Appendix for Test report

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Content

1Appendix_A: Output Power Measured at the RF Output Terminal

Void

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2Appendix_B: Bandwidth

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3Appendix_C: Band Edges Compliance

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4Appendix_D: Spurious Emission at Antenna Terminal

Void

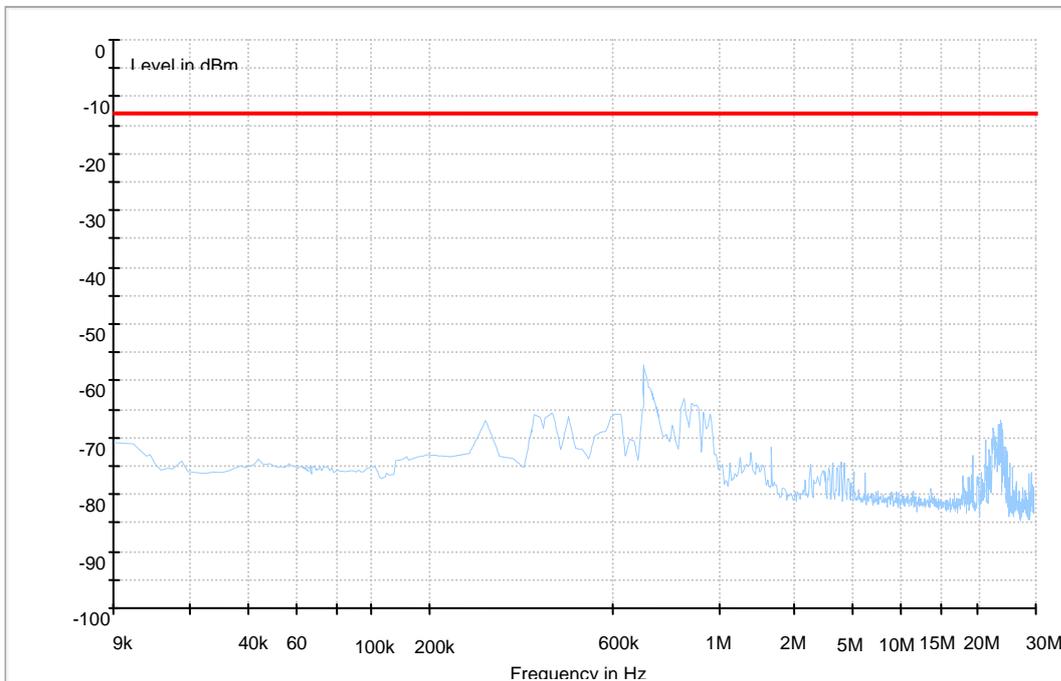# 5Appendix_E: Radiated spurious emission

We tested all modes, but the data presented below is the worst case.

5.1For CDMA
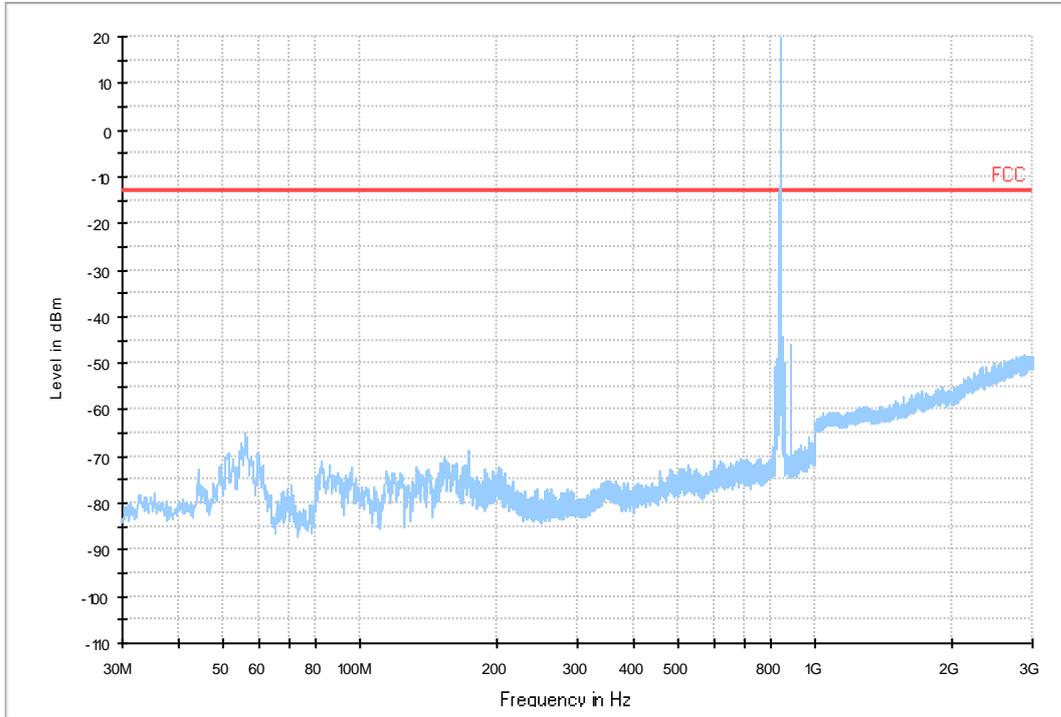
5.1.1Test Band=CDMA BC0
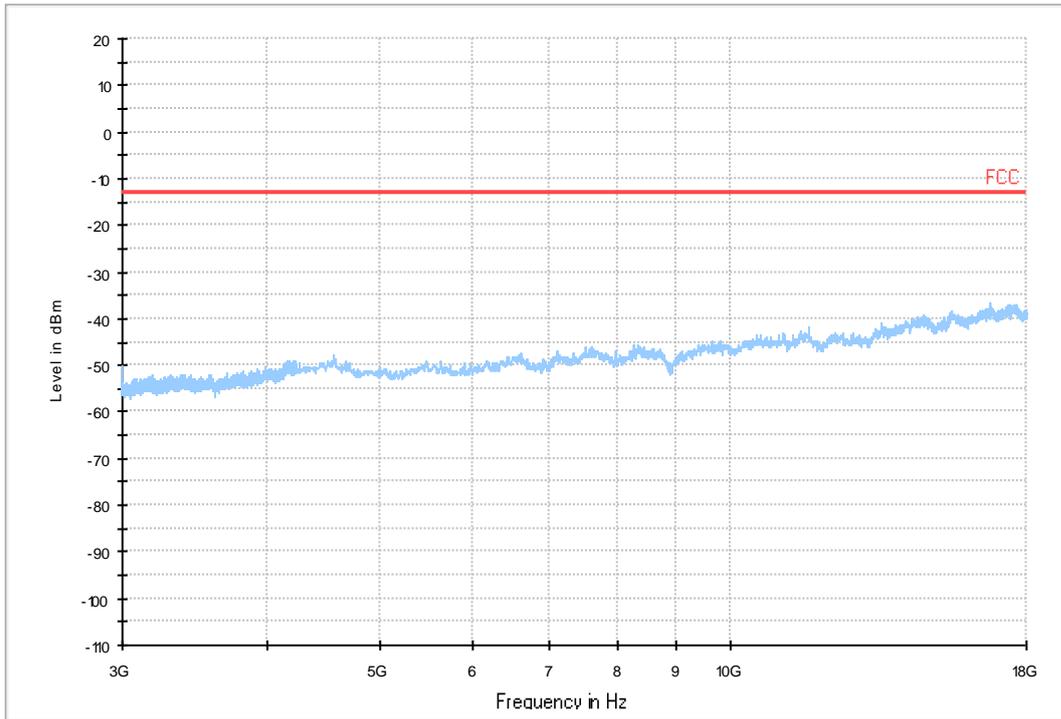
5.1.1.1Test mode=CDMA/TM1

