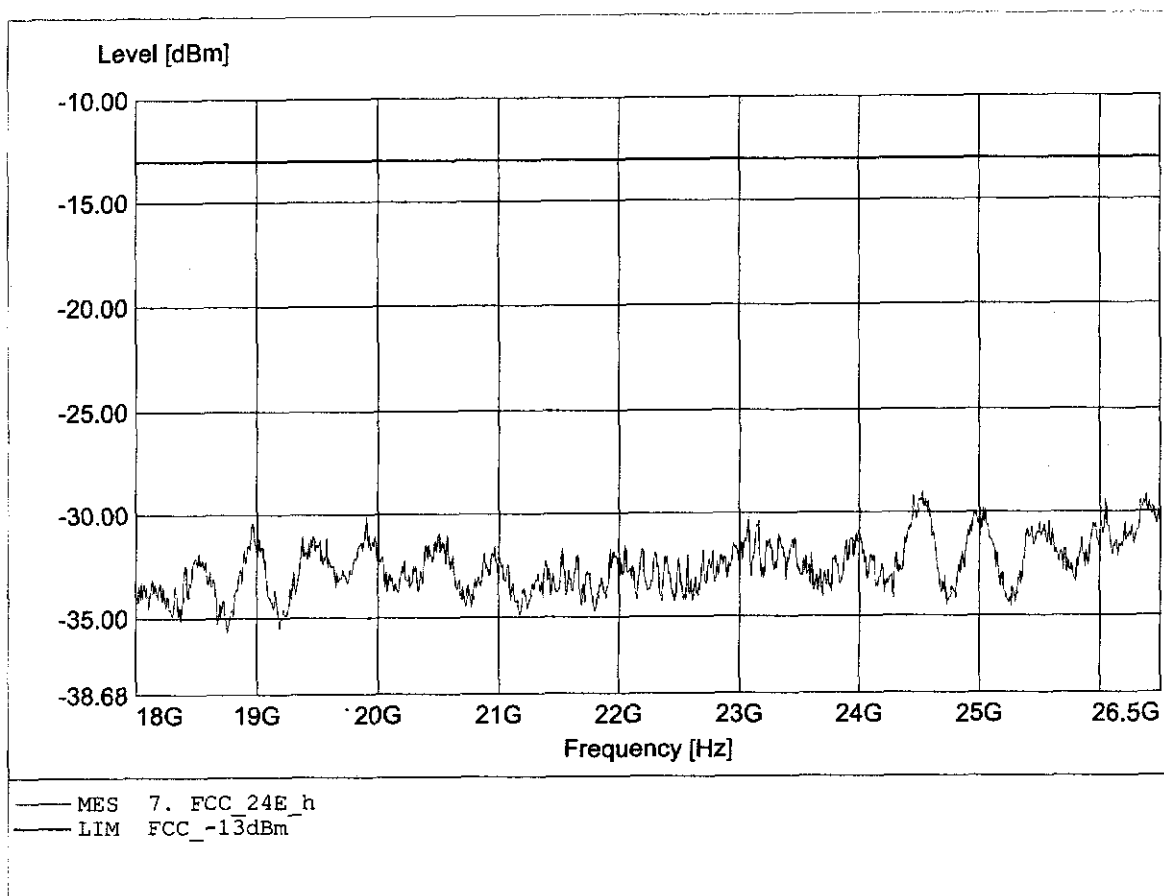
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 512
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 26.500GHz, Pmax: -28.00dBm, RBW: 1MHz



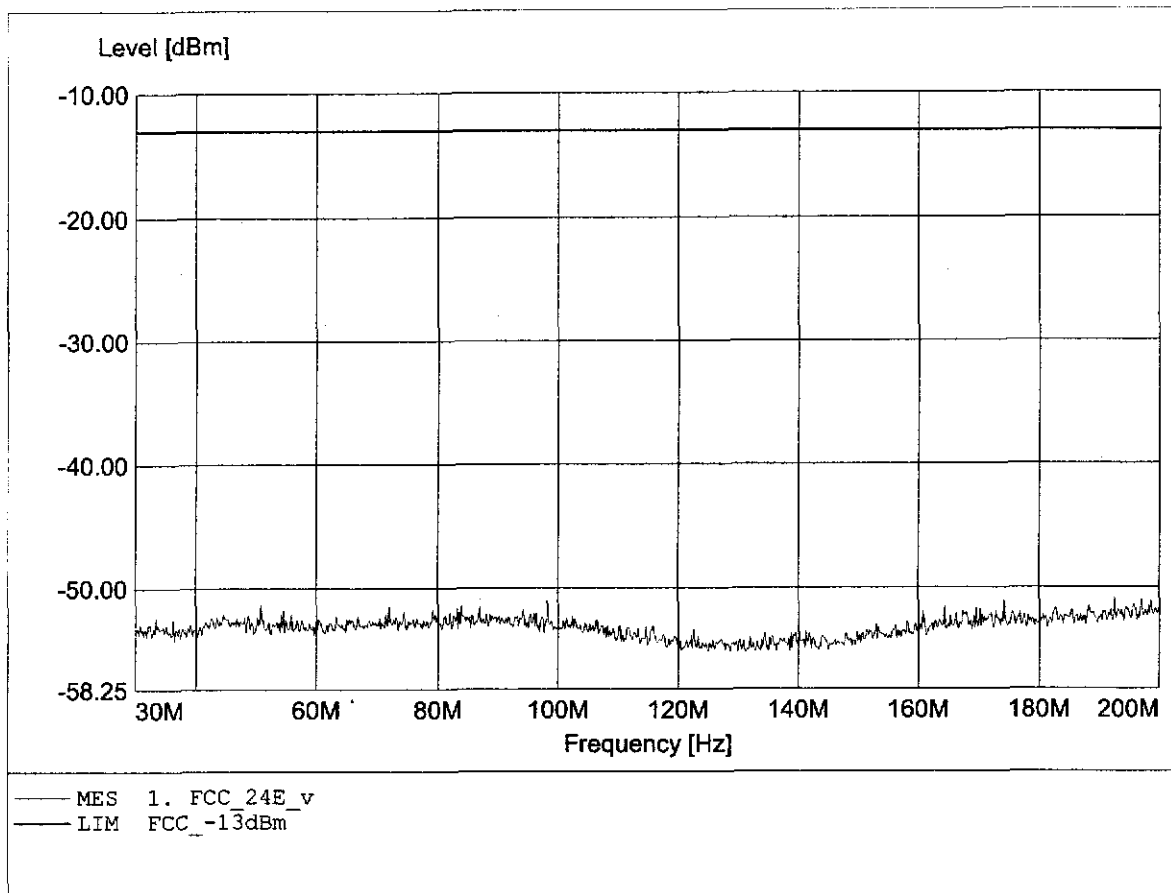
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 512
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 24.526GHz, Pmax: -28.97dBm, RBW: 1MHz



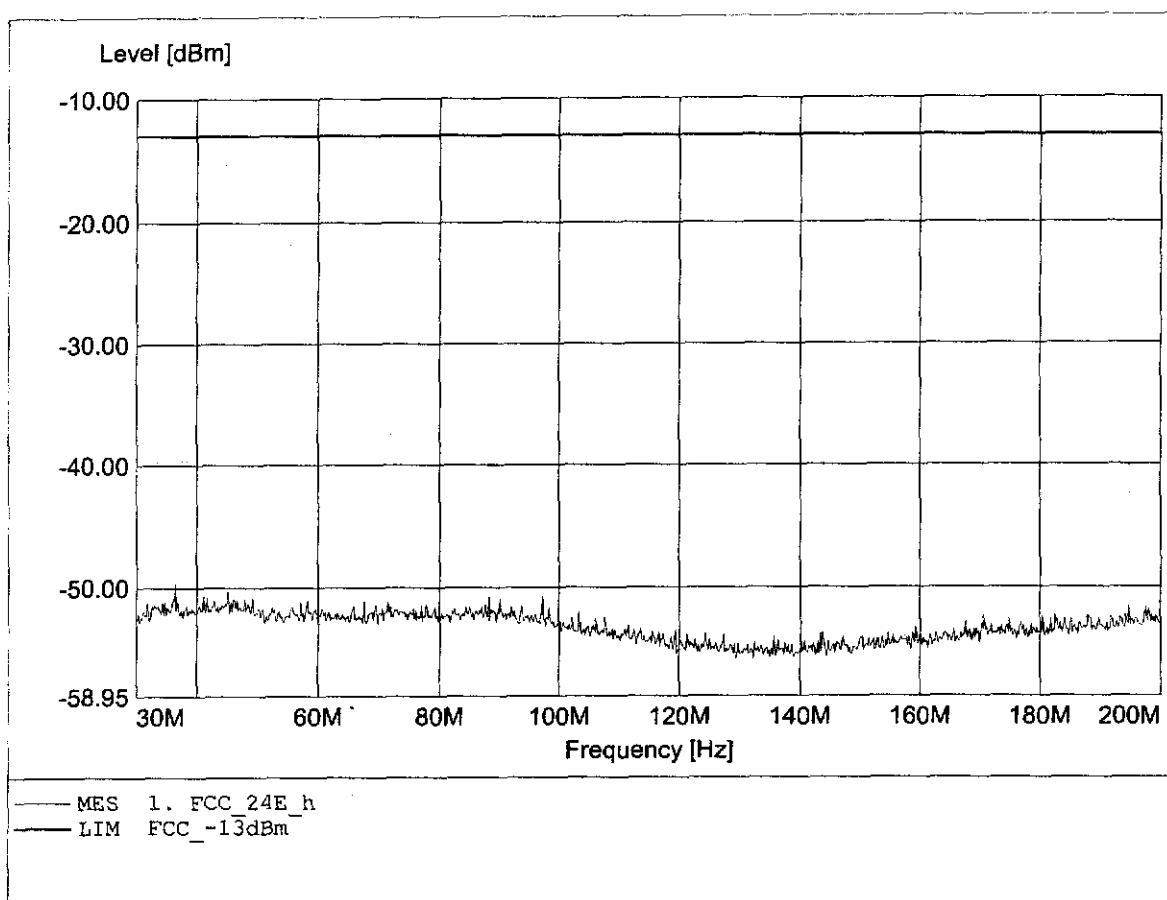
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 661
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 192.444MHz, Pmax: -50.87dBm, RBW: 1MHz



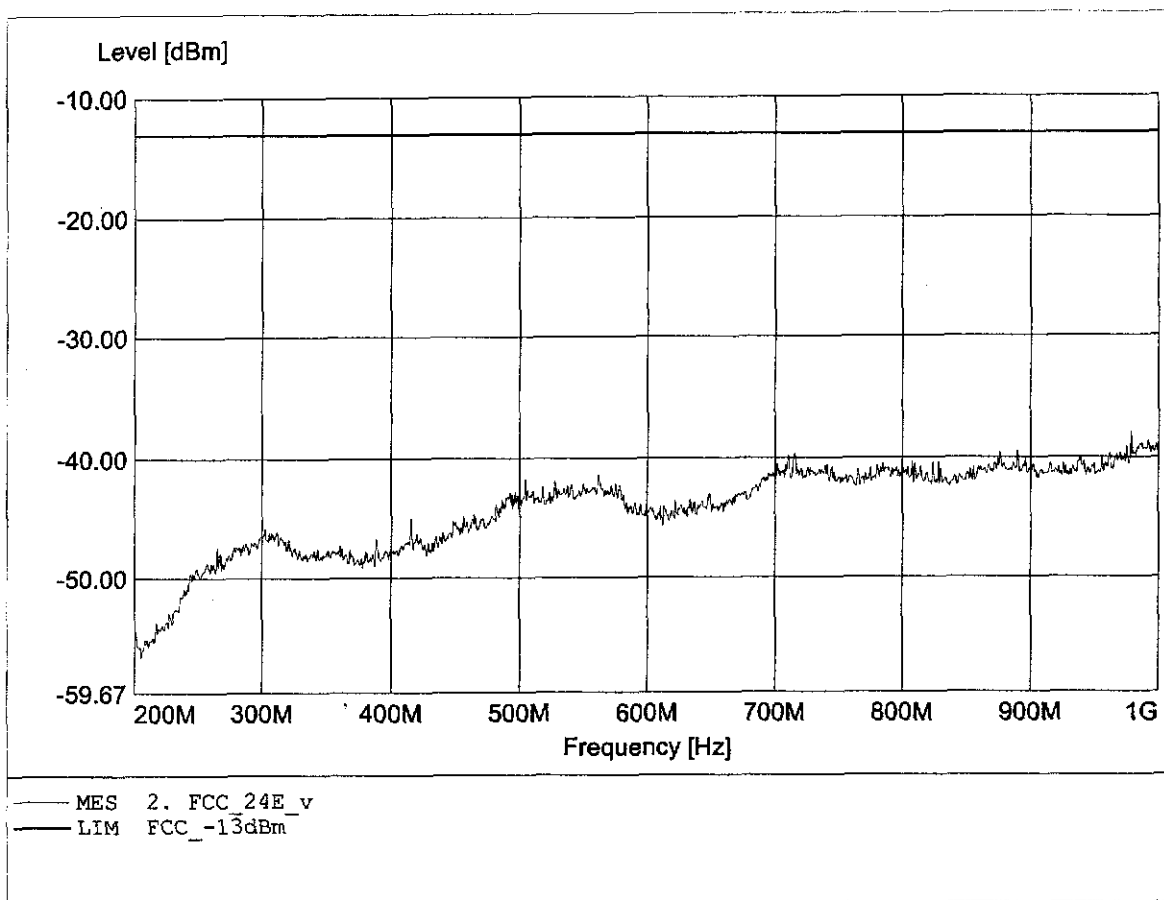
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 661
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 36.422MHz, Pmax: -49.58dBm, RBW: 1MHz



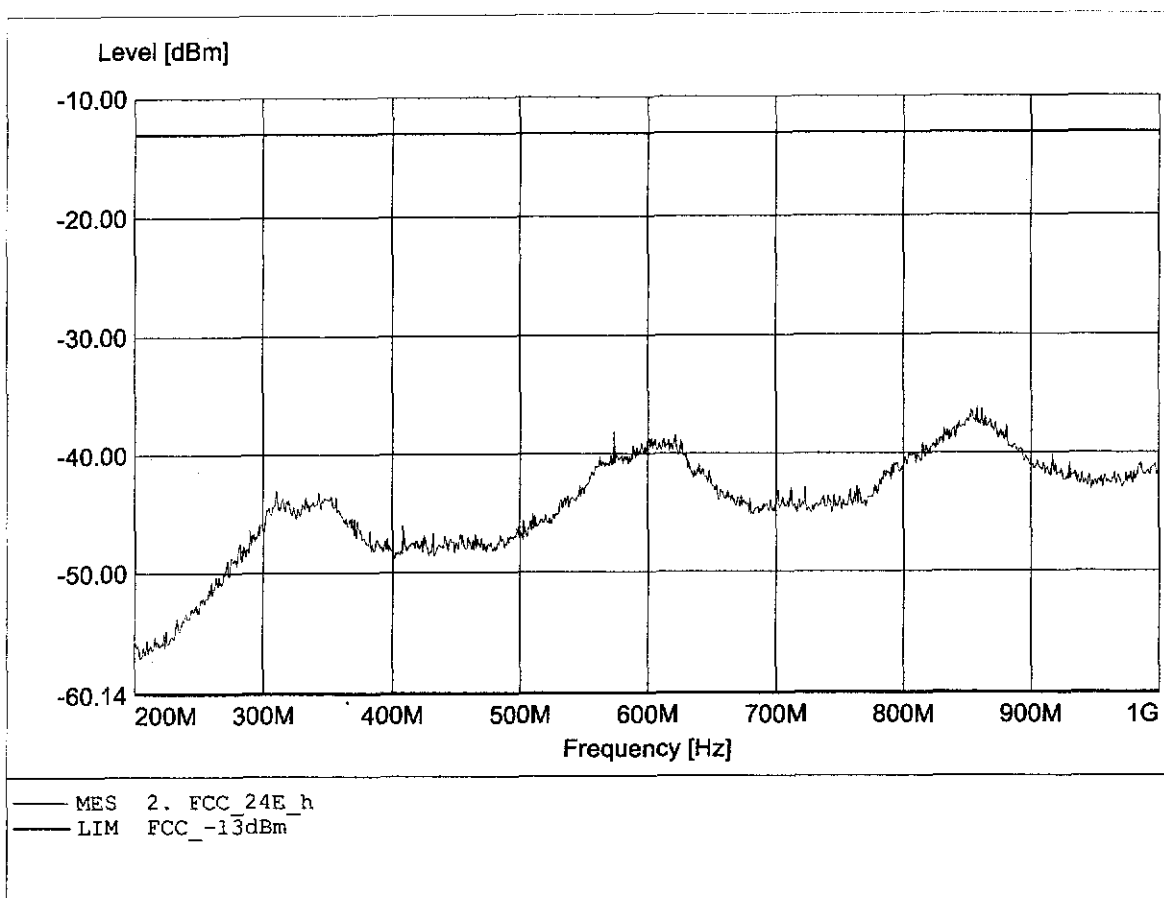
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 661
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq: 978.667MHz, Pmax: -37.88dBm, RBW: 1MHz



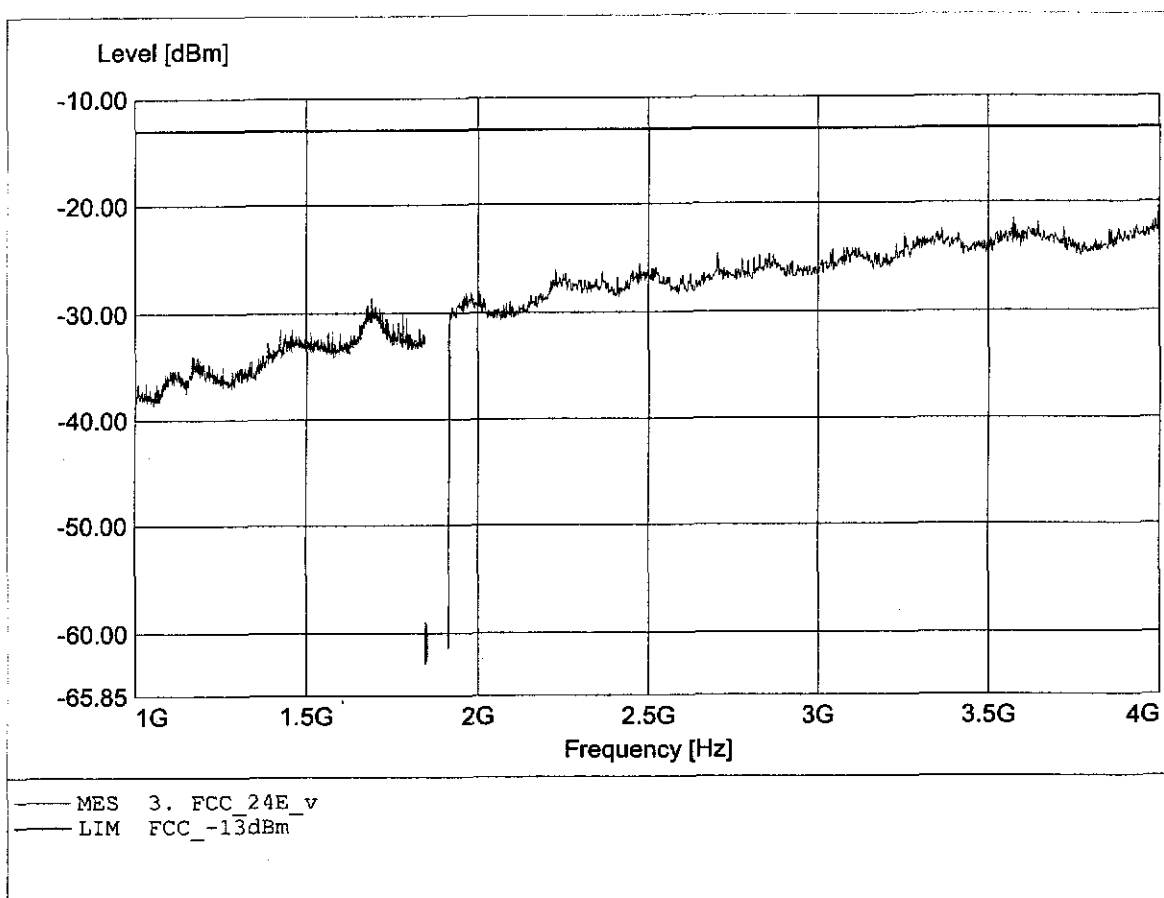
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 661
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq: 857.778MHz, Pmax: -36.07dBm, RBW: 1MHz



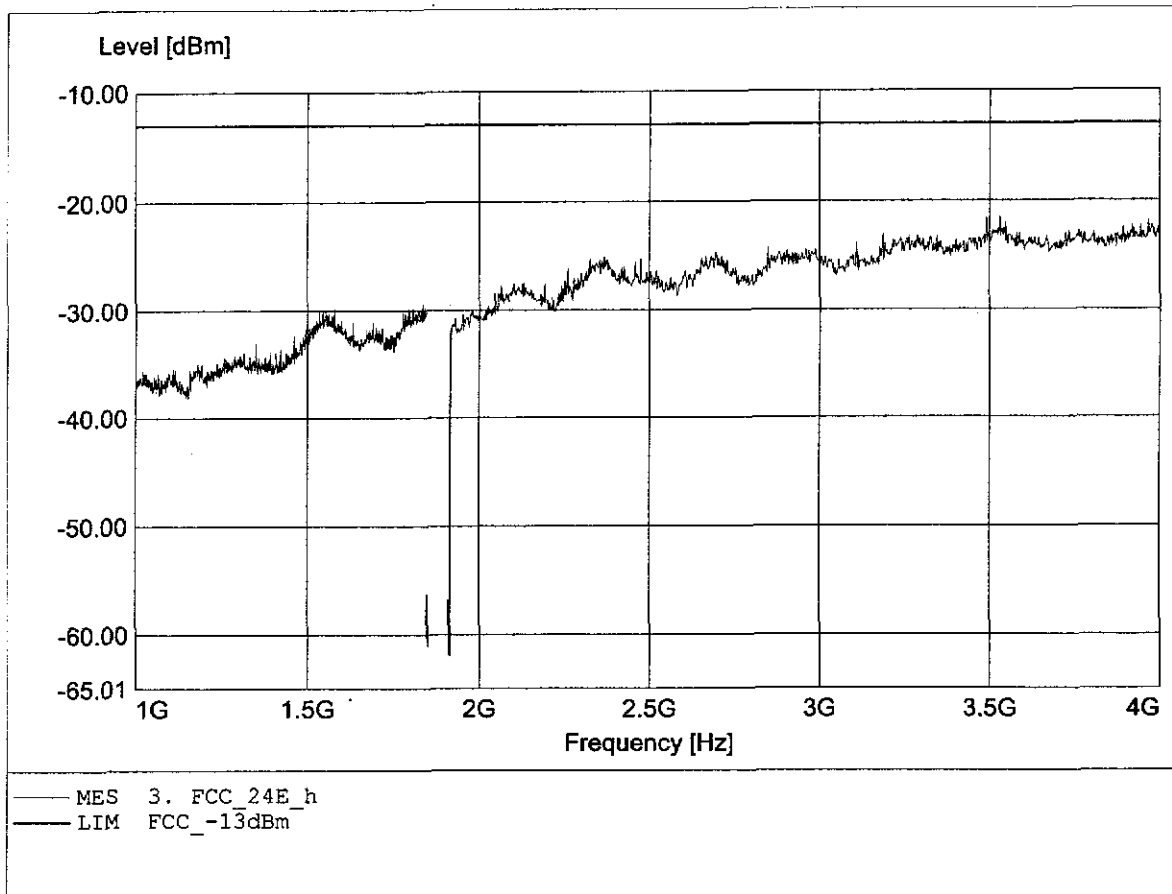
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 661
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to S24.238
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.995GHz, Pmax: -20.41dBm, RBW: 1MHz/3kHz



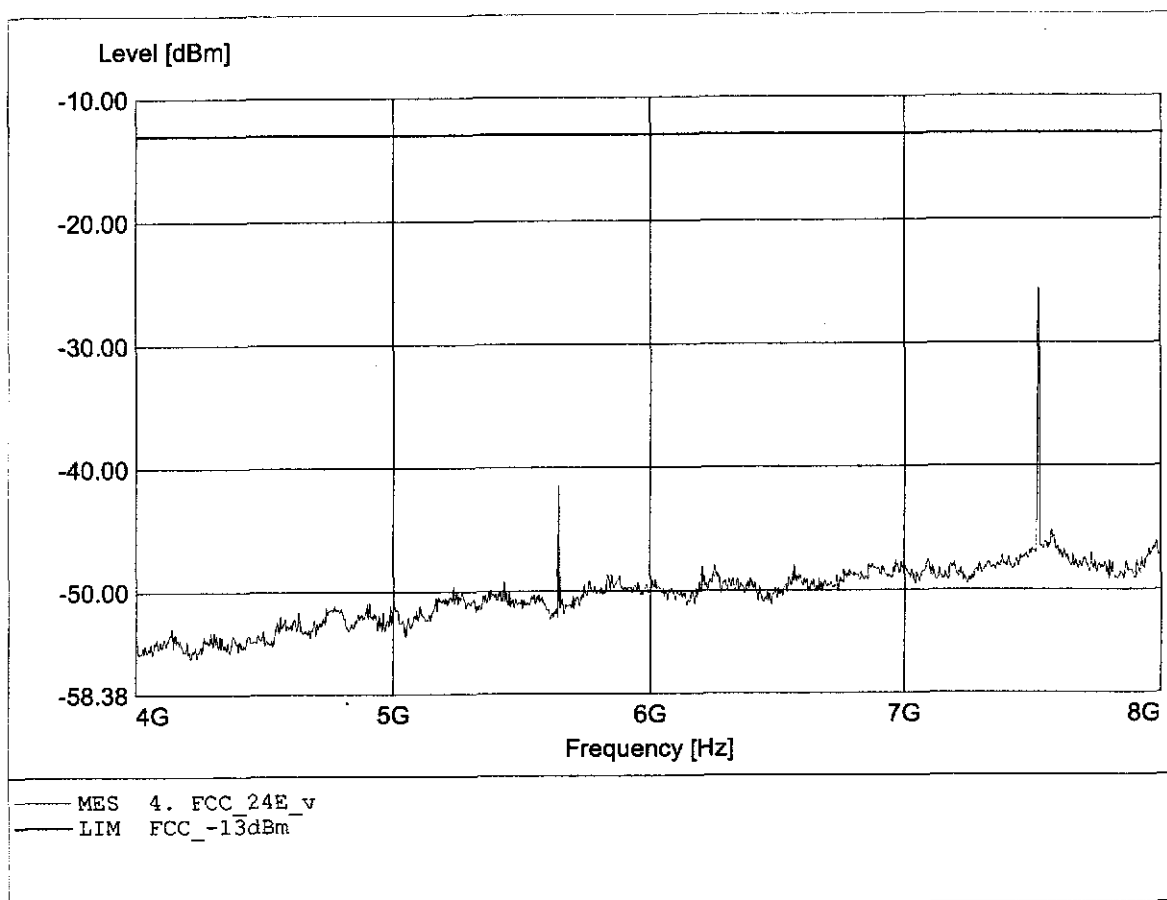
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 661
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.530GHz, Pmax: -21.45dBm, RBW: 1MHz/3kHz



