

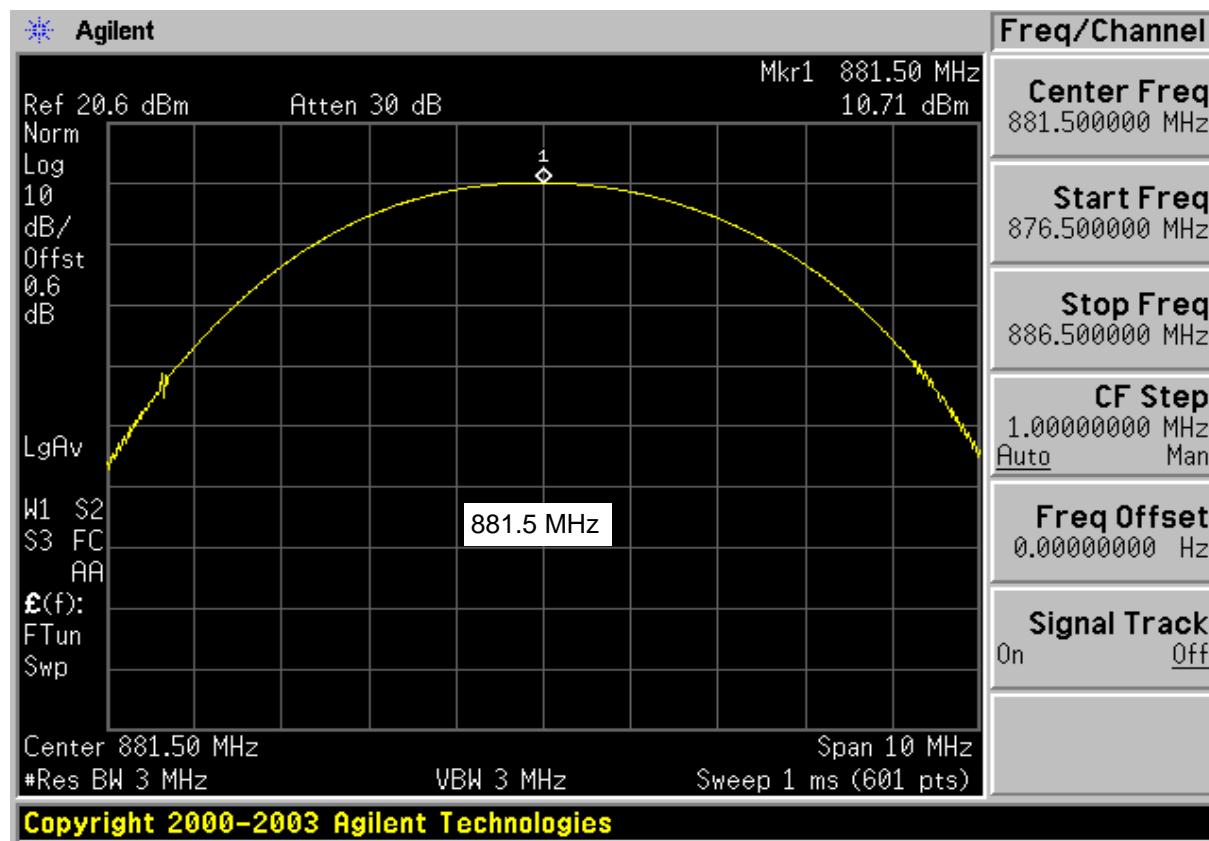
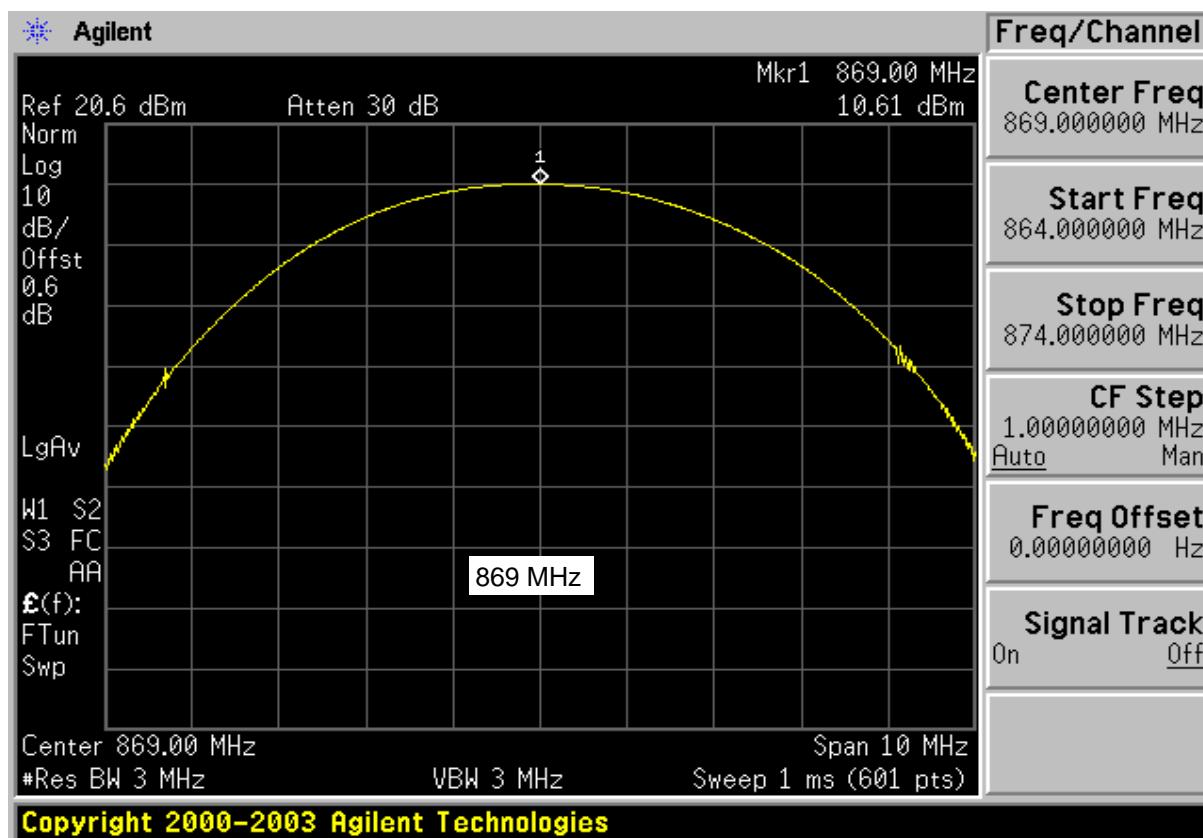