Traffic Mode (9kHz-30MHz):
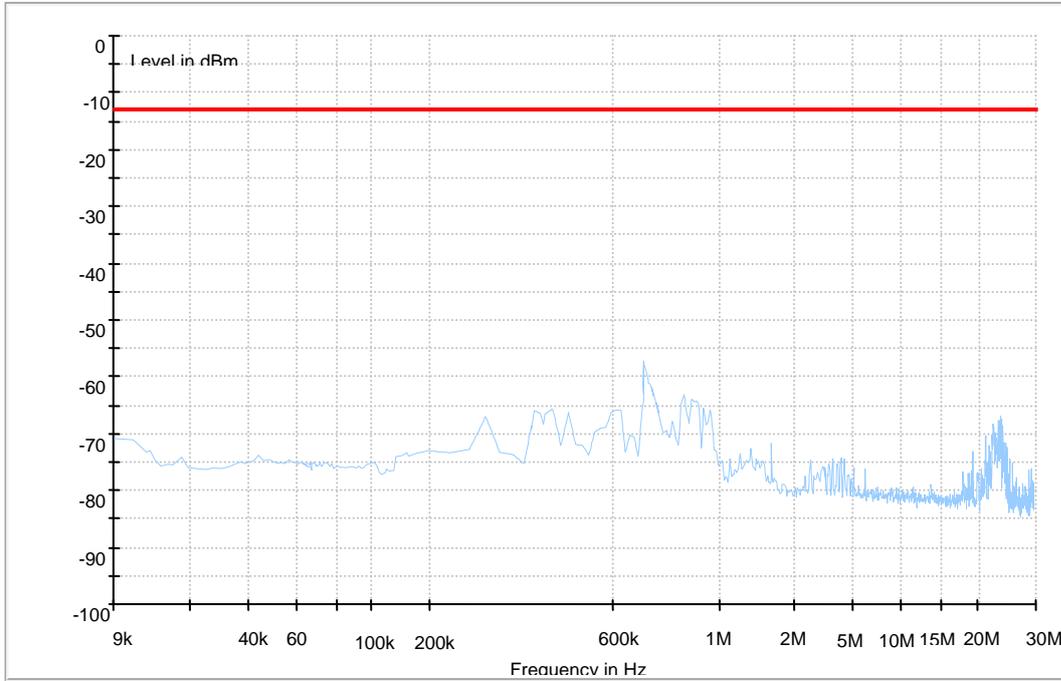
Traffic Mode (30MHz-3GHz):

Copy of FCC PART22 CDMA800 L

Traffic Mode (3GHz-18GHz):

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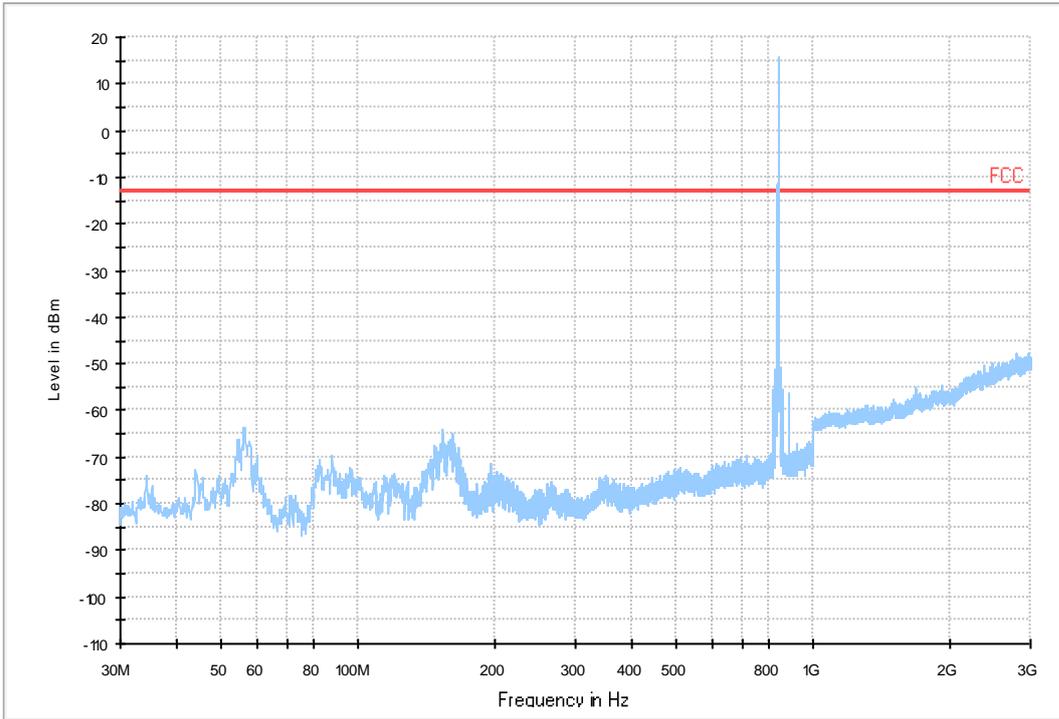
Copy of FCC PART22 CDMA800 H

