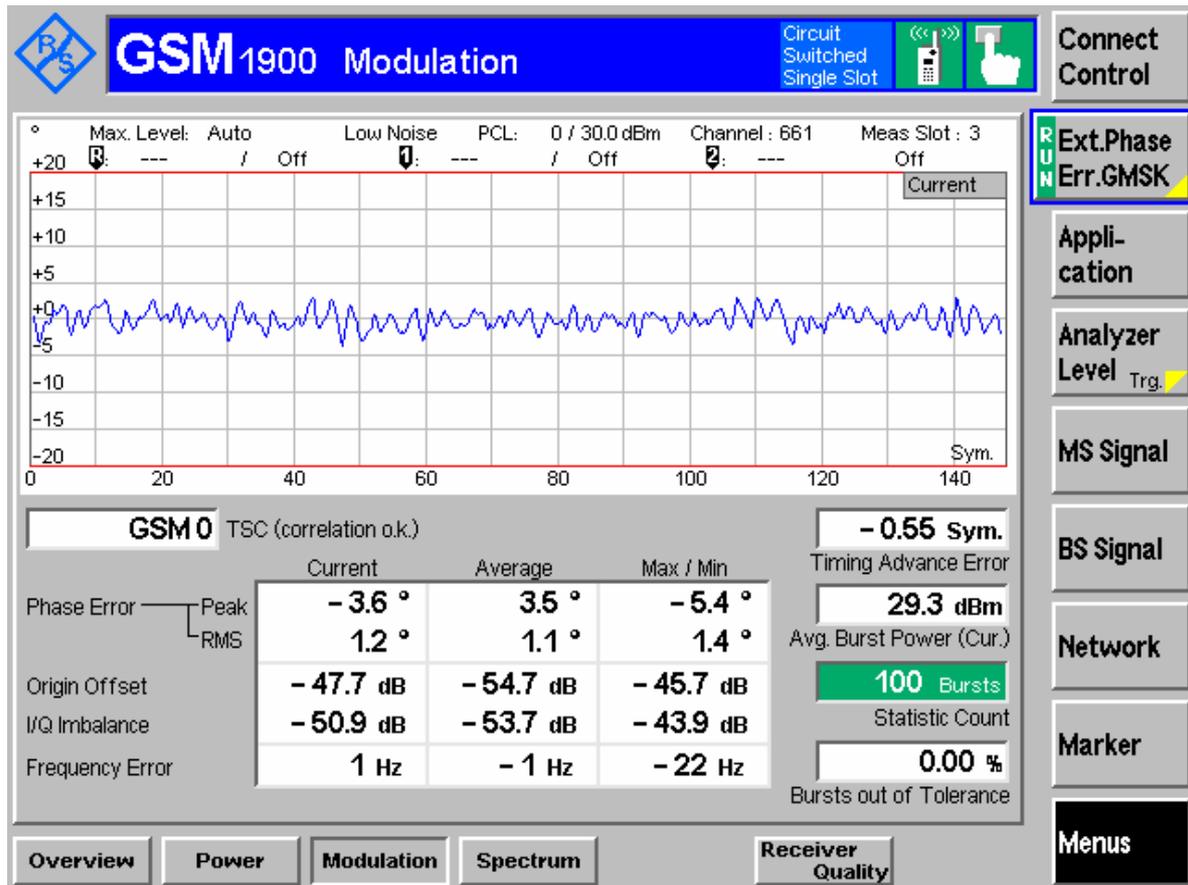




Appendix A: Modulation Characteristics

According to FCC part 2.1047 and part 24 Subpart E

PCS 1900 Channel 661 GSM

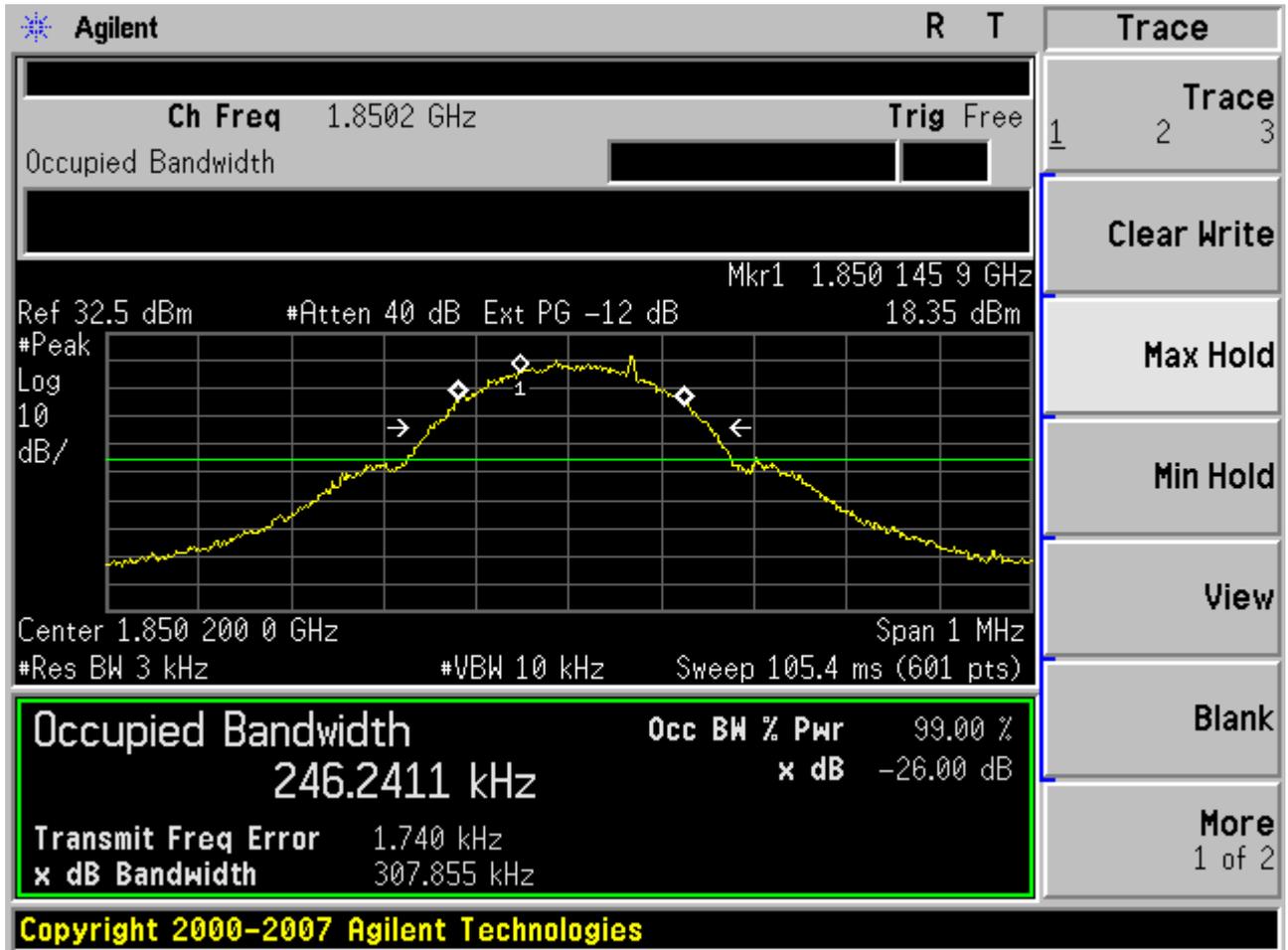




Appendix B: Occupied Bandwidth

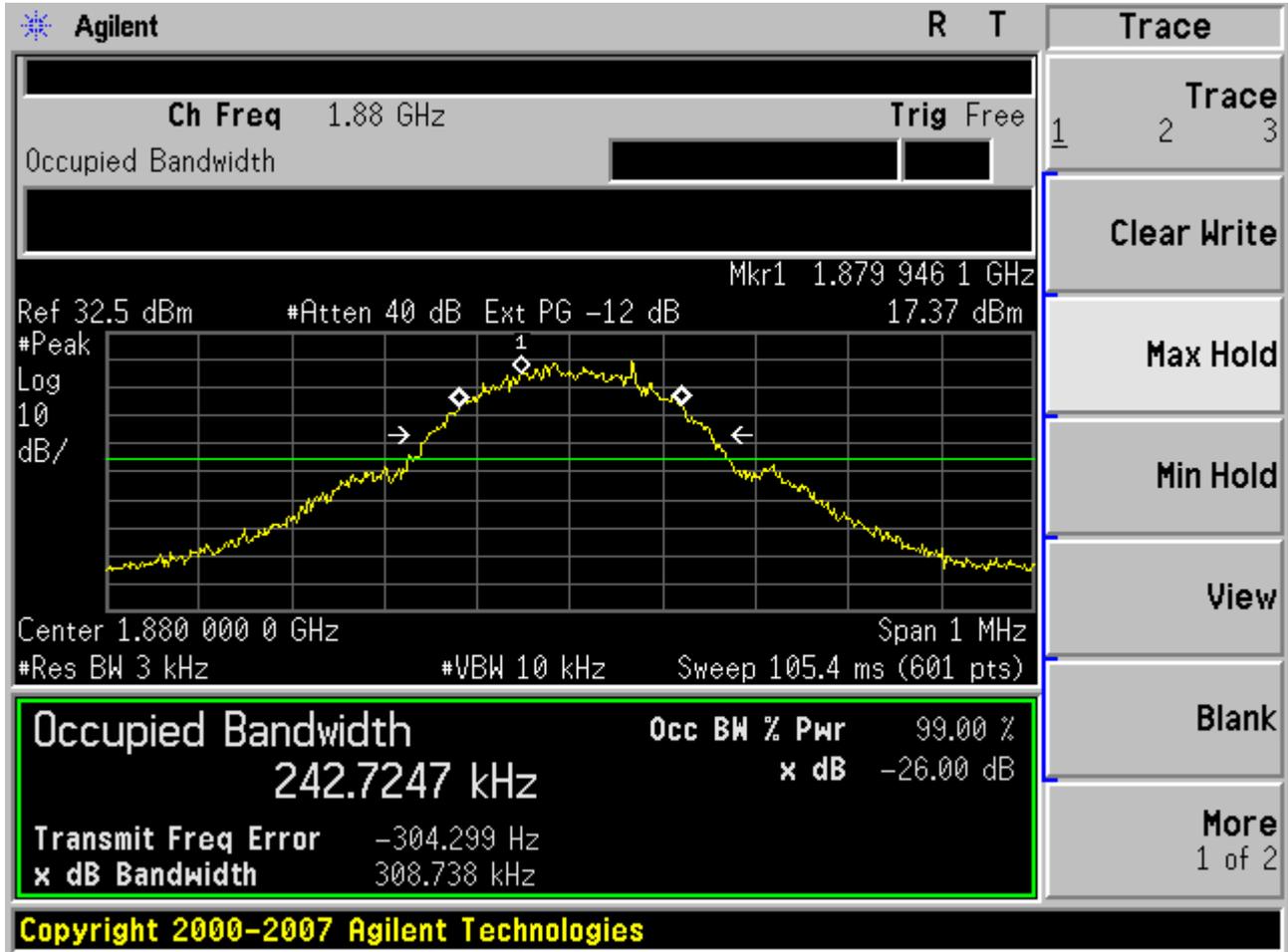