Test data for FCC Lab

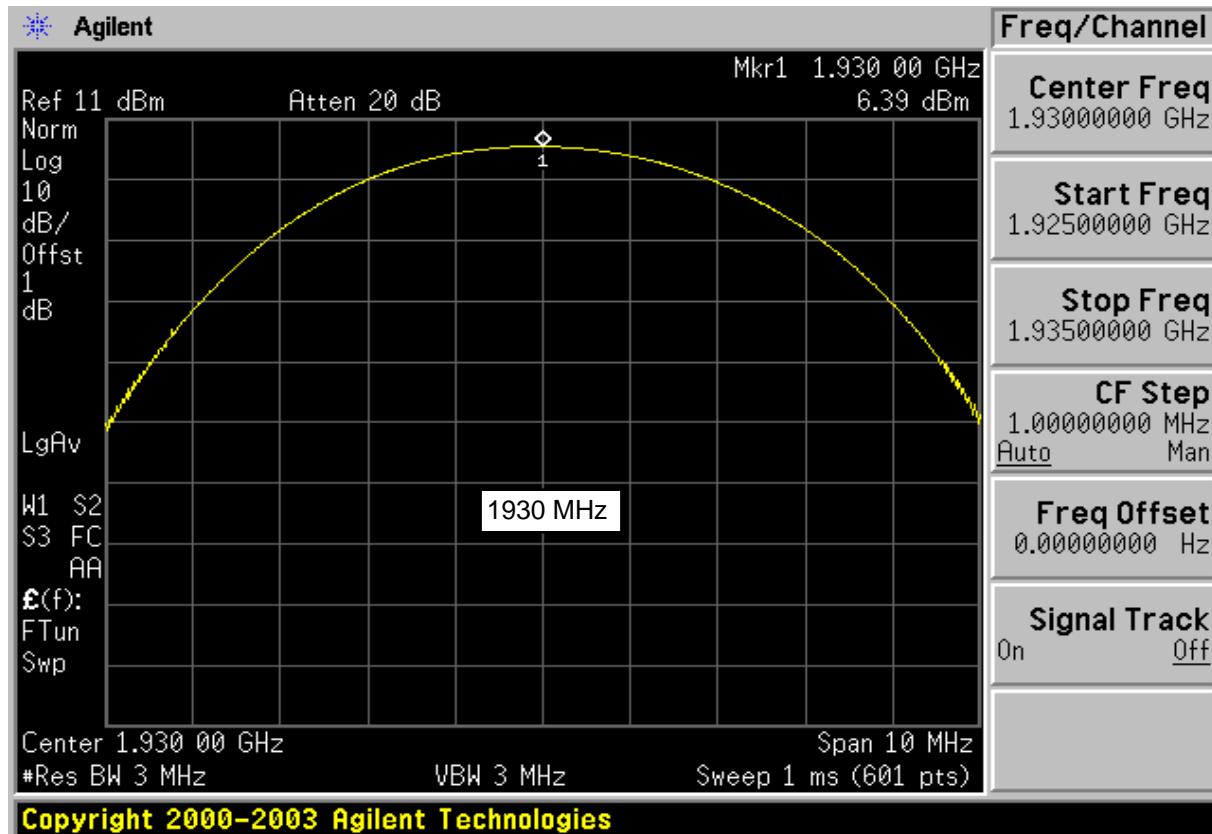
