



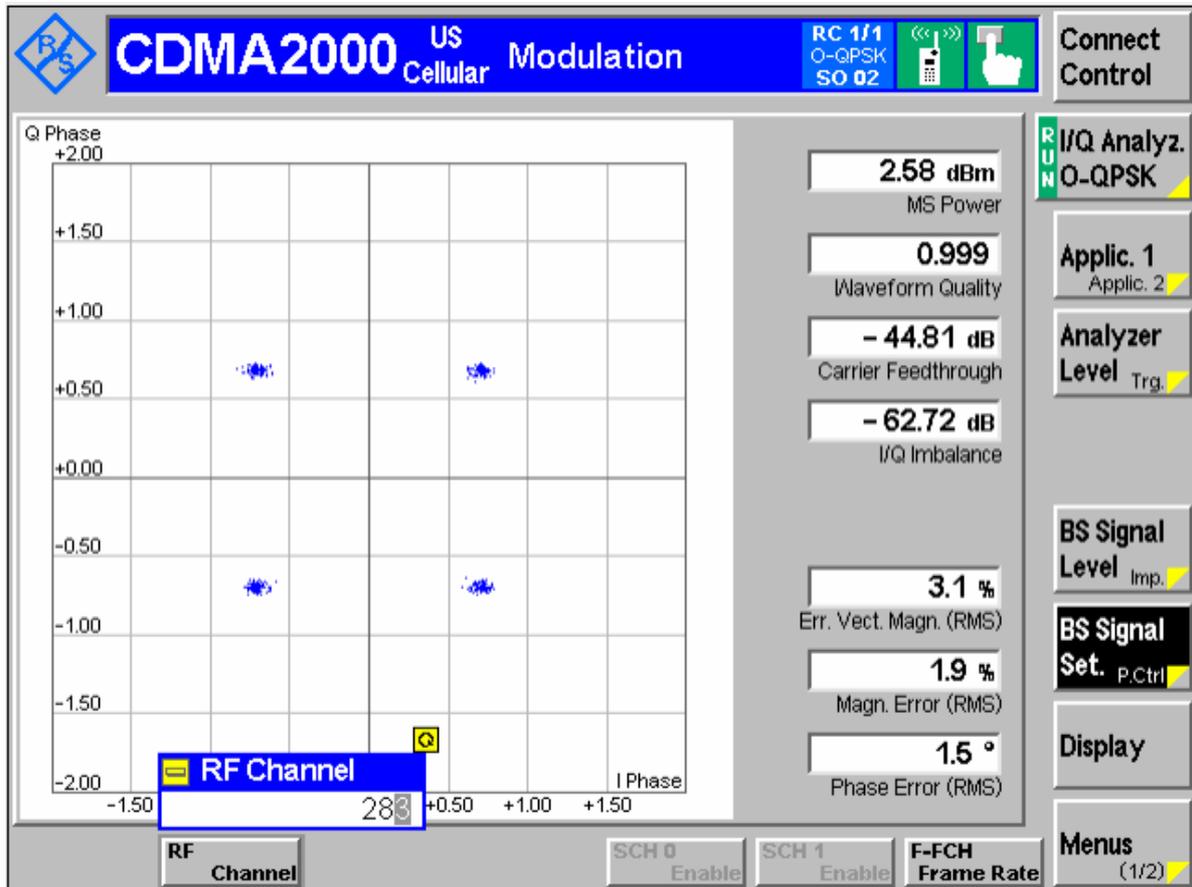
Appendix A

Modulation Characteristics

According to FCC Part 2.1047 & Part22 Subpart H

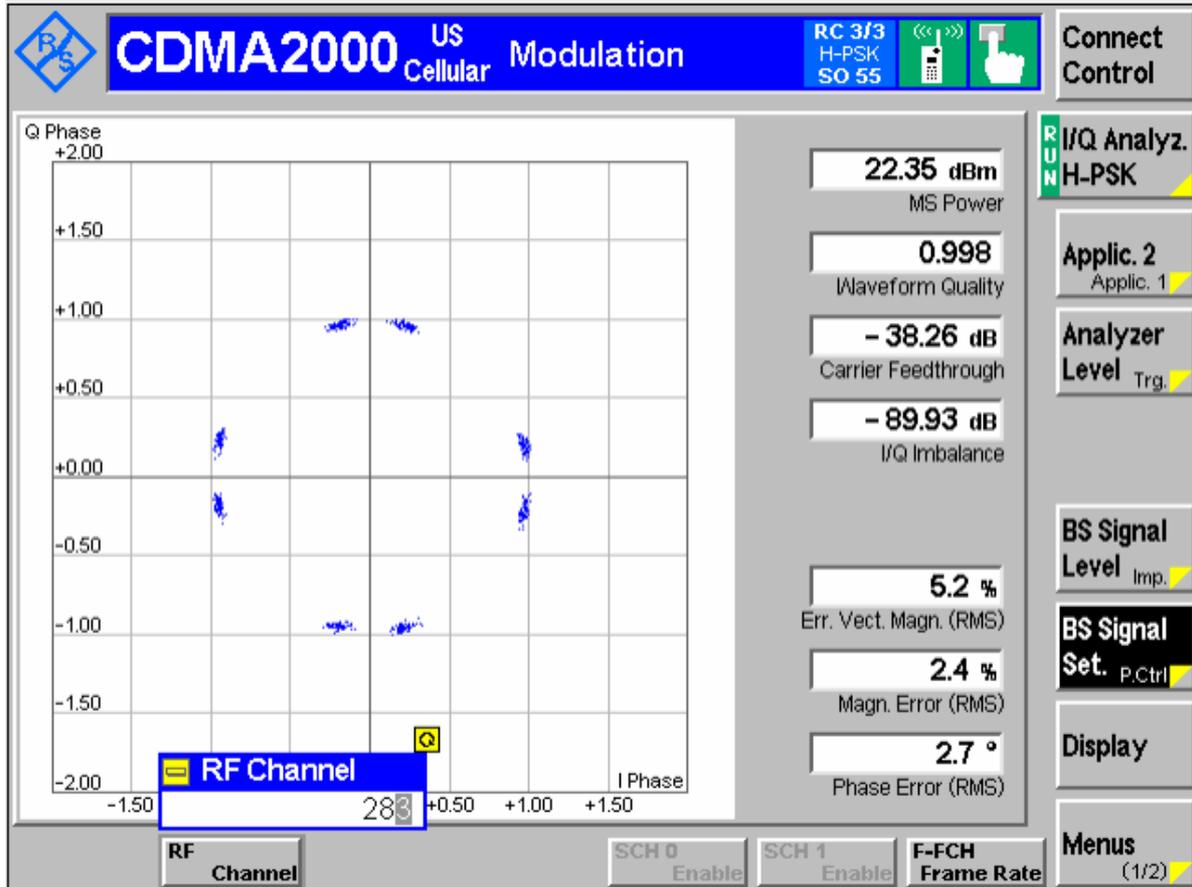


Channel 283 (TM1)





Channel 283 (TM3)





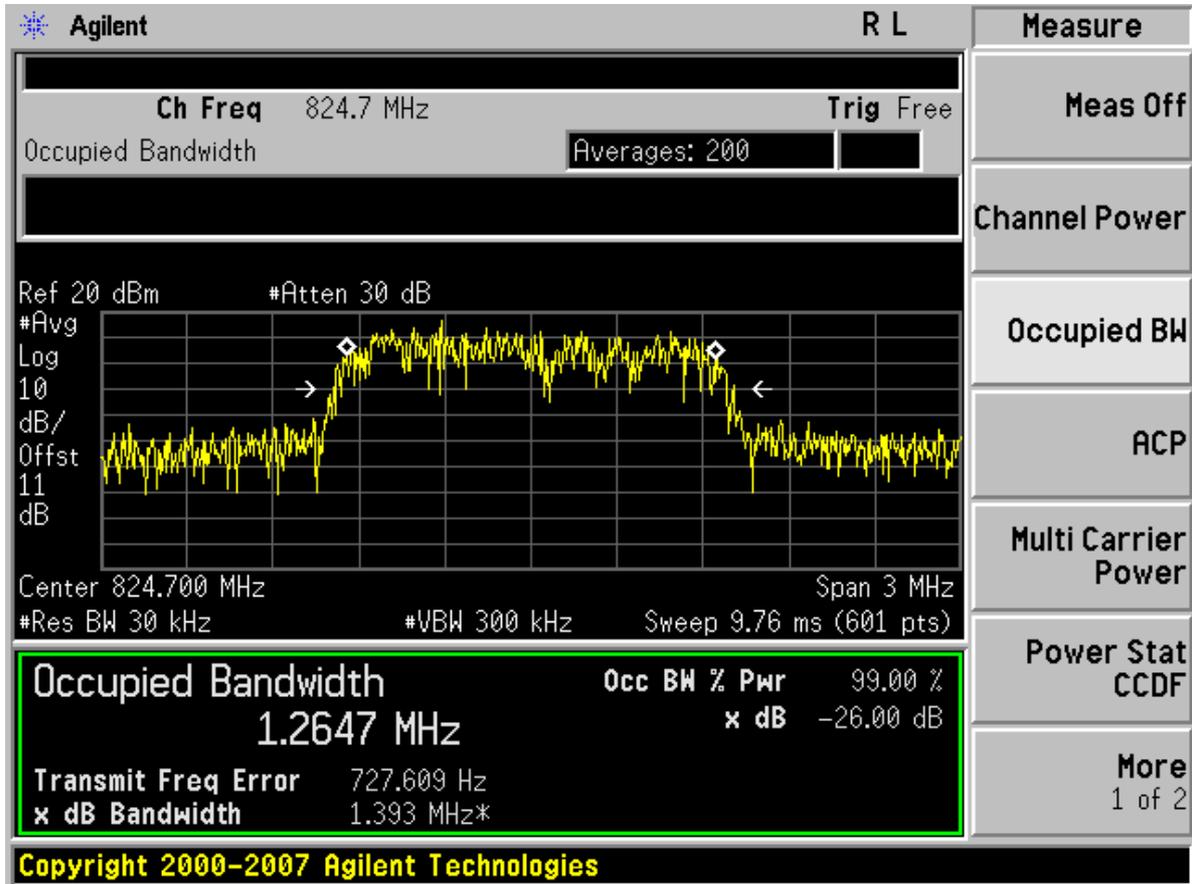
Appendix B

Occupied Bandwidth

According to FCC Part 2.1049 & Part 22 Subpart H

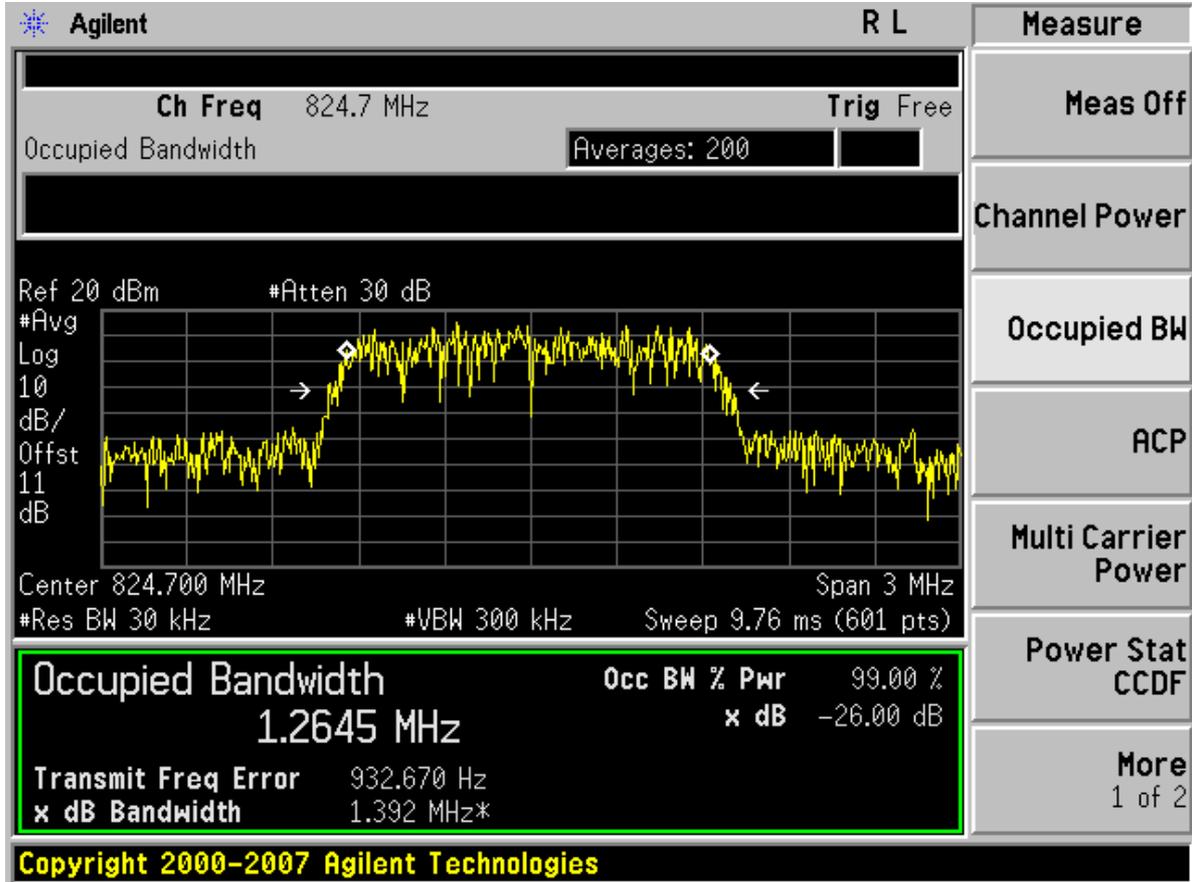


Channel 1013 (TM1)