According to FCC part 2.1049 and part 24 Subpart E

PCS 1900 Channel 512





Channel 661





Channel 810

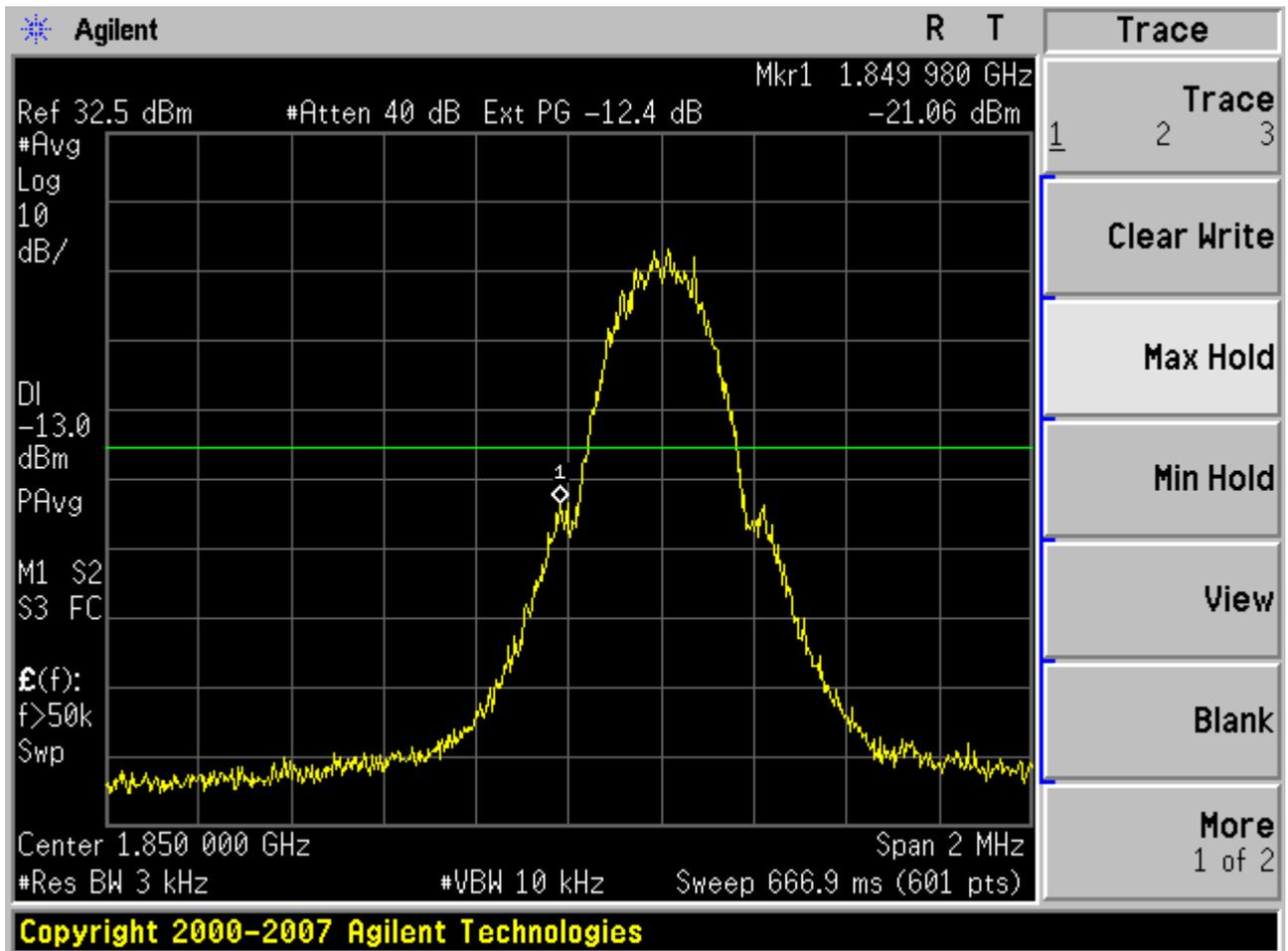




Appendix C: Band Edges Compliance

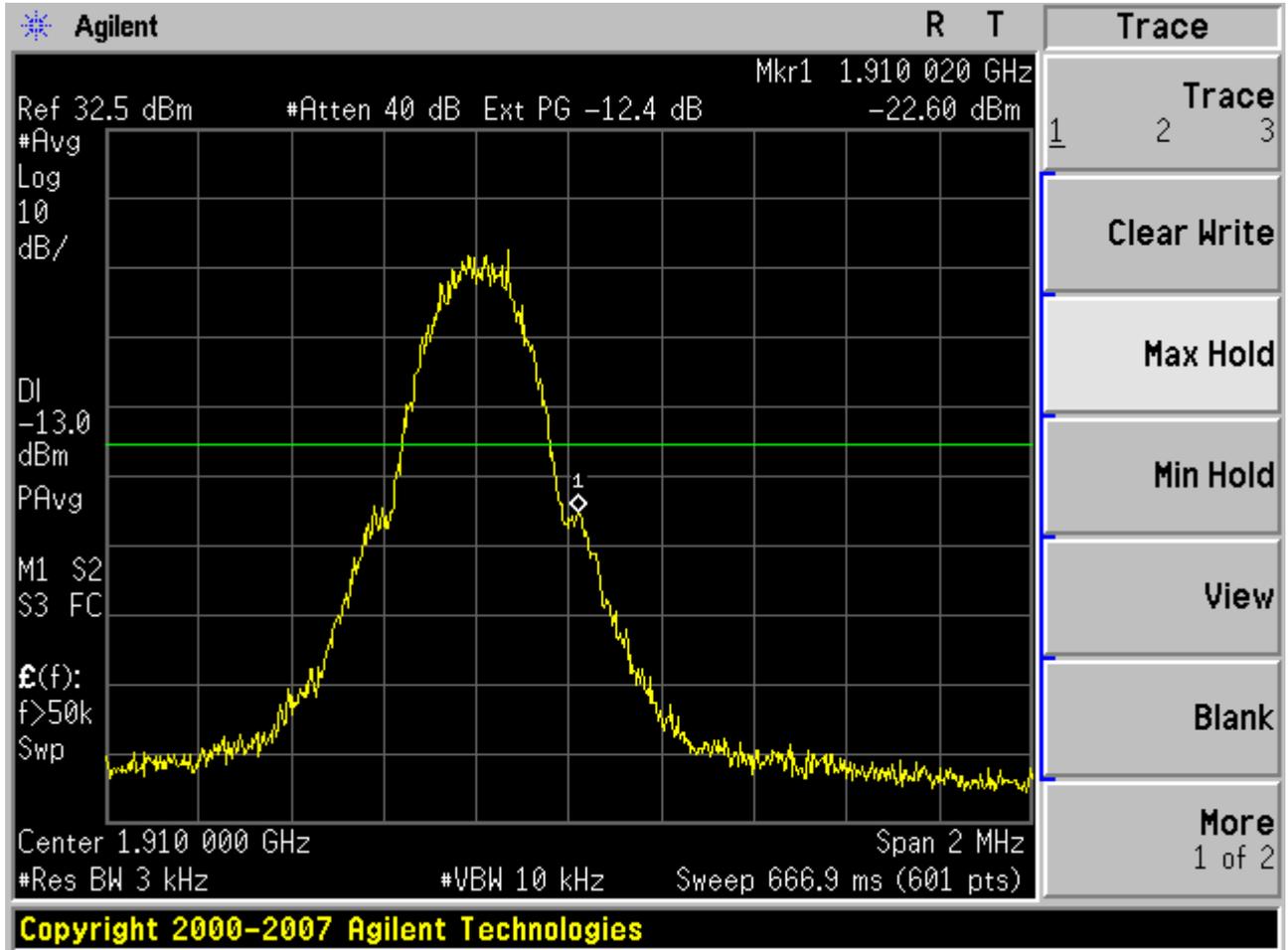
According to FCC part 2.1051 and part 24.238