5.1.1.2 Test mode=CDMA/EV-DO/Subtype0

Traffic Mode (9kHz-30MHz):
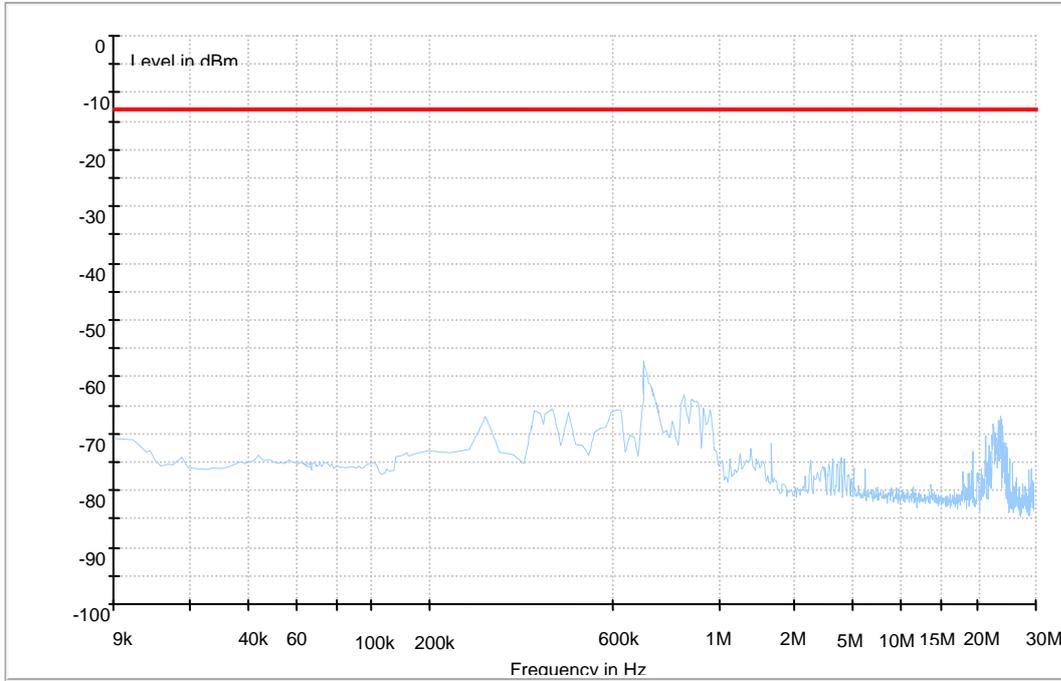
Traffic Mode (30MHz-3GHz):

Copy of FCC PART22 CDMA800_L

Traffic Mode (3GHz-18GHz) :

Copy of FCC PART22 CDMA800_H
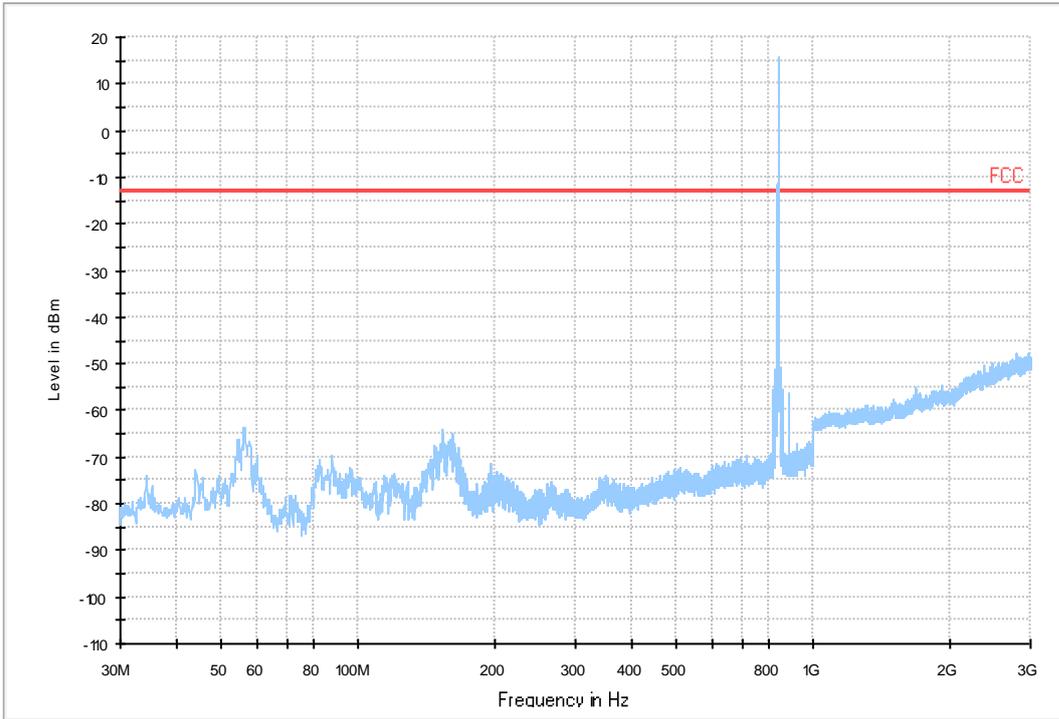
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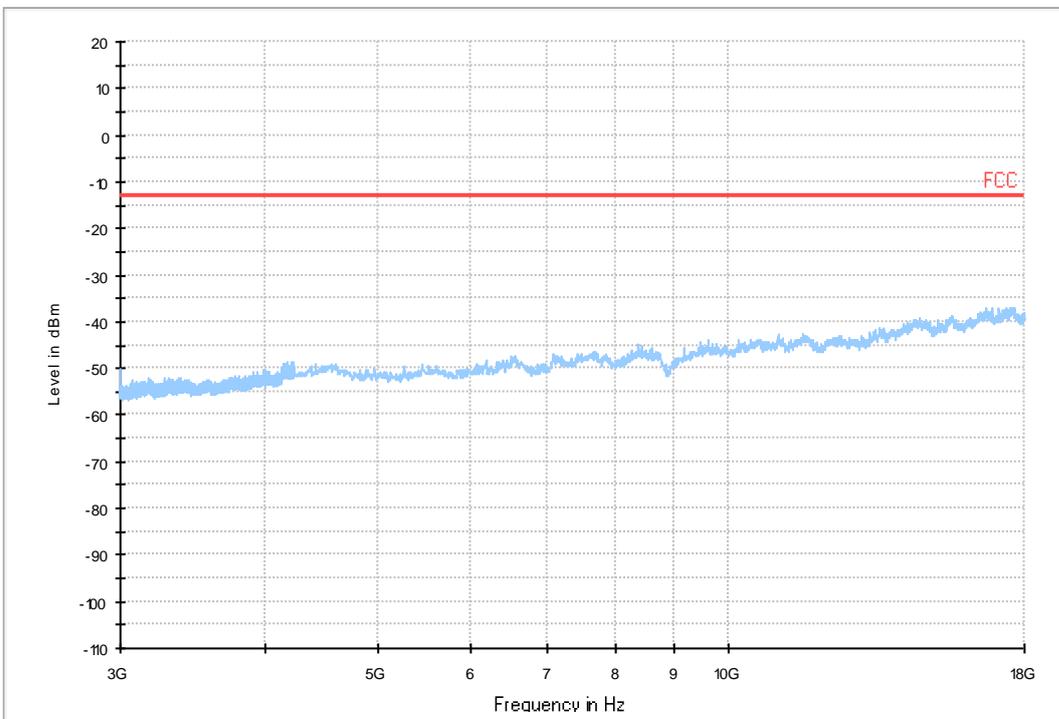
5.1.1.3Test mode=CDMA/EV-DO/Subtype2