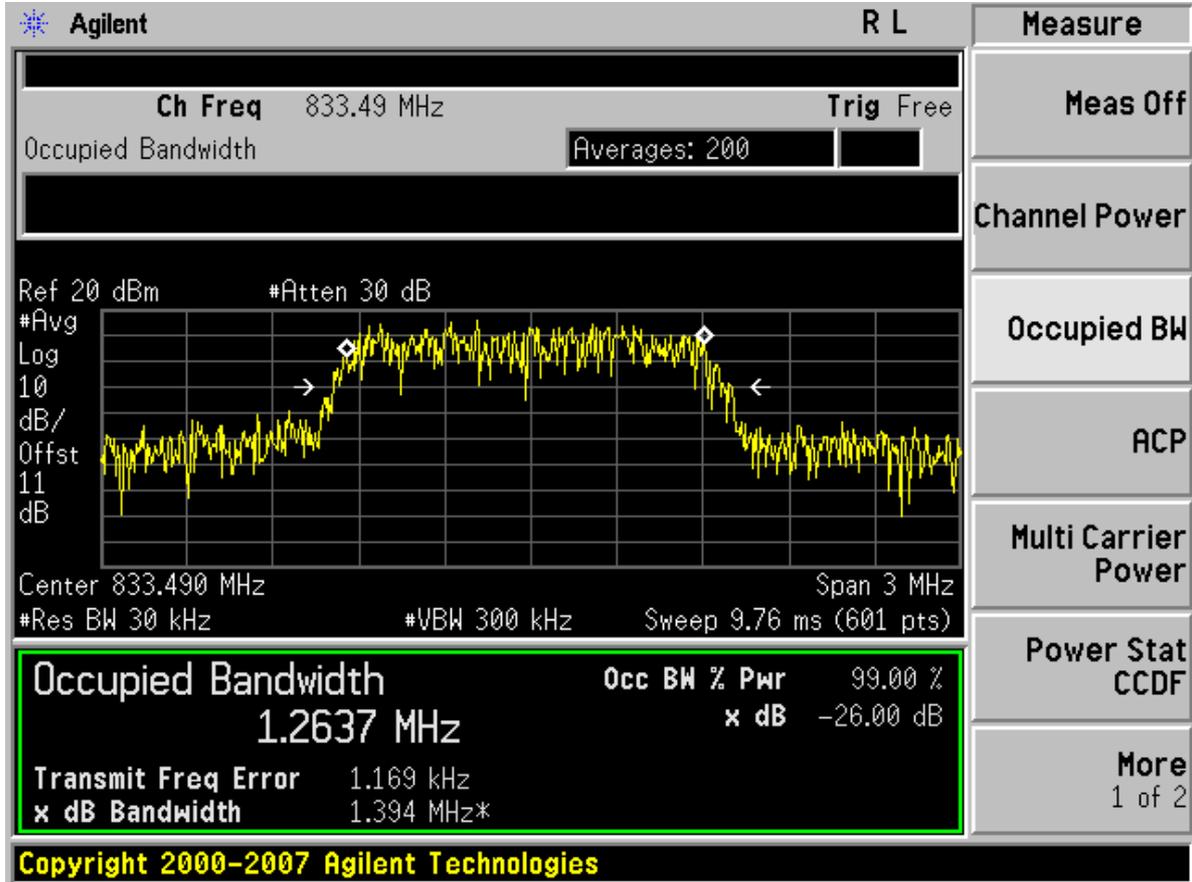


Channel 1013 (TM3)



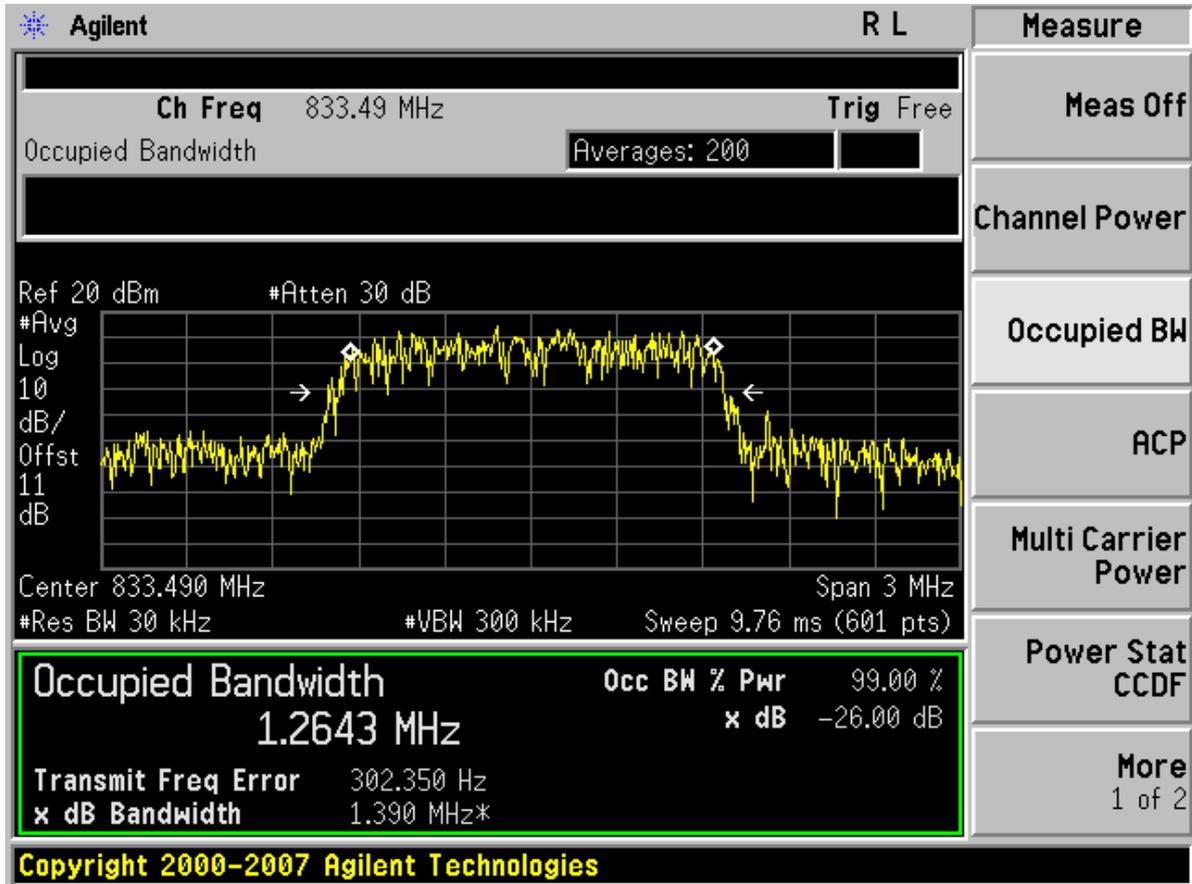


Channel 283 (TM1)





Channel 283 (TM3)



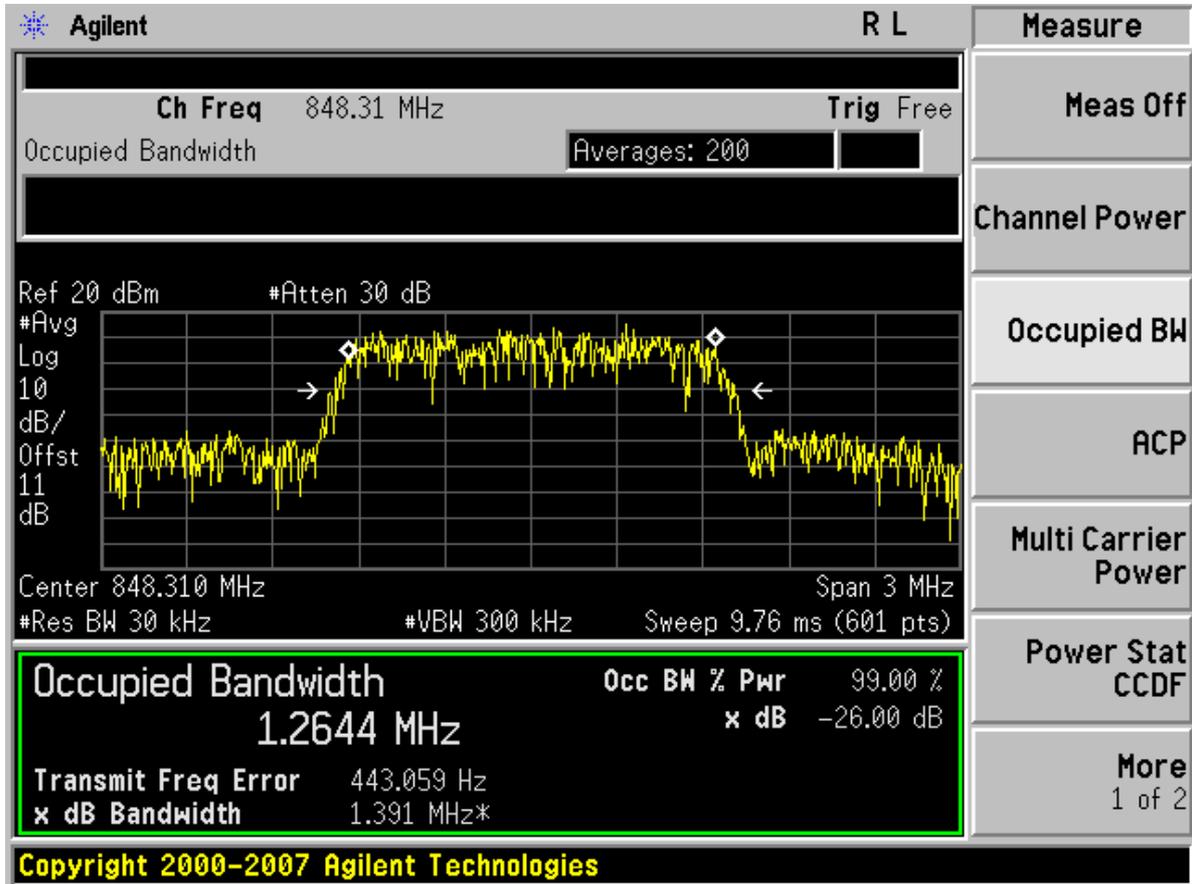


Channel 777 (TM1)

Agilent		R L	Measure
Ch Freq 848.31 MHz		Trig Free	Meas Off
Occupied Bandwidth		Averages: 200	Channel Power
			Occupied BW
Occupied Bandwidth 1.2613 MHz			ACP
Transmit Freq Error 63.718 Hz		Occ BW % Pwr 99.00 %	Multi Carrier Power
x dB Bandwidth 1.395 MHz*		x dB -26.00 dB	Power Stat CCDF
Copyright 2000-2007 Agilent Technologies			More 1 of 2



Channel 777 (TM3)





Appendix C

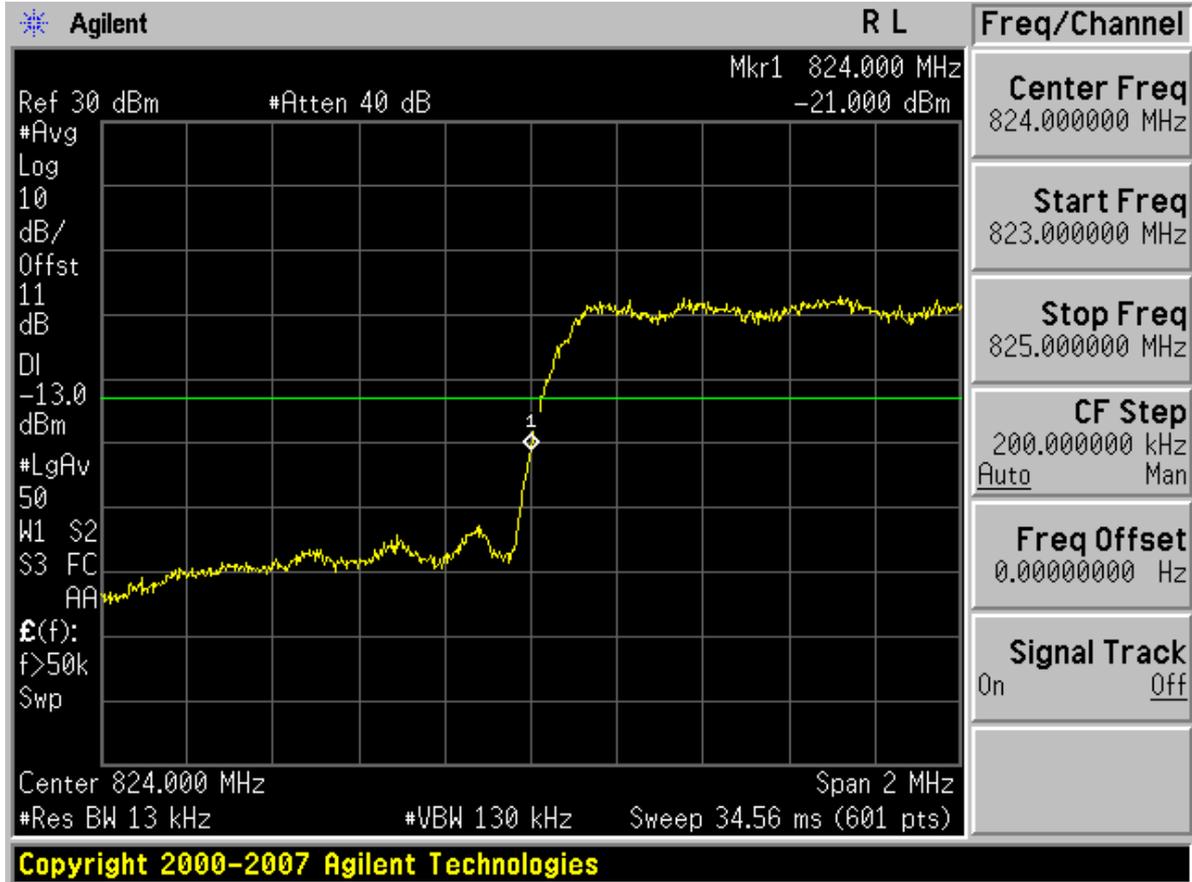
Band Edges Compliance According to FCC Part 2.1051 & 22.917