PCS Band TM1 Left Edge Channel 512





Right Edge Channel 810

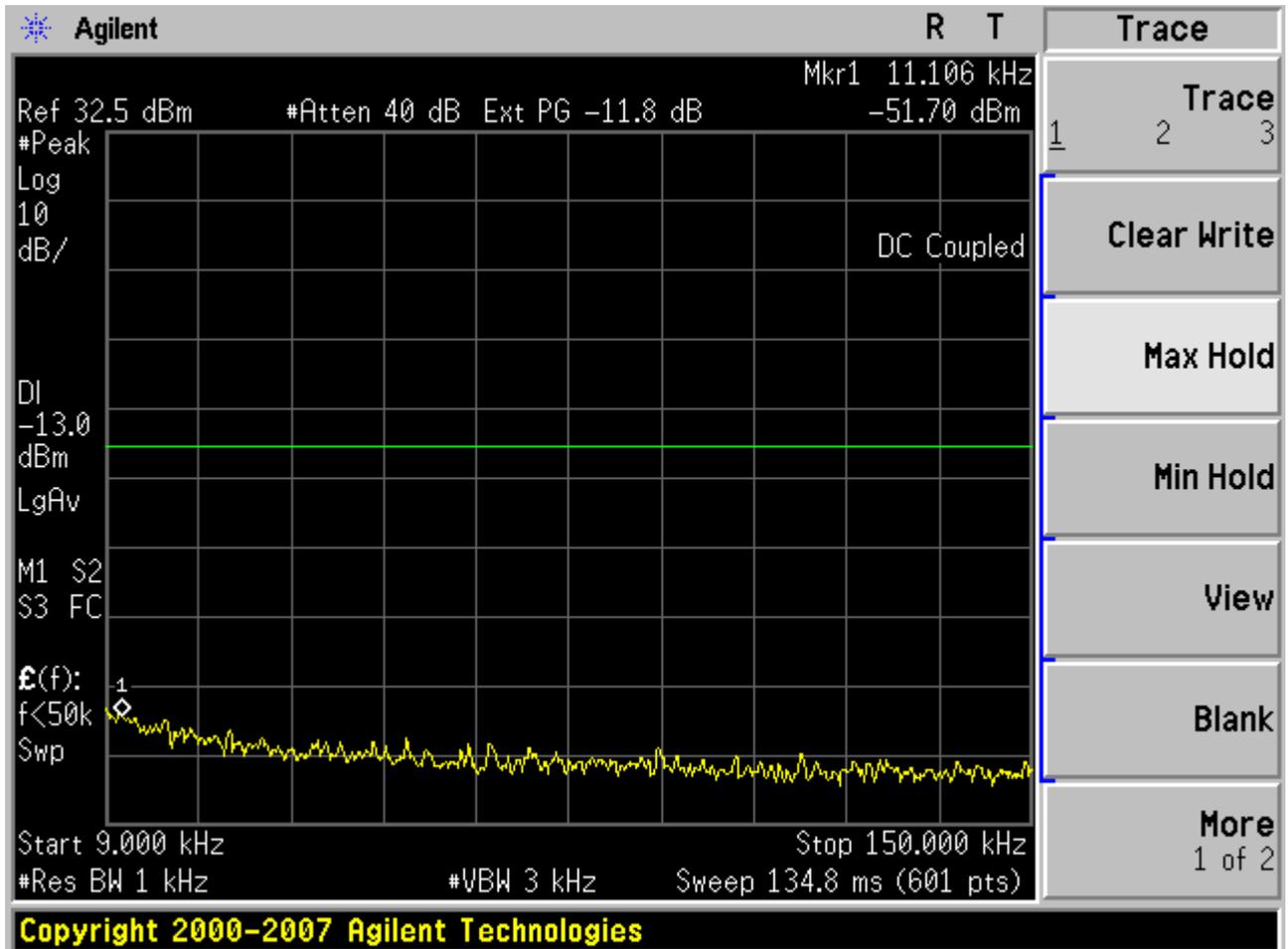


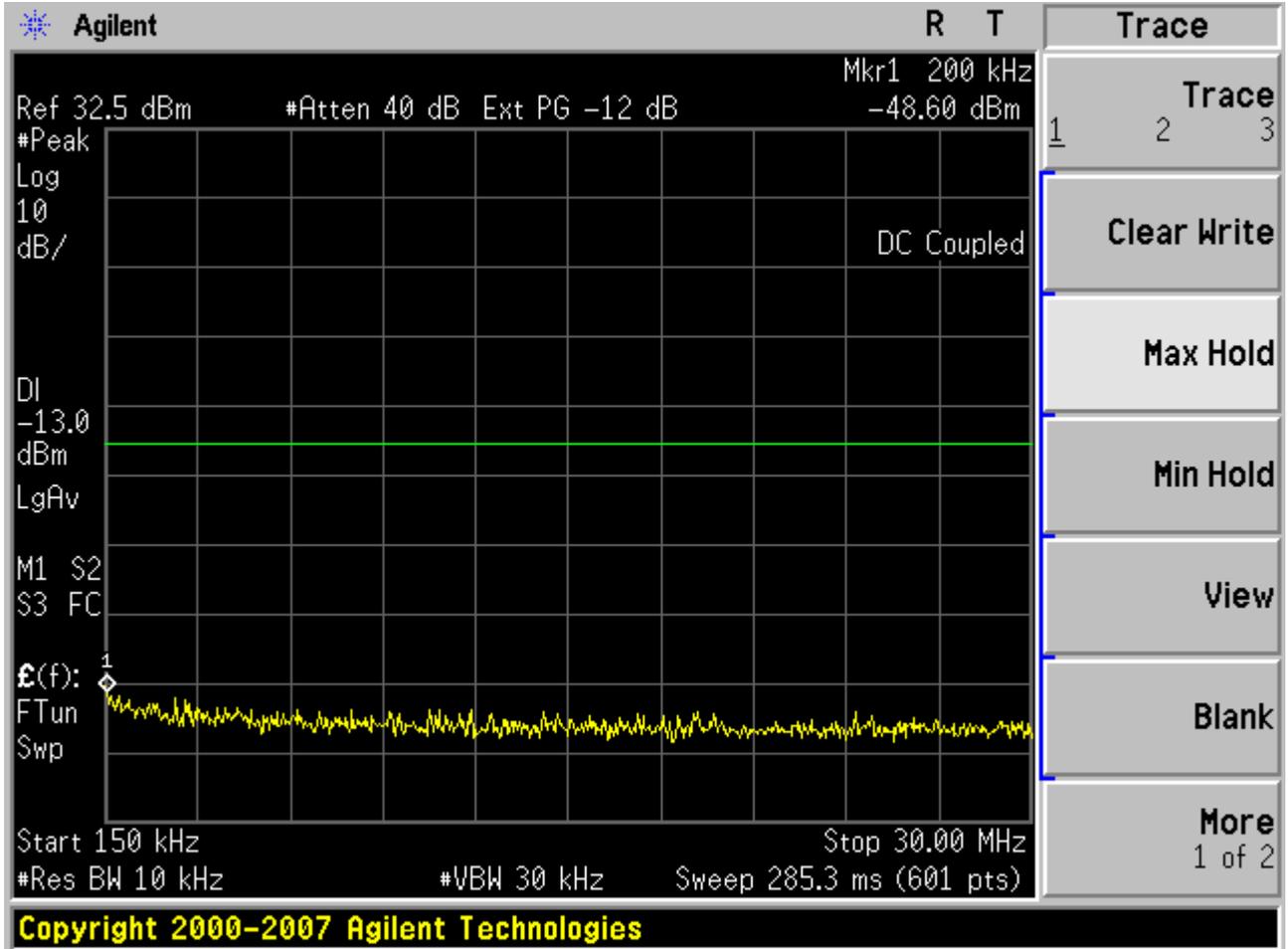