Traffic Mode (9kHz-30MHz):

Traffic Mode (30MHz-3GHz):
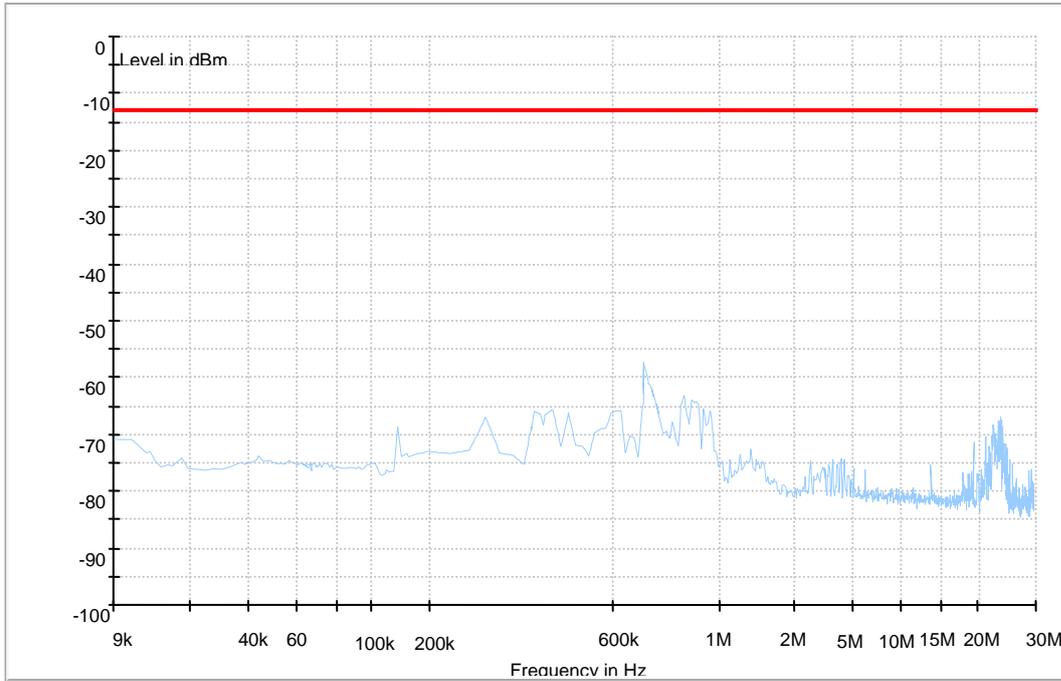
Copy of FCC PART22 CDMA800 L

Traffic Mode (3GHz-18GHz):

Copy of FCC PART22 CDMA800 H

Report No:
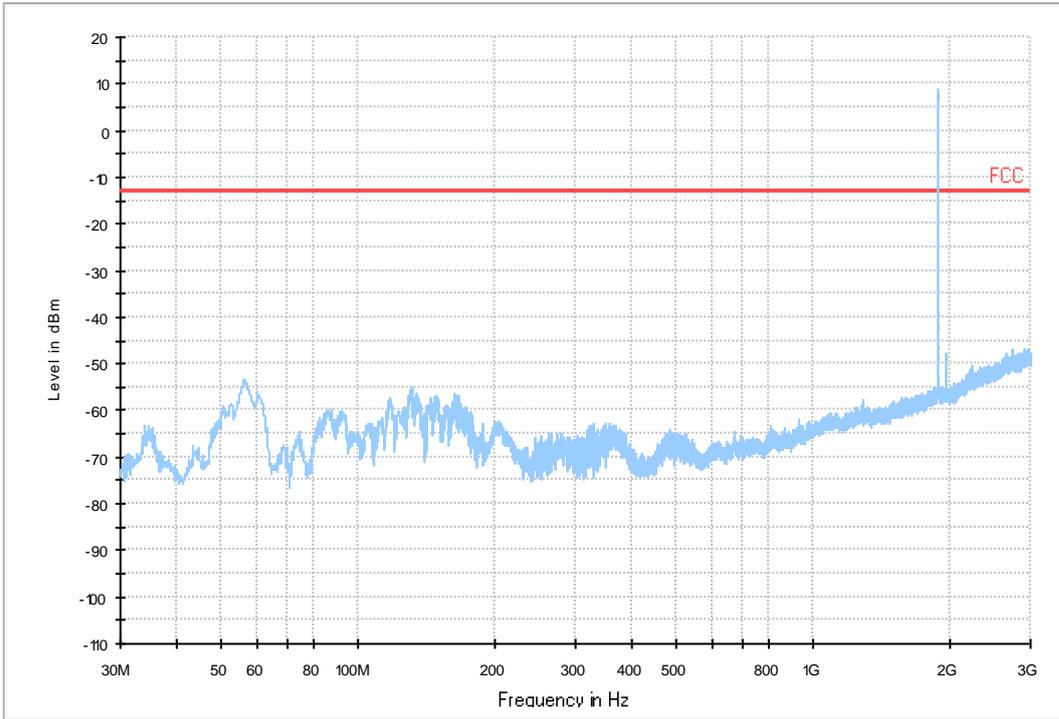SYBH(Z-RF)046092014-2001
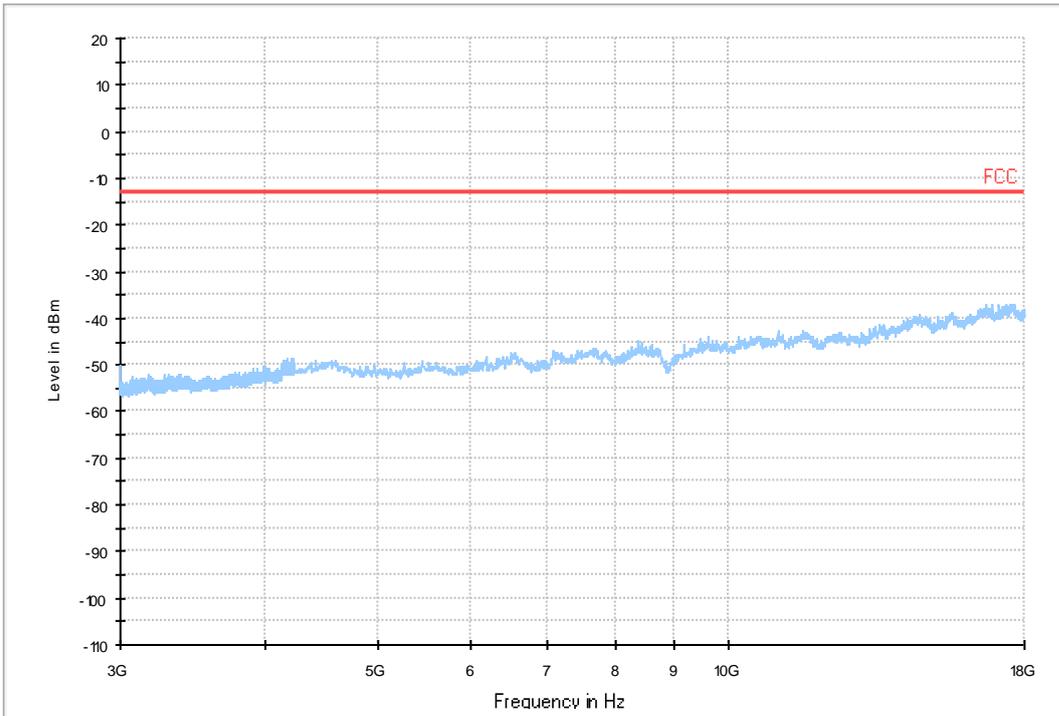
5.1.2Test Band=CDMA BC1