TM1

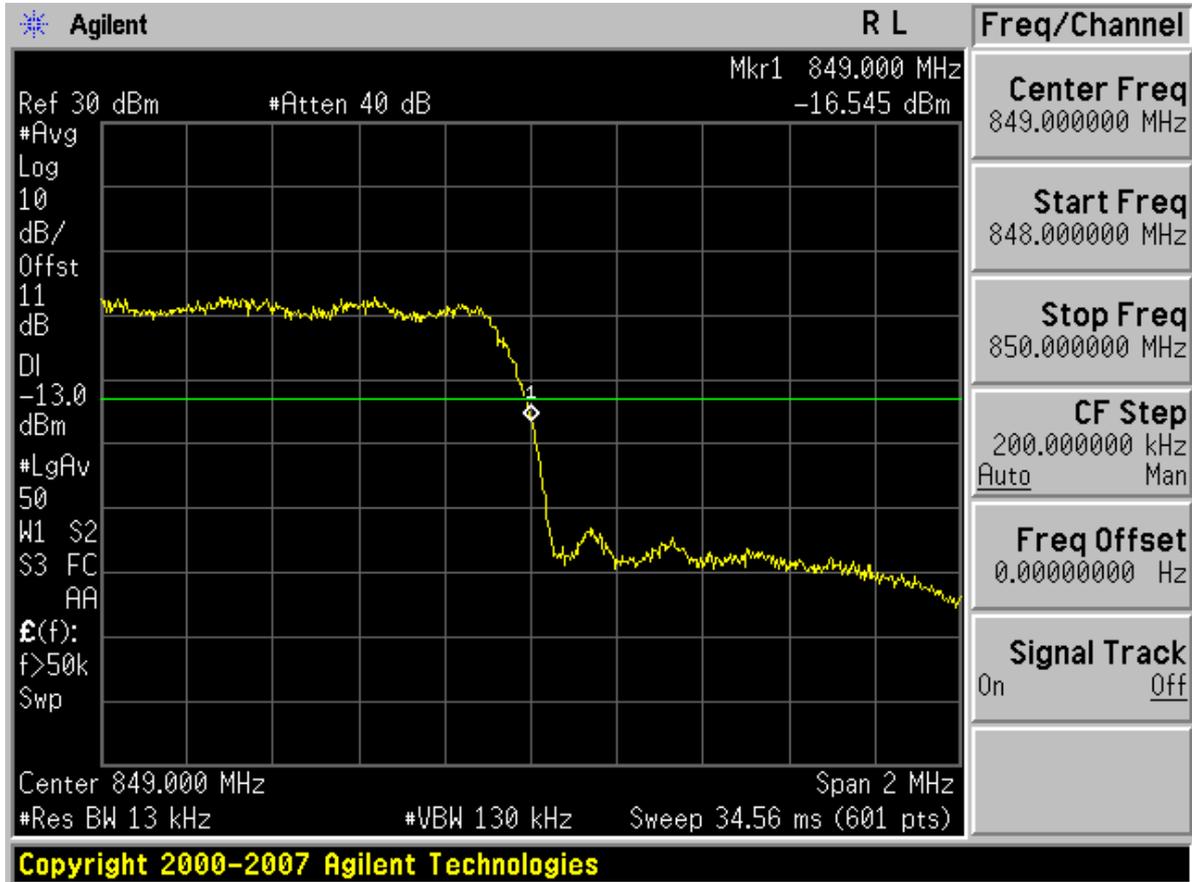
Left Edge

Channel 1013





Right Edge Channel 777

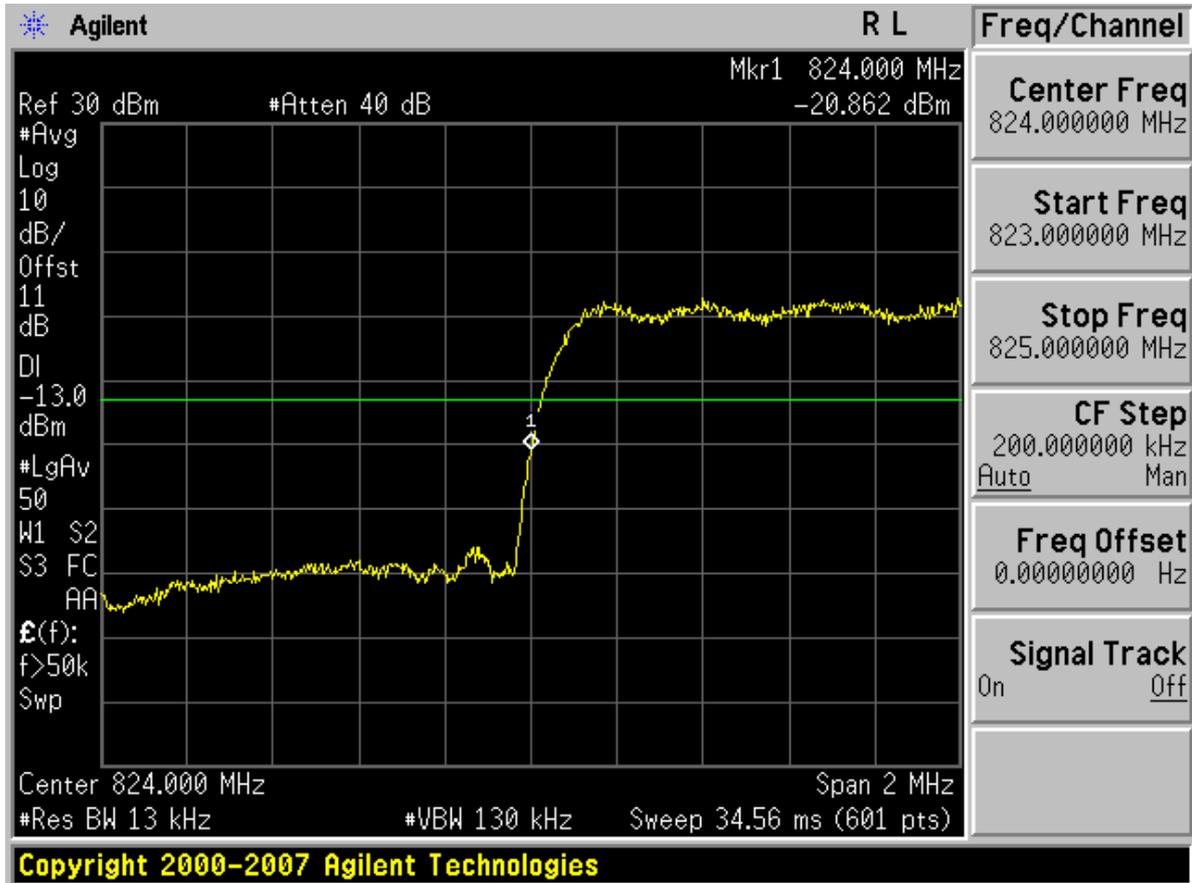




TM3

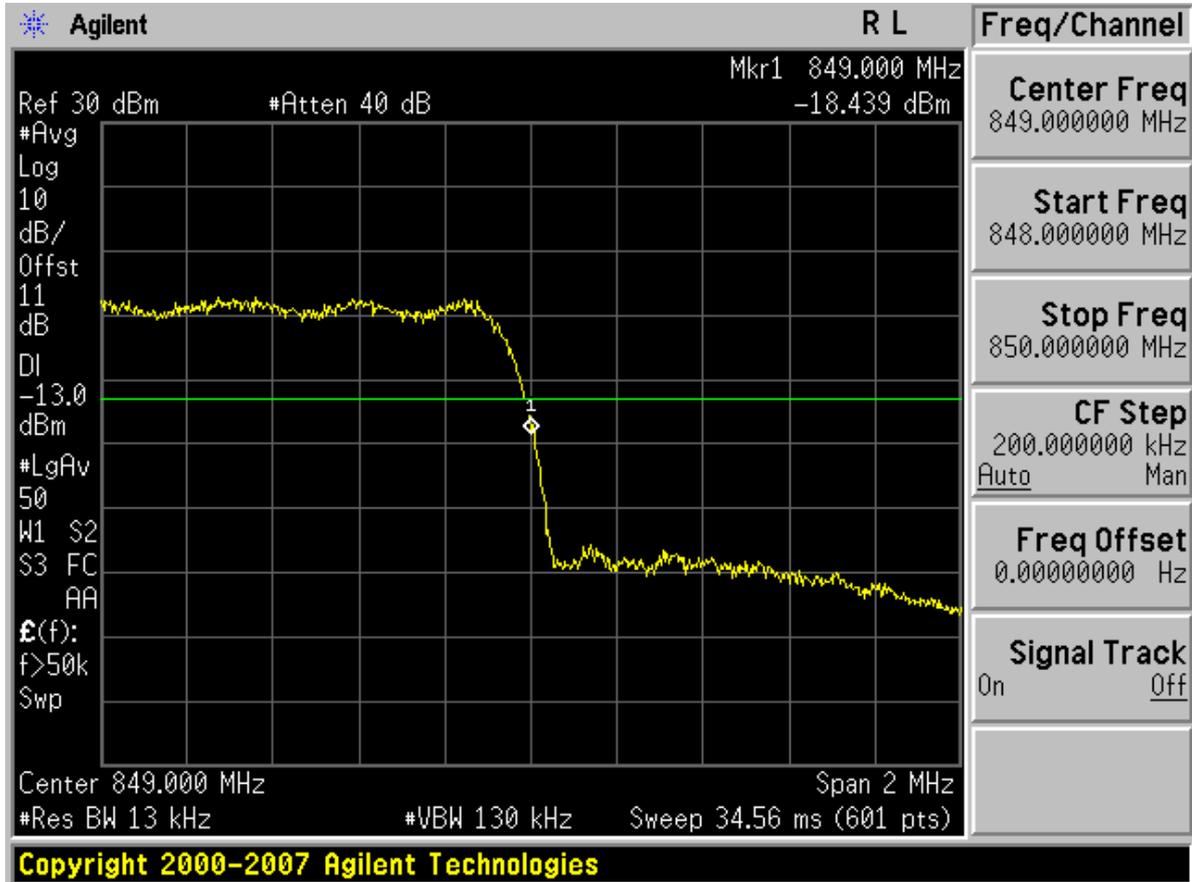
Left Edge

Channel 1013