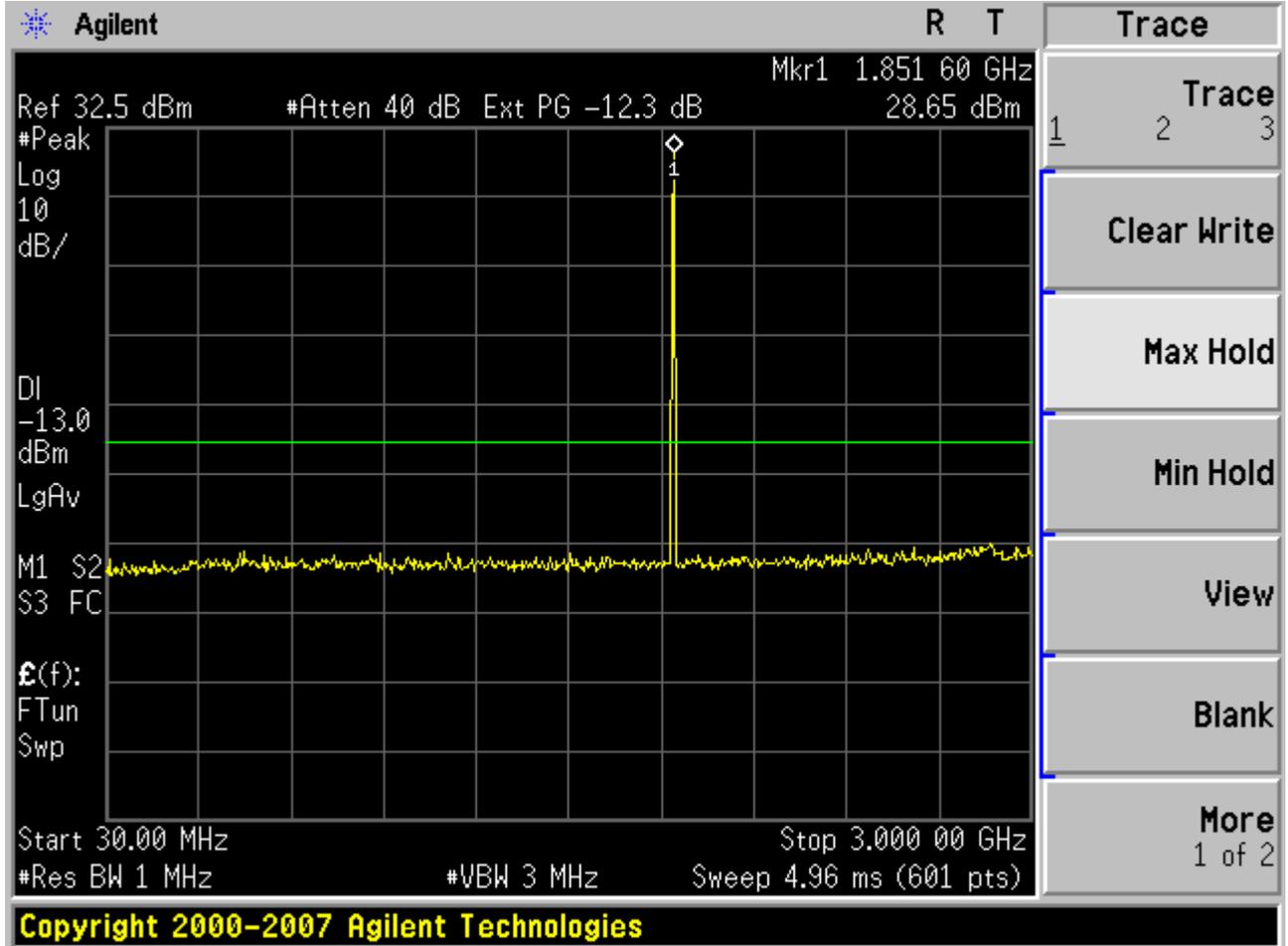
Appendix D: Spurious Emission at Antenna Terminal

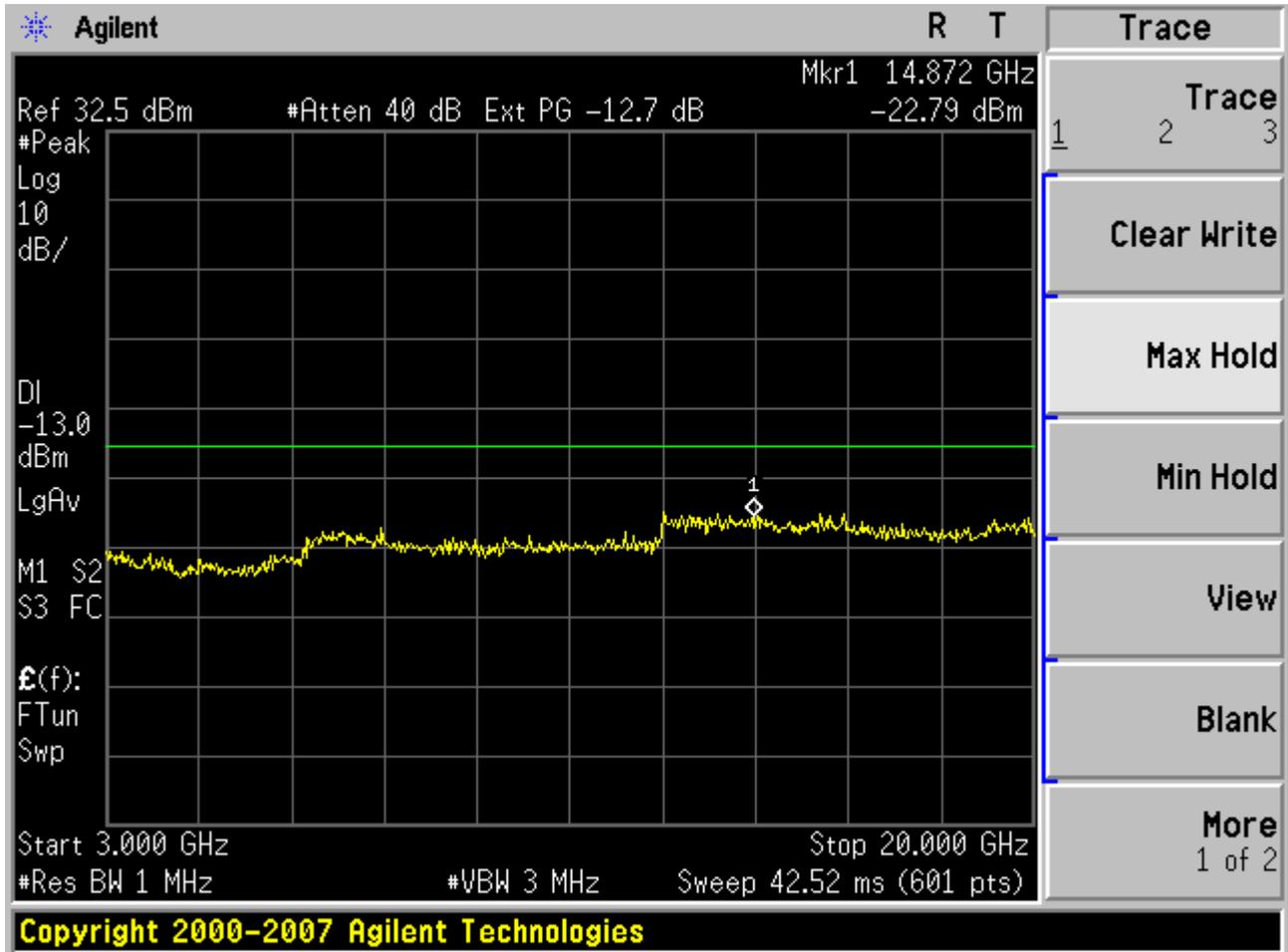
According to FCC part 2.1051 and part 24.238