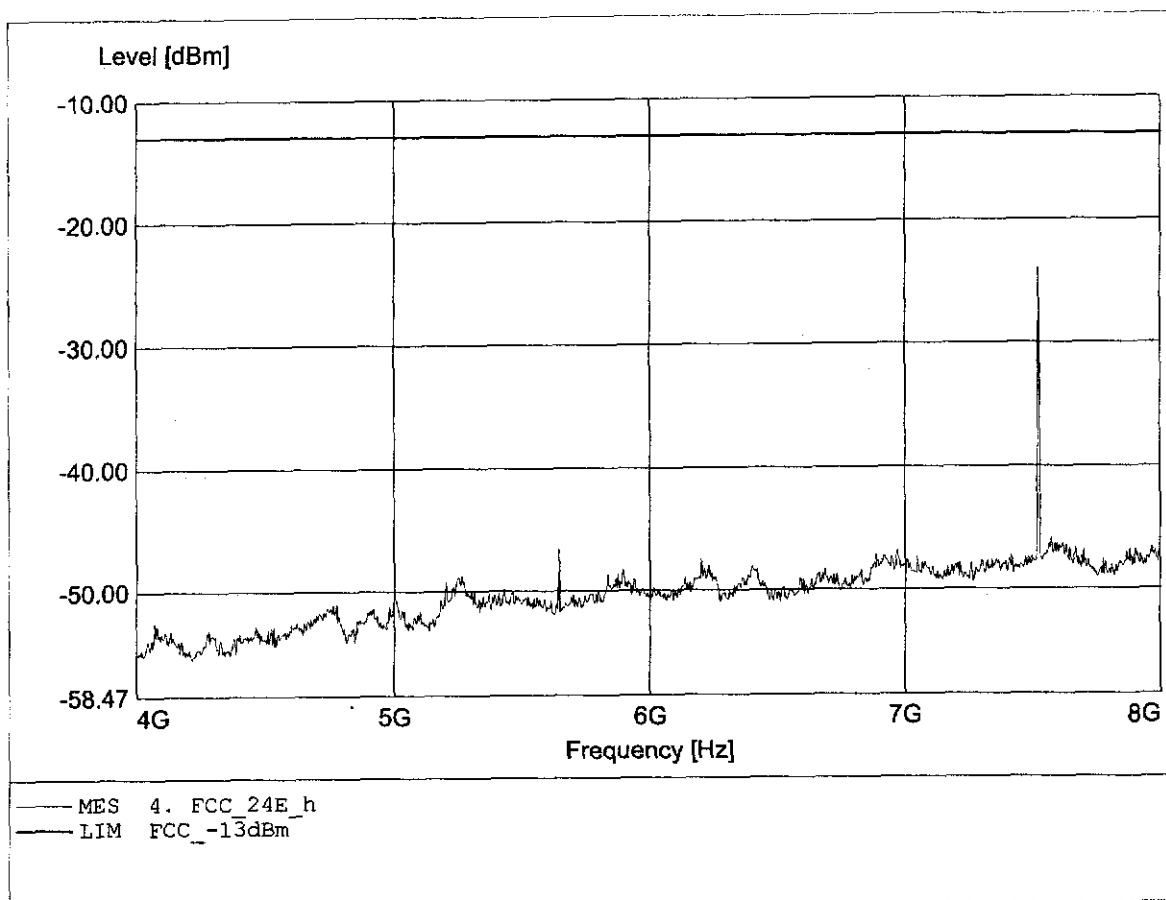
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 661
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 7.520GHz, Pmax: -25.59dBm, RBW: 1MHz



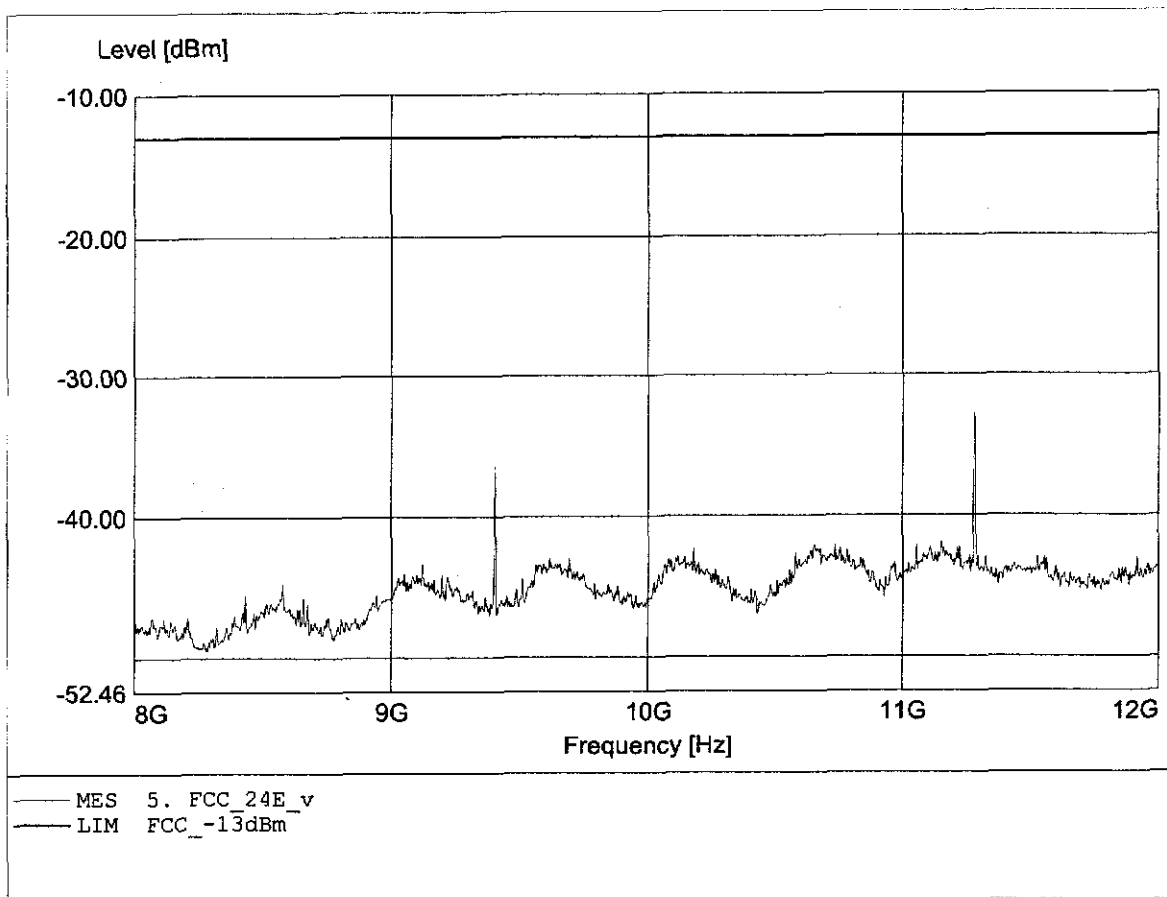
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 661
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 7.520GHz, Pmax: -23.94dBm, RBW: 1MHz



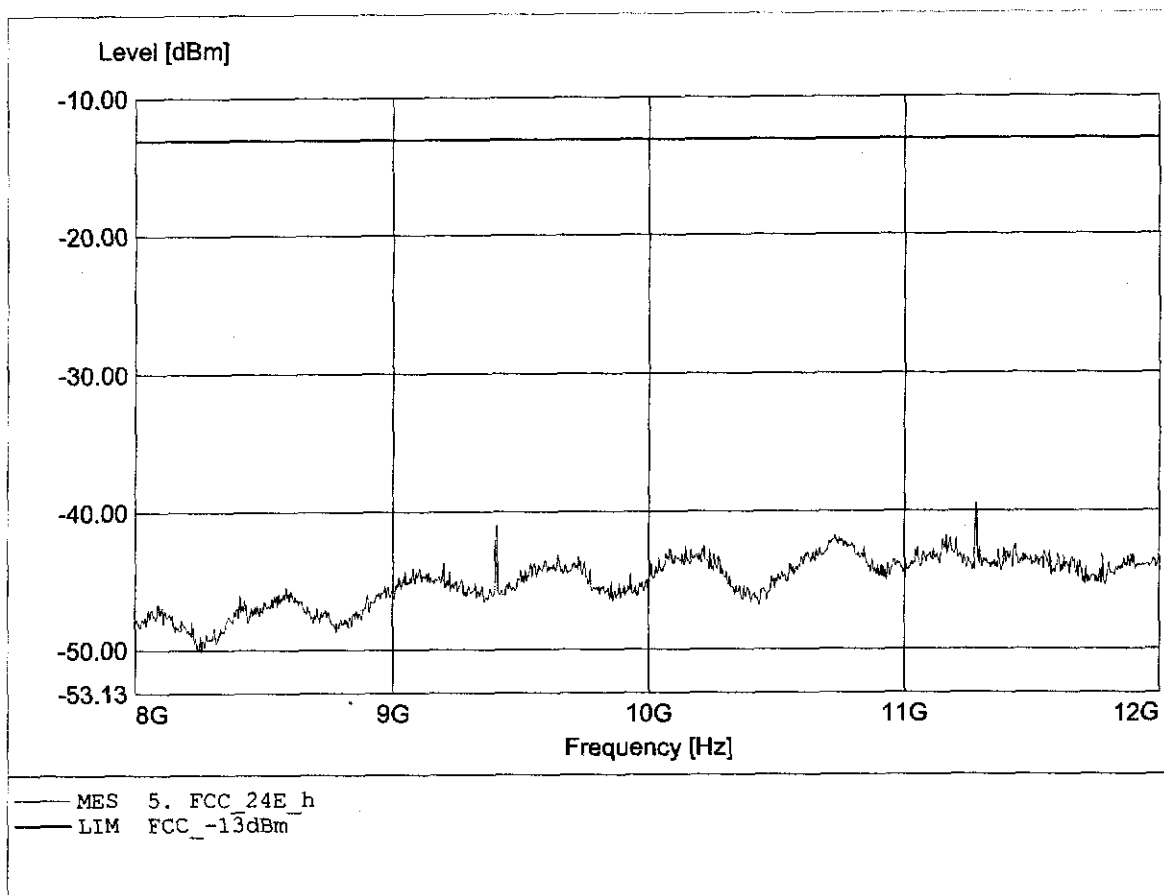
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 661
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 11.280GHz, Pmax: -32.82dBm, RBW: 1MHz



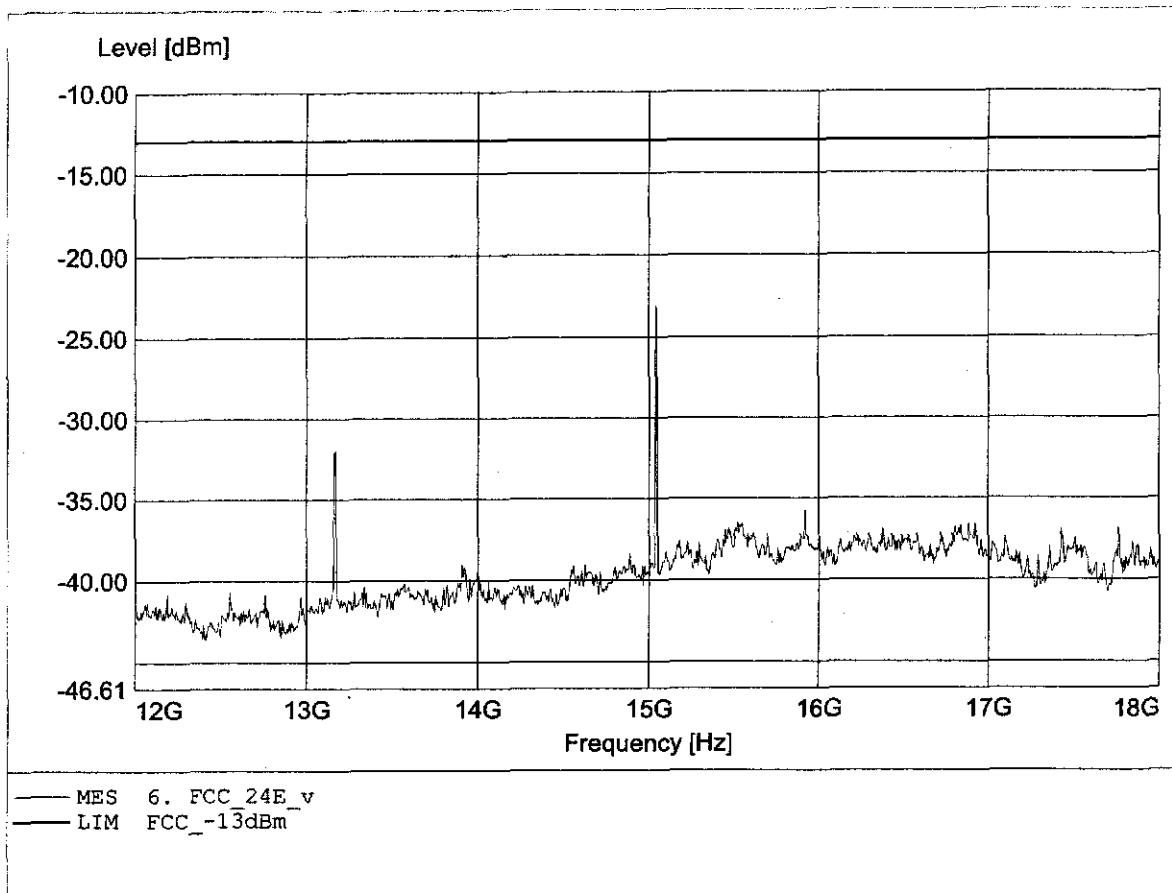
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 661
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 11.280GHz, Pmax: -39.37dBm, RBW: 1MHz



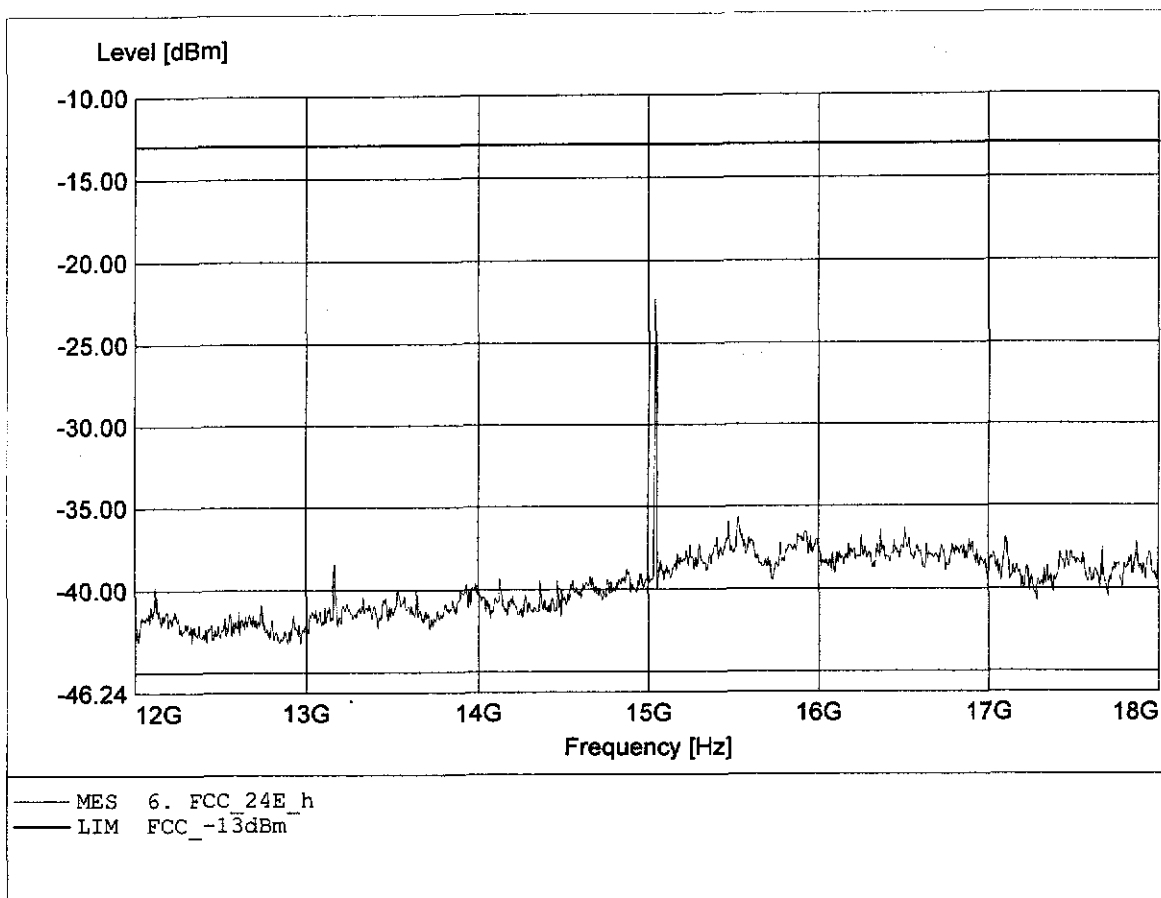
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 661
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 15.040GHz, Pmax: -23.08dBm, RBW: 1MHz



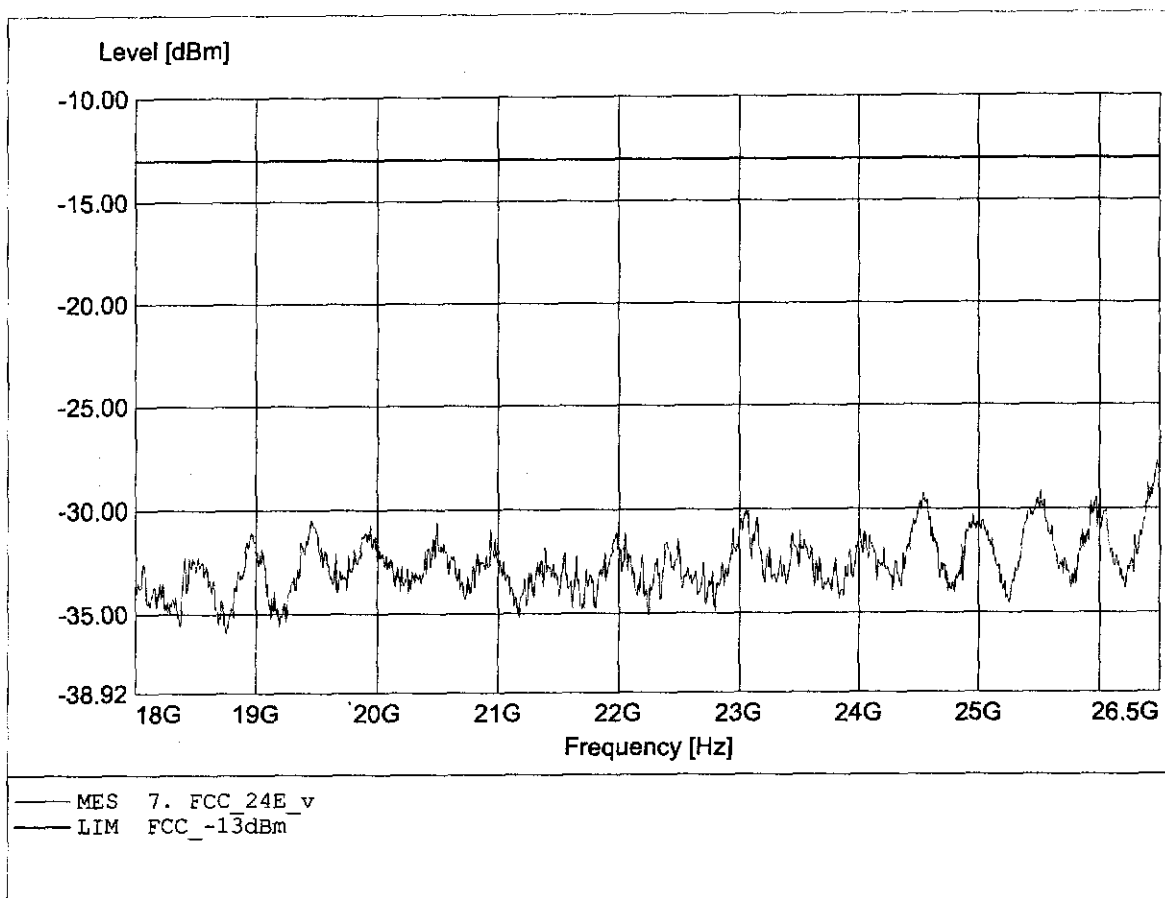
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 661
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.4 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 15.040GHz, Pmax: -22.24dBm, RBW: 1MHz



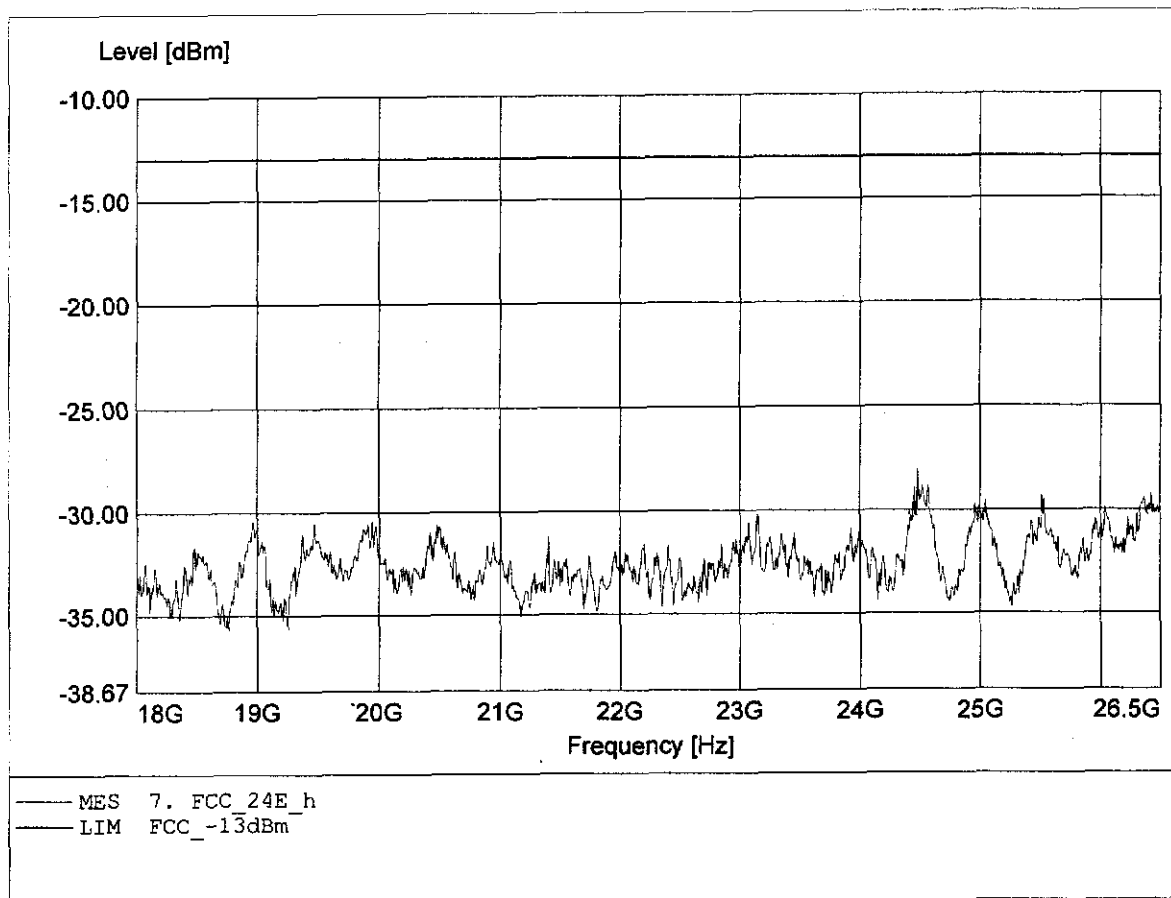
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 661
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 26.481GHz, Pmax: -27.75dBm, RBW: 1MHz