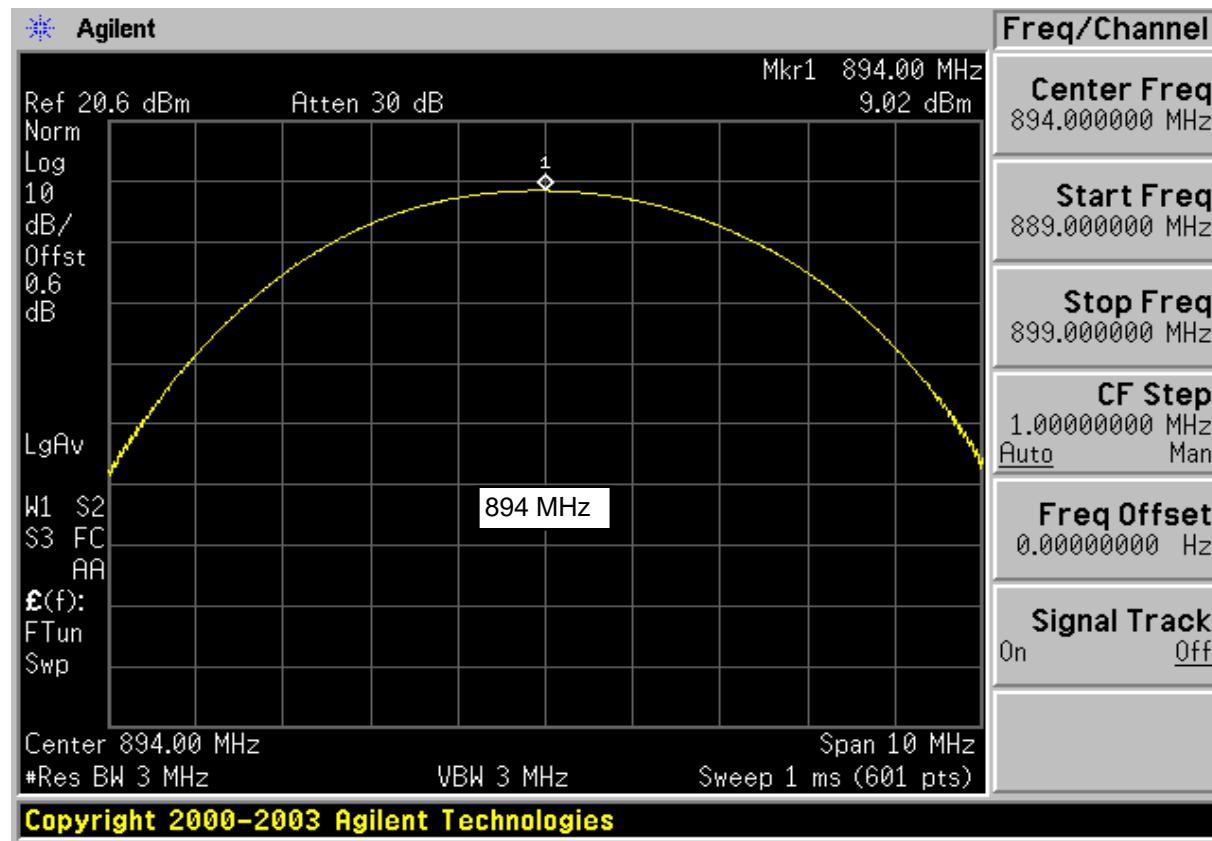
Equipment tested