PCS Channel 512



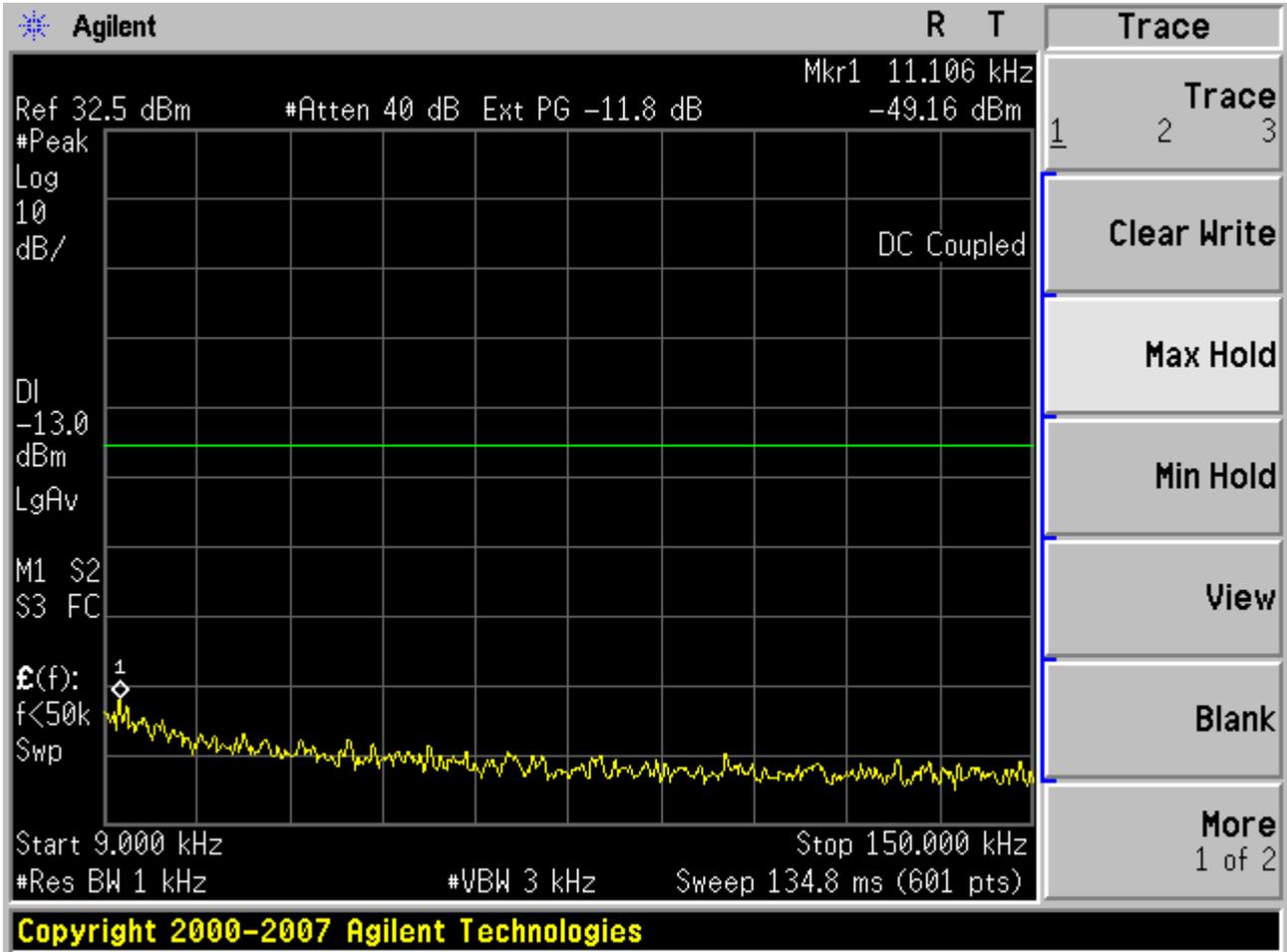


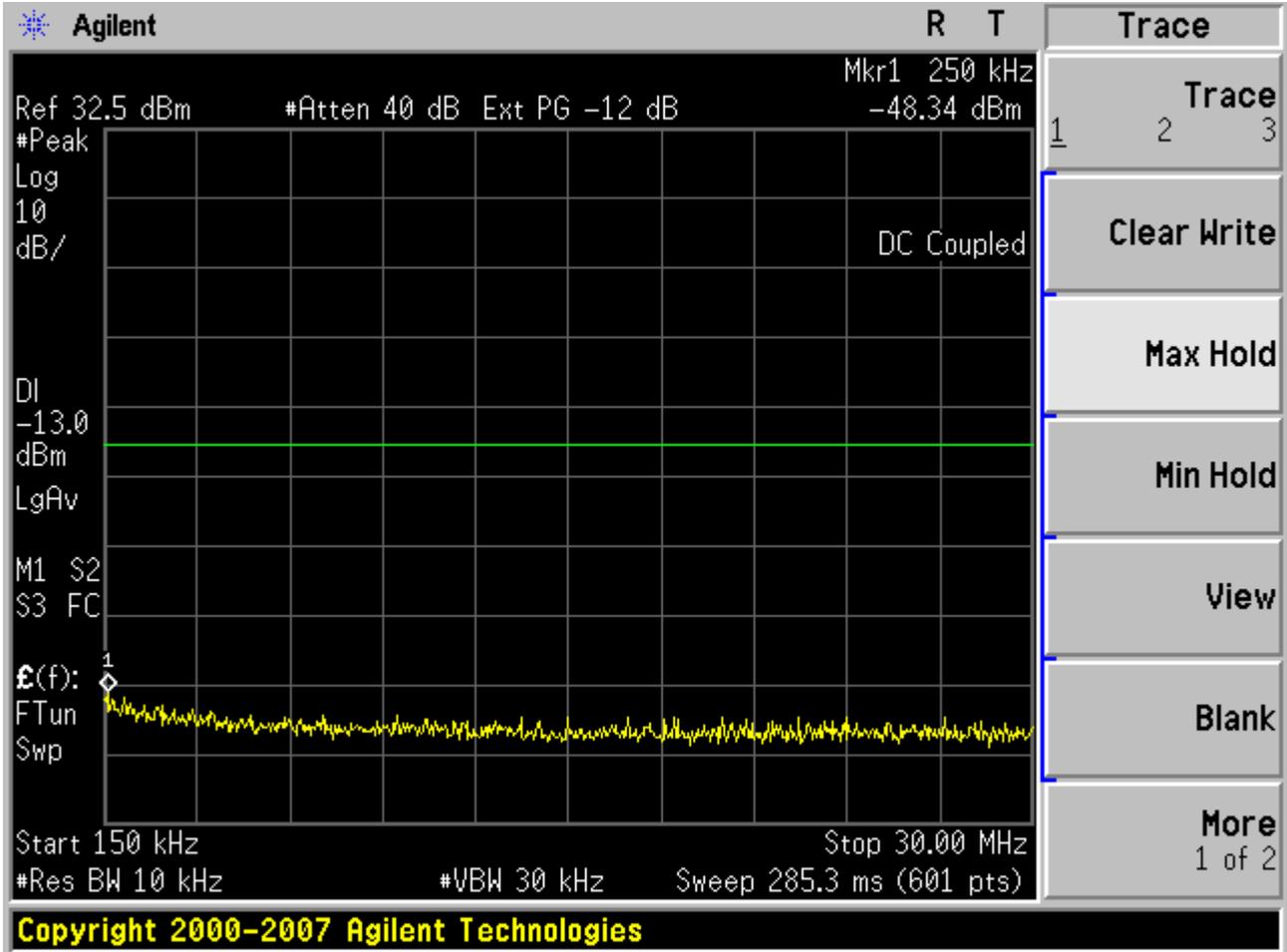


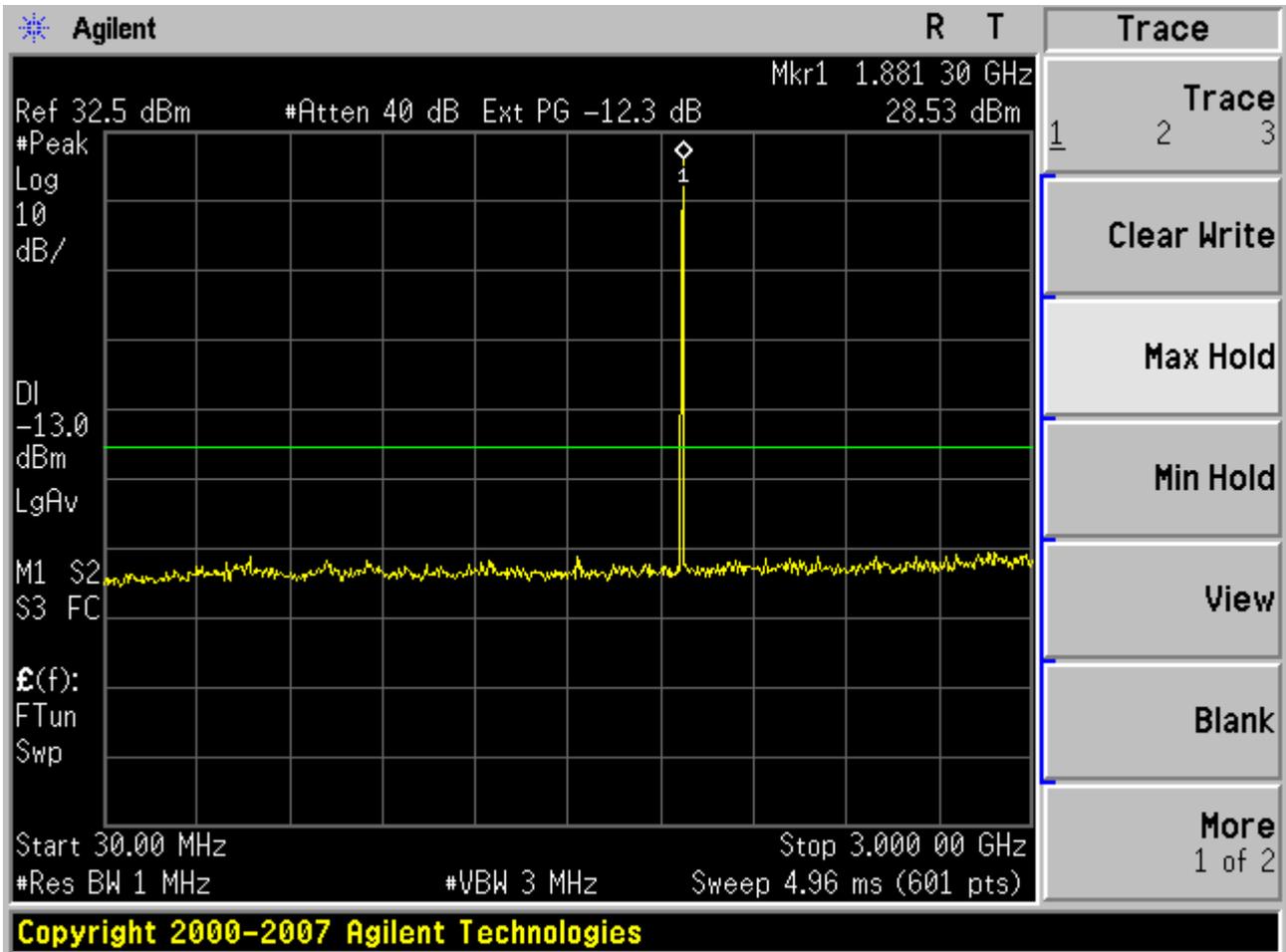


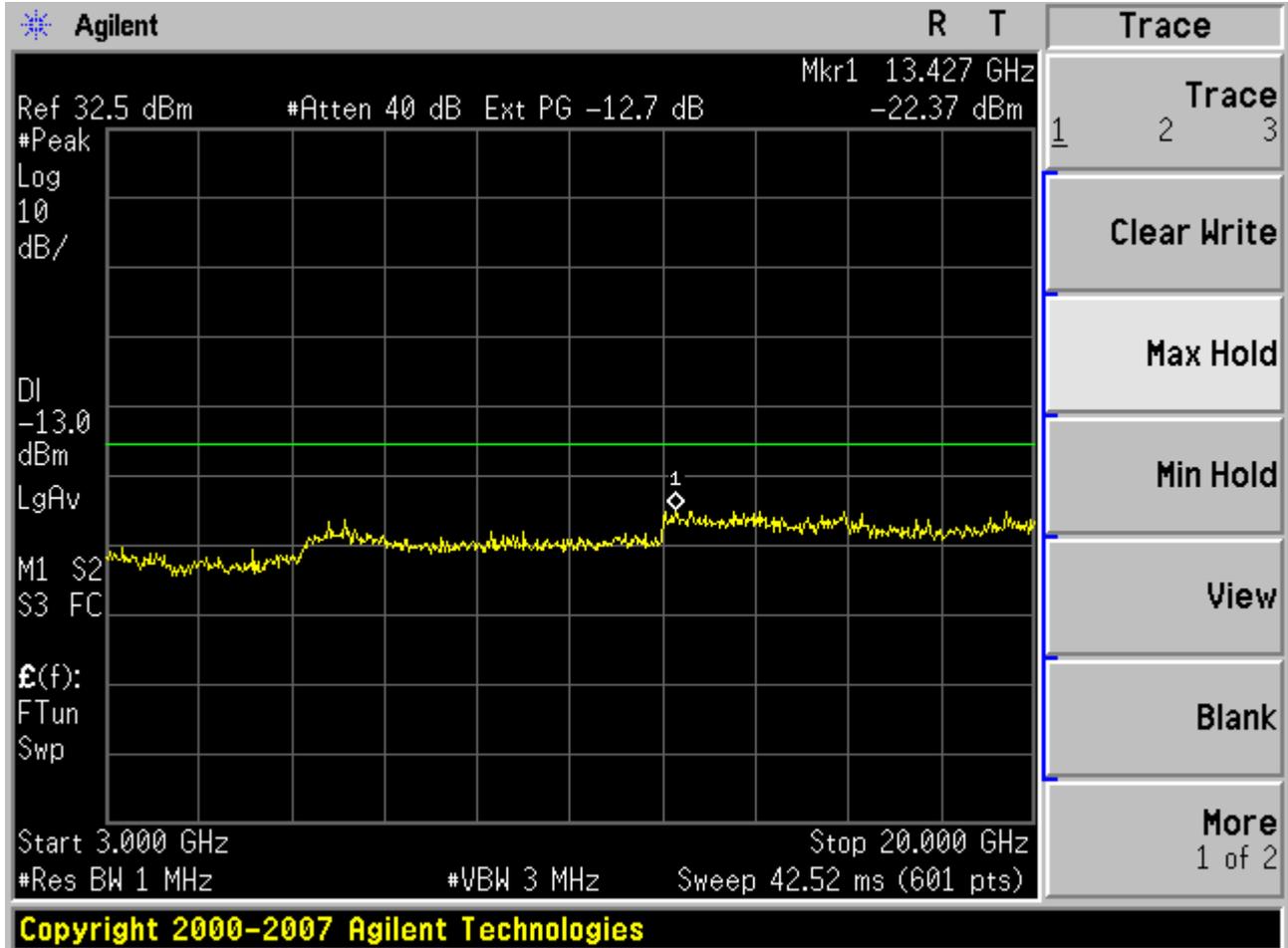