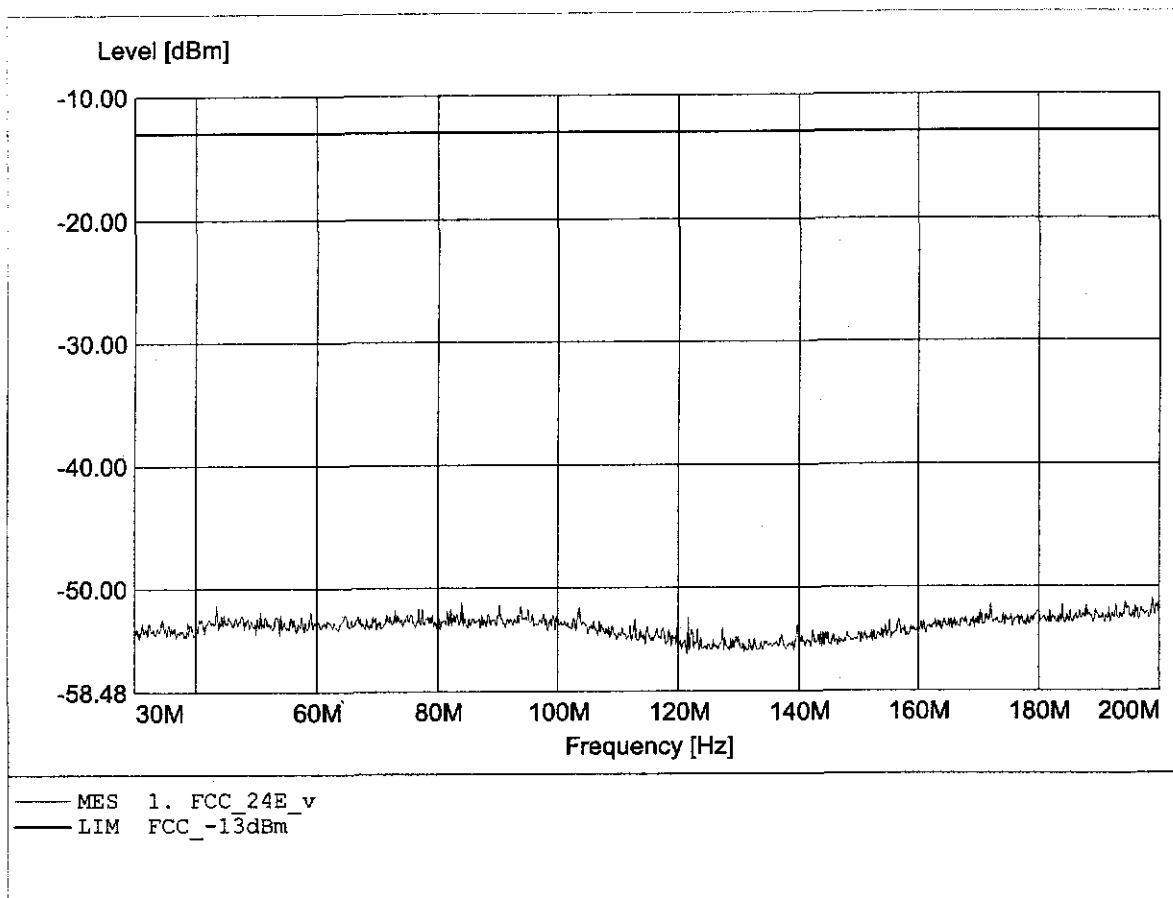
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 661
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.6 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 24.479GHz, Pmax: -28.03dBm, RBW: 1MHz



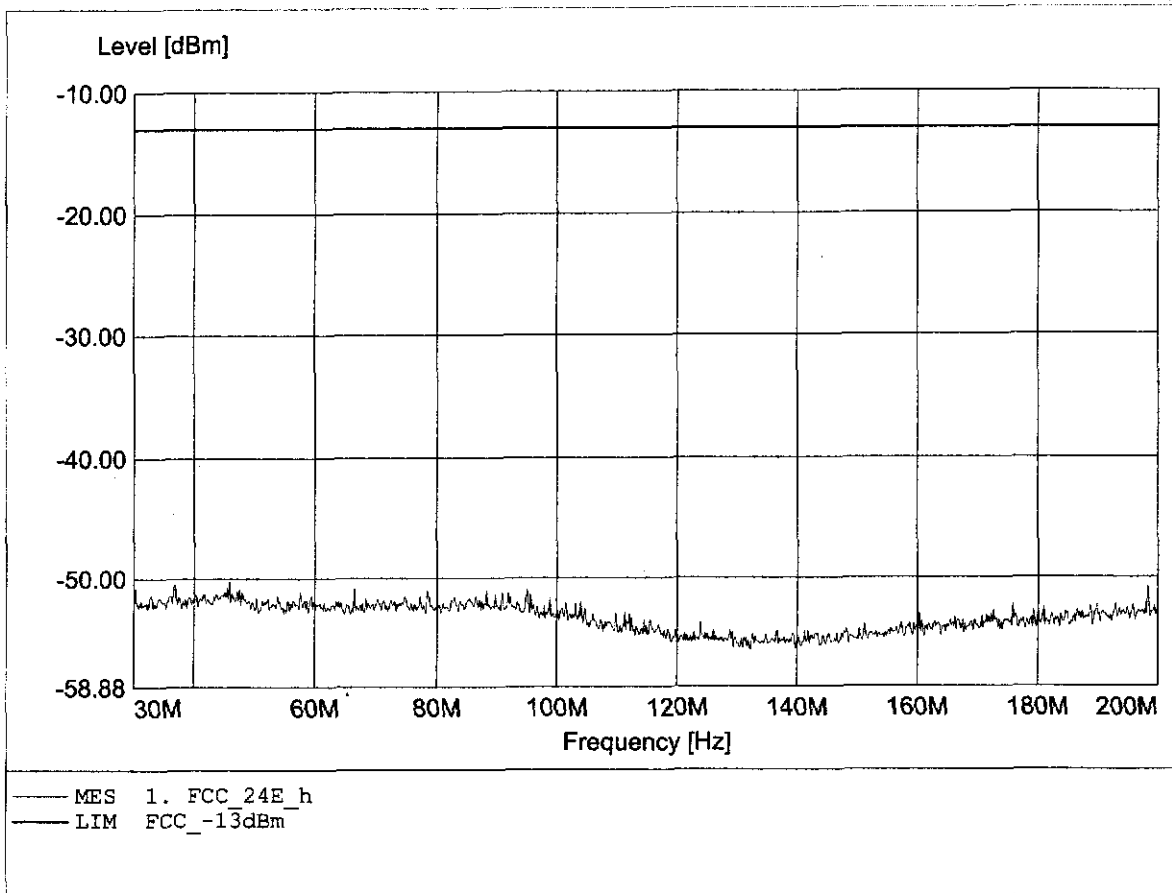
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 810
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 198.867MHz, Pmax: -50.95dBm, RBW: 1MHz



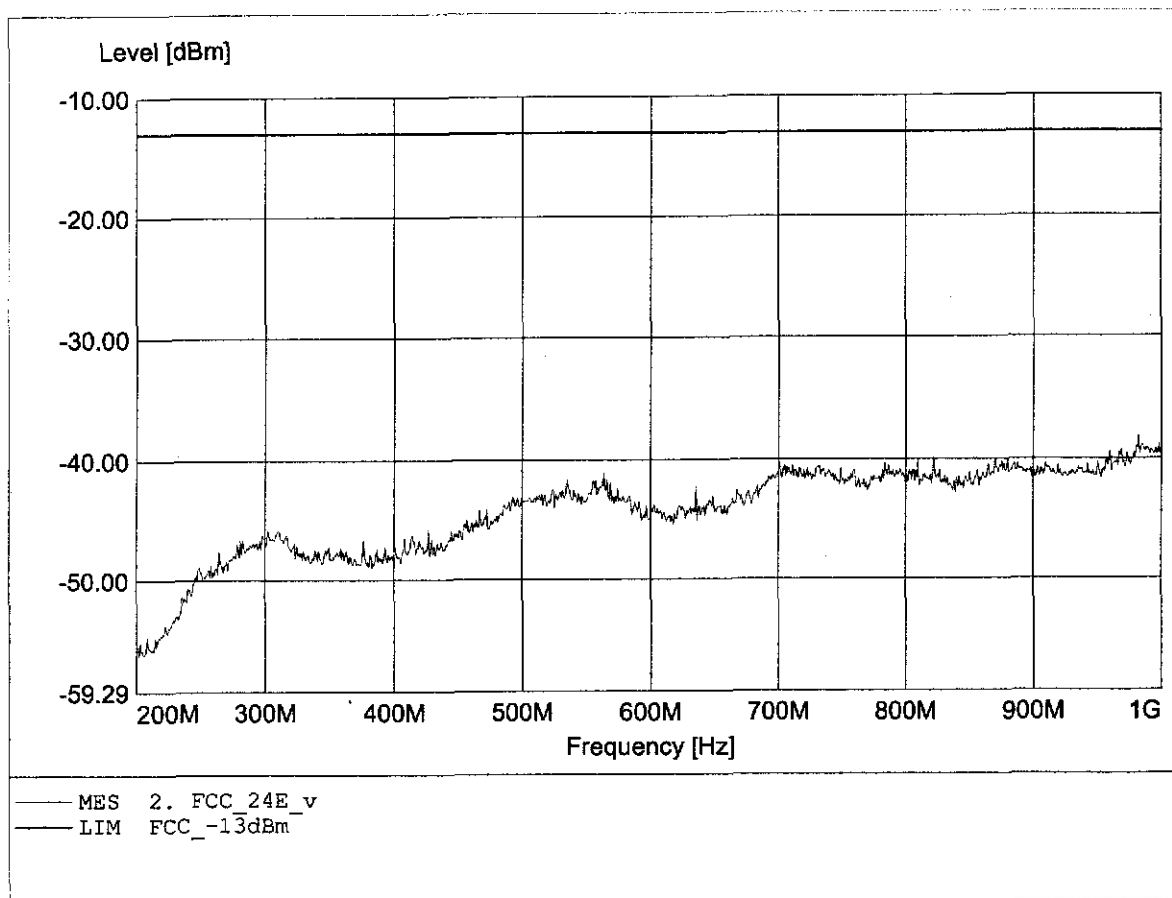
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 810
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 45.867MHz, Pmax: -50.24dBm, RBW: 1MHz



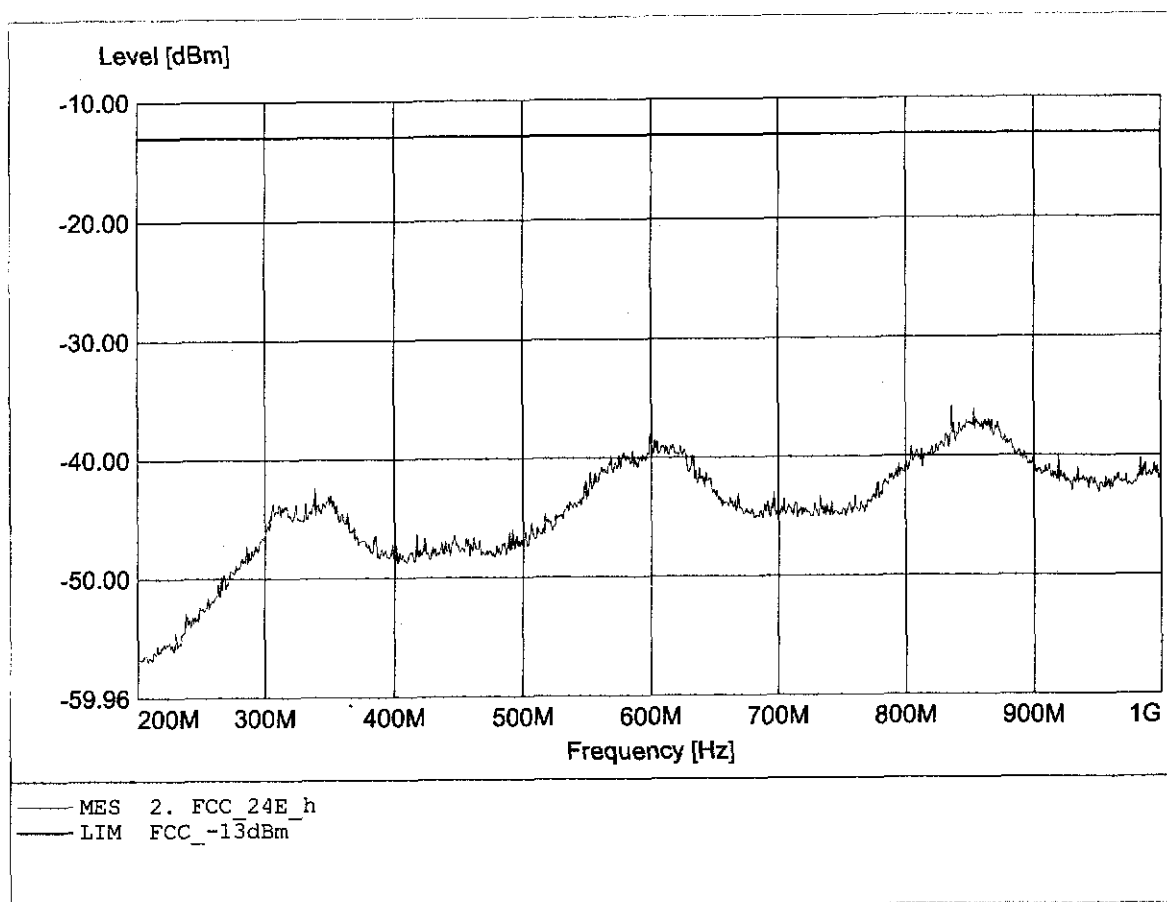
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 810
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq: 982.222MHz, Pmax: -38.12dBm, RBW: 1MHz



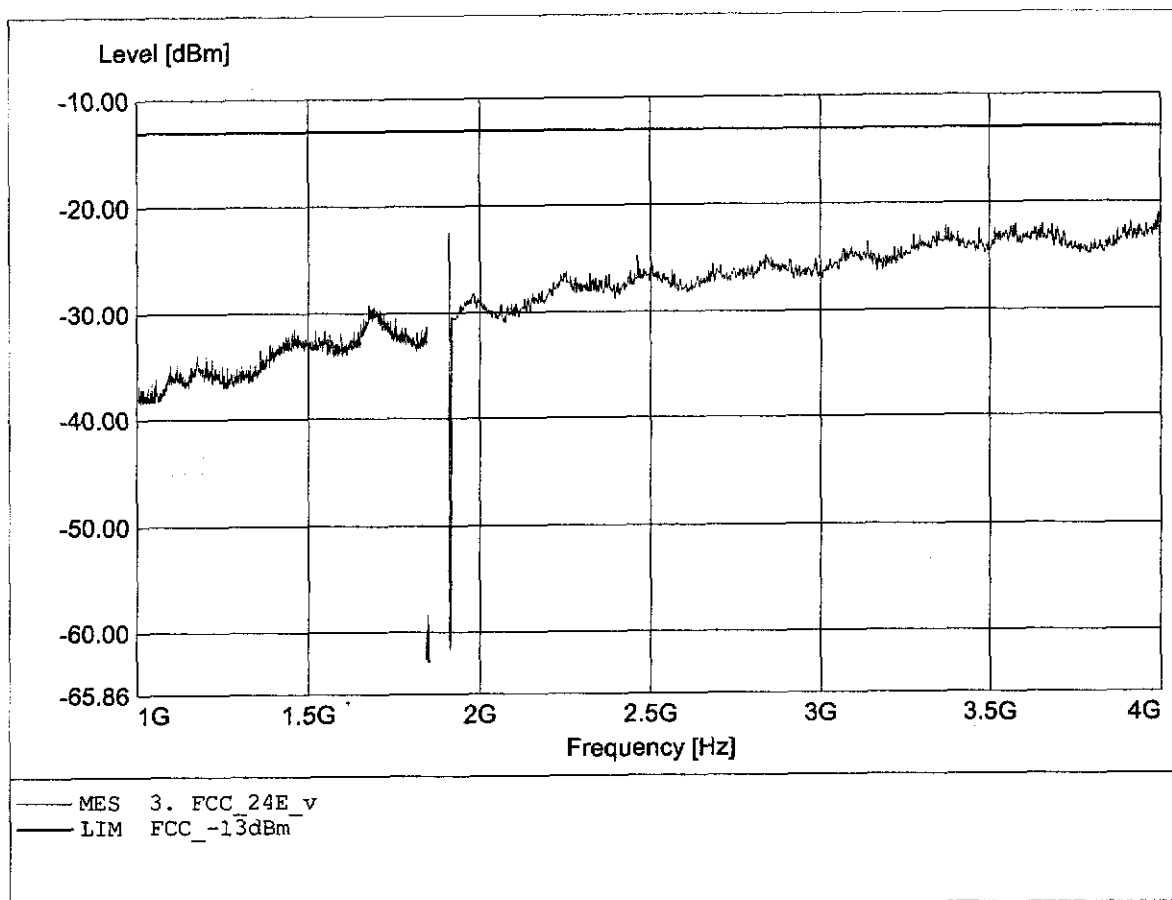
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 810
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq: 835.556MHz, Pmax: -35.85dBm, RBW: 1MHz



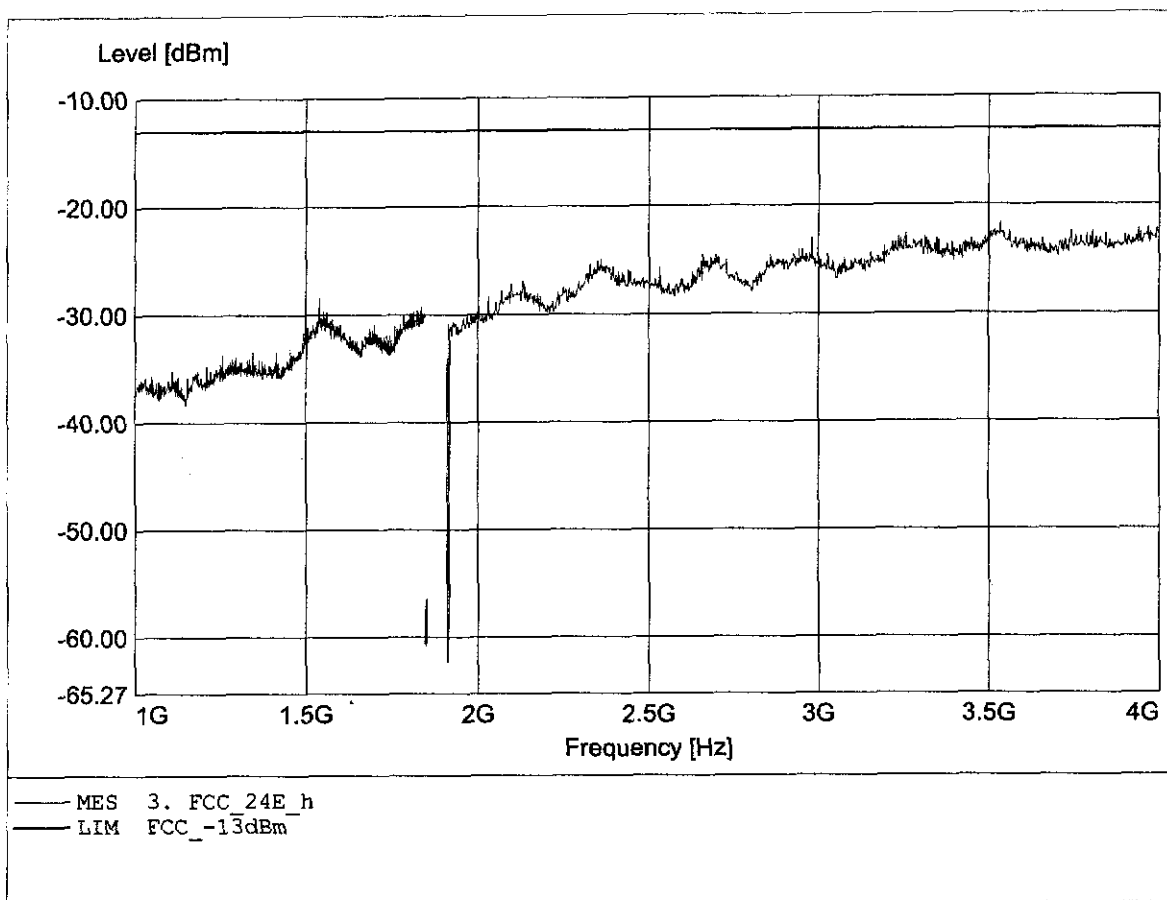
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 810
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.993GHz, Pmax: -20.98dBm, RBW: 1MHz/3kHz



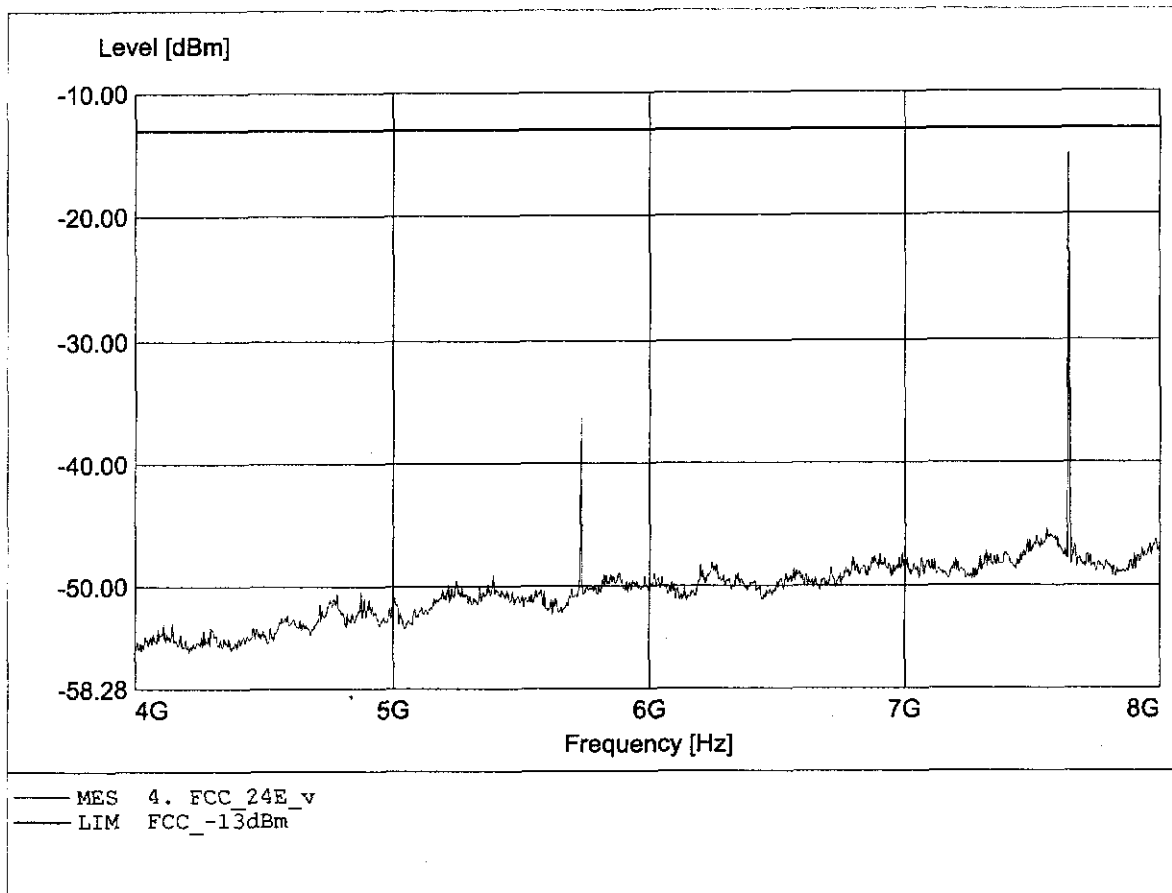
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 810
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.534GHz, Pmax: -21.55dBm, RBW: 1MHz/3kHz



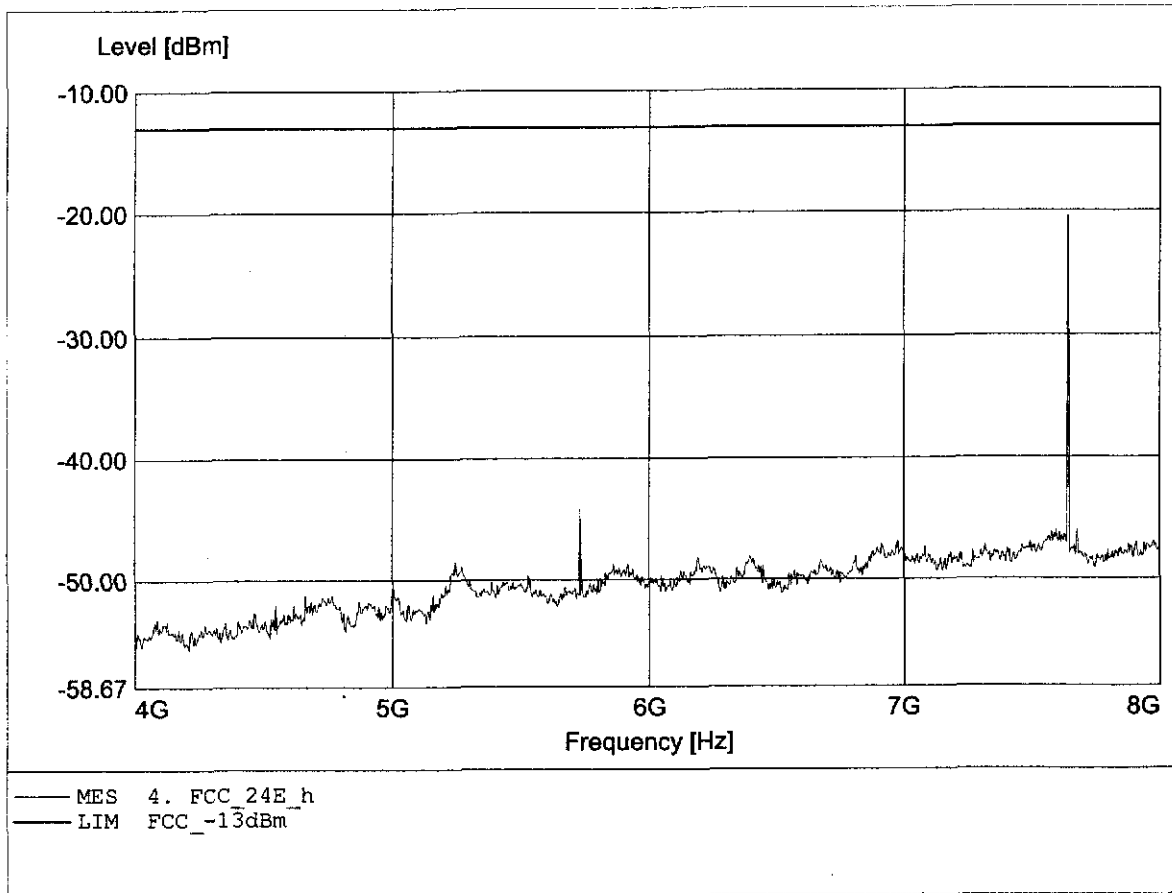
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 810
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 7.640GHz, Pmax: -15.10dBm, RBW: 1MHz