Right Edge Channel 777





Appendix D

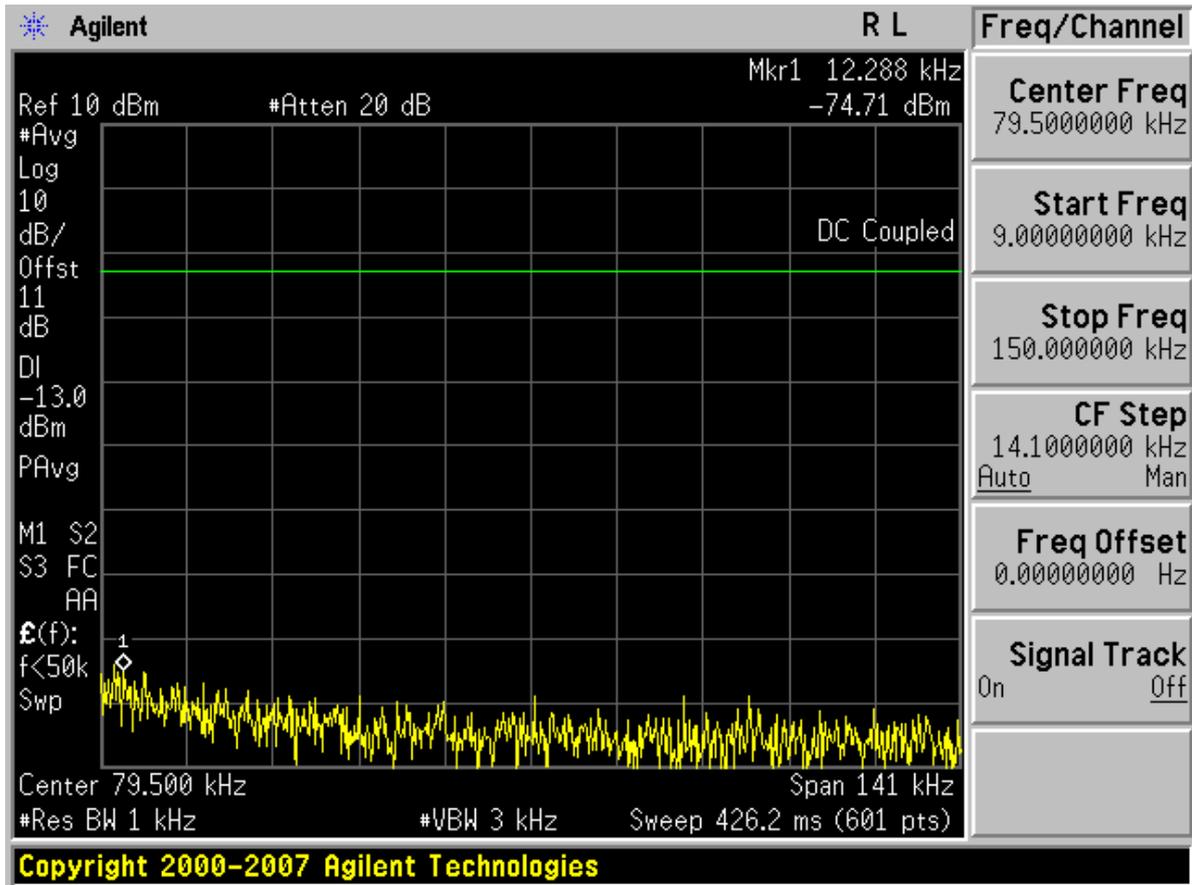
Spurious Emission at Antenna Terminal

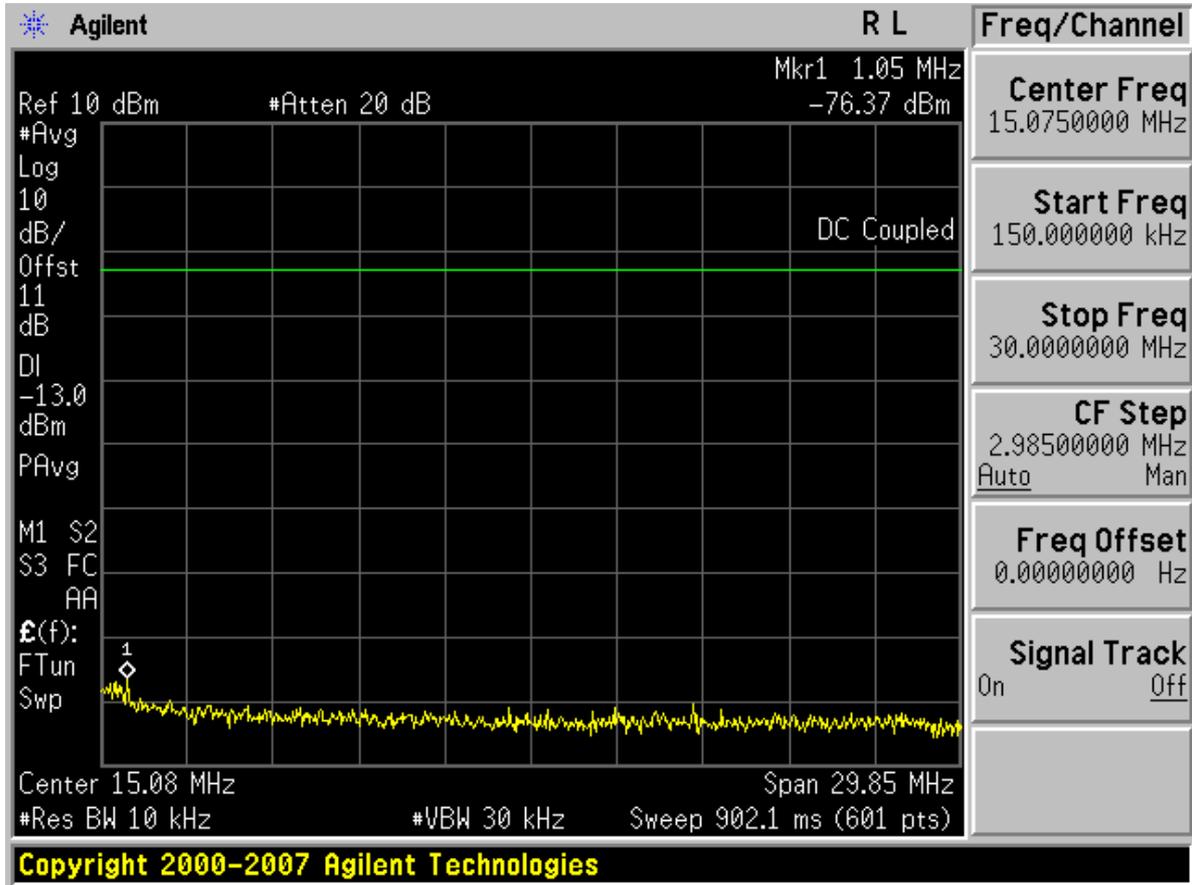
According to FCC Part 2.1051 & 22.917