5.1.2.1Test mode=CDMA/TM1
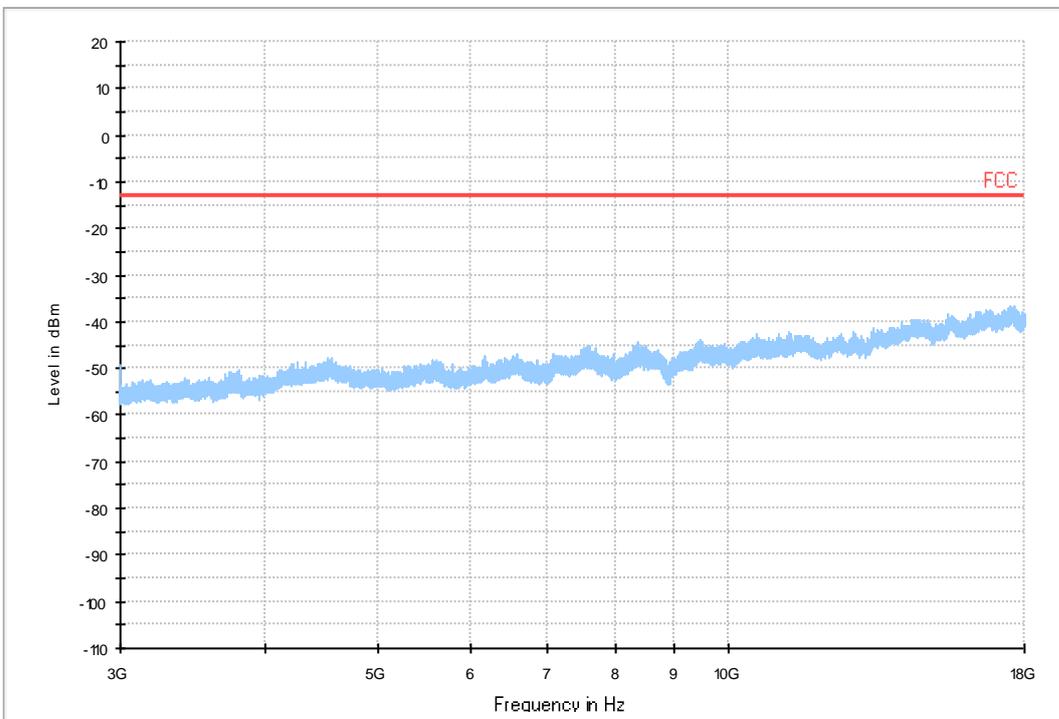
Traffic Mode (9kHz-30MHz):

Traffic Mode (30MHz-3GHz):
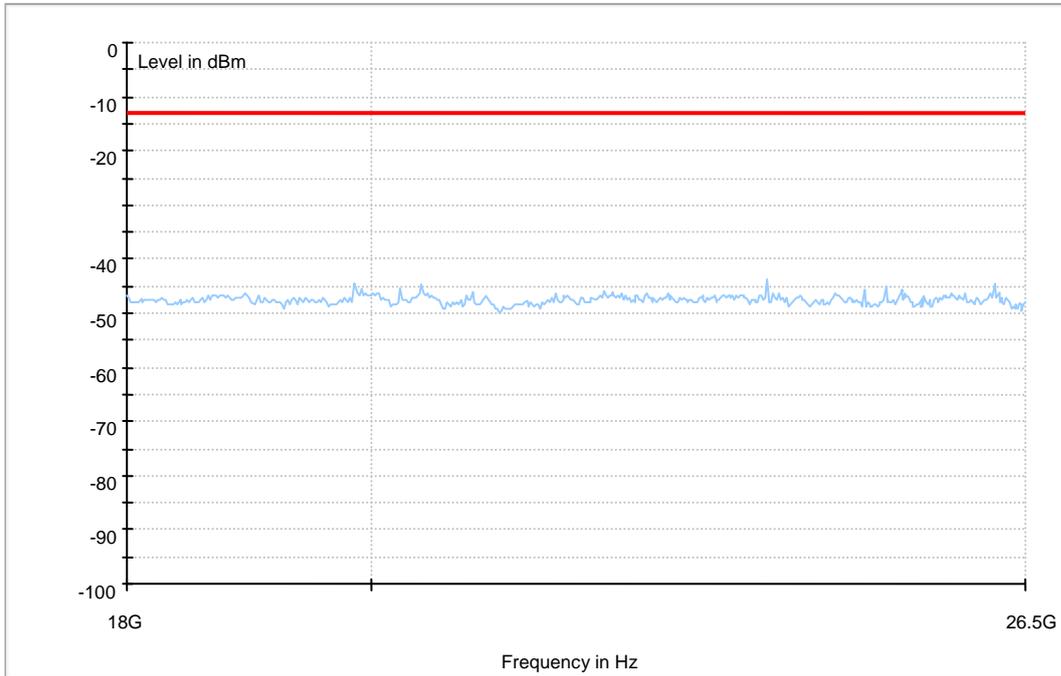
Copy of FCC PART24 CDMA1900 L