Channel 661



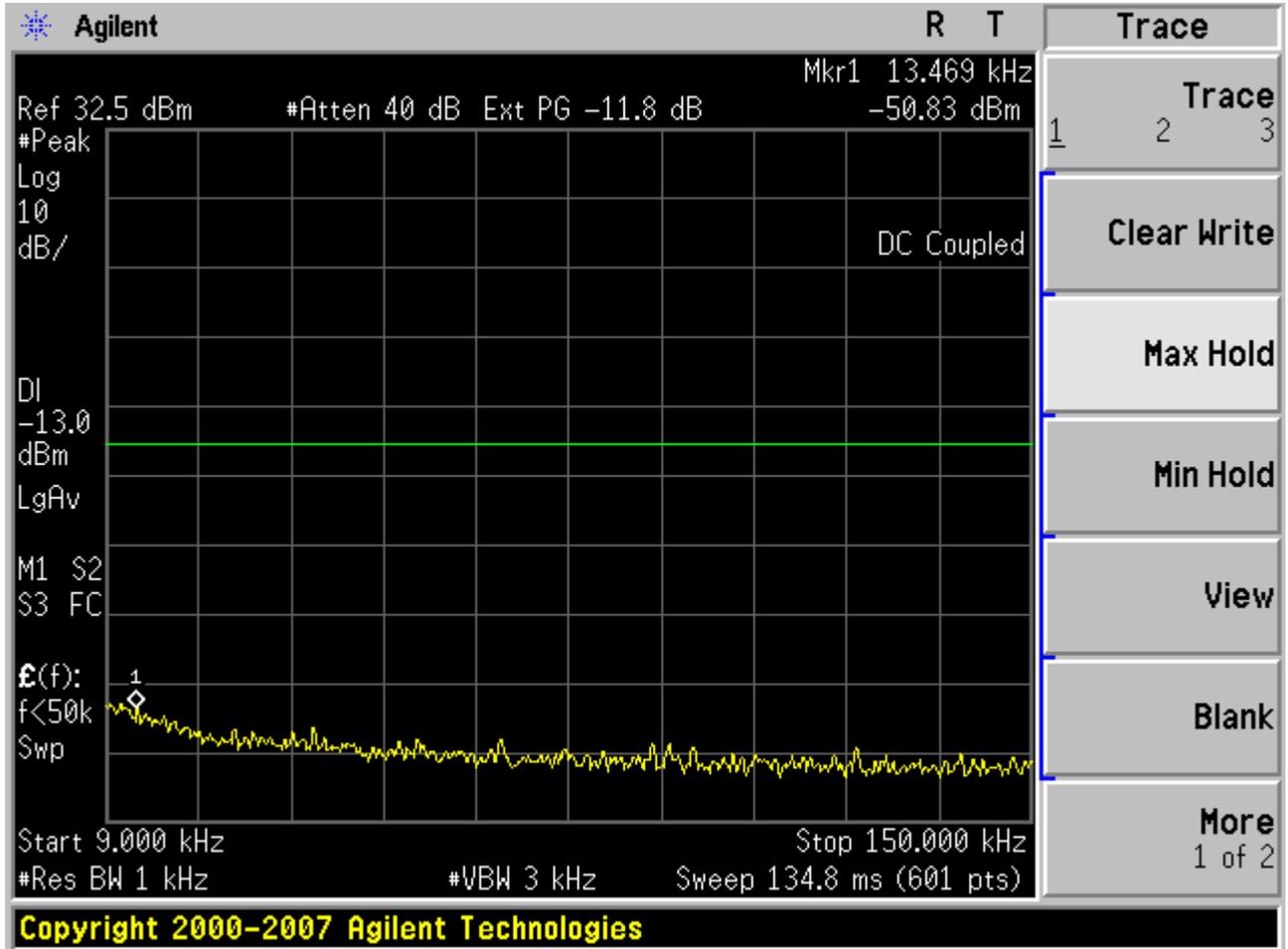


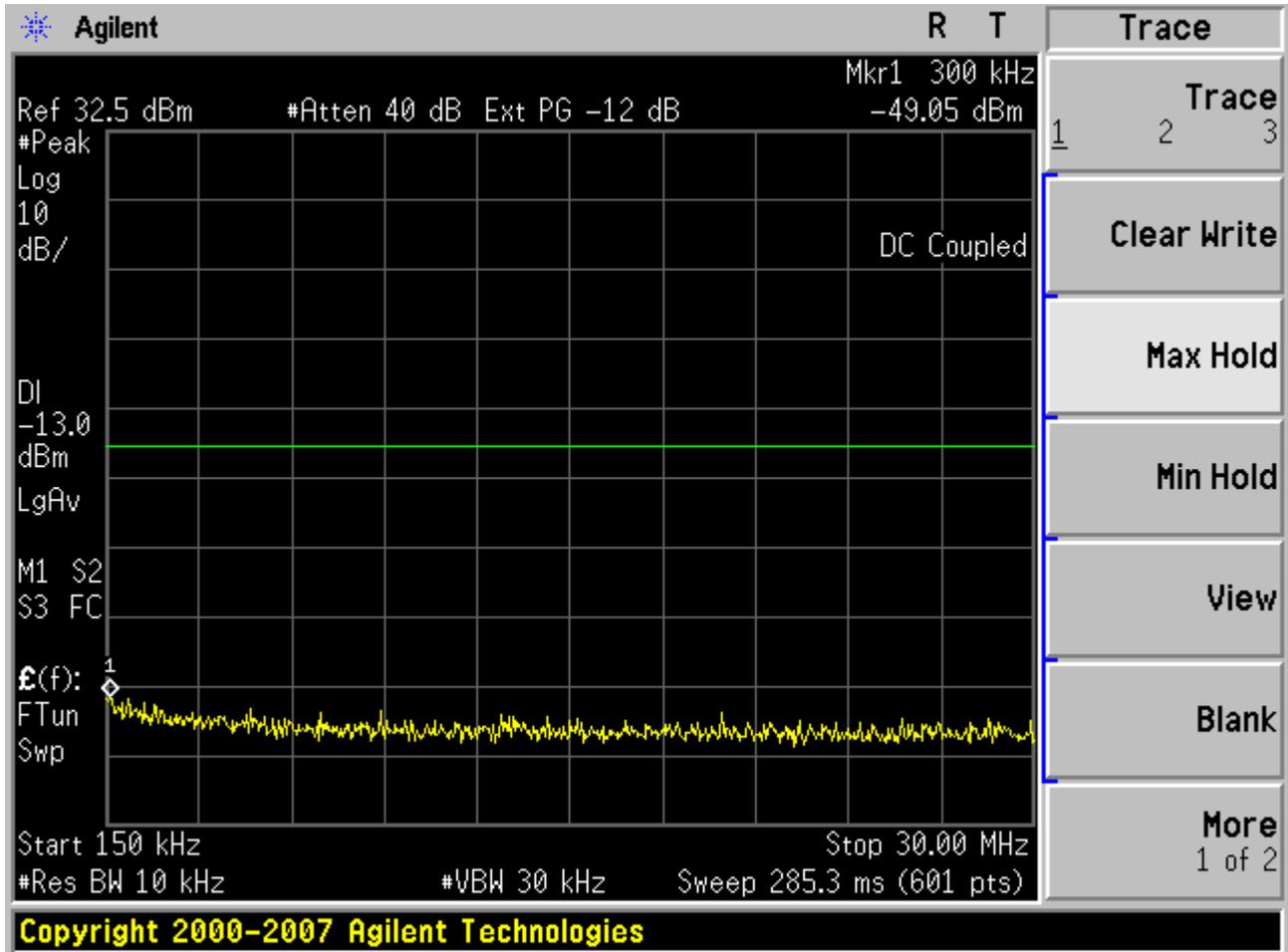


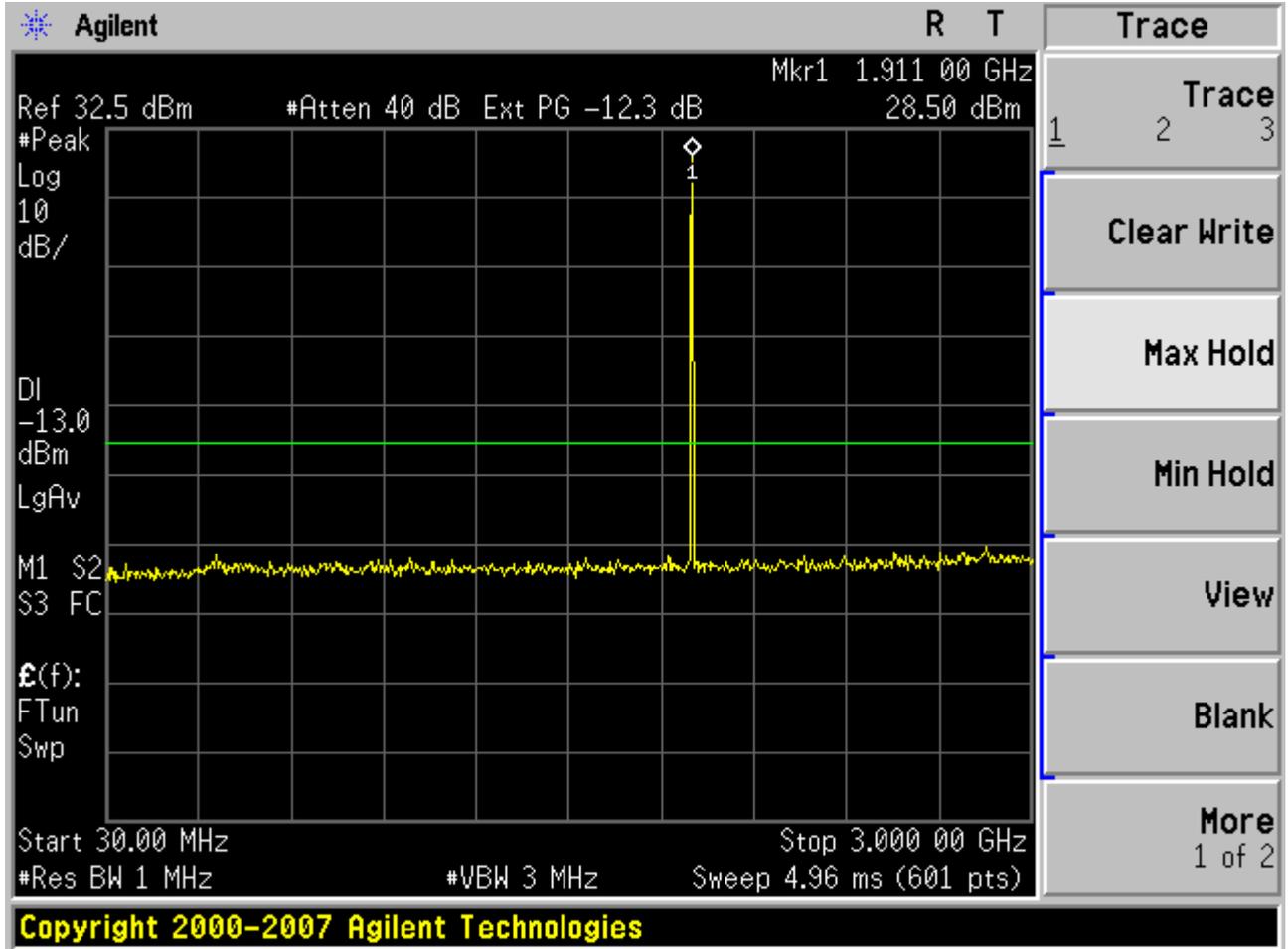


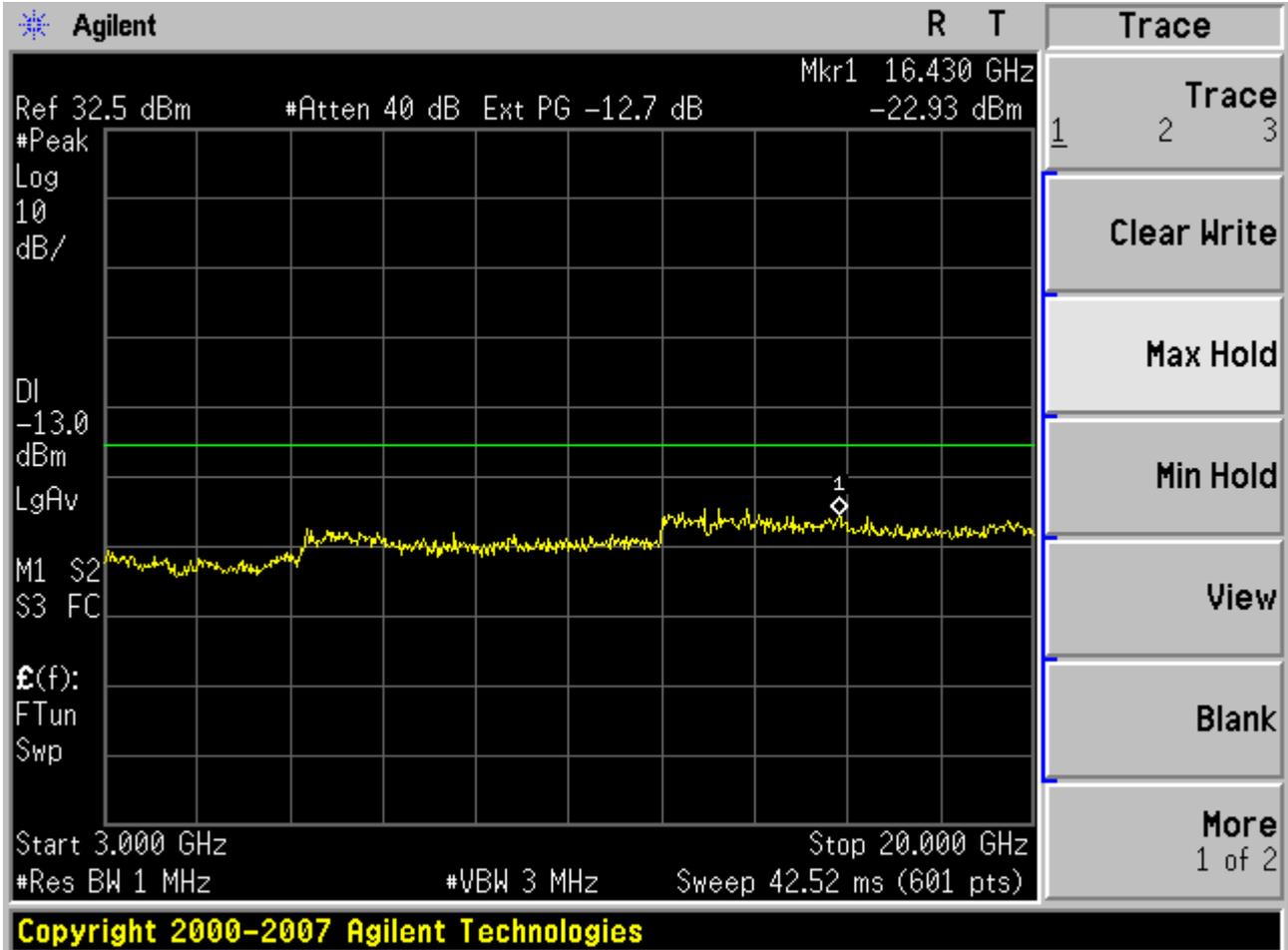