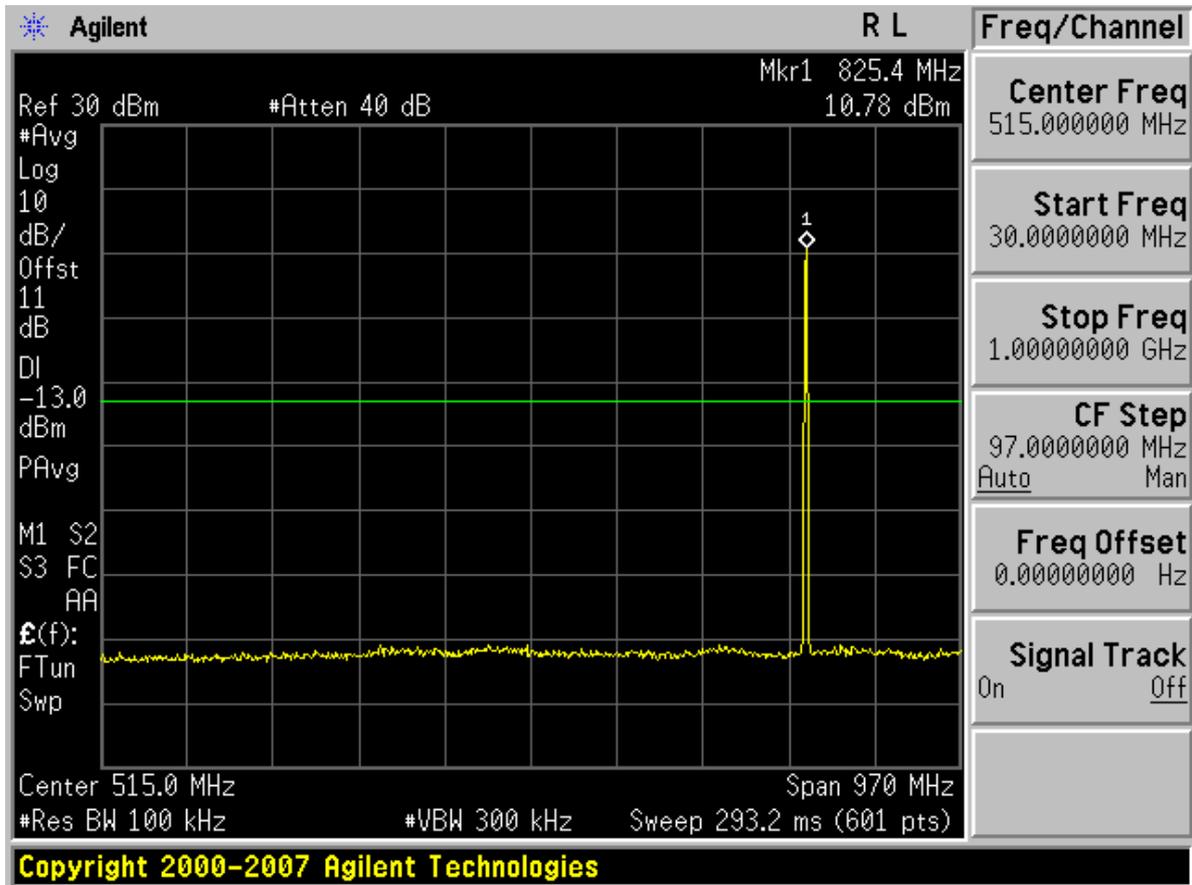


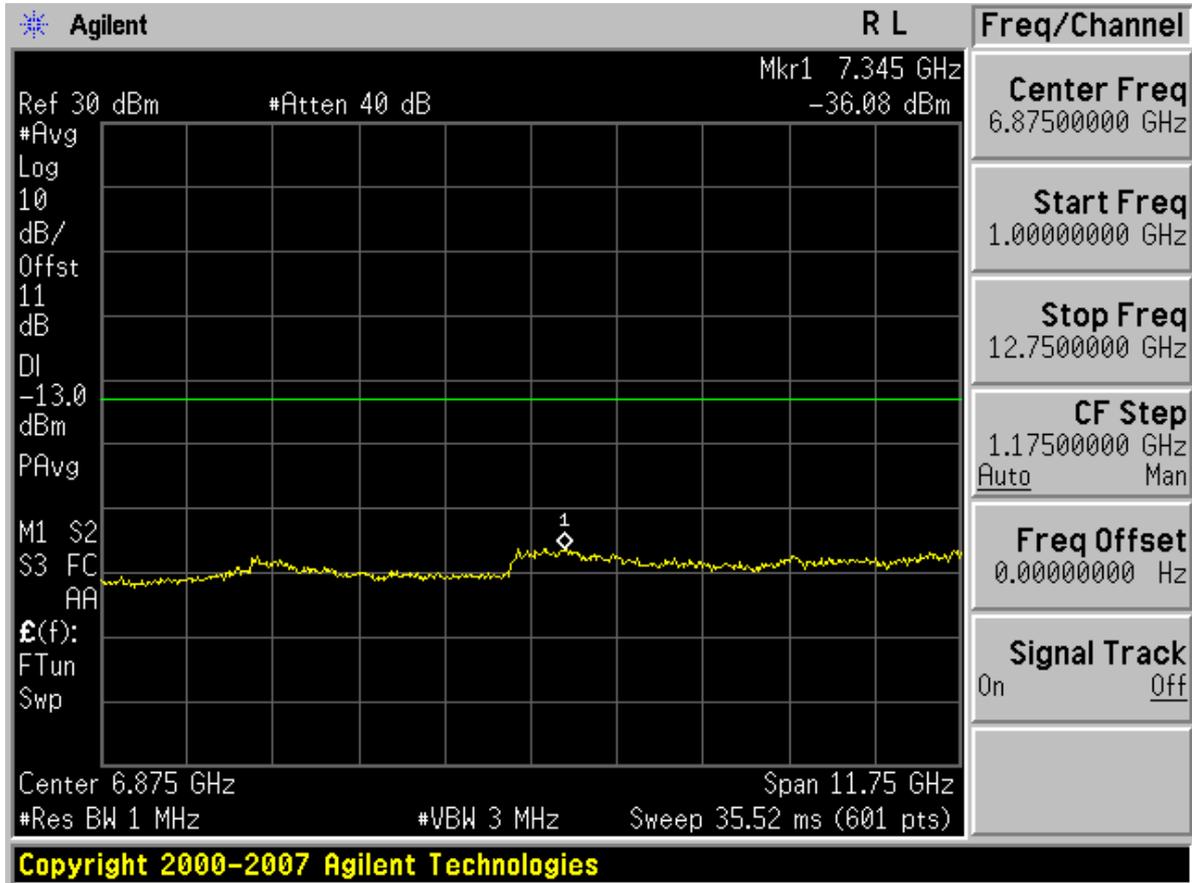
1.1 TM1

Channel 1013



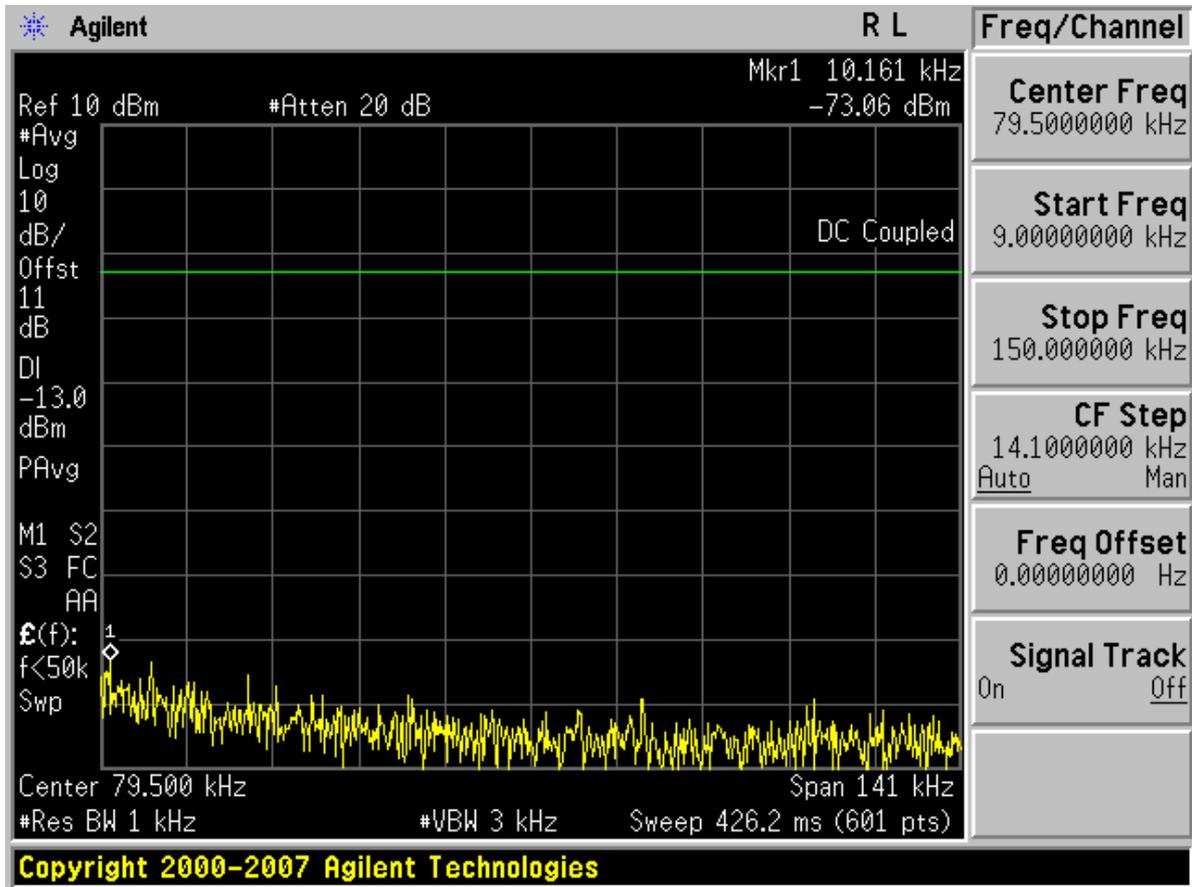


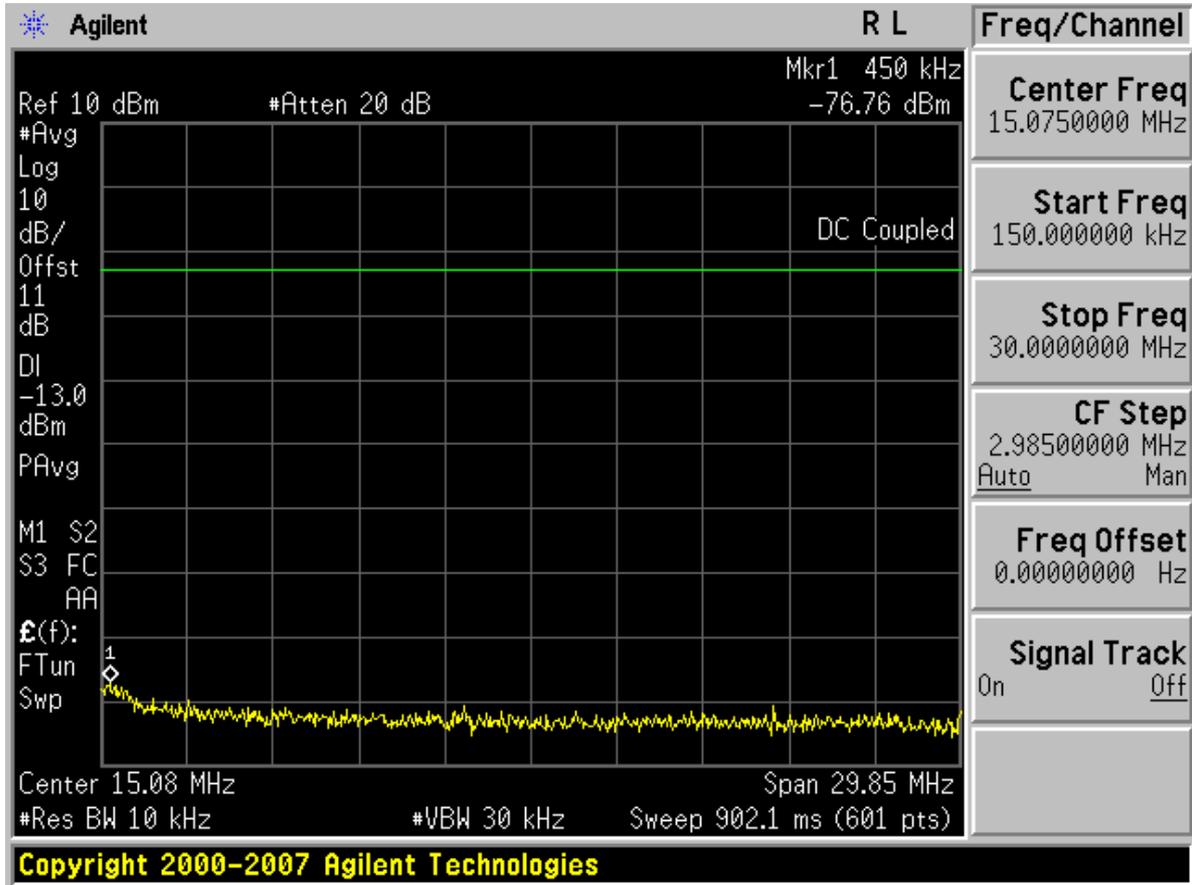


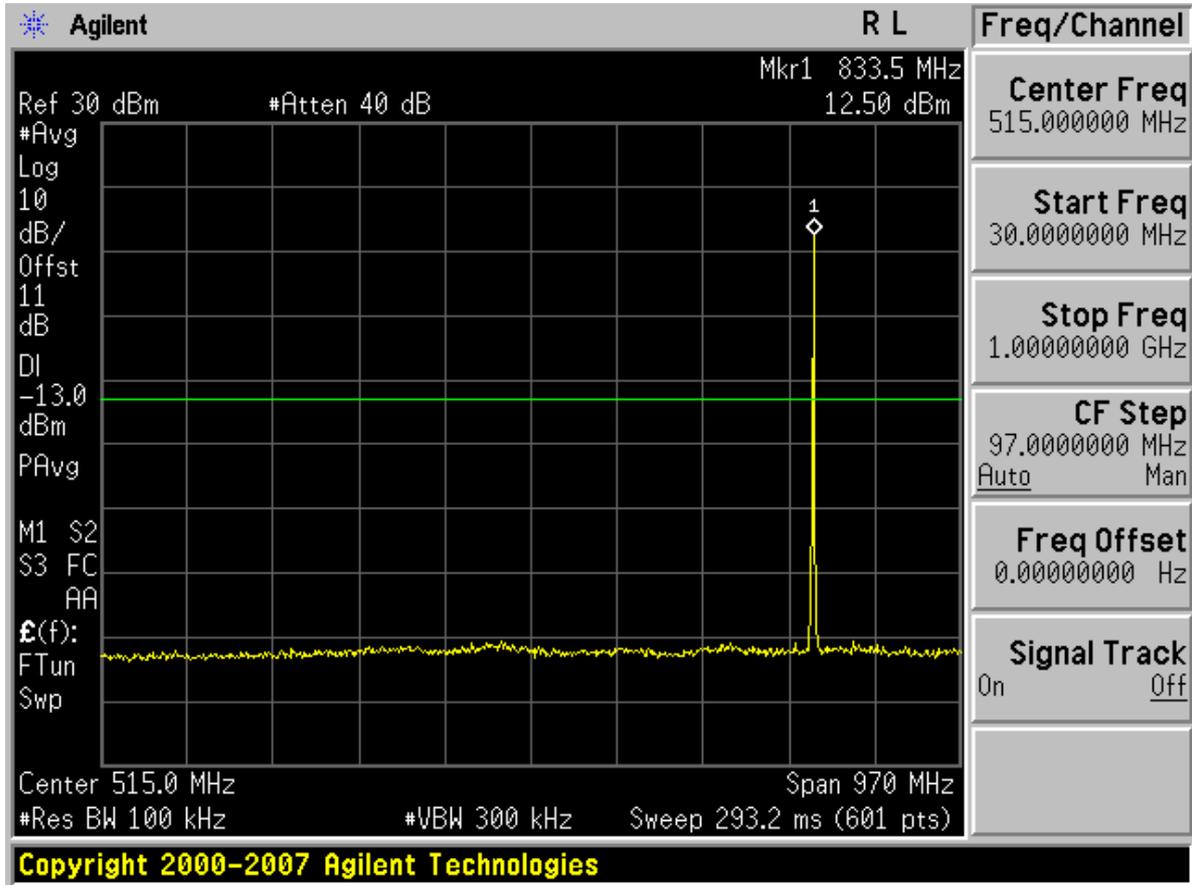