Traffic Mode (3GHz-18GHz):
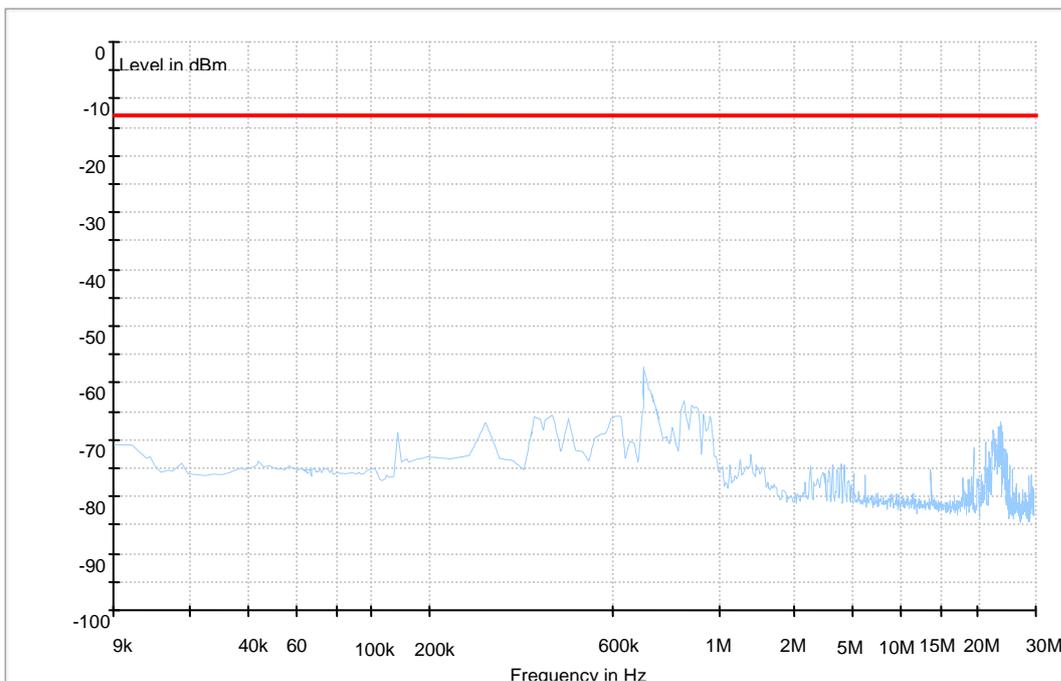
Copy of FCC PART24 CDMA1900 H
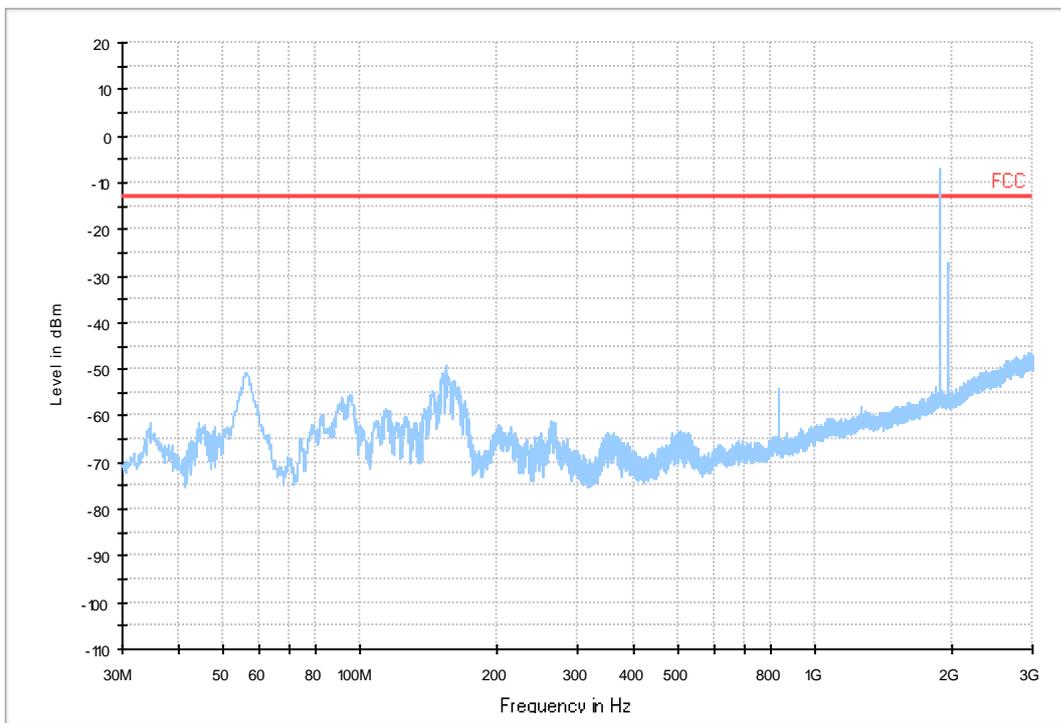
Traffic Mode (18GHz-26.5GHz):