Channel 810





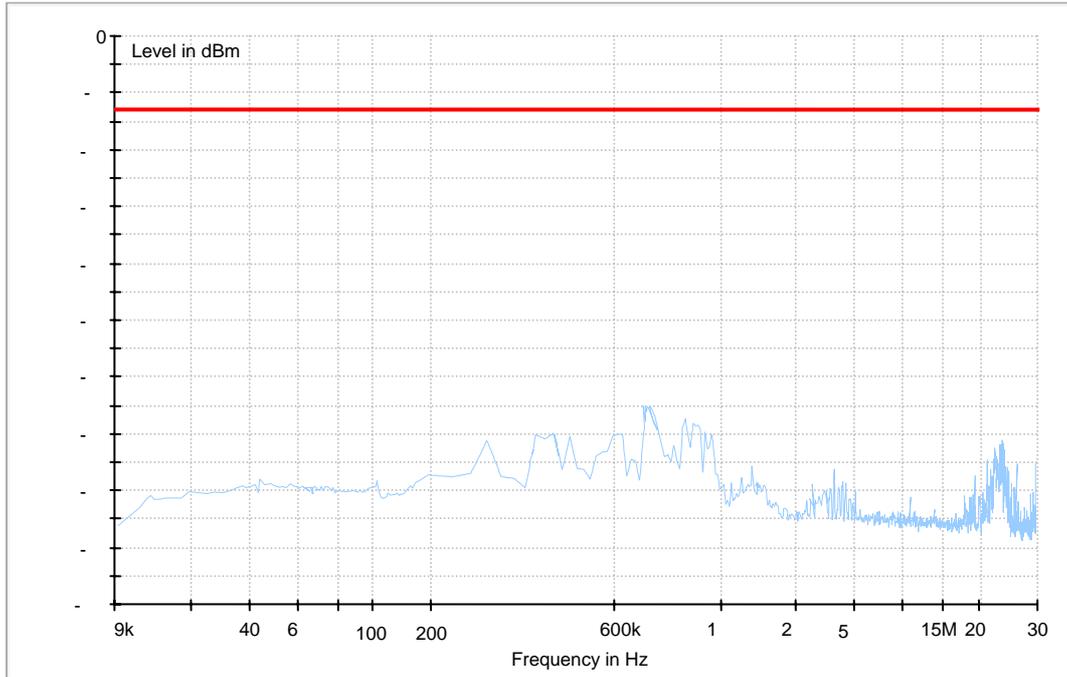






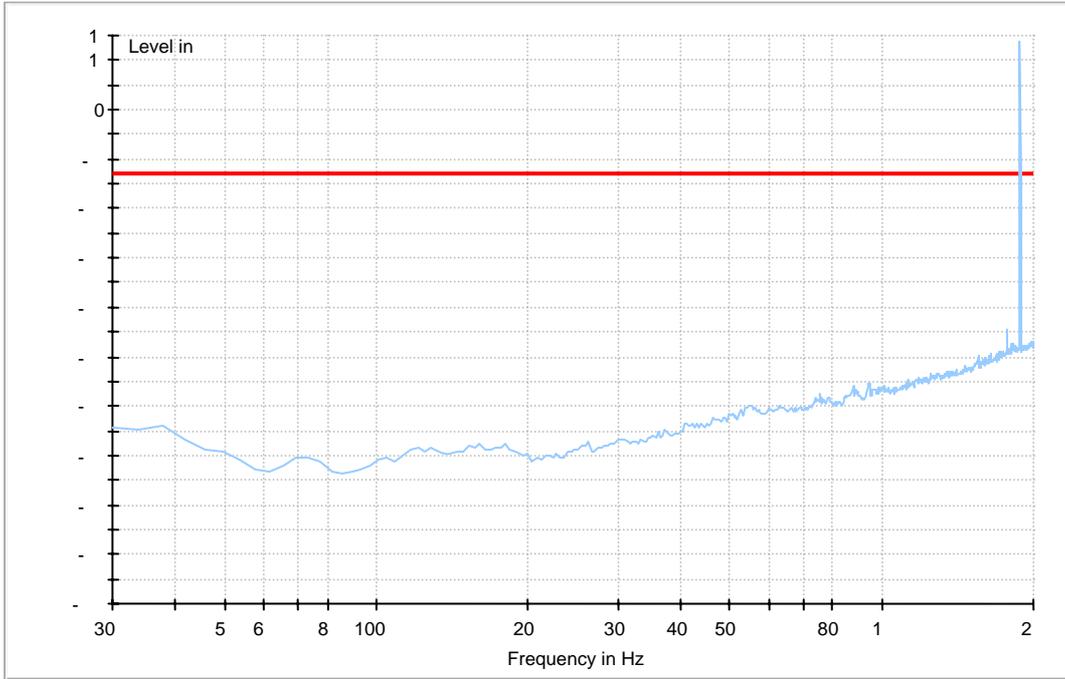
Appendix E: Radiated Spurious Emissions

According to FCC part 2.1053 and part 24.238