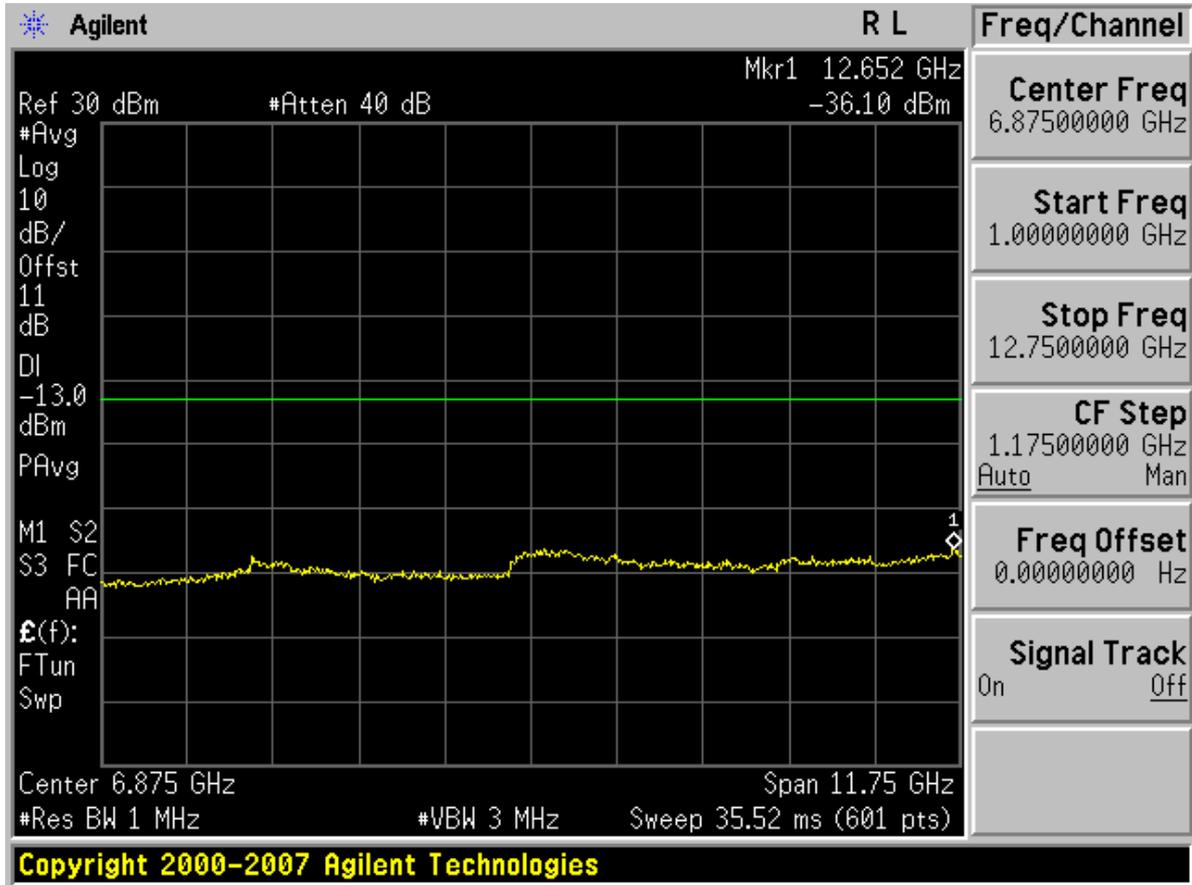


Channel 283



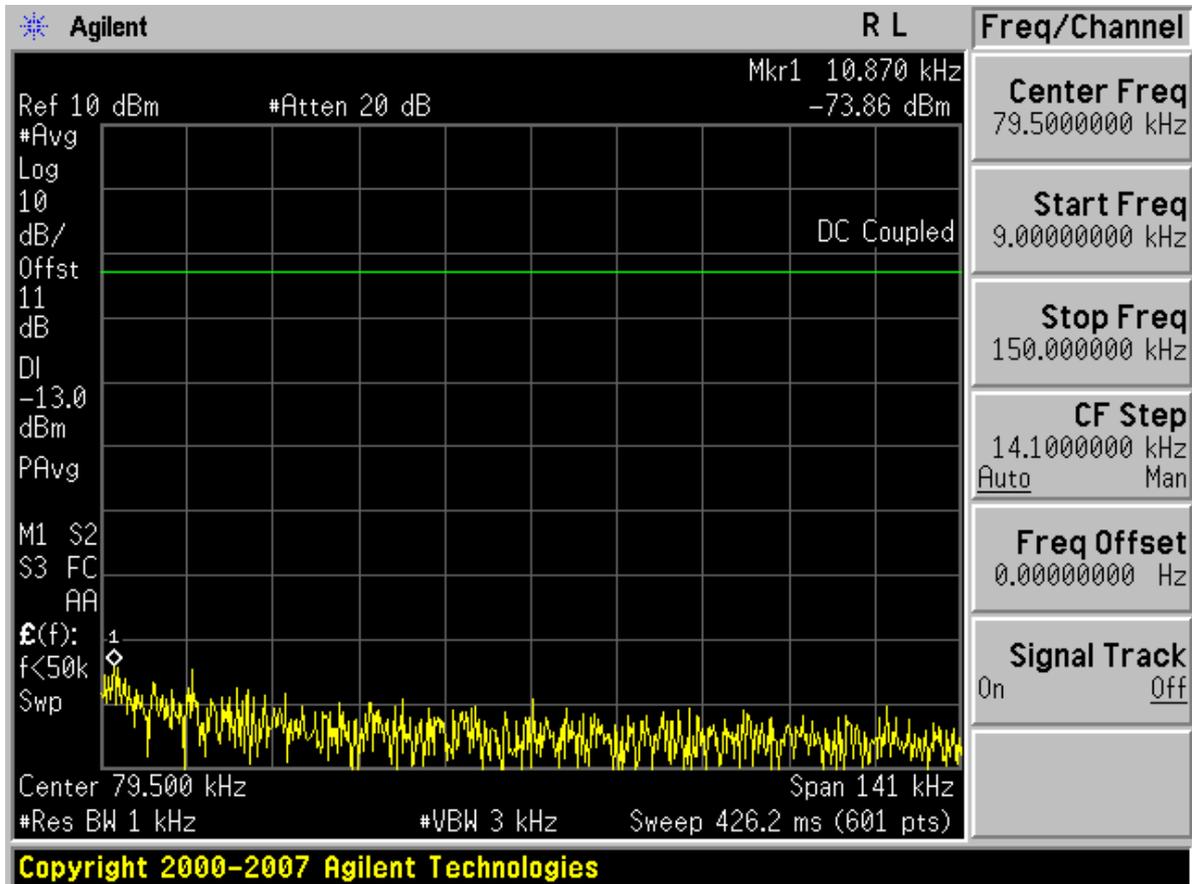


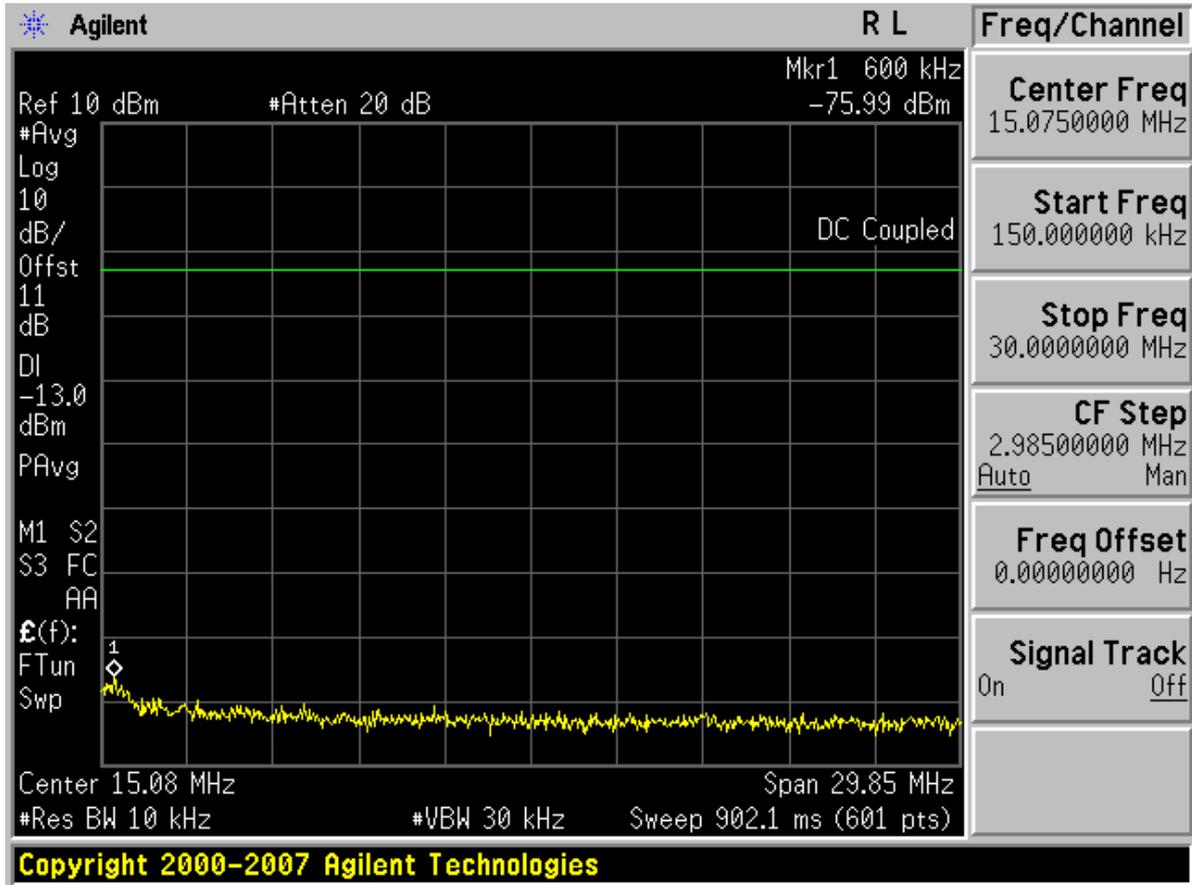


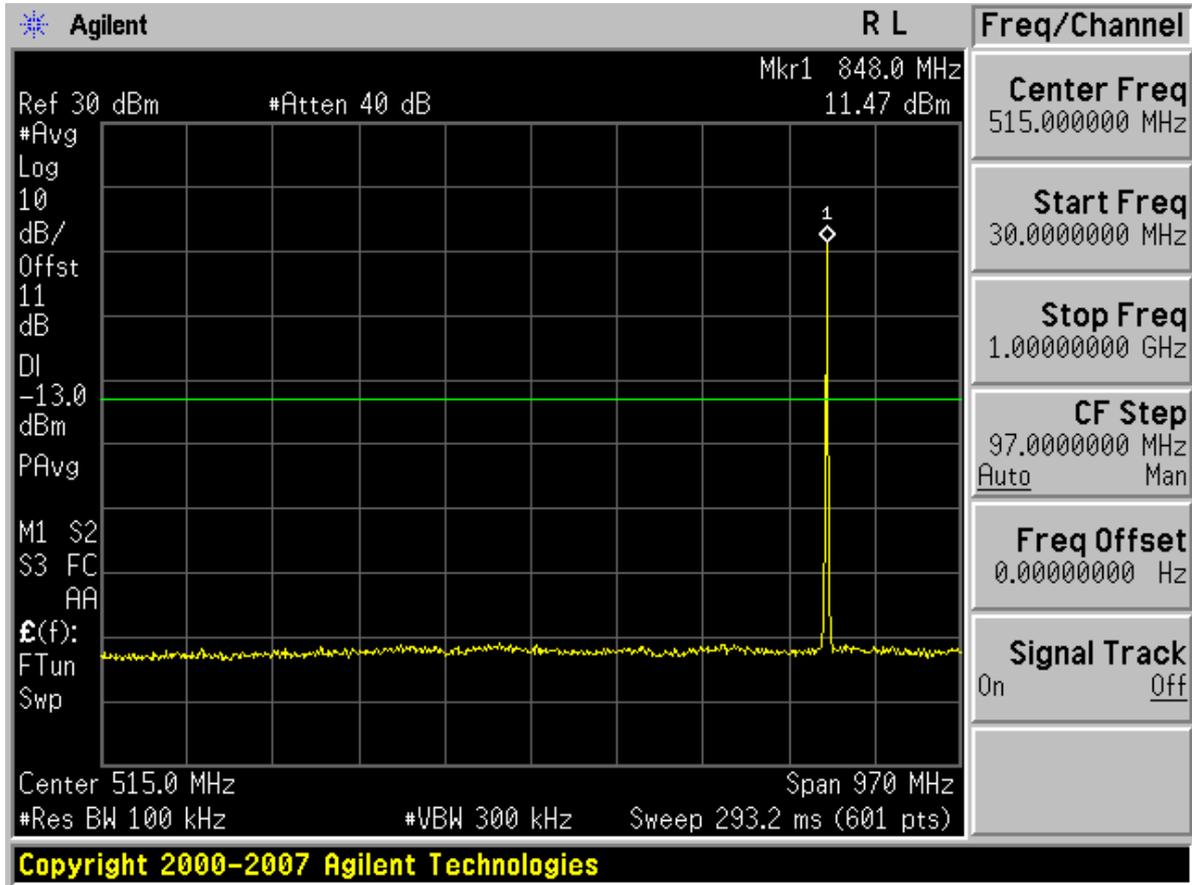


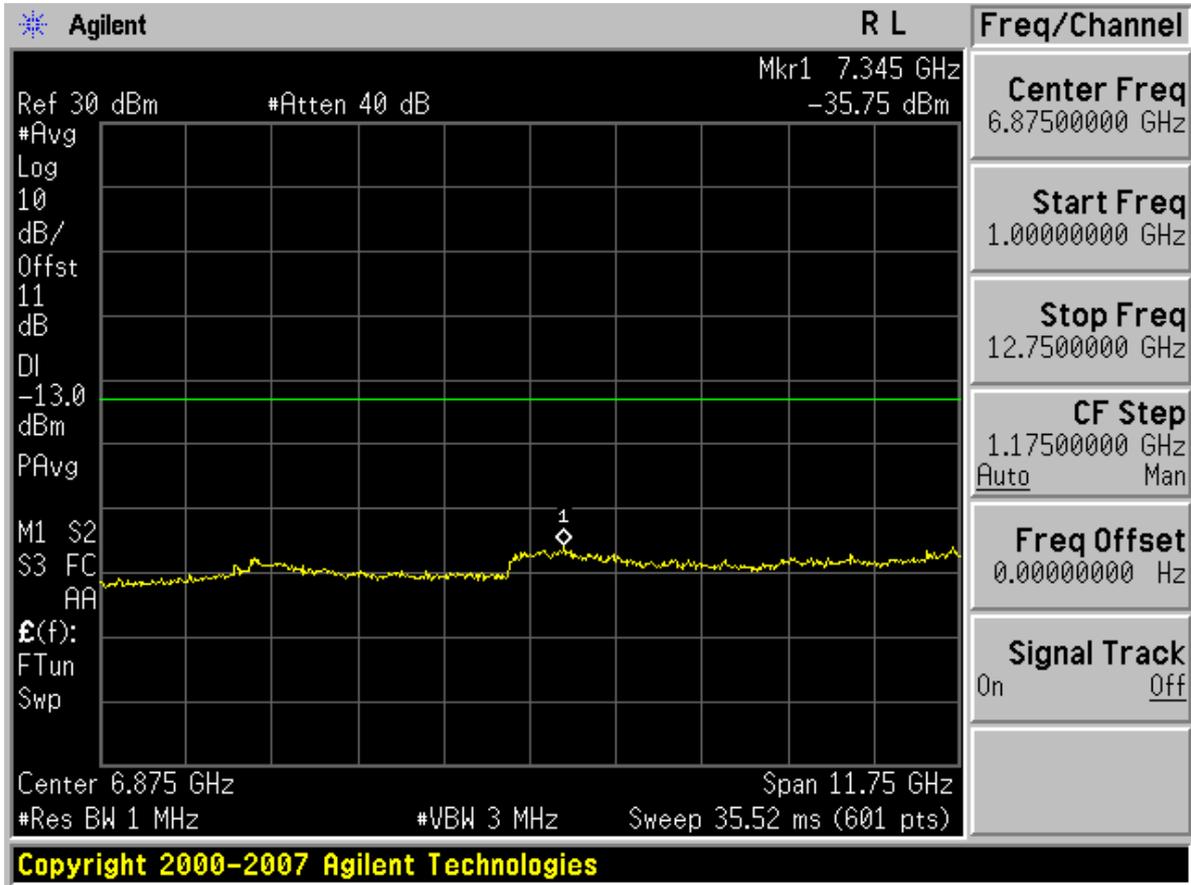