5.1.2.2 Test mode=CDMA/EV-DO/Subtype0
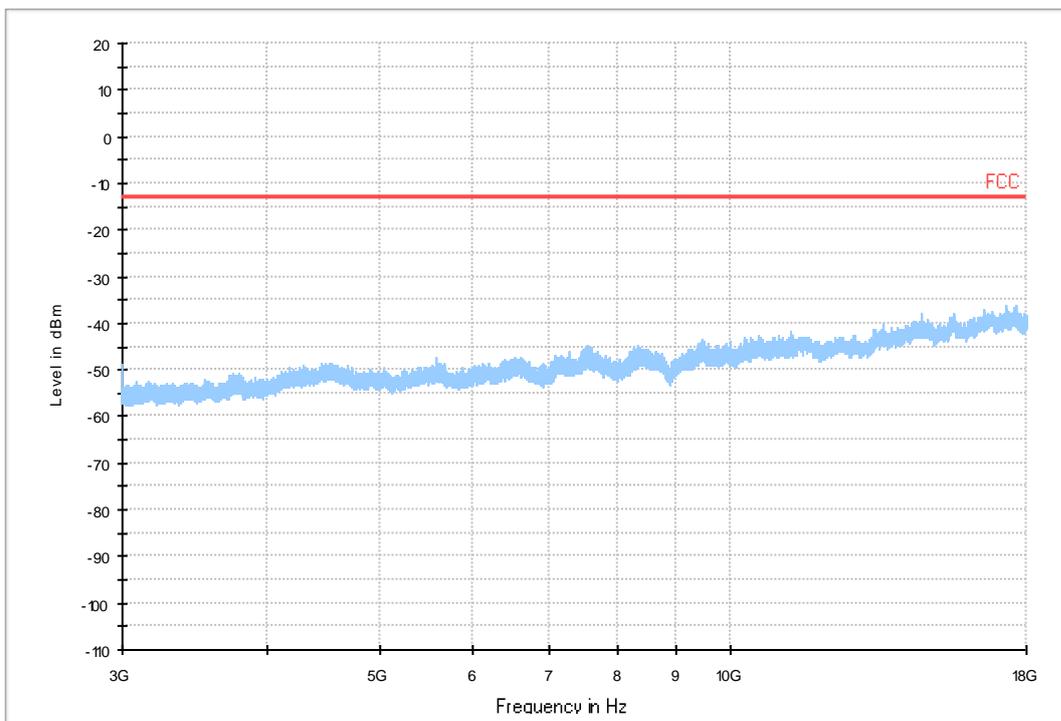
Traffic Mode (9kHz-30MHz):

Traffic Mode (30MHz-3GHz):
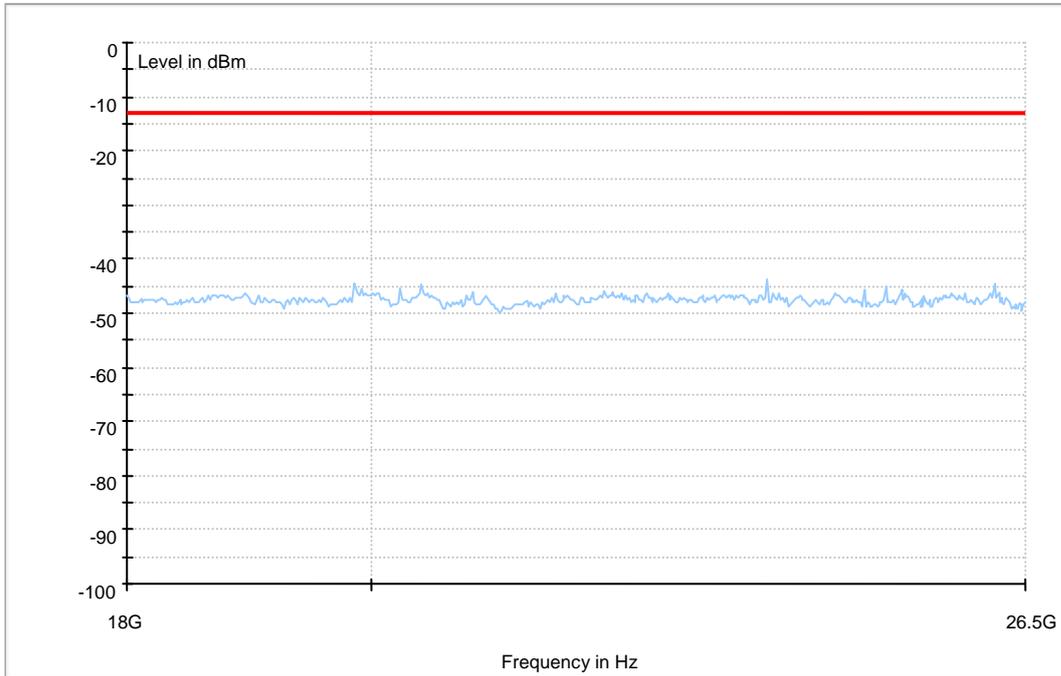
Copy of FCC PART24 CDMA1900 L

Traffic Mode (3GHz-18GHz):
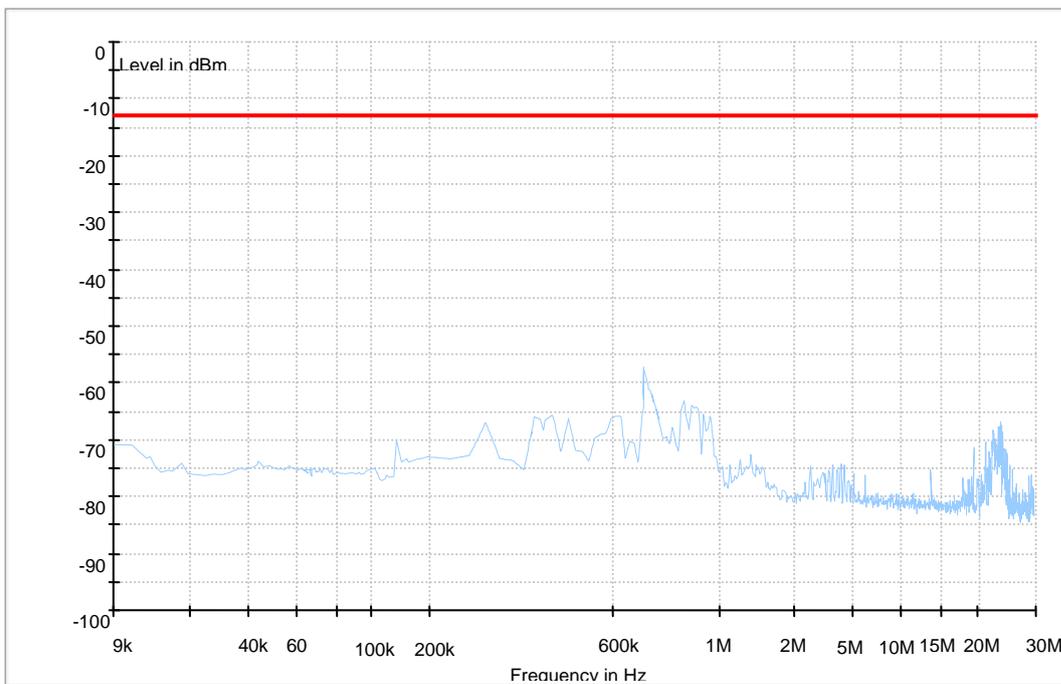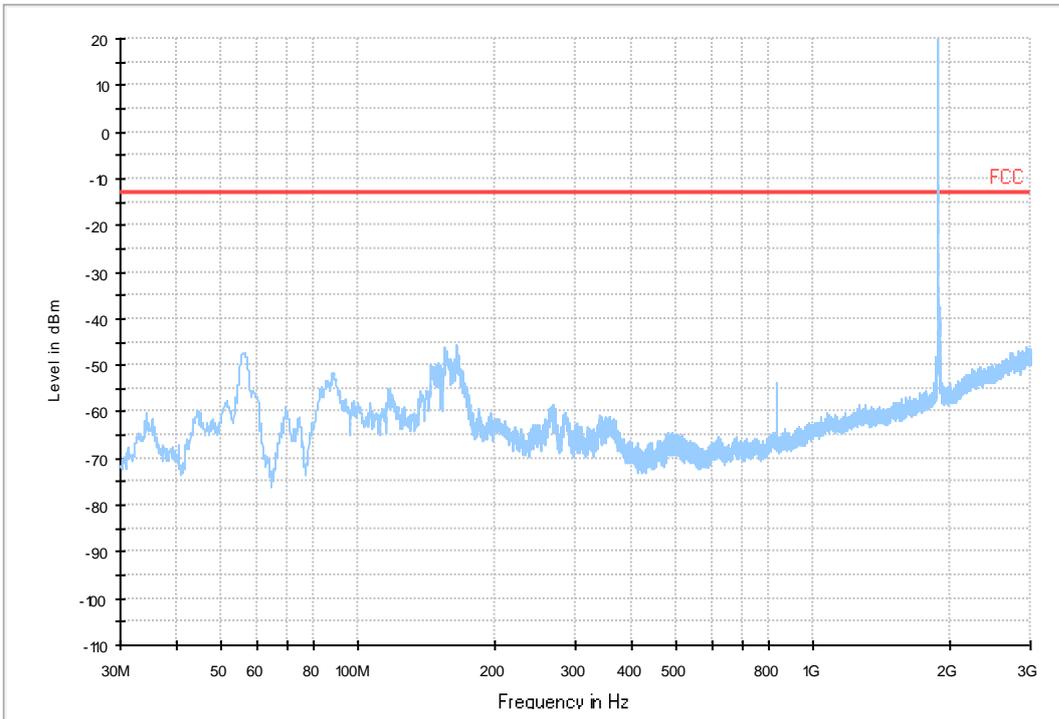
Copy of FCC PART24 CDMA1900 H