Traffic Mode (9kHz-30MHz)



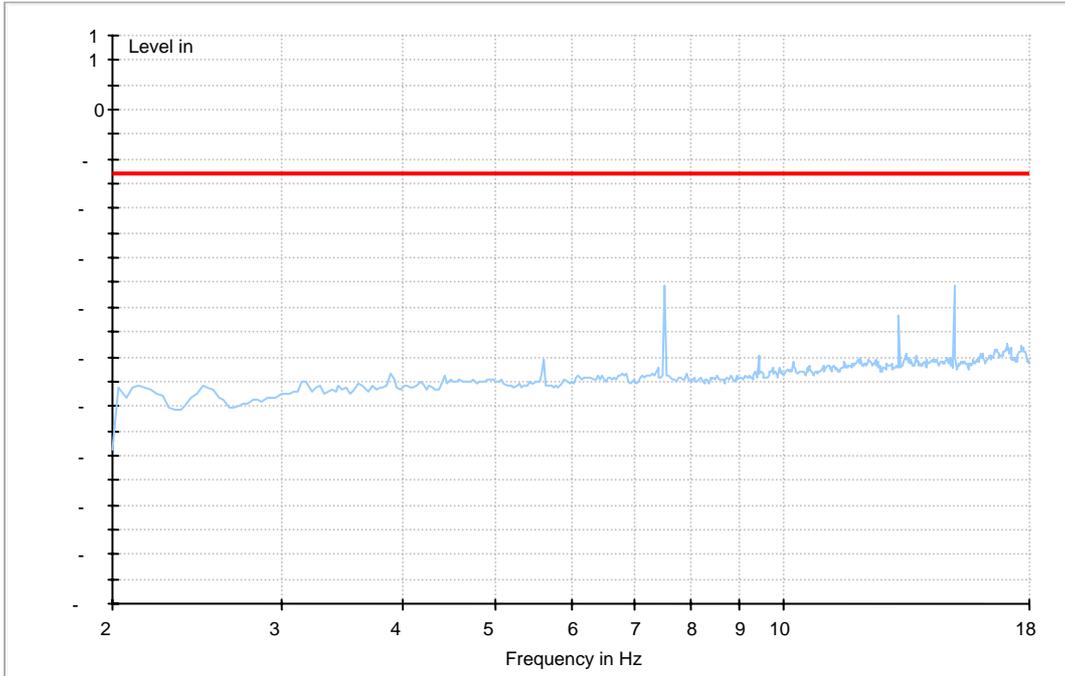


Traffic Mode (30MHz-2GHz)





Traffic Mode (2GHz-18GHz)





Traffic Mode (18GHz-26.5GHz)