Channel 777



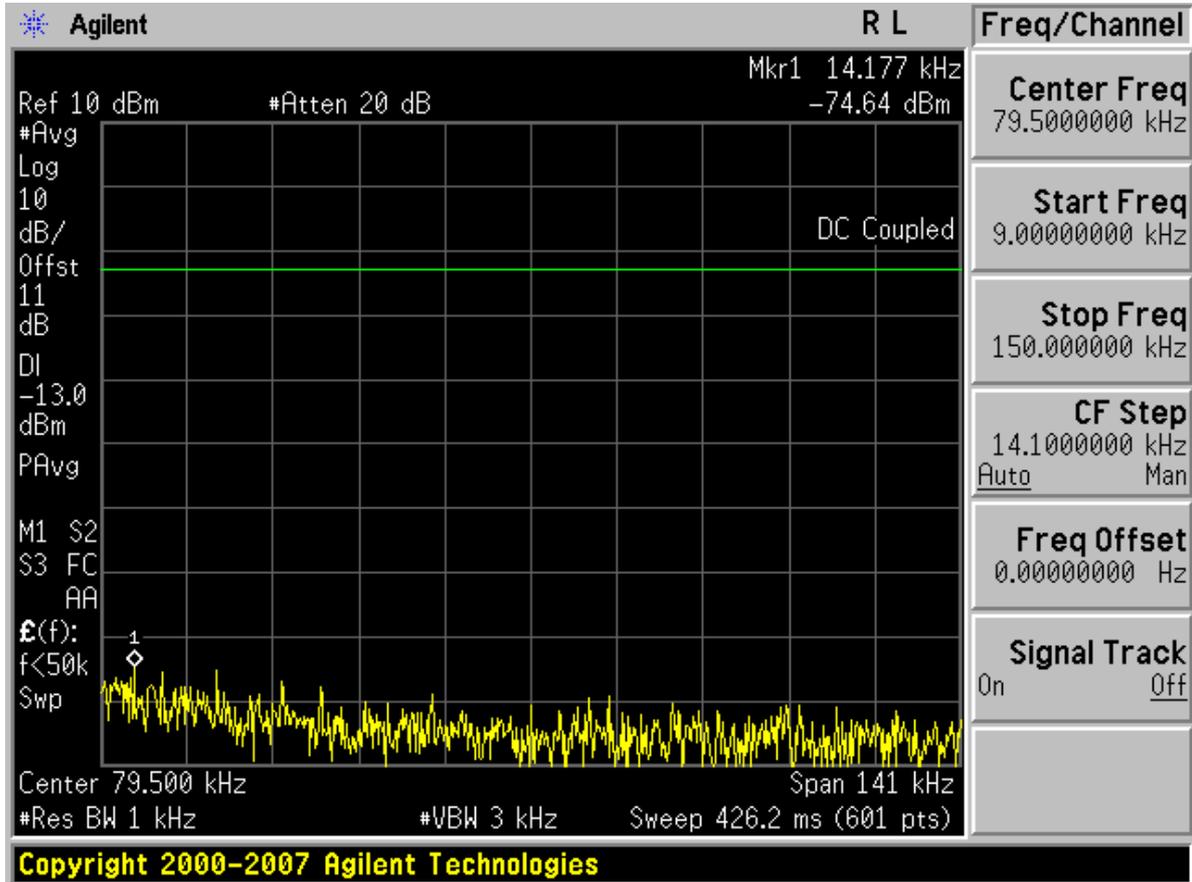


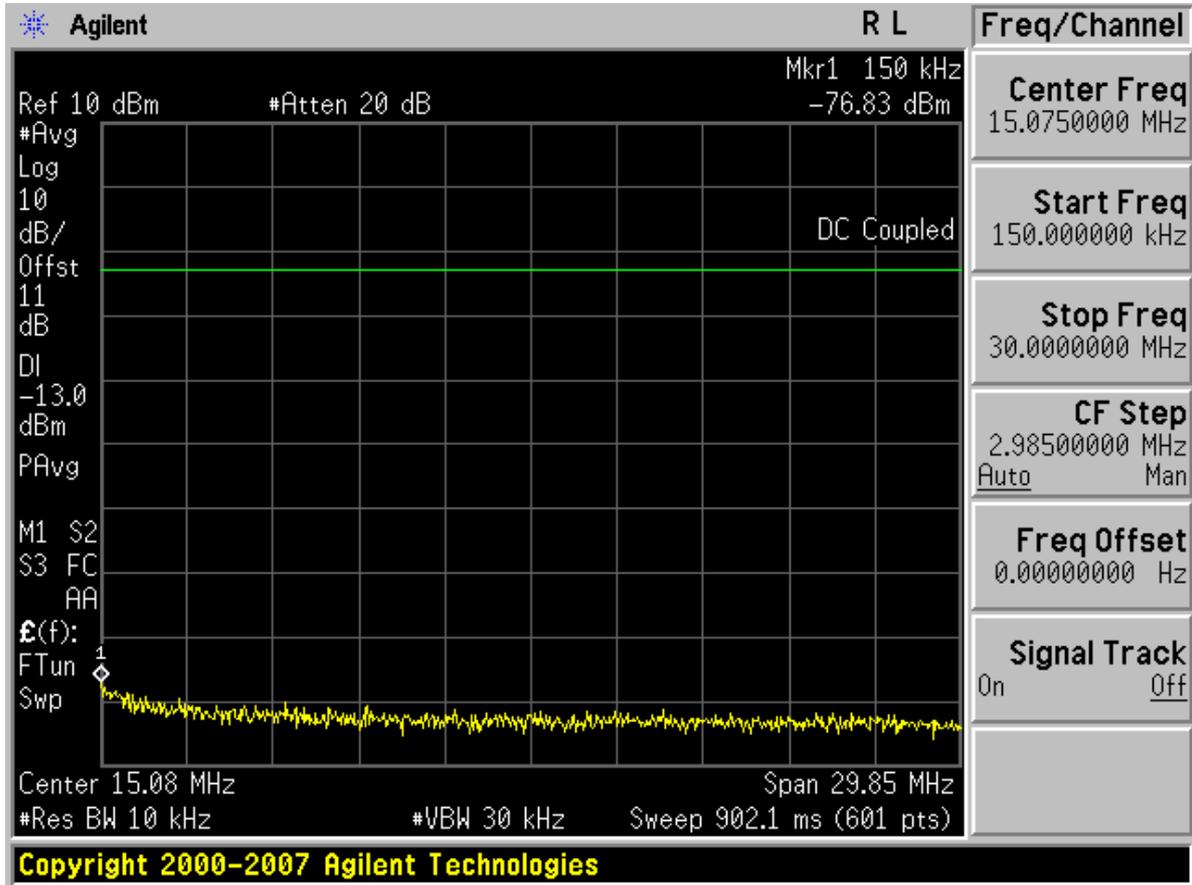


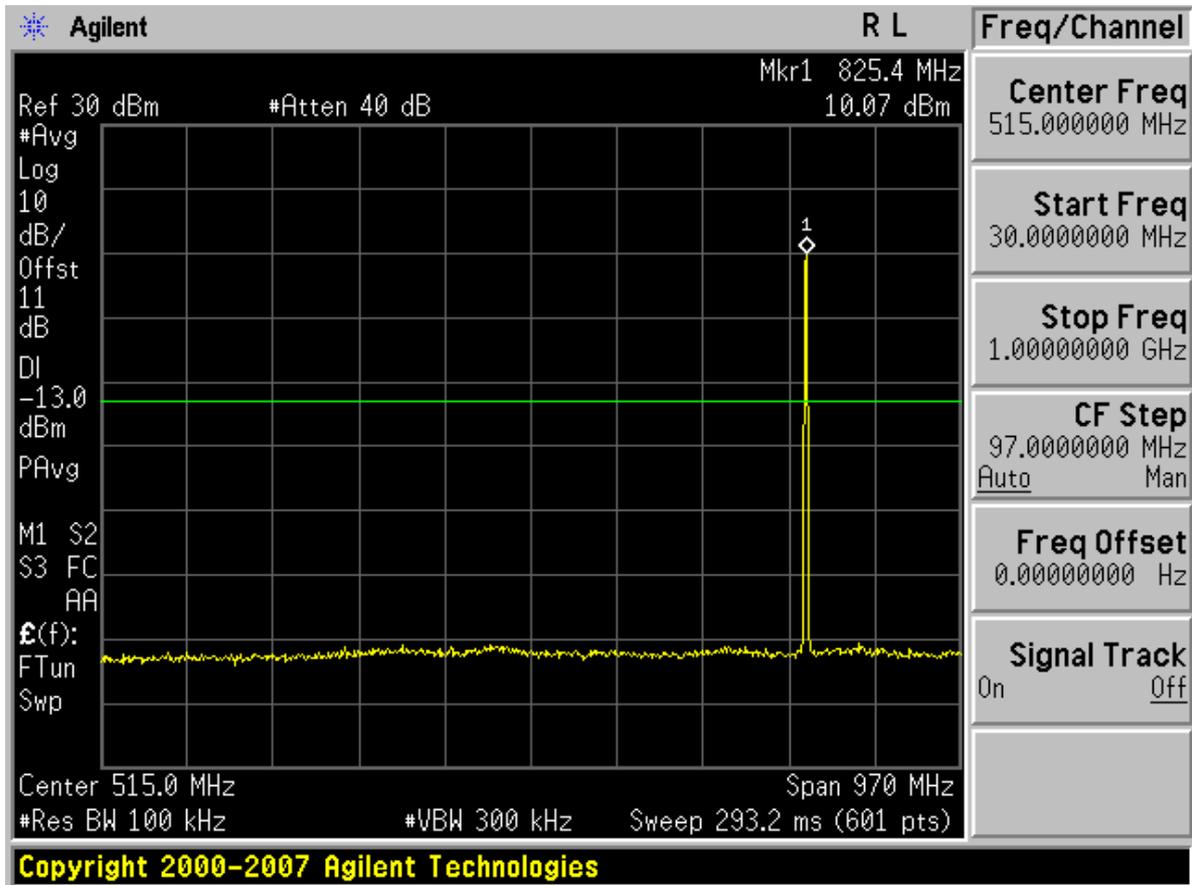


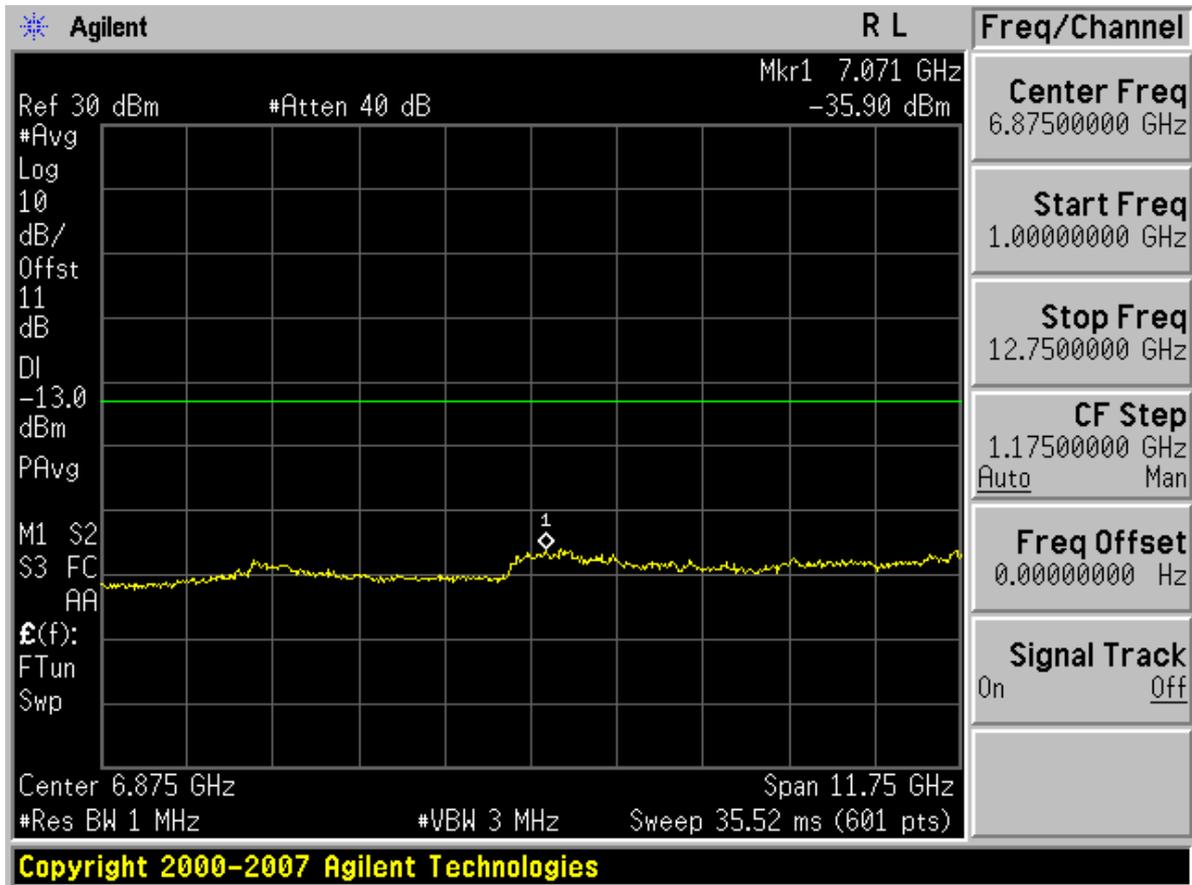


TM3 Channel 1013