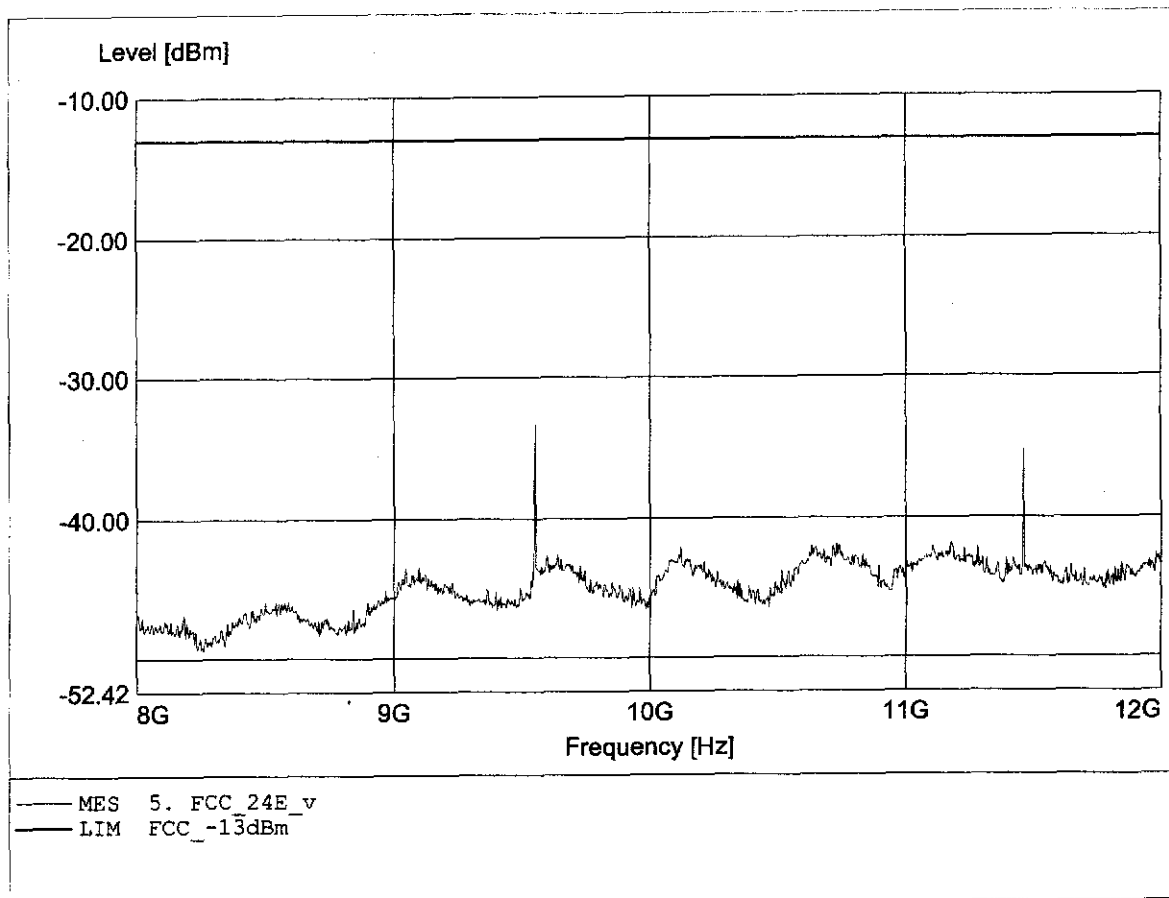
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 810
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 7.640GHz, Pmax: -20.44dBm, RBW: 1MHz



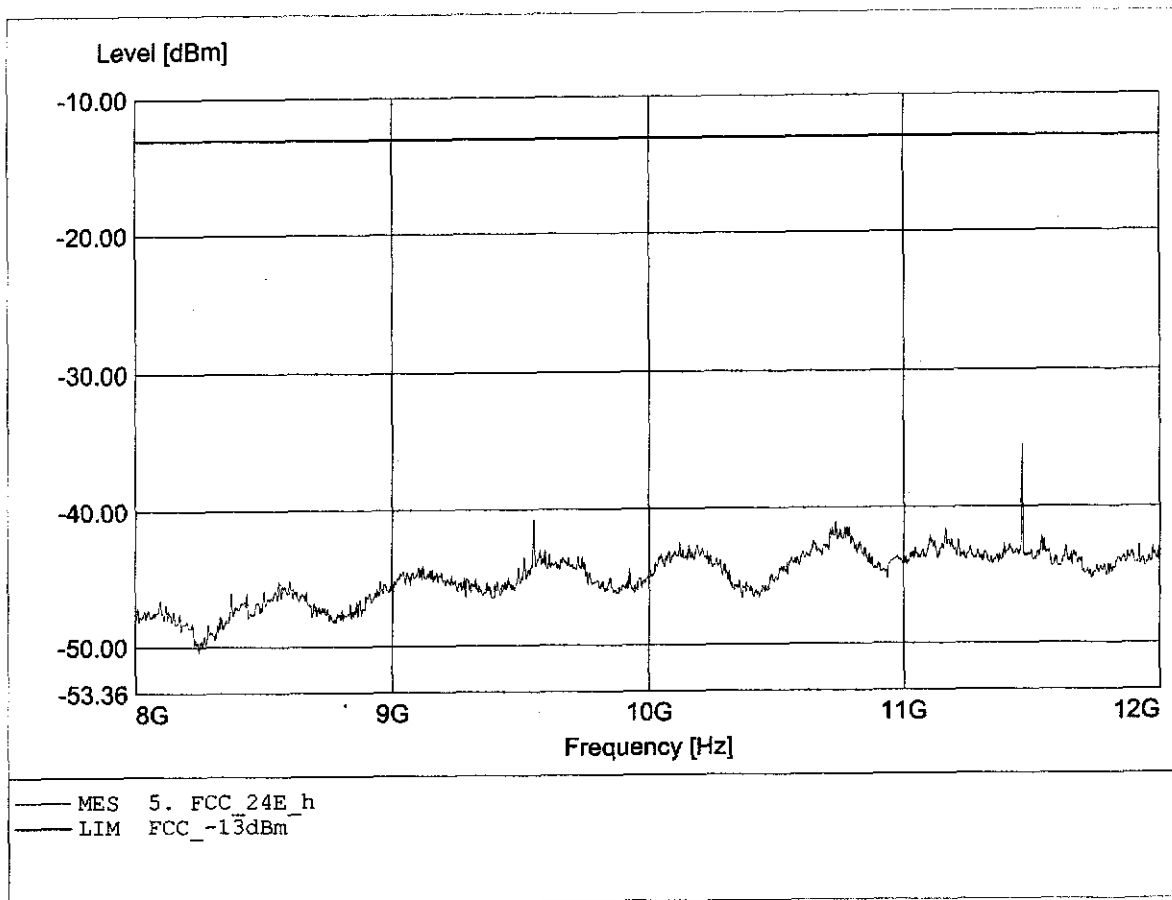
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 810
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 9.551GHz, Pmax: -33.32dBm, RBW: 1MHz



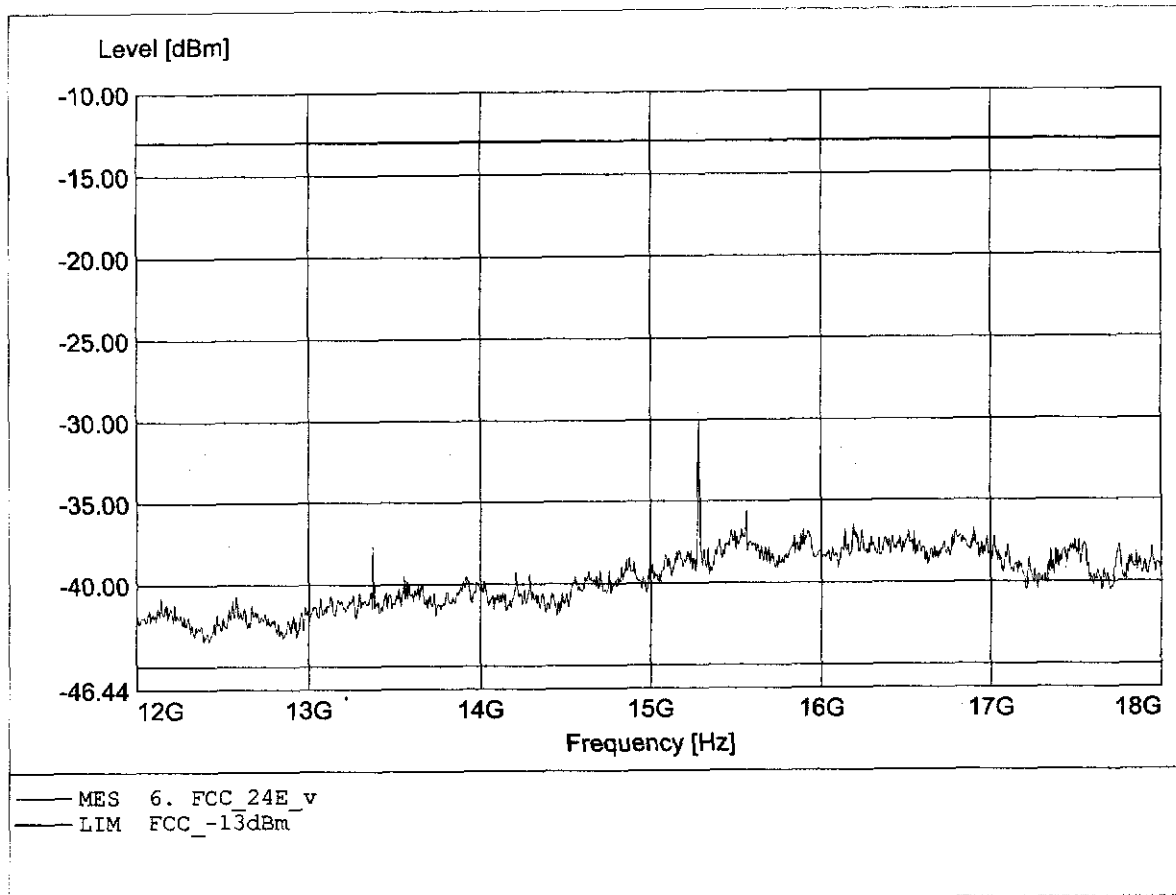
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 810
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 11.462GHz, Pmax: -35.42dBm, RBW: 1MHz



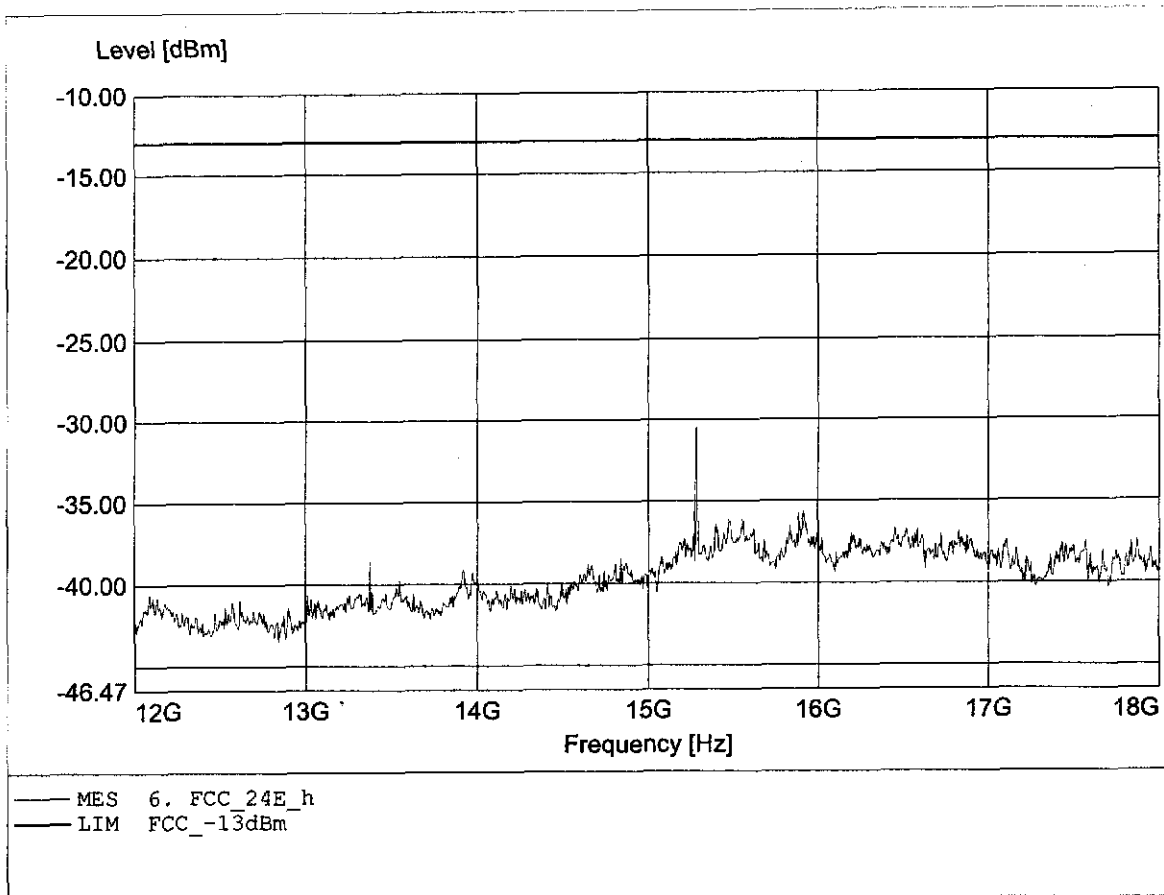
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 810
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 15.280GHz, Pmax: -29.50dBm, RBW: 1MHz



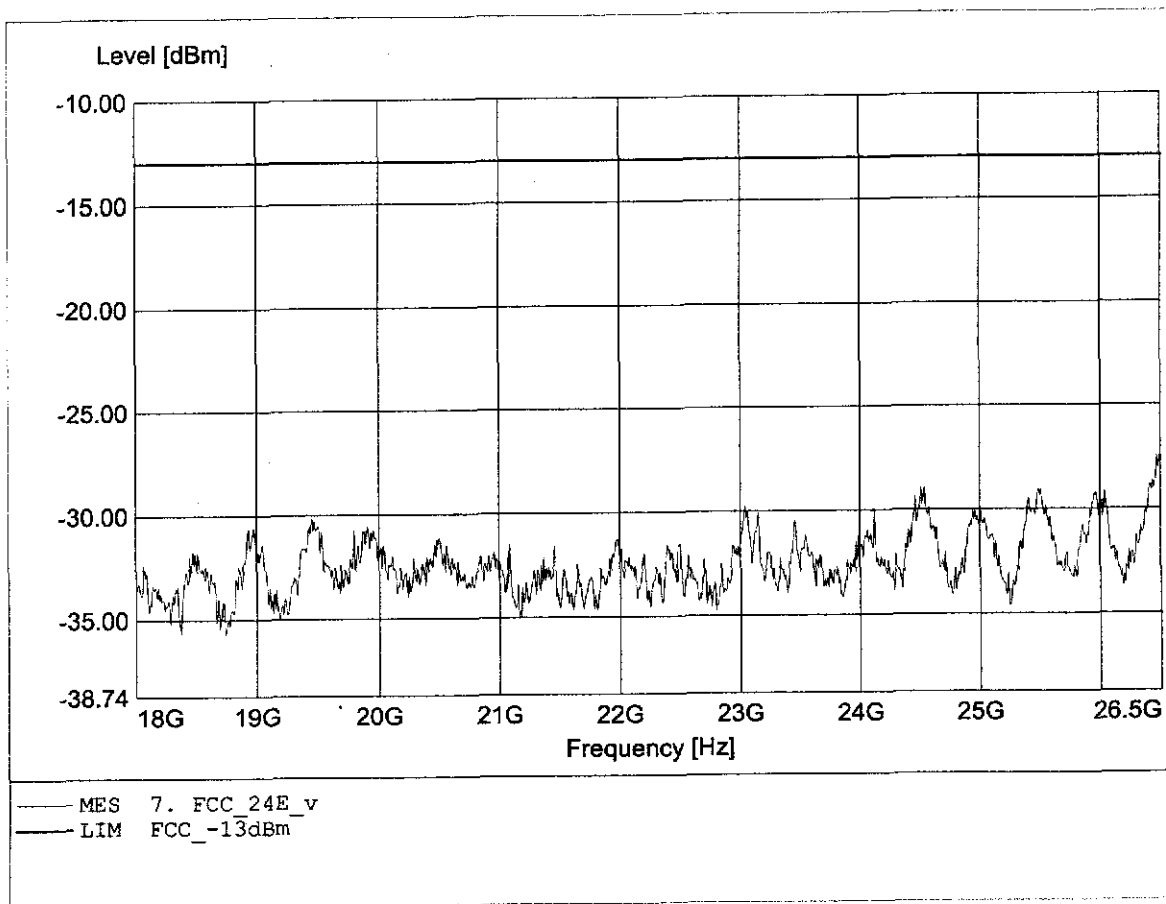
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 810
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 15.280GHz, Pmax: -30.49dBm, RBW: 1MHz



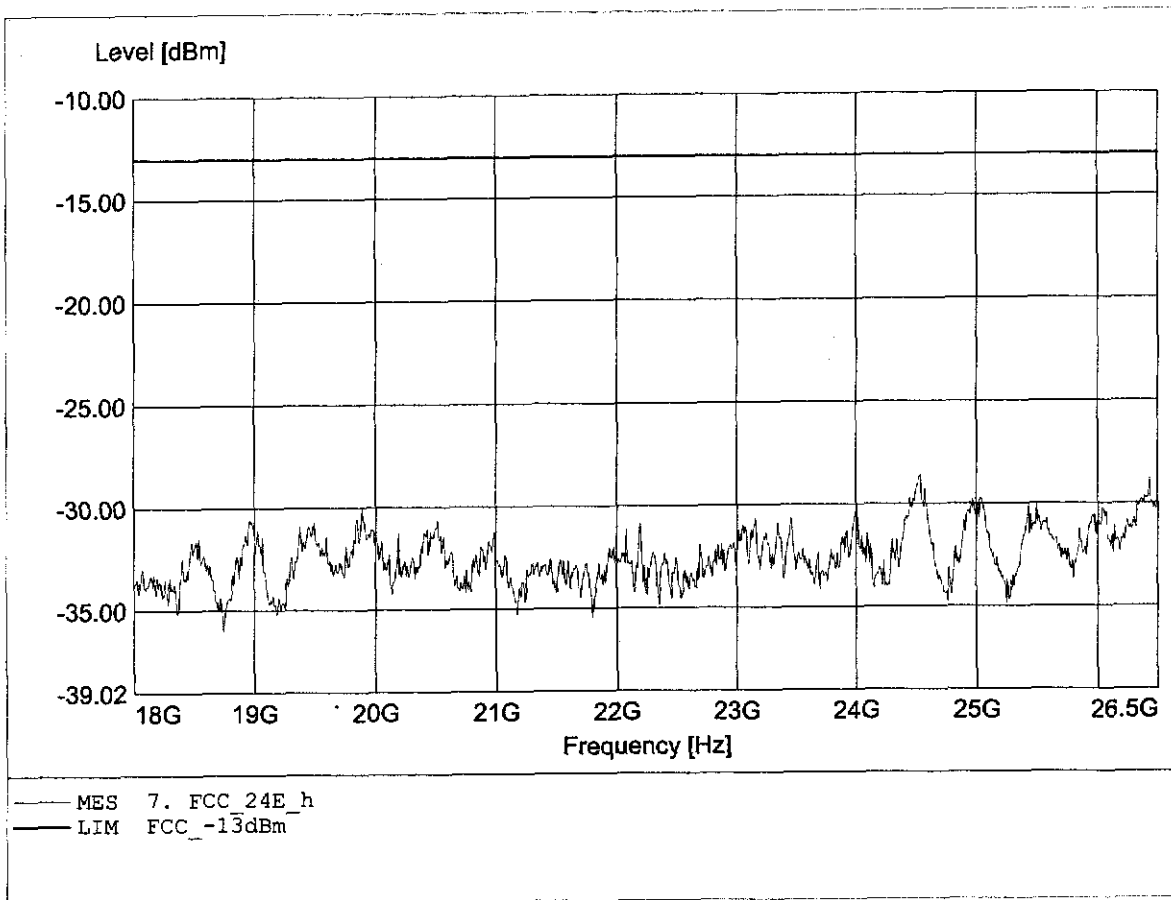
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 810
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 26.500GHz, Pmax: -27.21dBm, RBW: 1MHz



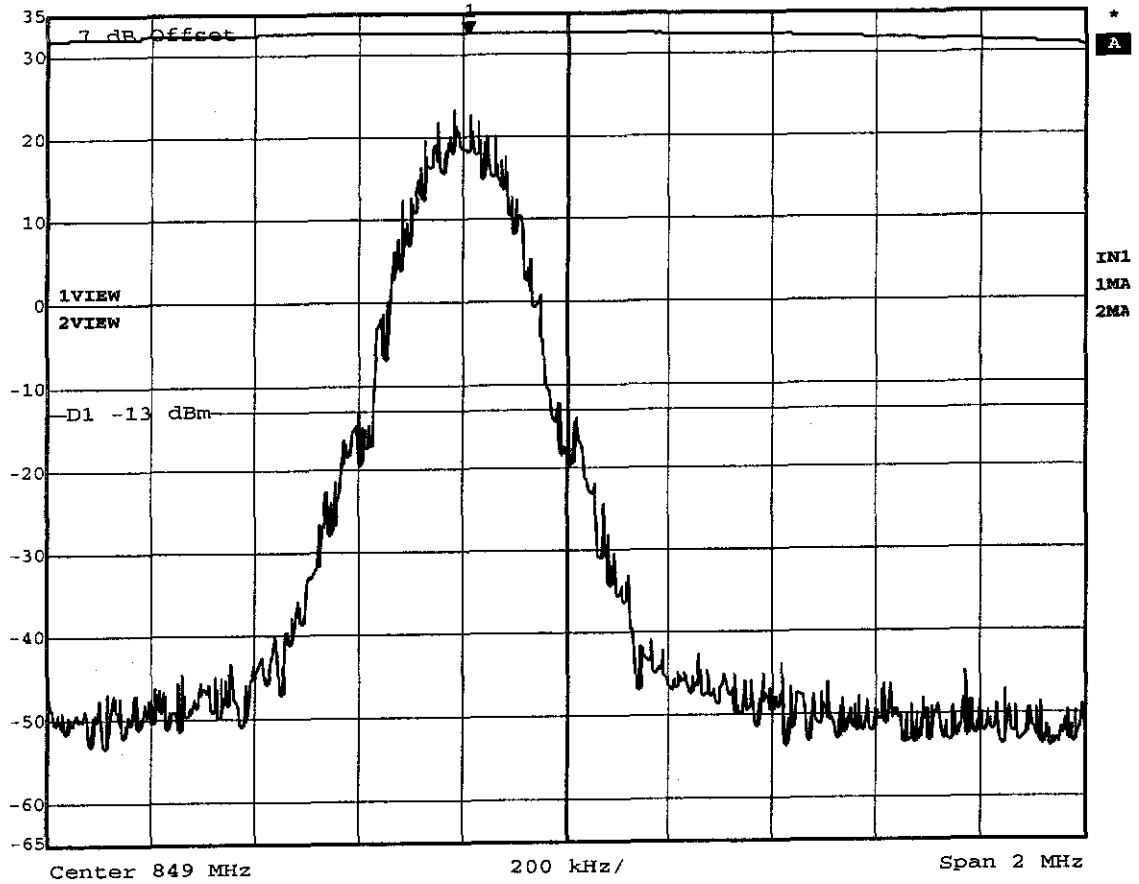
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 810
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 24.536GHz, Pmax: -28.59dBm, RBW: 1MHz





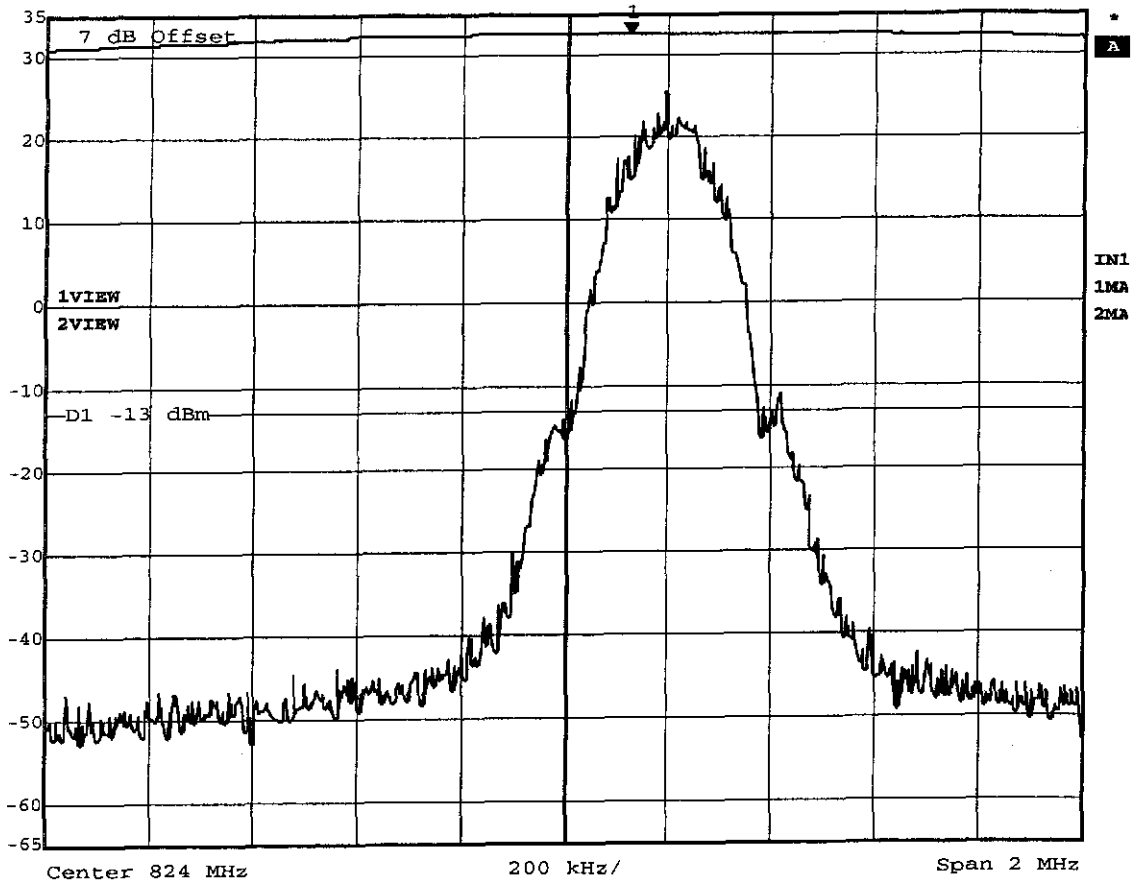
Marker 1 [T1] RBW 3 kHz RF Att 50 dB
Ref Lvl 32.41 dBm VBW 3 kHz
35 dBm 848.81362725 MHz SWT 560 ms Unit dBm