Operating frequency range

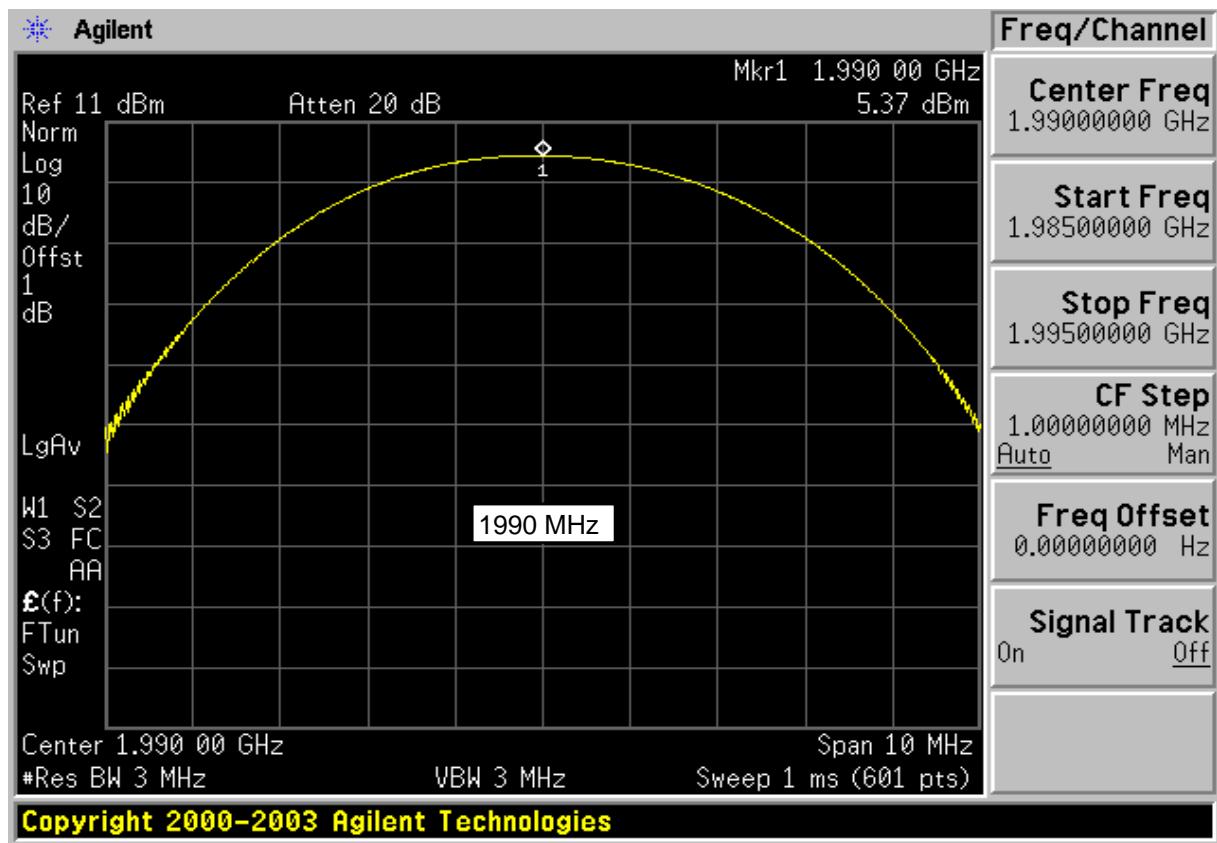