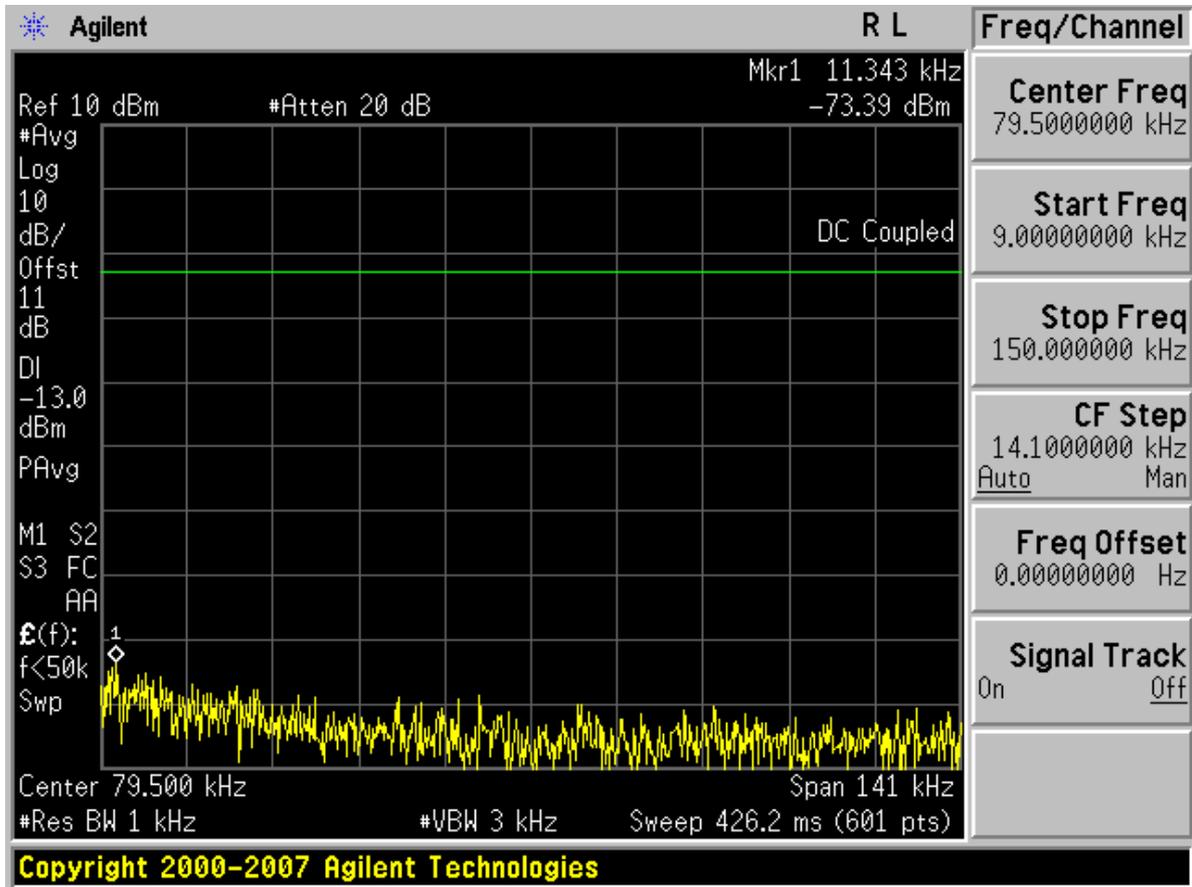


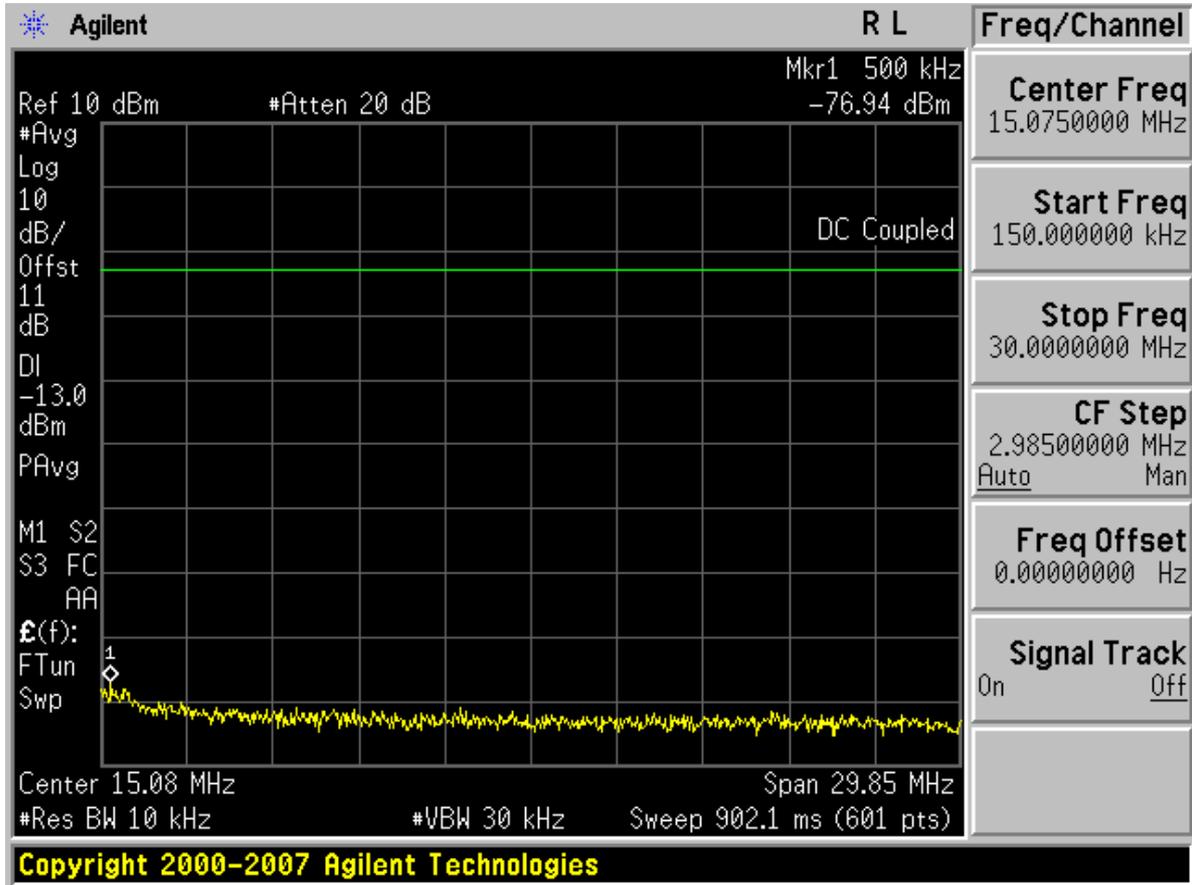


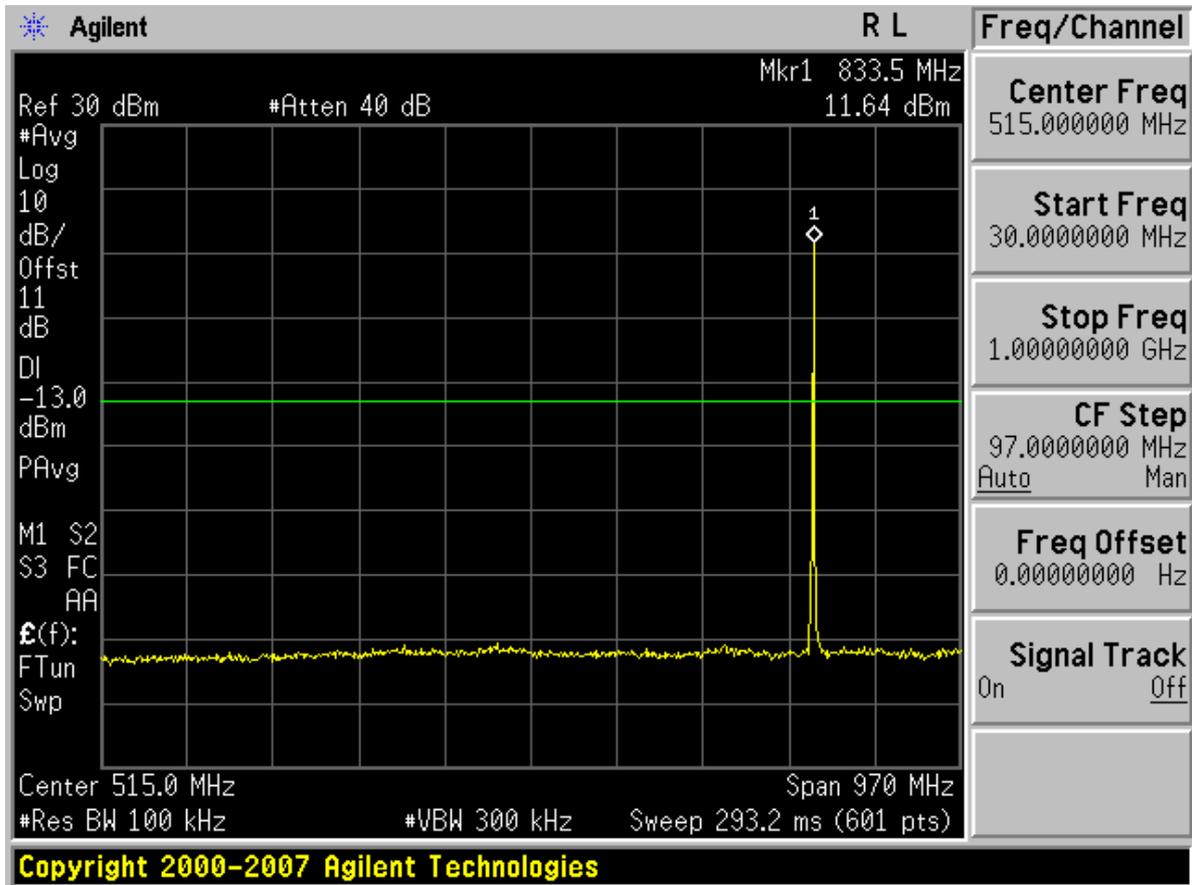


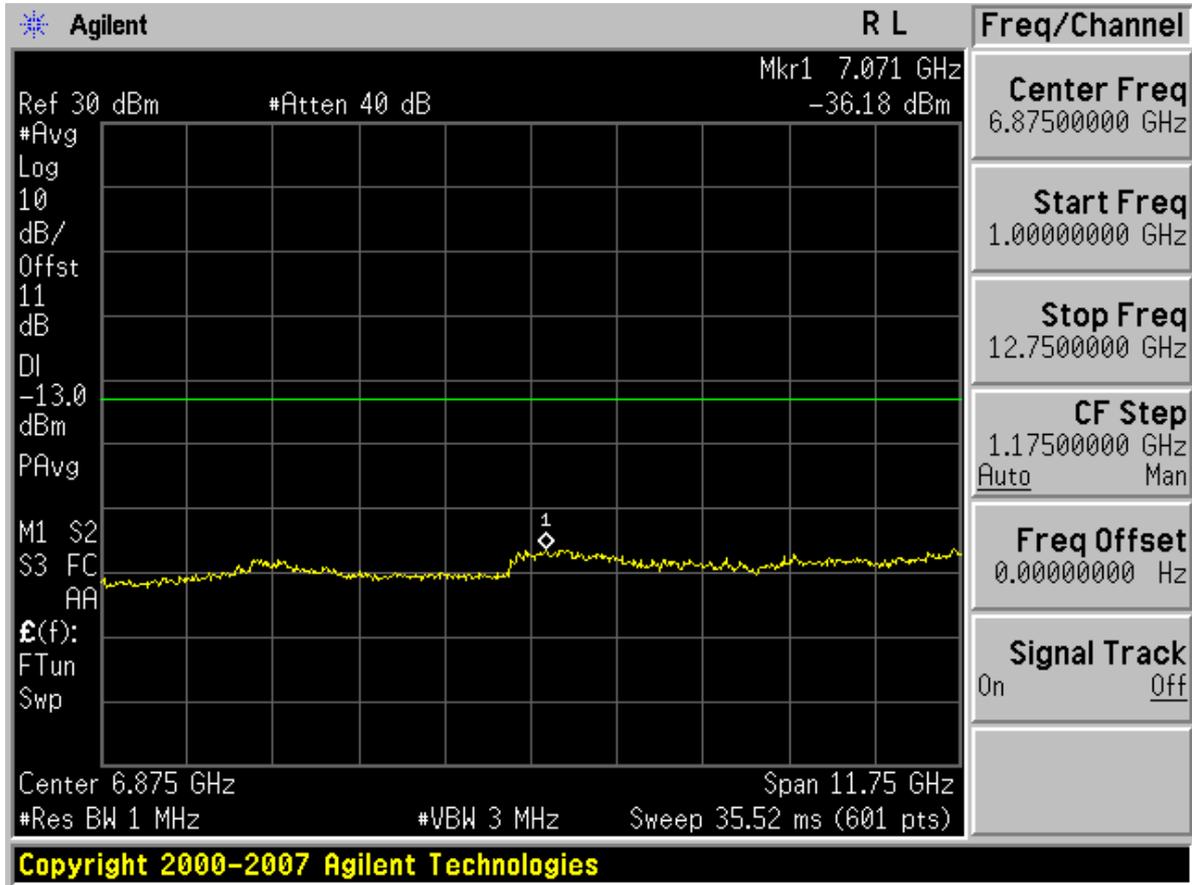


Channel 283











Channel 777