Title: Higher Band Edge
Comment A: Model:Q2426 HW:4.0
Date: 14.APR.2003 08:35:10



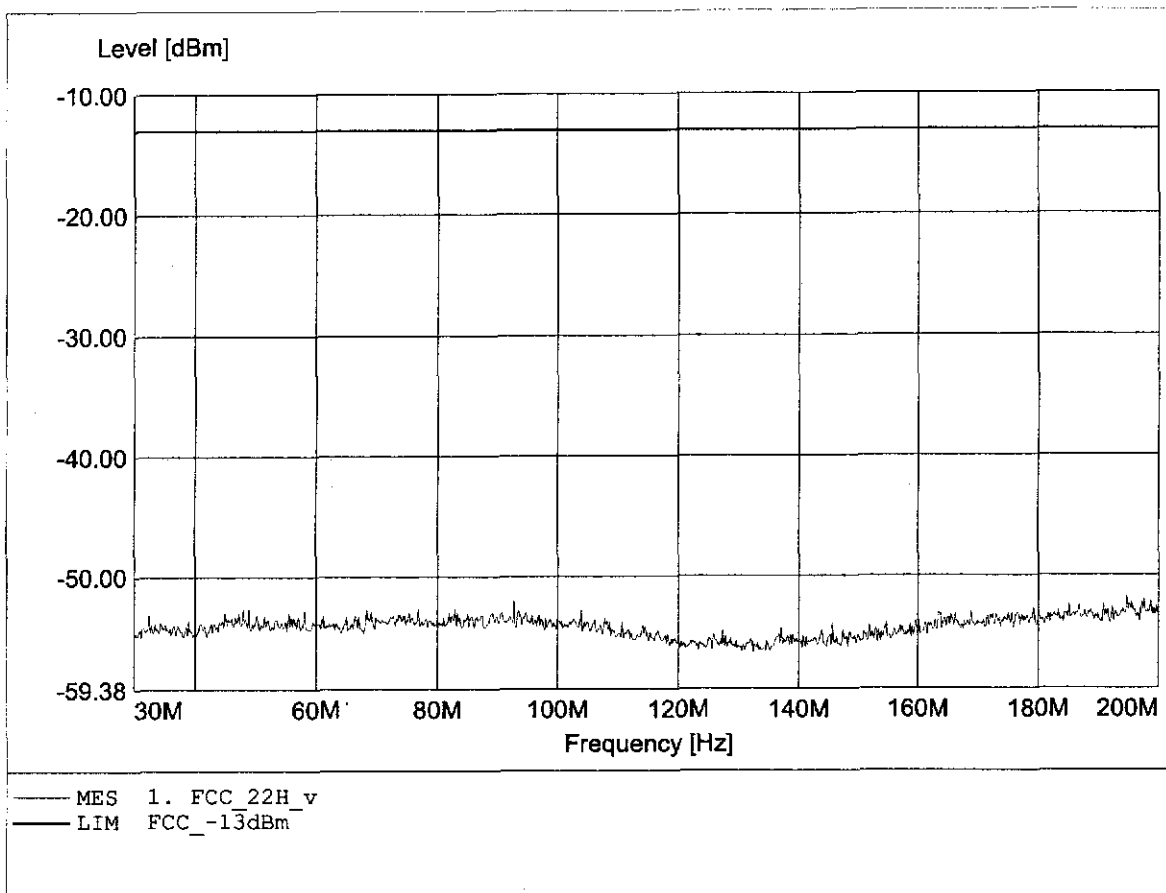
Marker 1 [T1] RBW 10 kHz RF Att 50 dB
Ref Lvl 32.42 dBm VBW 10 kHz
35 dBm 824.12625251 MHz SWT 50 ms Unit dBm



Title: Lower Band Edge
Comment A: Model:Q2426 HW:4.0
Date: 14.APR.2003 08:30:34

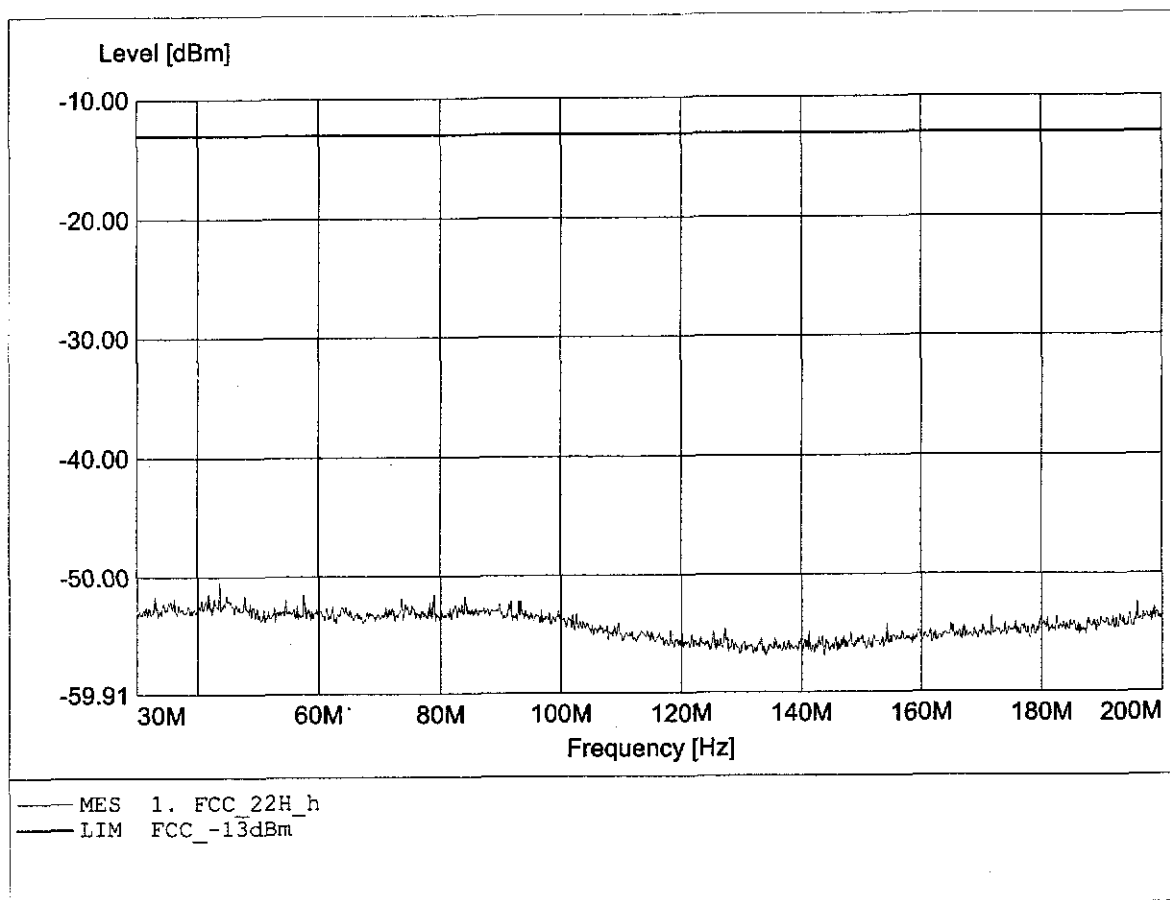
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 128
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to S22.917
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 194.711MHz, Pmax: -51.75dBm, RBW: 1MHz



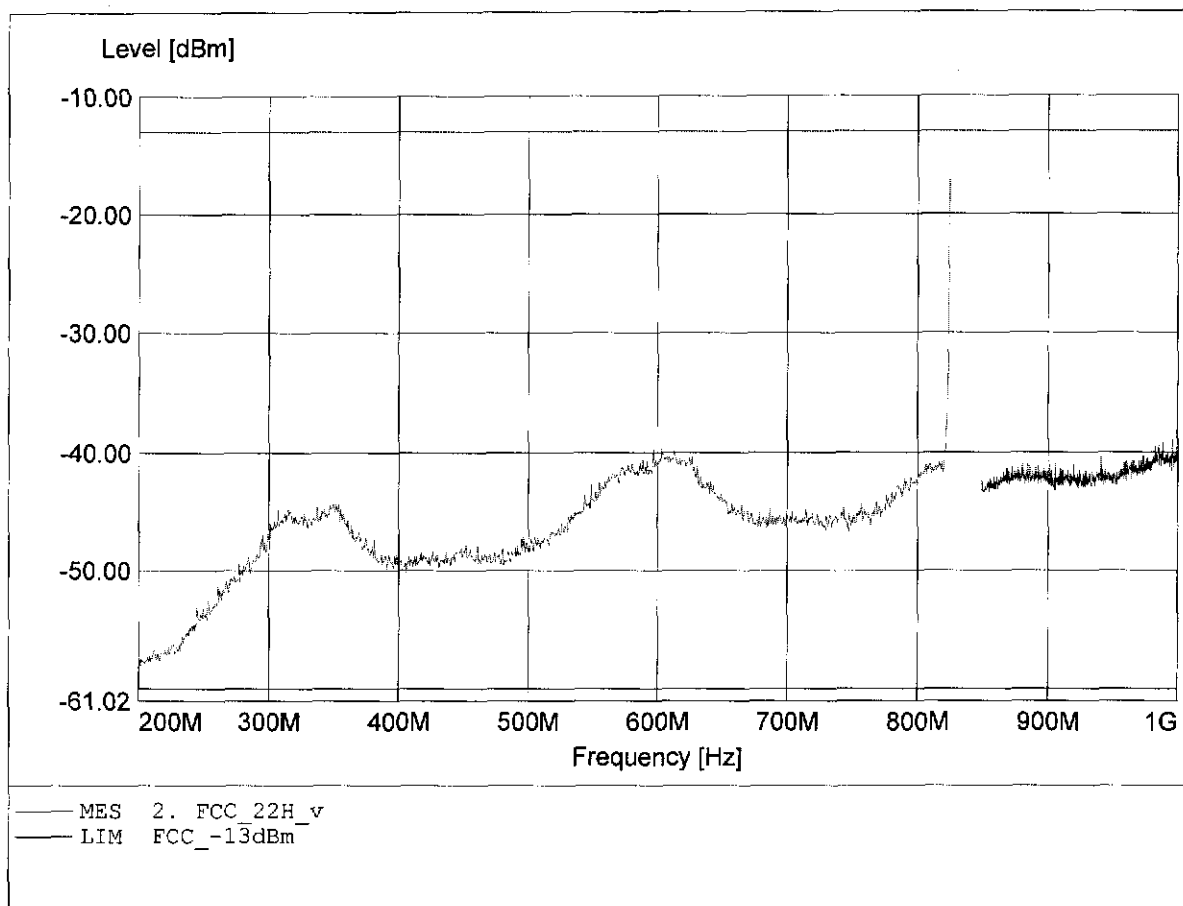
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 128
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 43.600MHz, Pmax: -50.42dBm, RBW: 1MHz



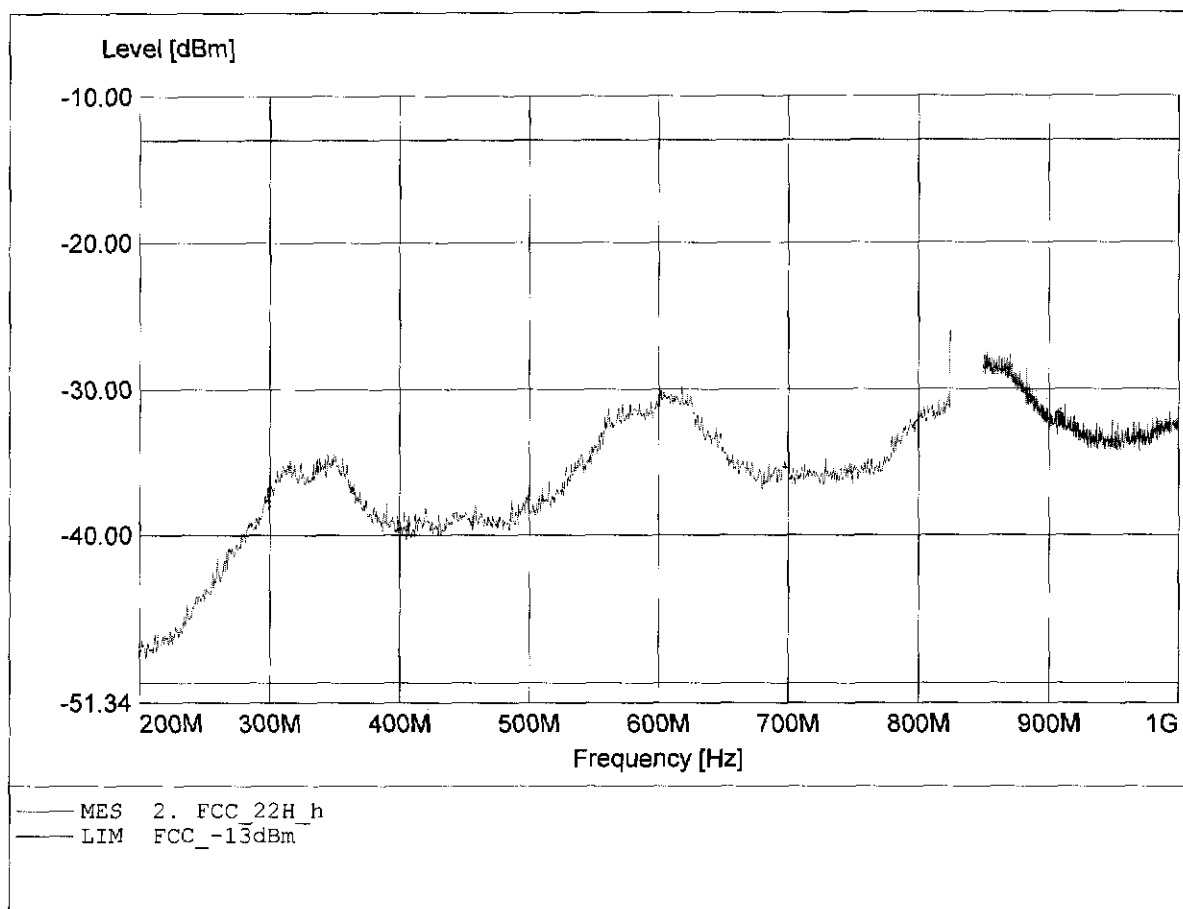
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 128
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL 223+notch
Comment 2: Freq: 824.000MHz, Pmax: -17.08dBm, RBW: 1MHz



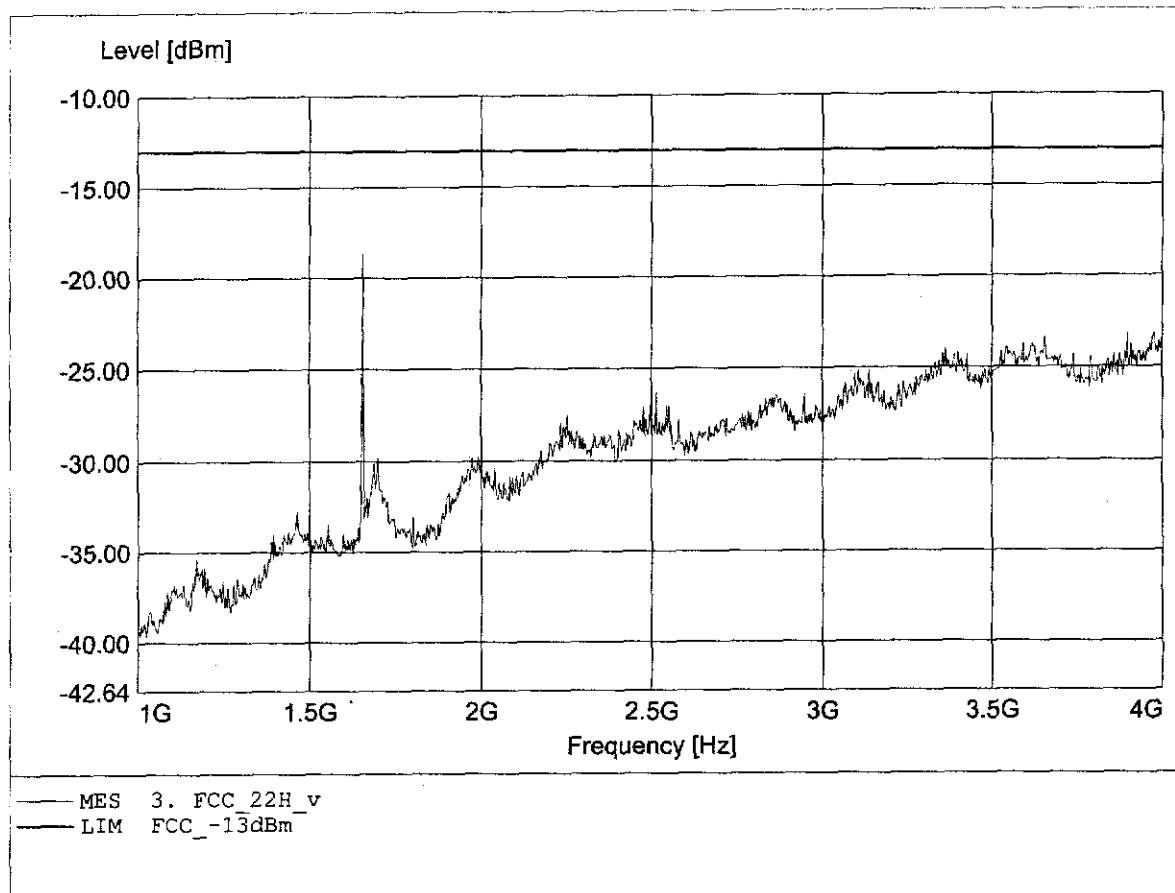
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 128
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL 223+notch
Comment 2: Freq: 824.000MHz, Pmax: -25.98dBm, RBW: 1MHz



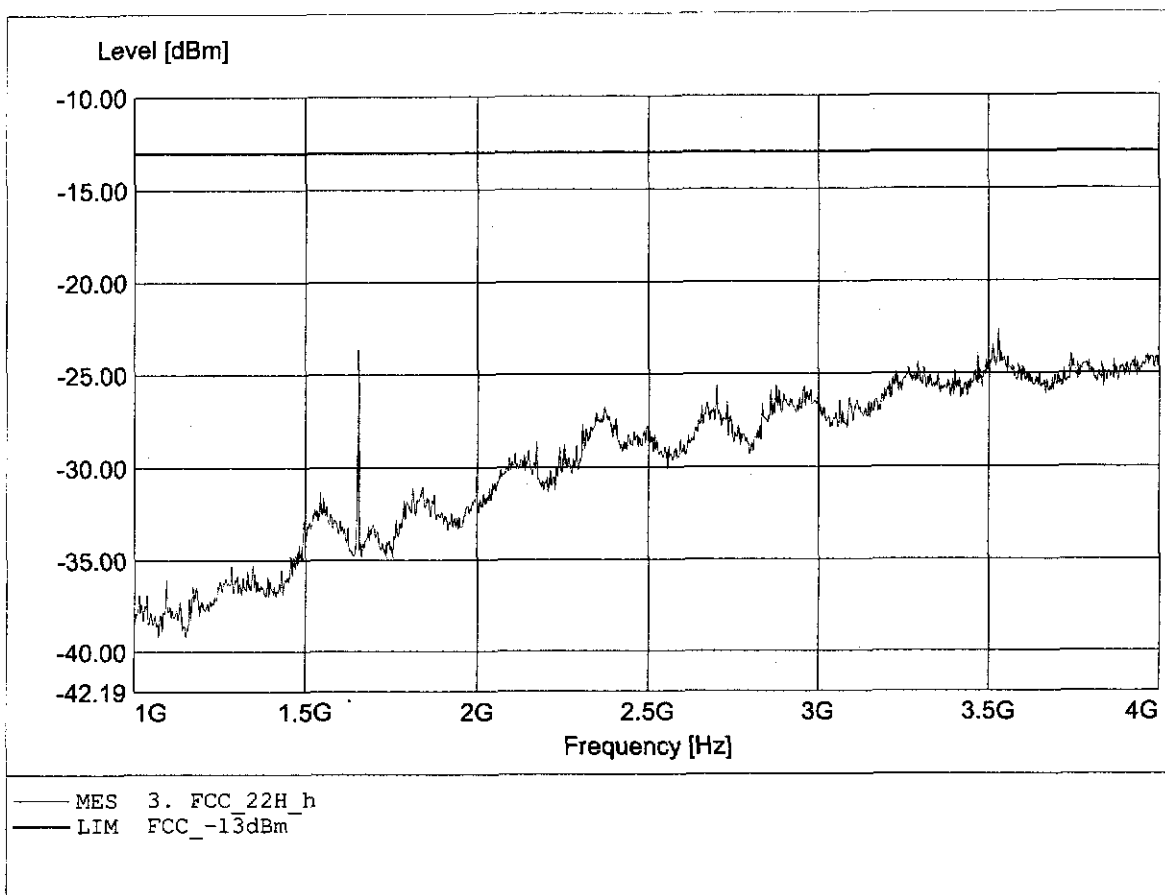
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 128
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to S22.917
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 1.653GHz, Pmax: -18.68dBm, RBW: 1MHz



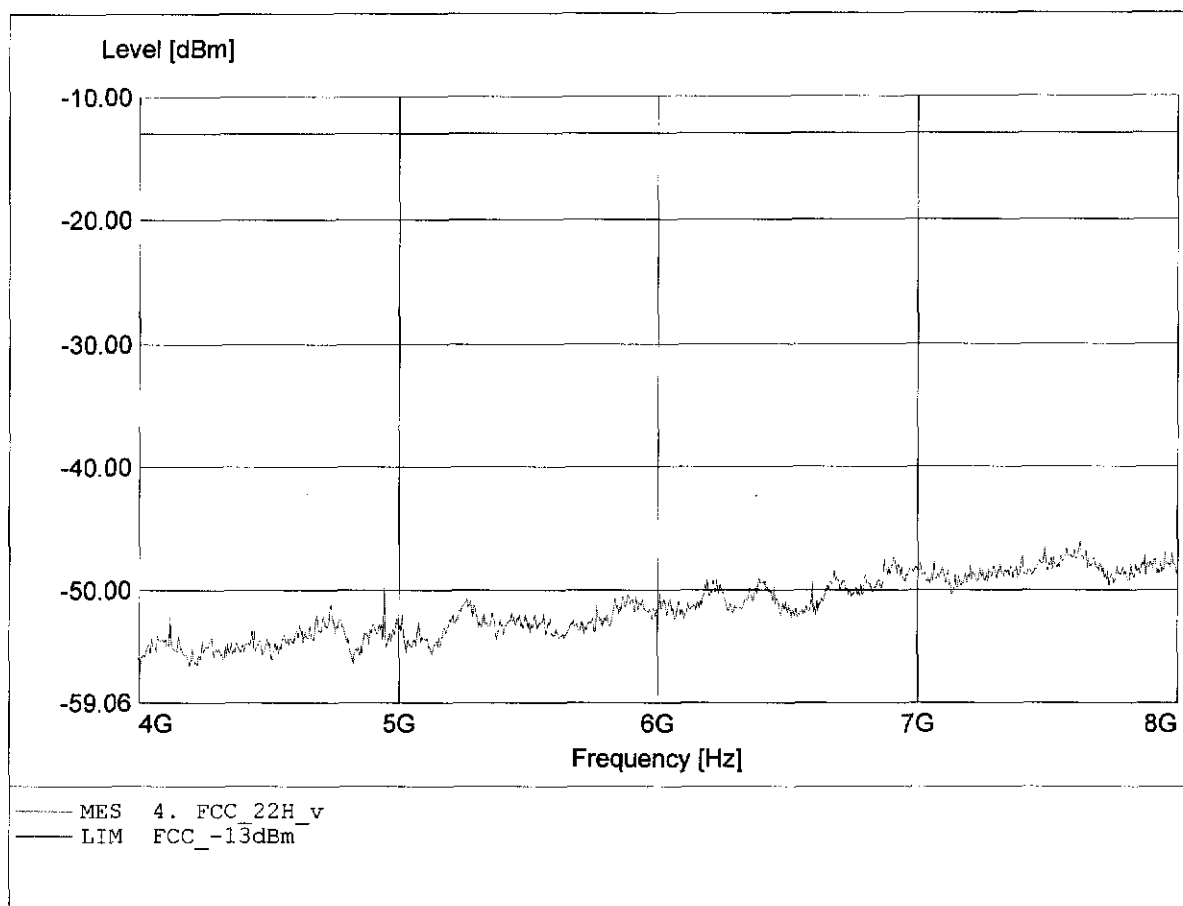
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 128
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.530GHz, Pmax: -22.62dBm, RBW: 1MHz