Traffic Mode (18GHz-26.5GHz):

5.1.2.3 Test mode=CDMA/EV-DO/Subtype2

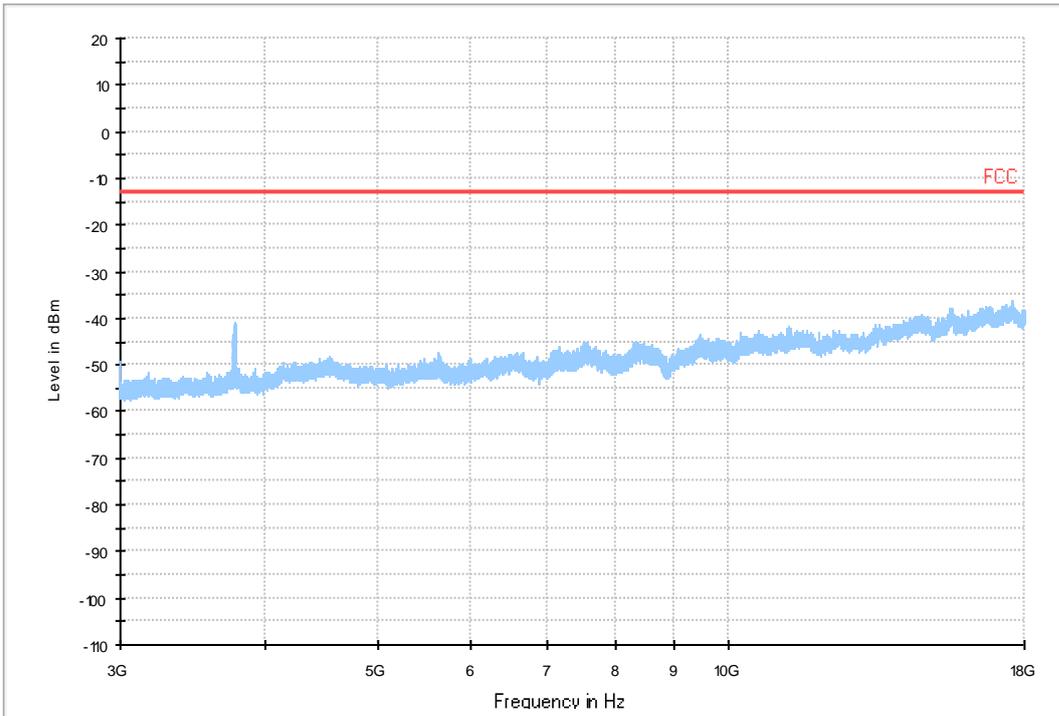Traffic Mode (9kHz-30MHz):

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Traffic Mode (30MHz-3GHz):

Copy of FCC PART24 CDMA1900 L

Traffic Mode (3GHz-18GHz):

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Traffic Mode (18GHz-26.5GHz):

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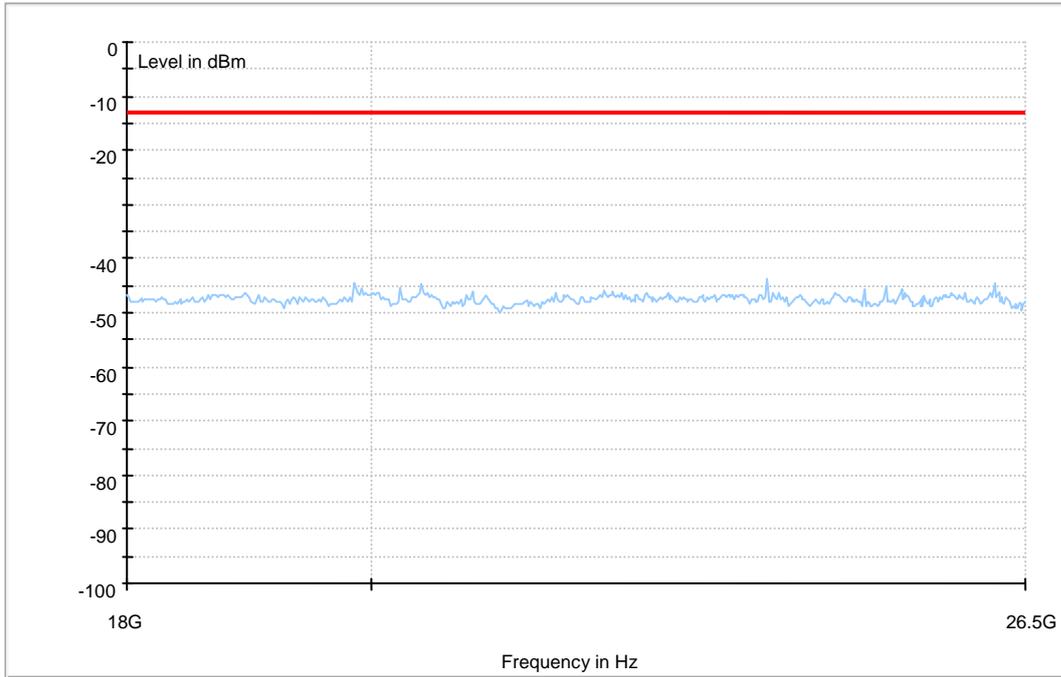
6Appendix_F: Frequency Stability

Void

END

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