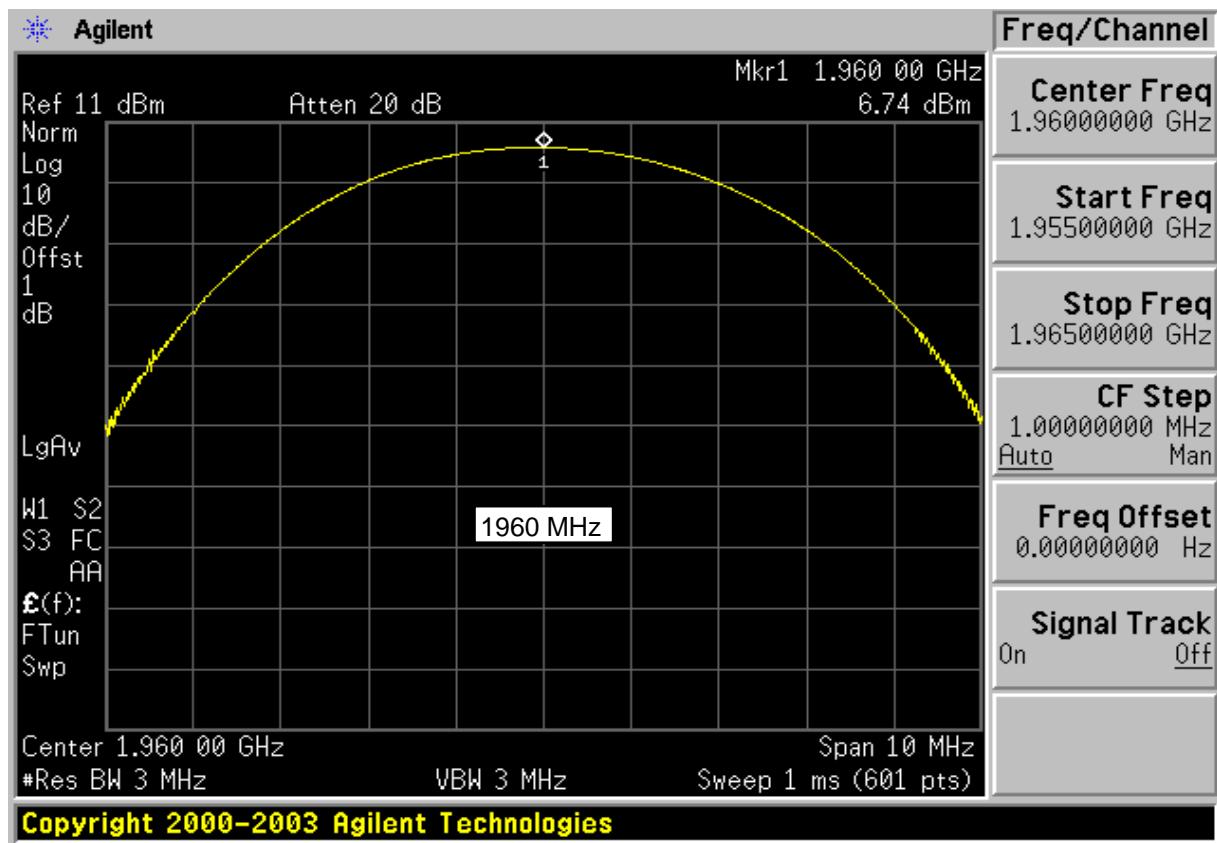
Wireless Amplifier W1DL