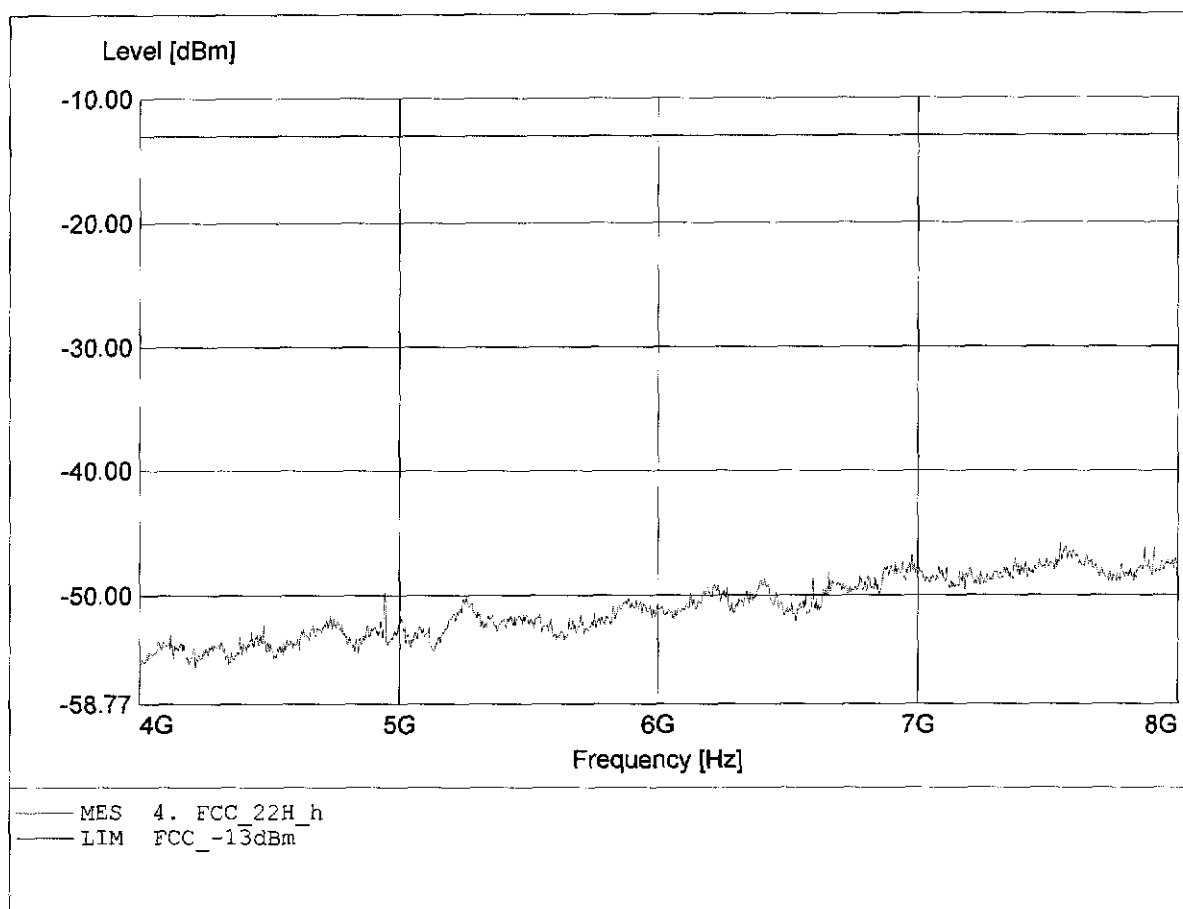
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 128
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to S22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 7.622GHz, Pmax: -46.10dBm, RBW: 1MHz



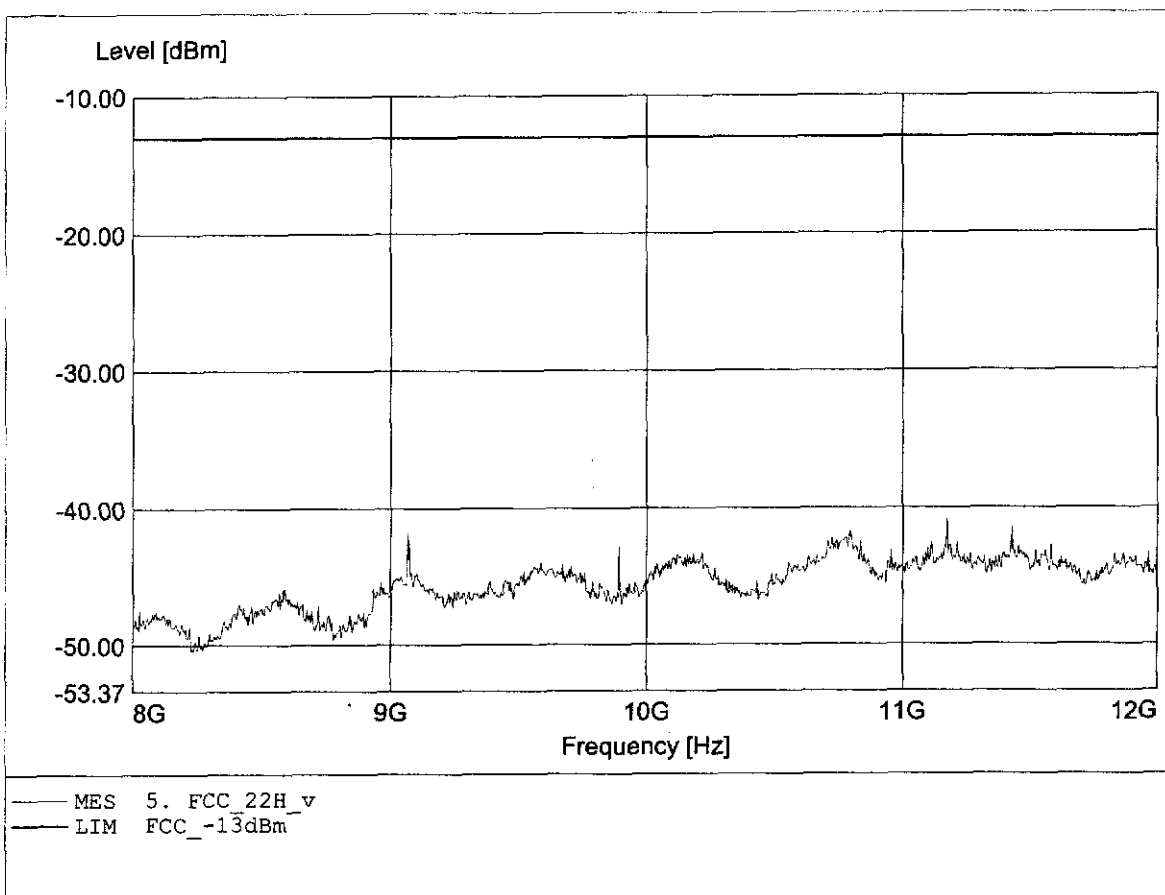
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 128
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 7.547GHz, Pmax: -45.78dBm, RBW: 1MHz



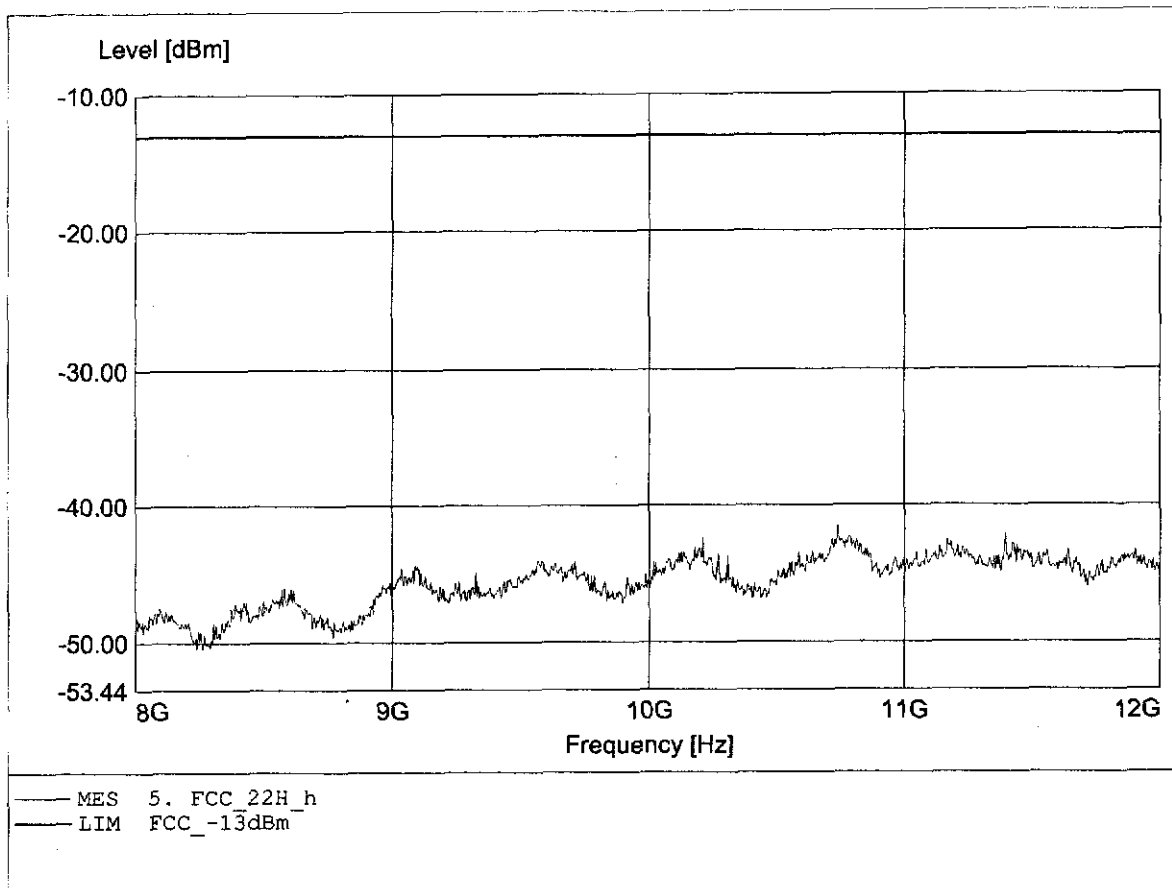
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 128
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to S22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 11.173GHz, Pmax: -40.84dBm, RBW: 1MHz



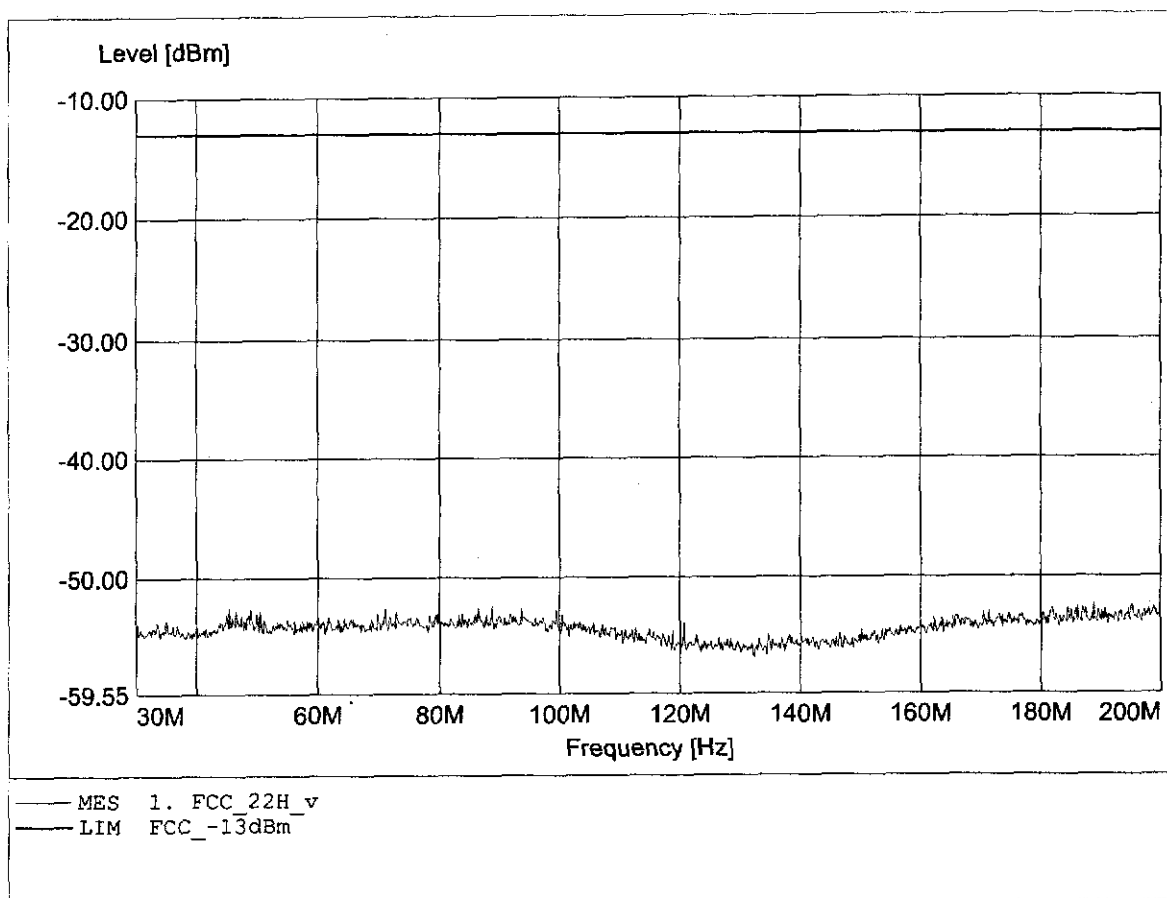
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 128
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to S22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 10.742GHz, Pmax: -41.55dBm, RBW: 1MHz



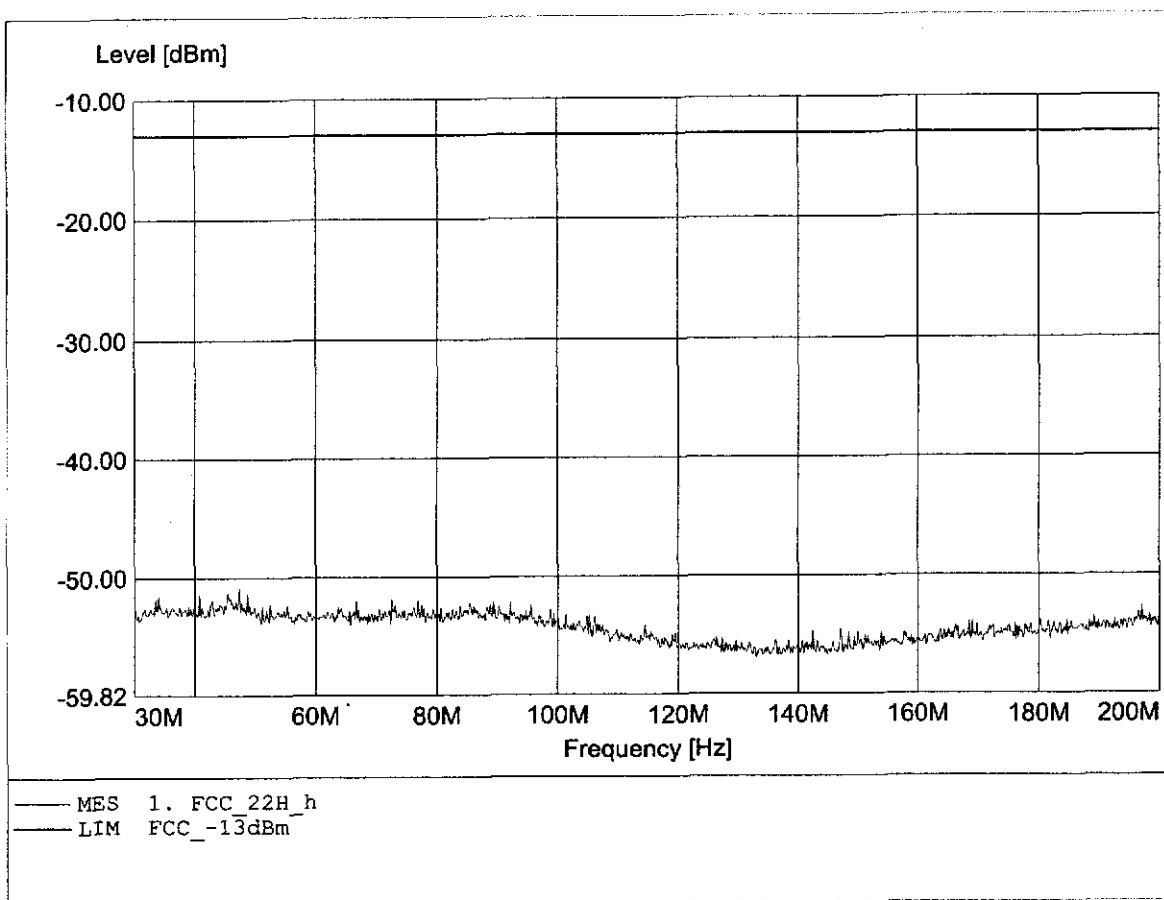
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 188
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to S22.917
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 188.856MHz, Pmax: -52.28dBm, RBW: 1MHz



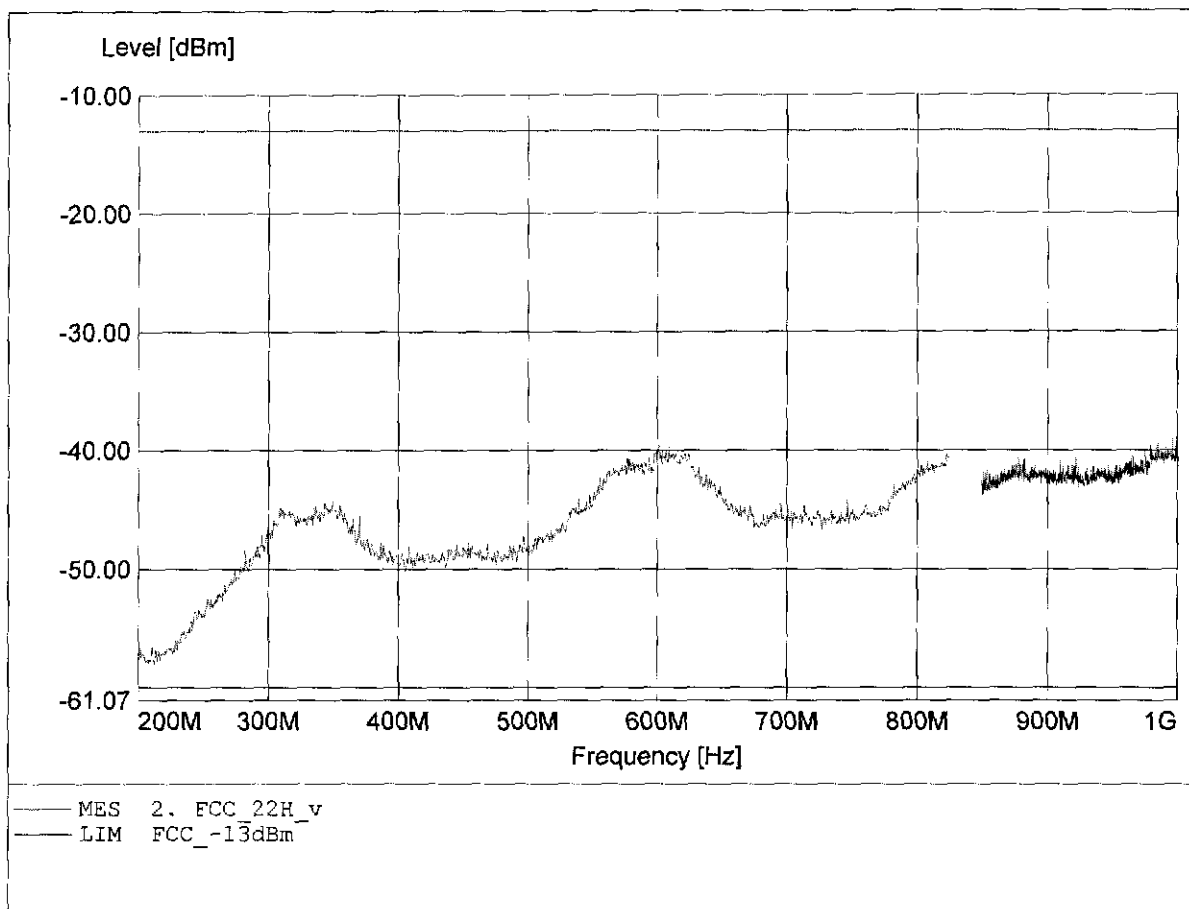
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 188
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to S22.917
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 47.378MHz, Pmax: -50.84dBm, RBW: 1MHz



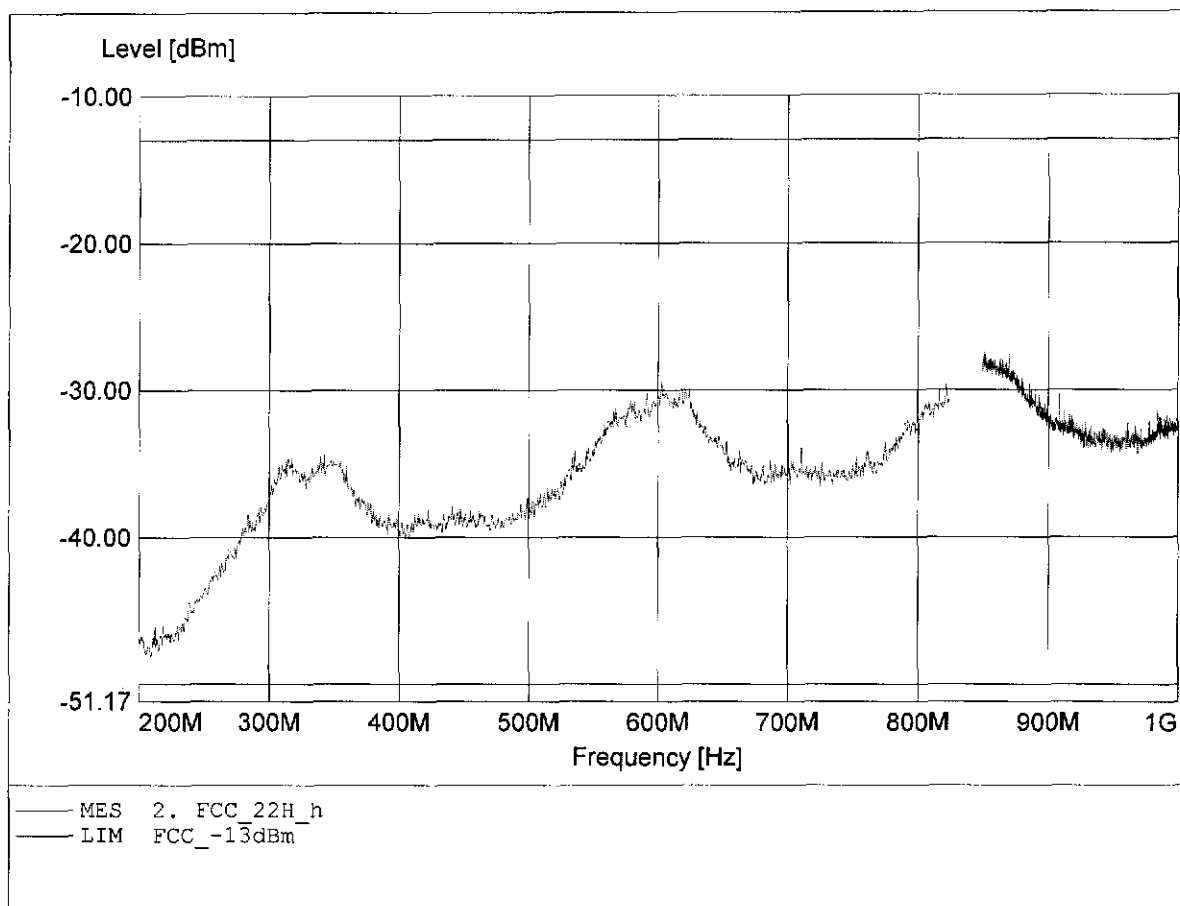
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 188
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to S22.917
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq: 996.644MHz, Pmax: -39.10dBm, RBW: 1MHz



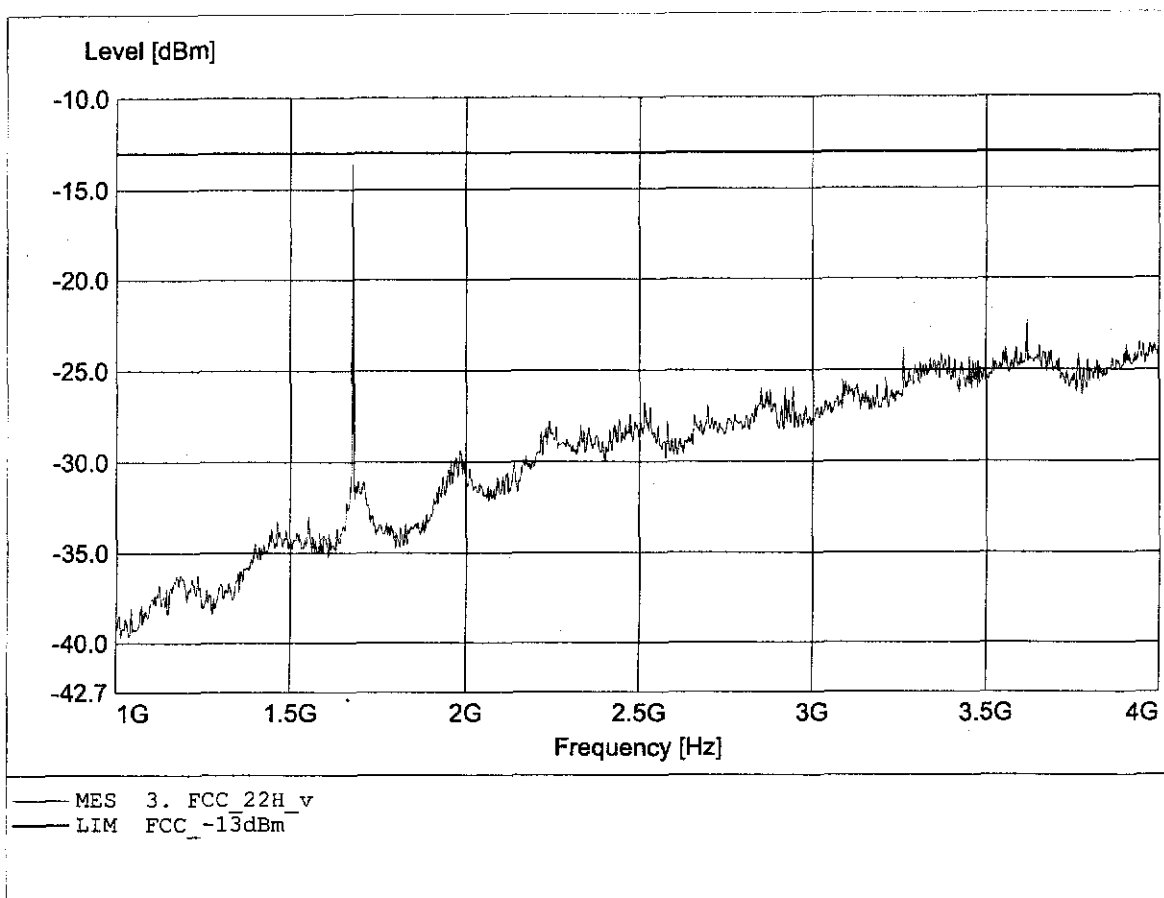
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 188
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to S22.917
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq: 850.510MHz, Pmax: -27.49dBm, RBW: 1MHz



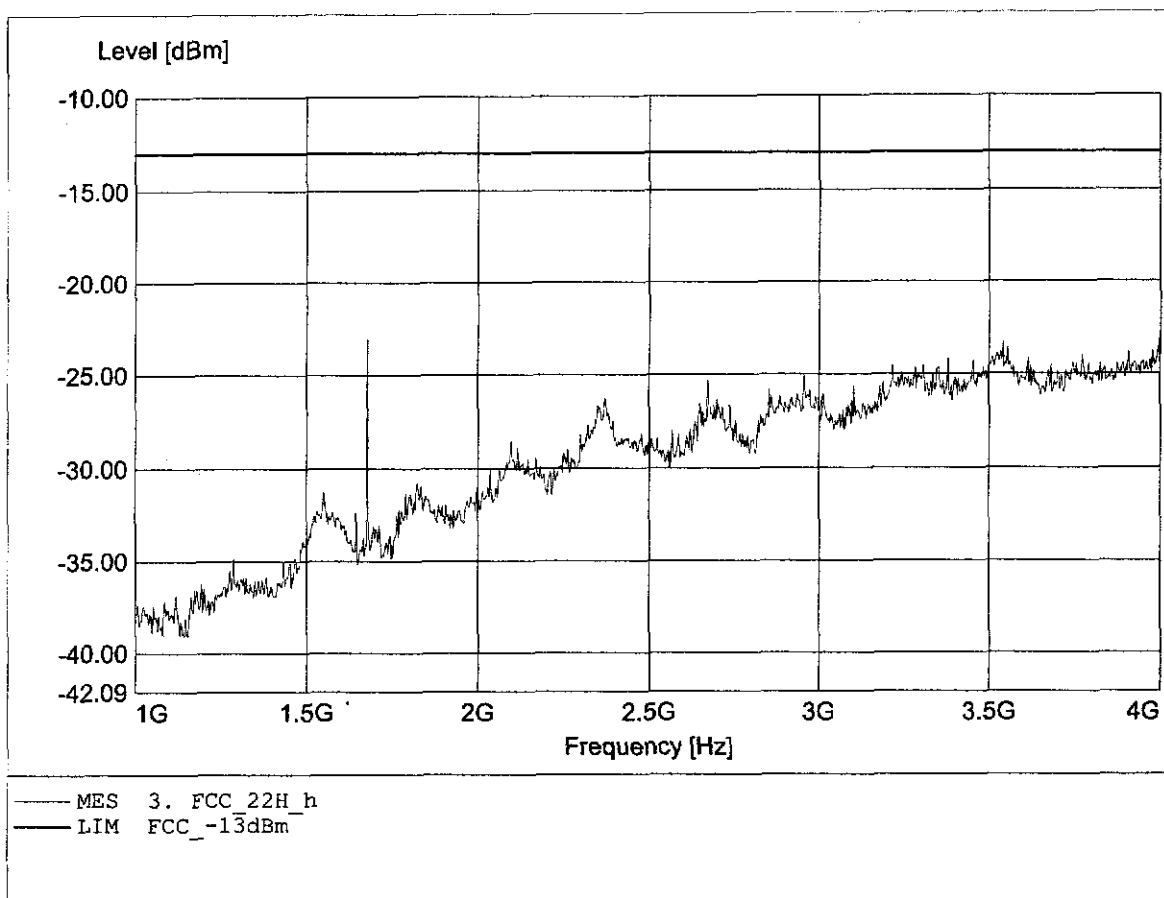
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 188
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 1.677GHz, Pmax: -13.55dBm, RBW: 1MHz



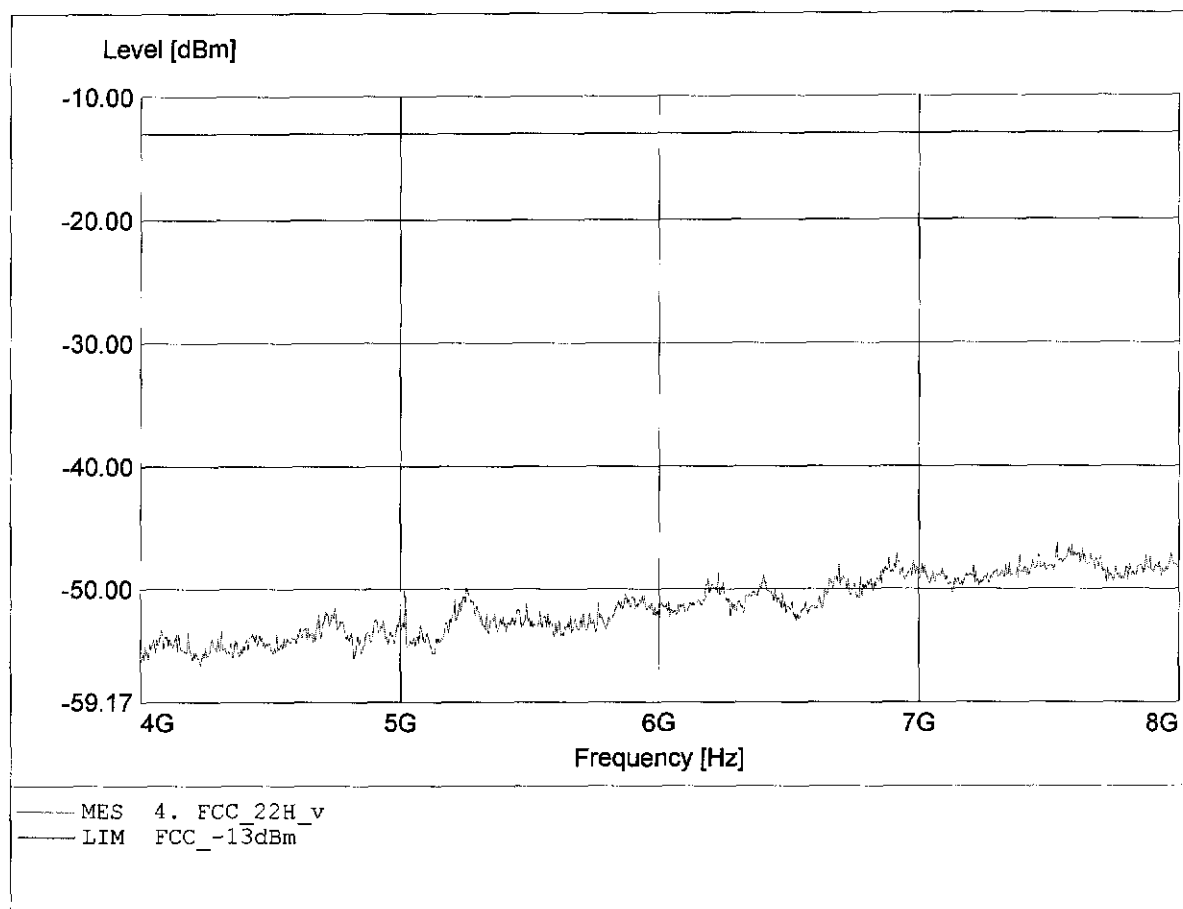
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 188
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 1.677GHz, Pmax: -23.05dBm, RBW: 1MHz



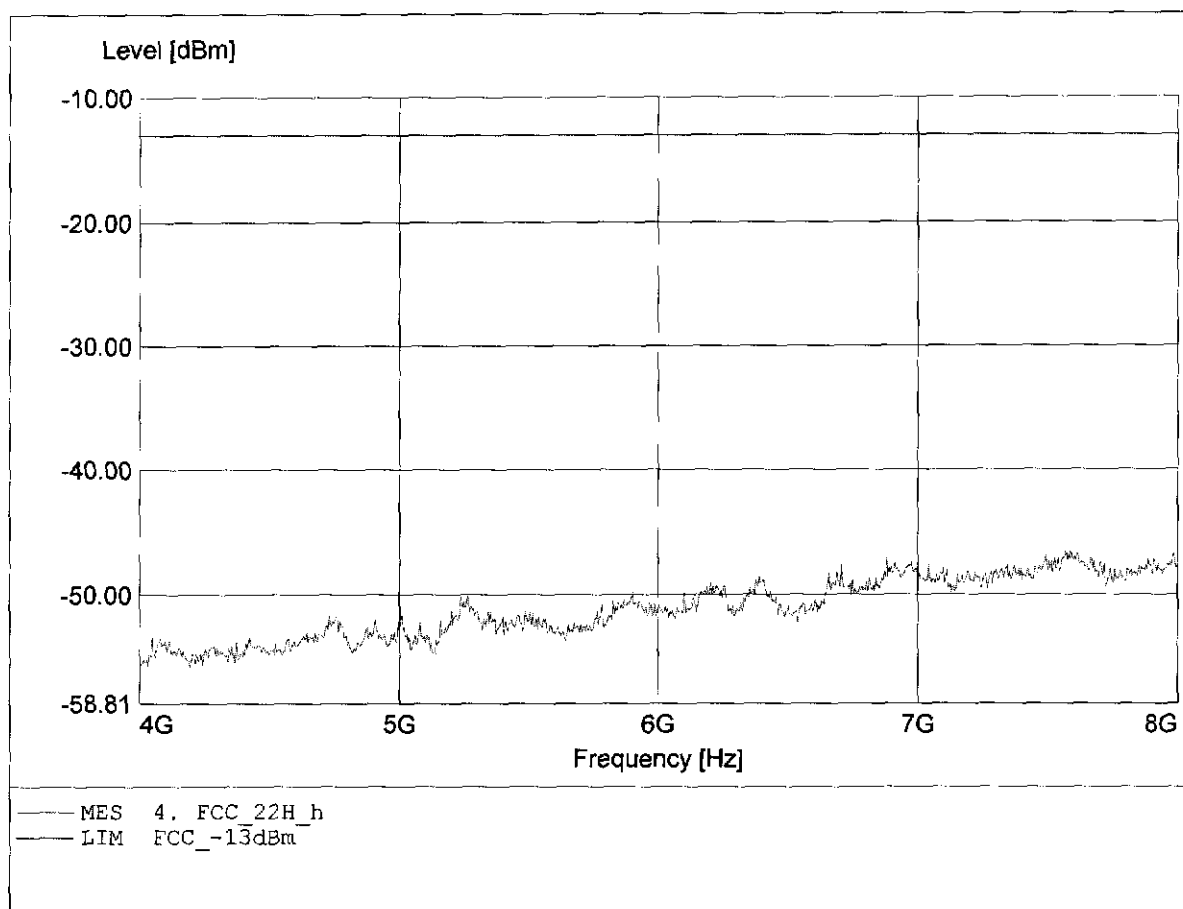
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 188
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 7.529GHz, Pmax: -45.95dBm, RBW: 1MHz



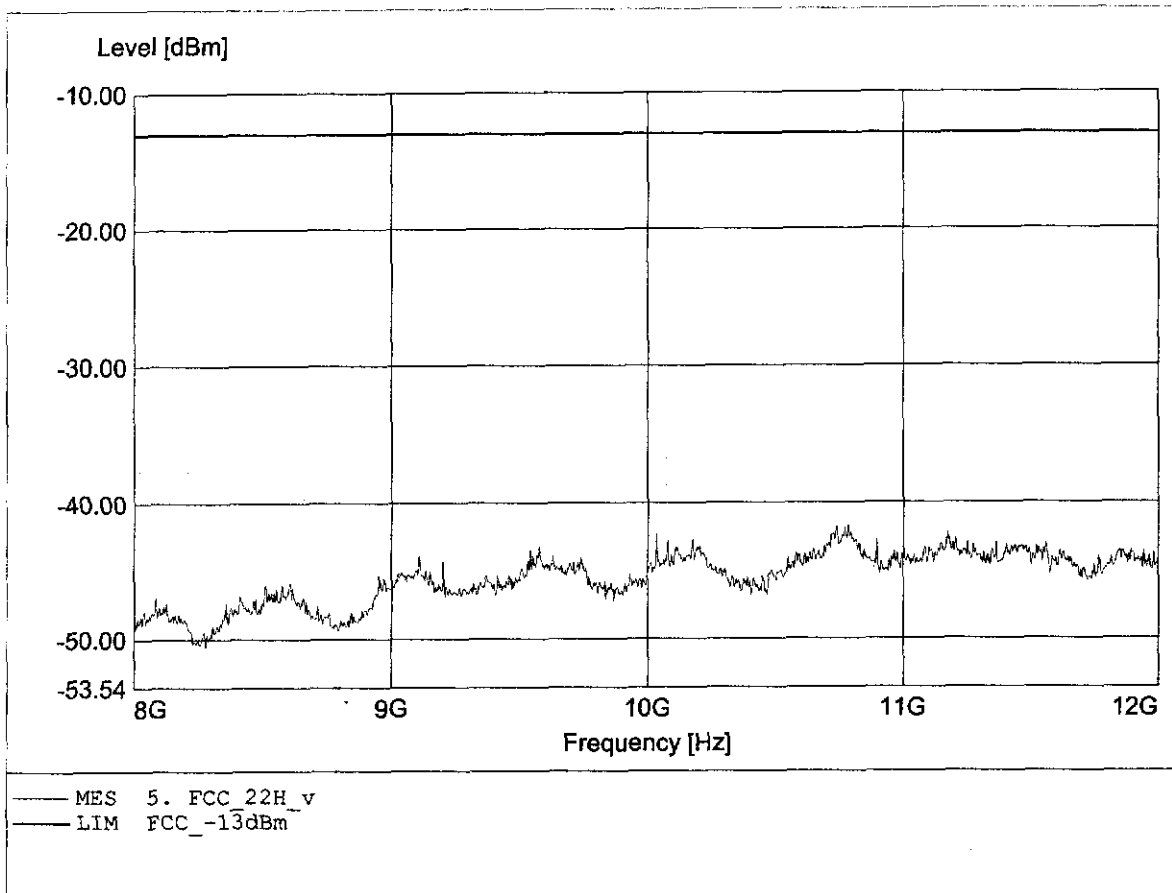
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 188
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 7.569GHz, Pmax: -46.54dBm, RBW: 1MHz



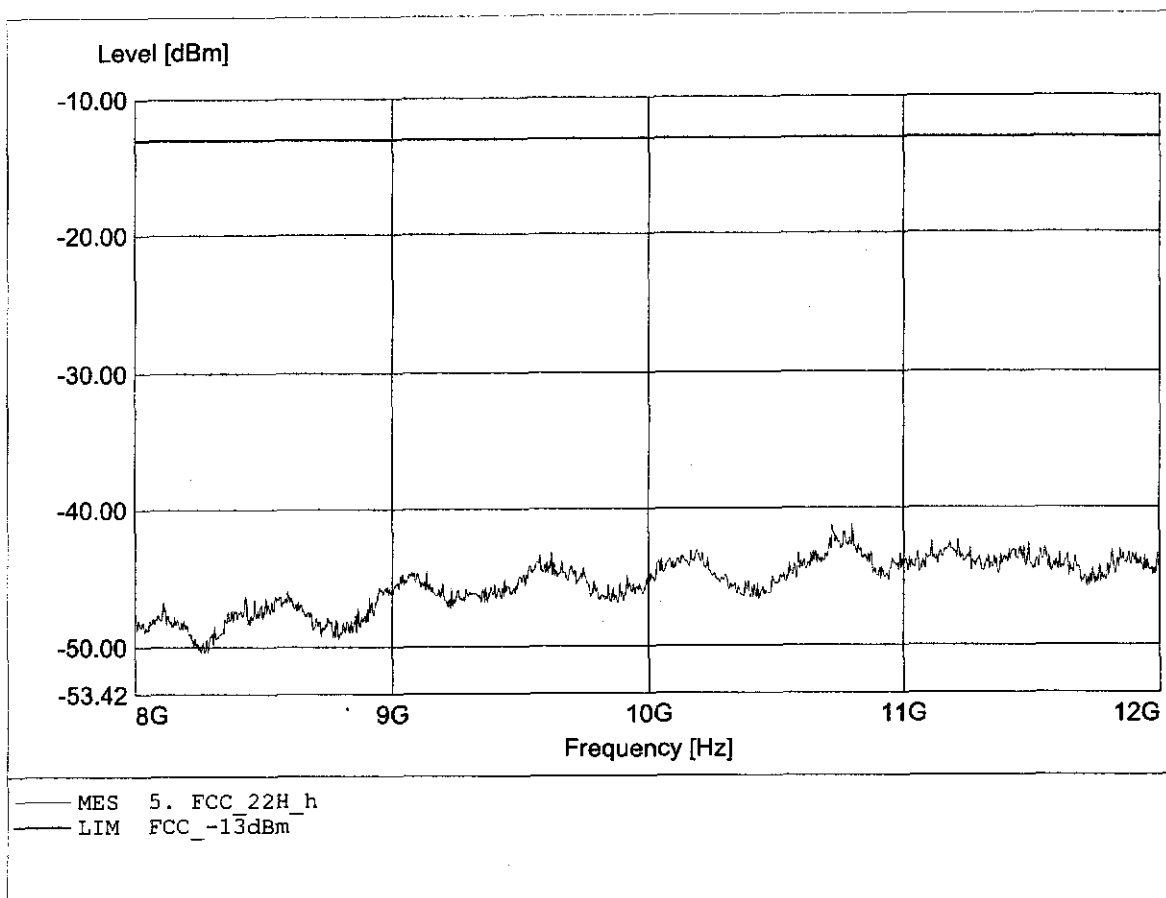
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 188
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to S22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 10.787GHz, Pmax: -41.68dBm, RBW: 1MHz



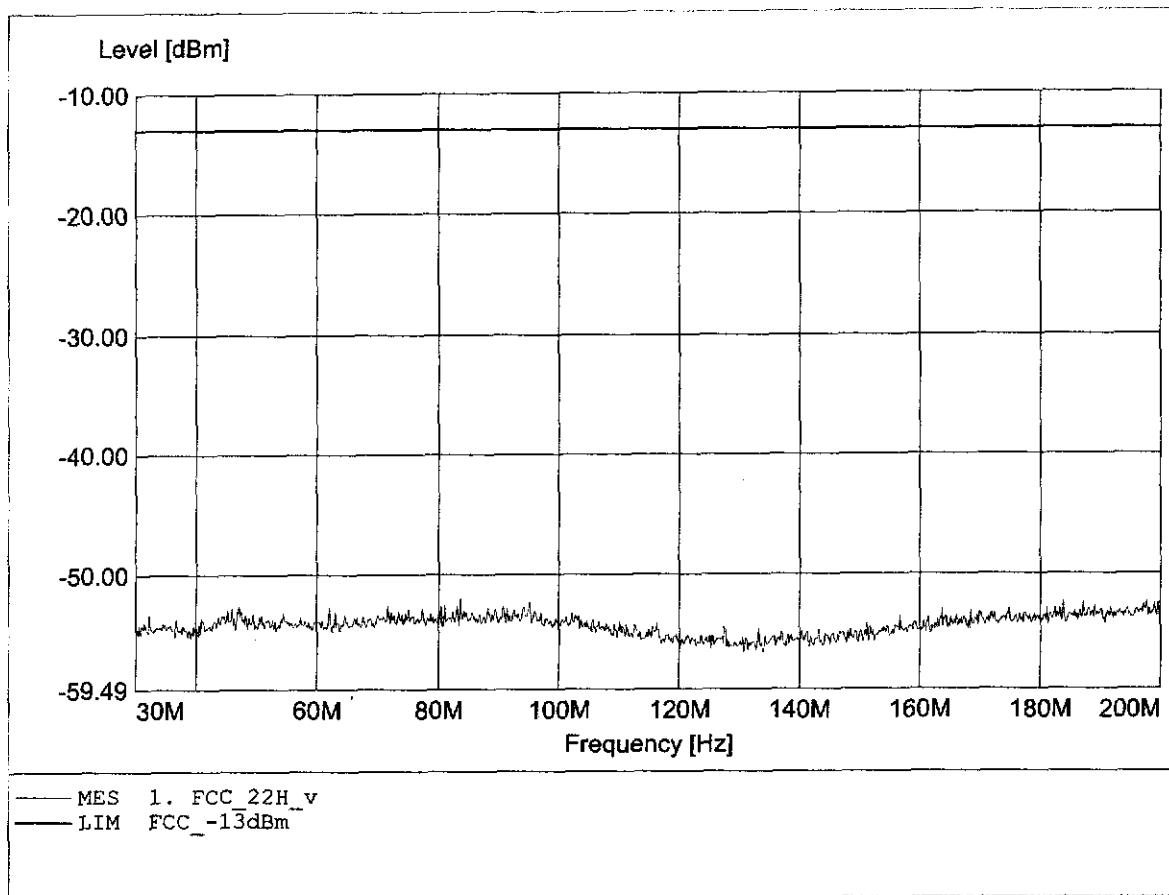
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 188
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 10.800GHz, Pmax: -41.18dBm, RBW: 1MHz



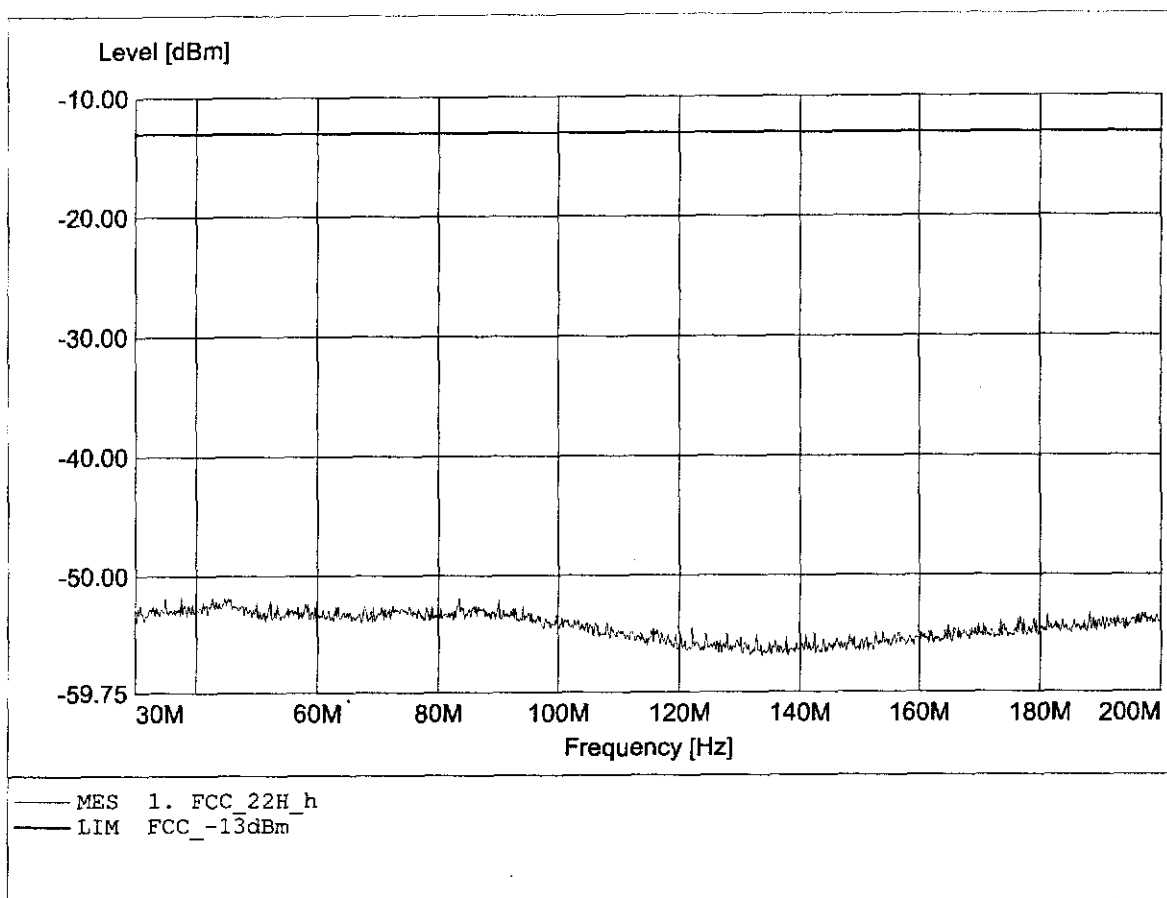
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 251
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to S22.917
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 83.644MHz, Pmax: -51.98dBm, RBW: 1MHz



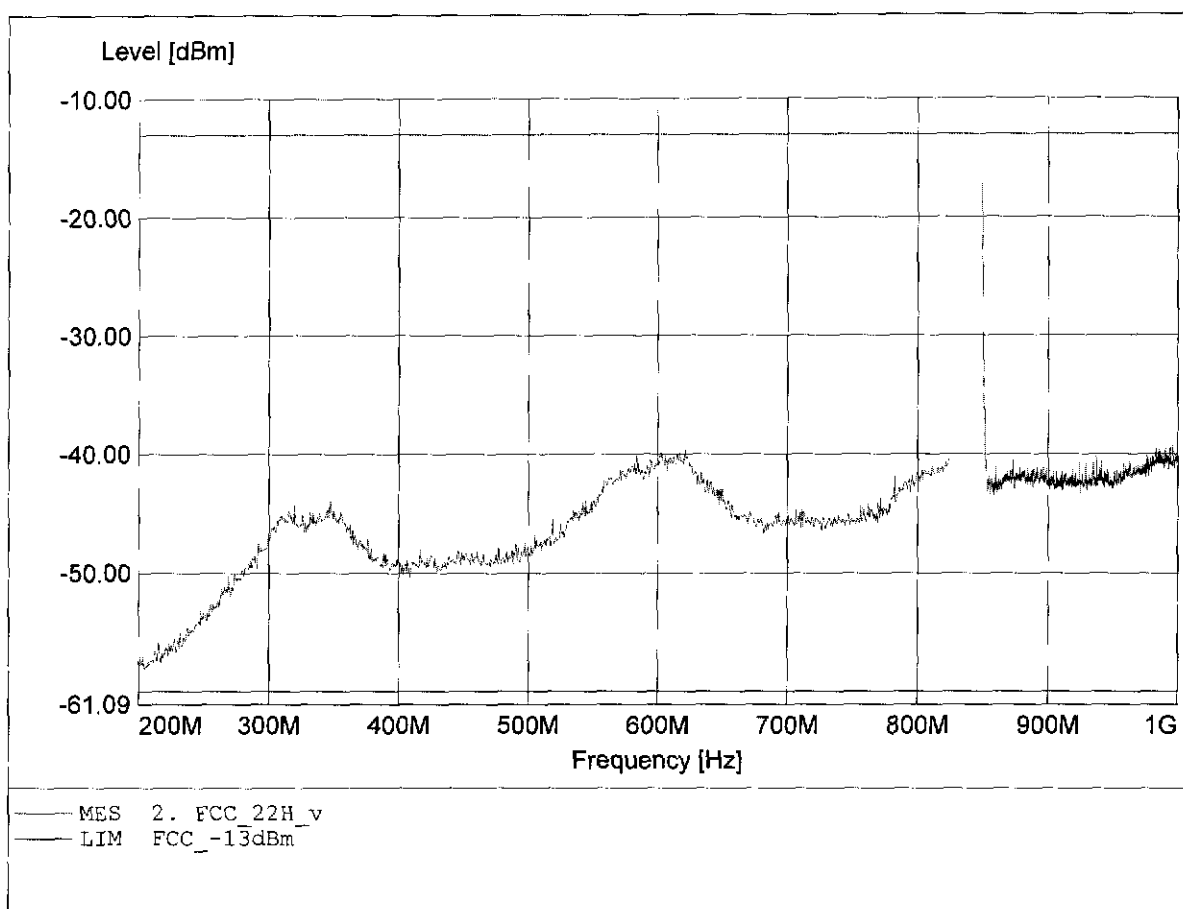
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 251
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to S22.917
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 37.556MHz, Pmax: -51.56dBm, RBW: 1MHz



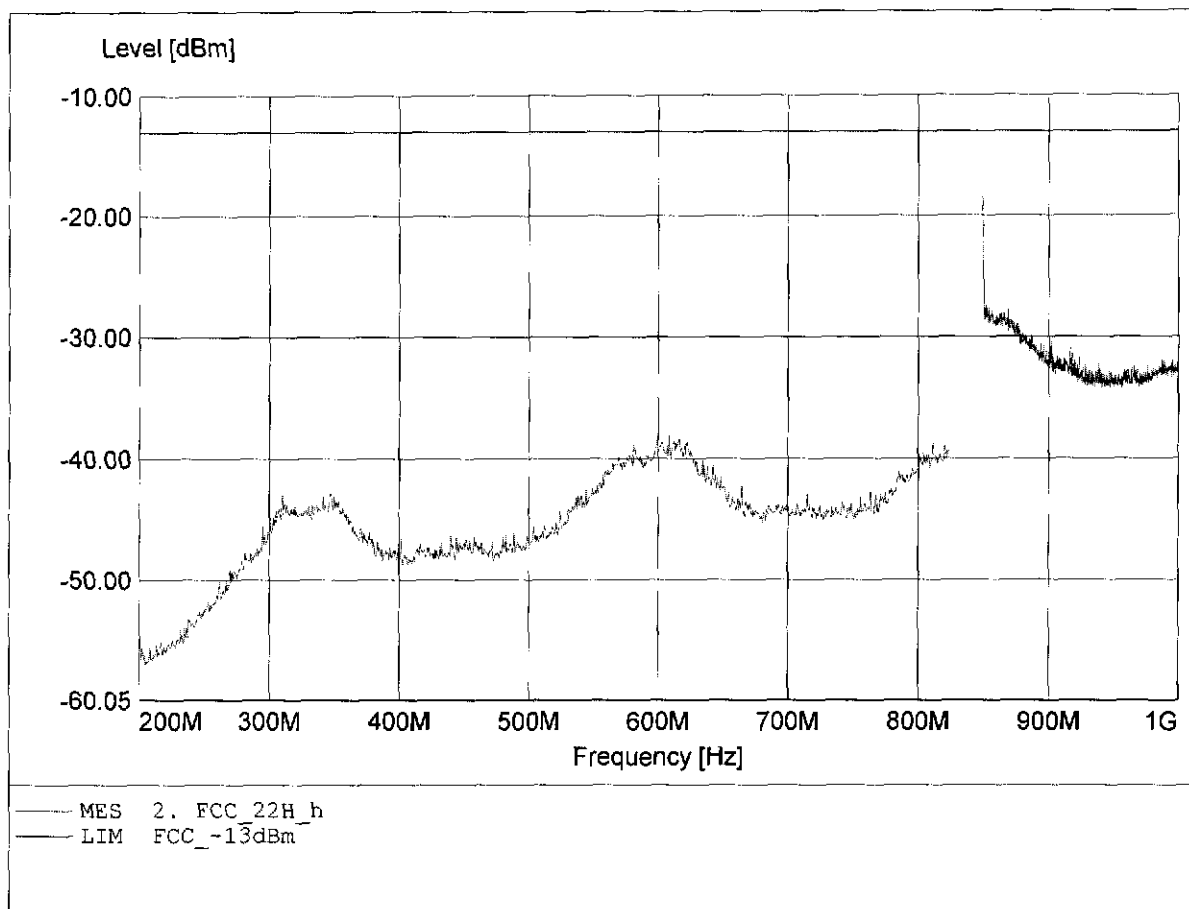
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 251
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL 223+notch
Comment 2: Freq: 849.000MHz, Pmax: -15.89dBm, RBW: 1MHz



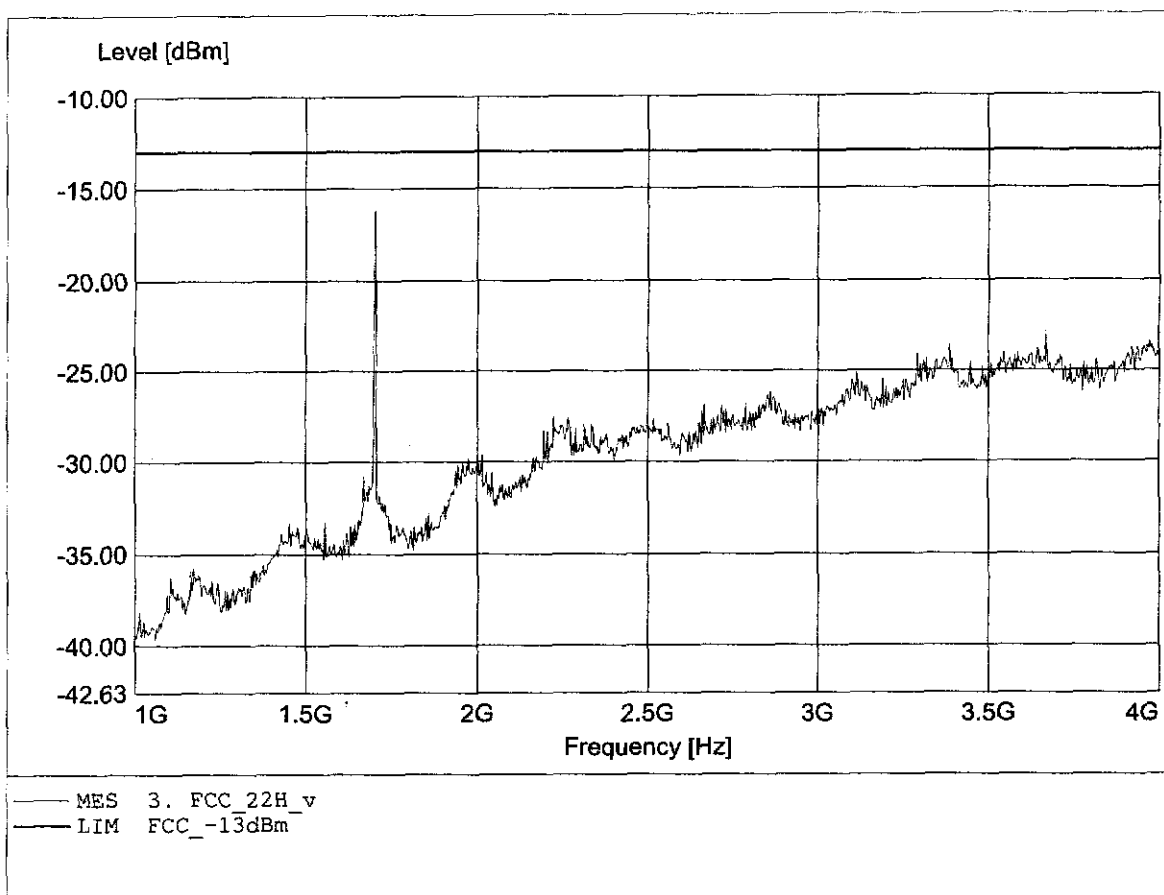
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 251
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL 223+notch
Comment 2: Freq: 849.000MHz, Pmax: -18.43dBm, RBW: 1MHz



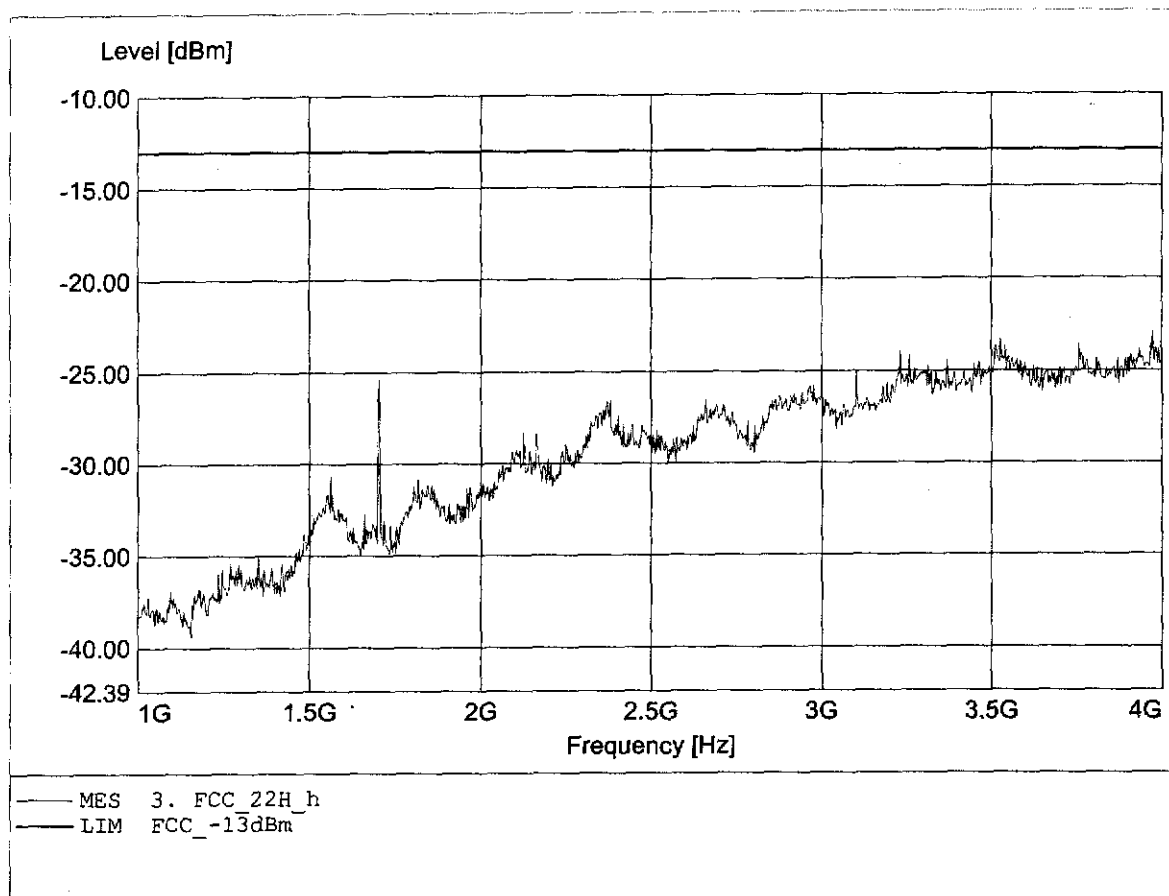
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 251
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 1.703GHz, Pmax: -16.11dBm, RBW: 1MHz



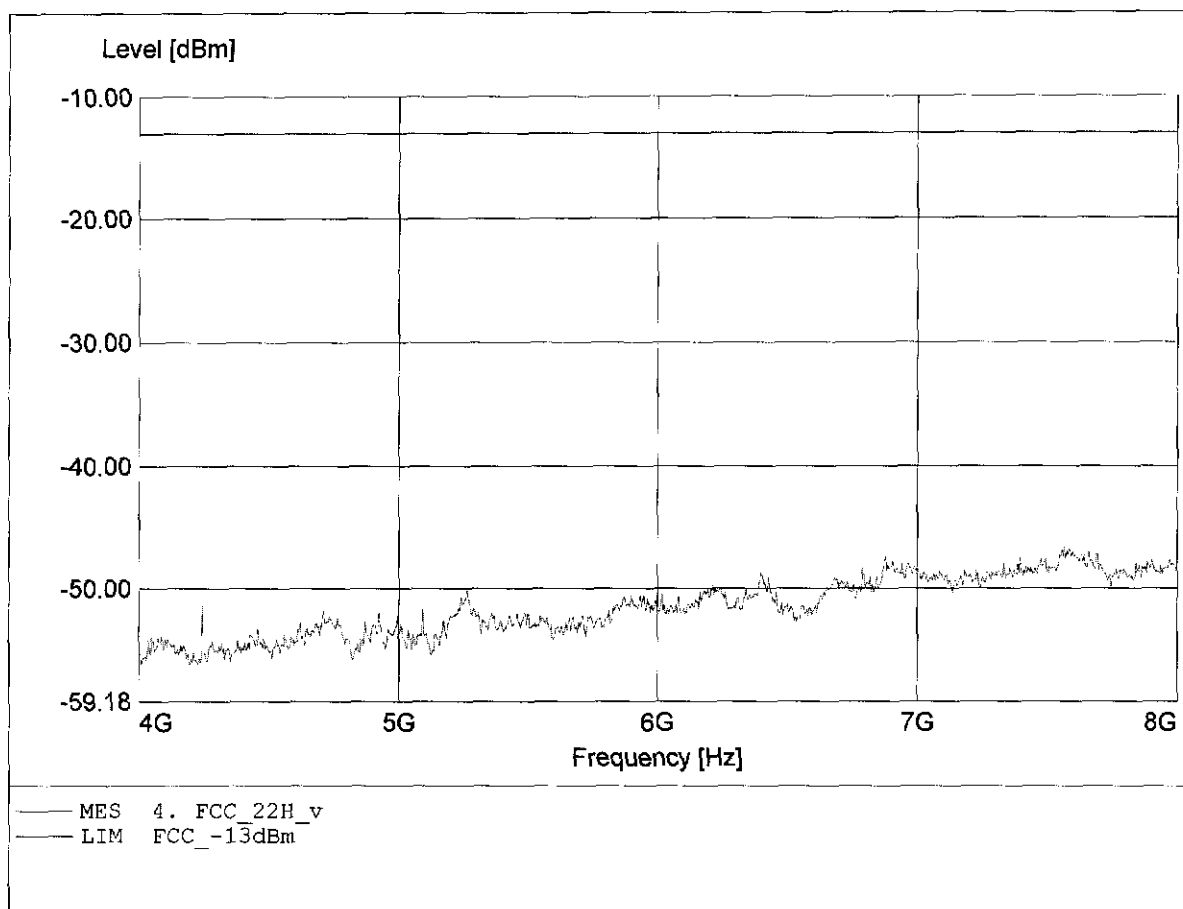
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 251
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to S22.917
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.973GHz, Pmax: -22.91dBm, RBW: 1MHz



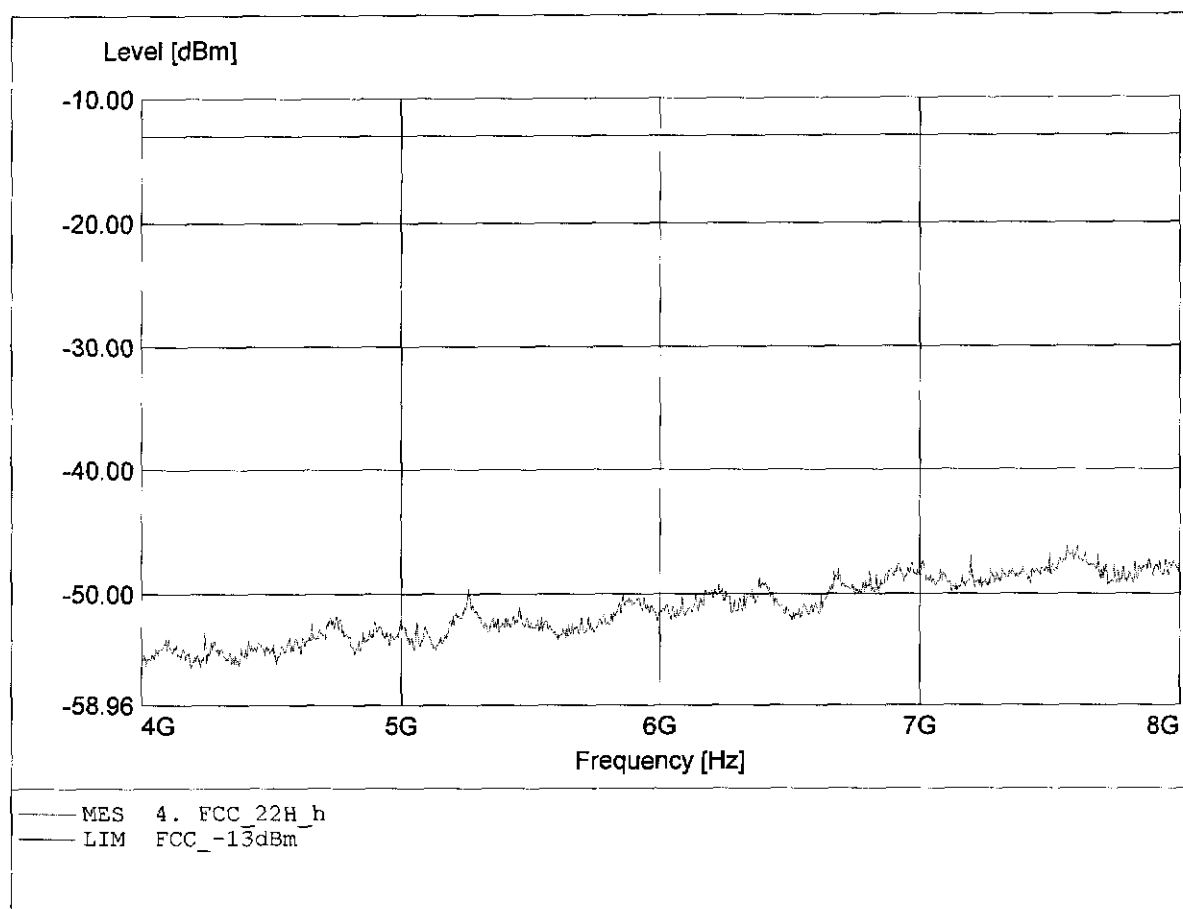
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 251
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to §22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 7.564GHz, Pmax: -46.67dBm, RBW: 1MHz



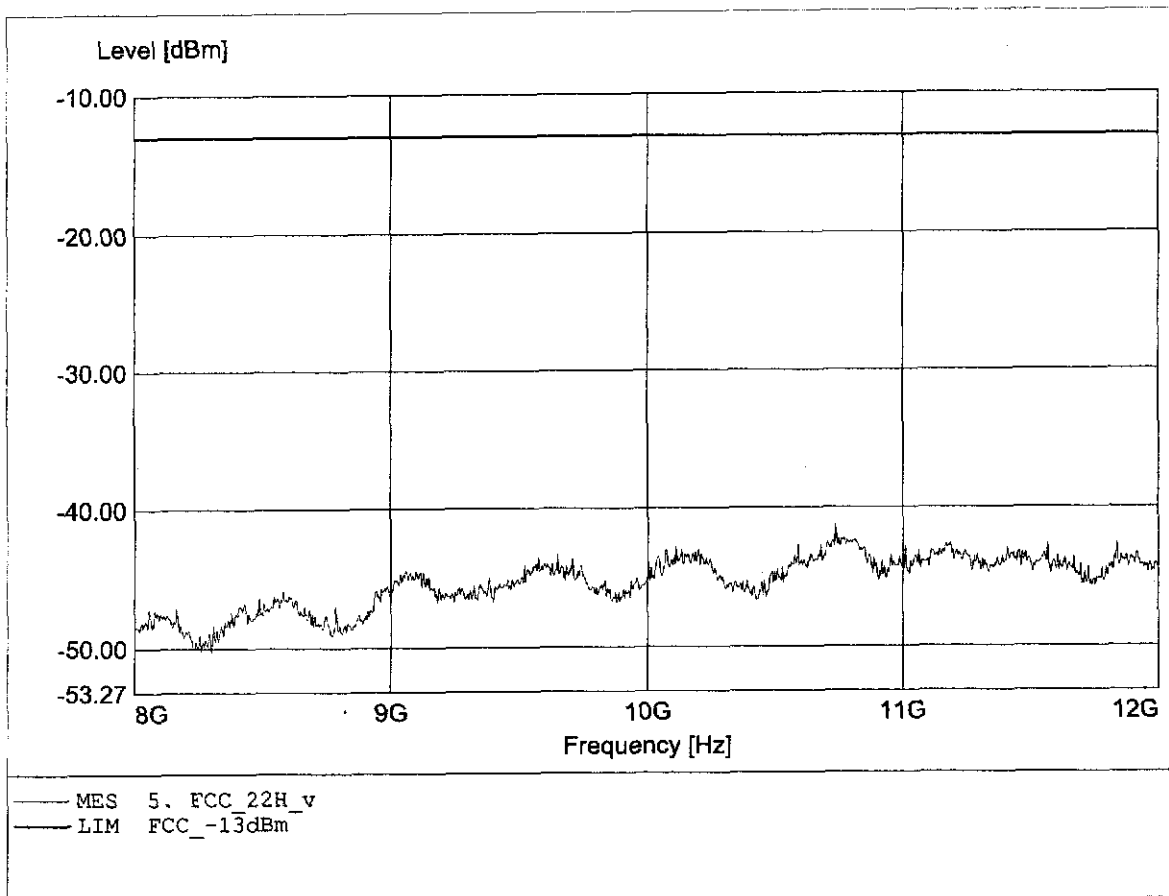
Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 251
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to S22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 7.564GHz, Pmax: -46.18dBm, RBW: 1MHz



Radiated Emissions Tx
FCC RULES PART 22 SUBPART H

EUT/Model : GSM/GPRS Module Q2426
Approval Holder: Wavecom
Channel: 251
Test Site / Operator: ETS /MR. F. SCHULZ
Temperature/ Voltage: 23°C / Unom. : 3.7 VDC
Test Specification: according to S22.917
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 10.738GHz, Pmax: -41.23dBm, RBW: 1MHz

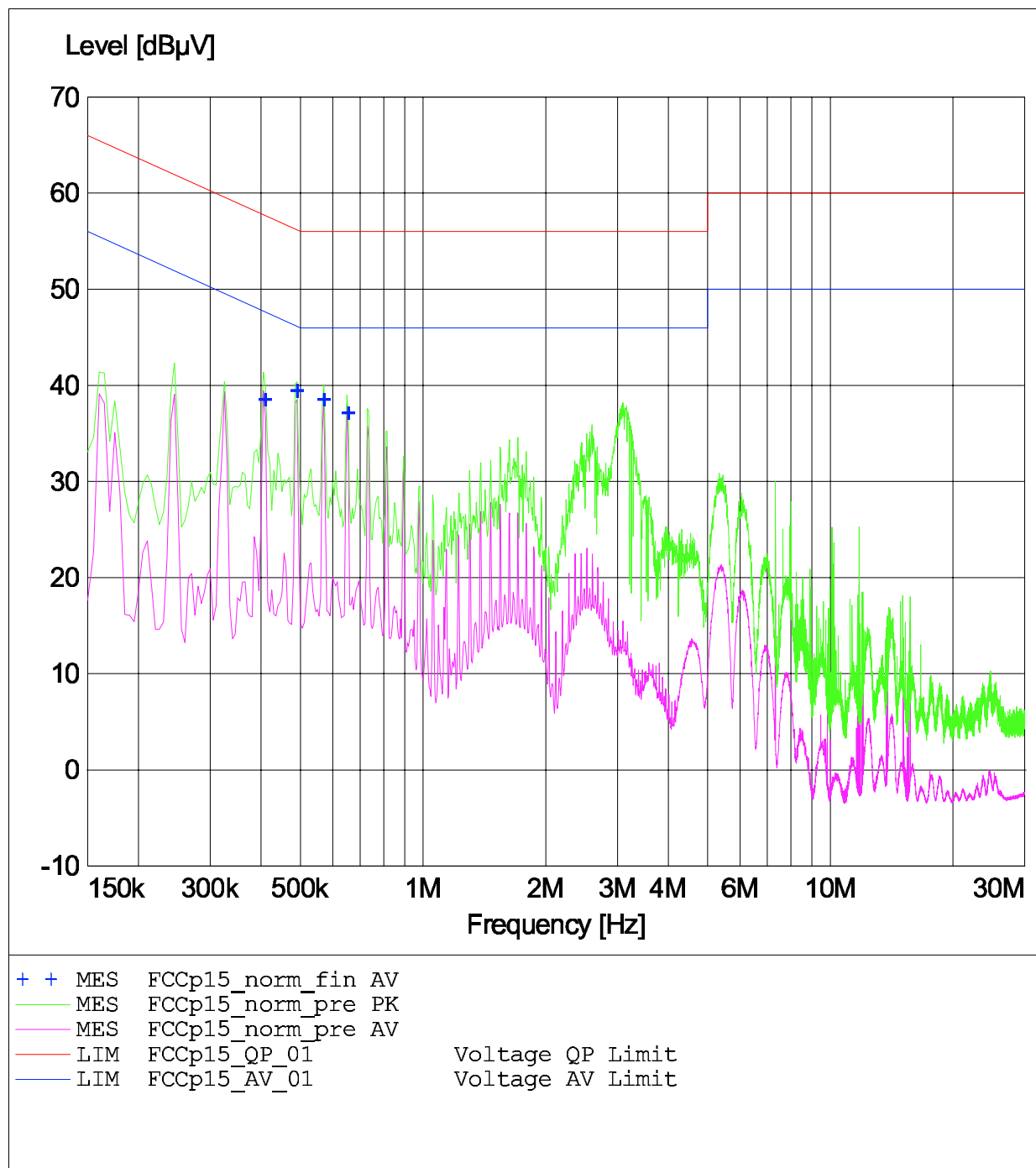


Appendix K

Line Conducted Emissions

EMI voltage test in the ac-mains according to FCC part 15

EUT: GSM/GPRS MODULE
Manufacturer: Wavecom
Operating Condition: Unom: 3.7 VDC, Tnom: 23°C
Test Site: ETS
Operator: Mr. Pflug
Test Specification: V-Network: ESH2-Z5
Comment: model: Q2426 VER. 4.0



Appendix L

Frequency Stability vs. Temperature

No diagrams

Refer to point 14.2

Appendix M

Frequency Stability vs. Voltage

No diagrams
Refer to point 15.2