869-894 MHz and 1930-1990 MHz

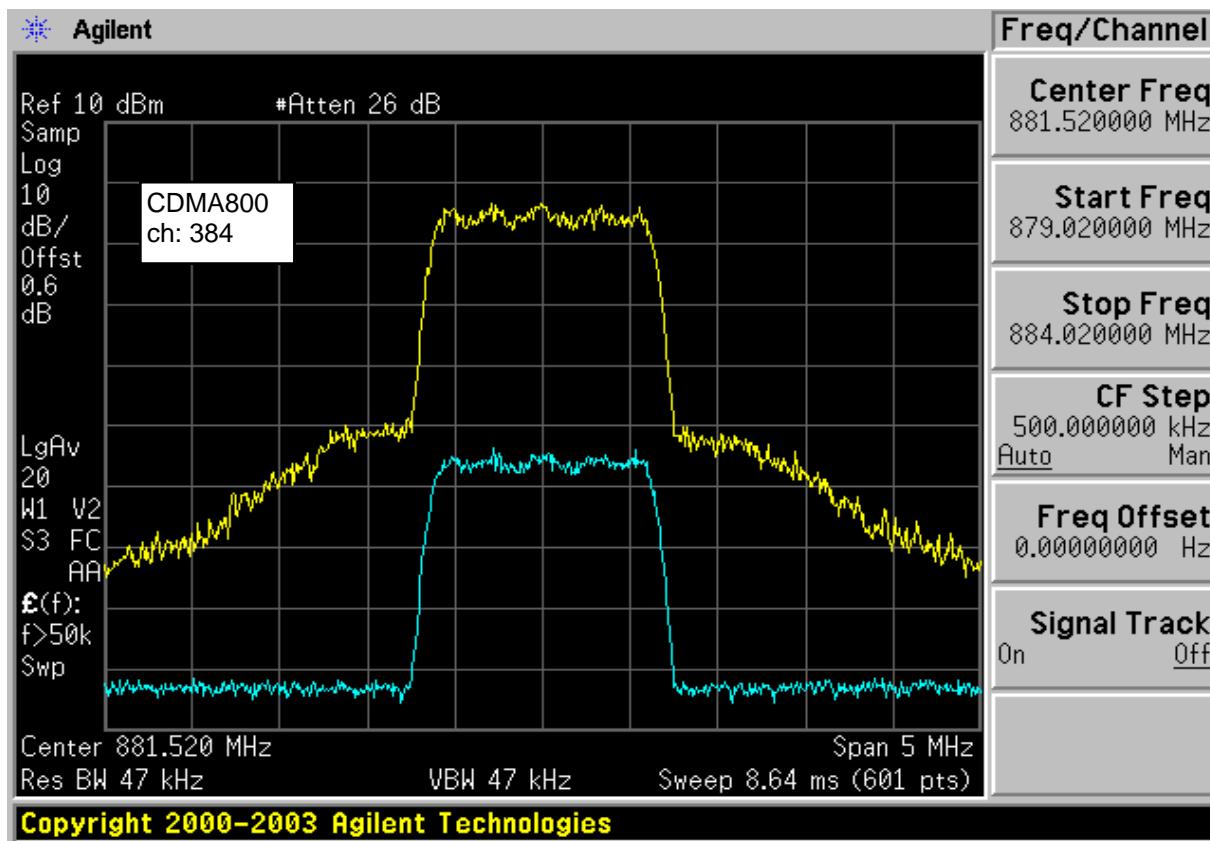
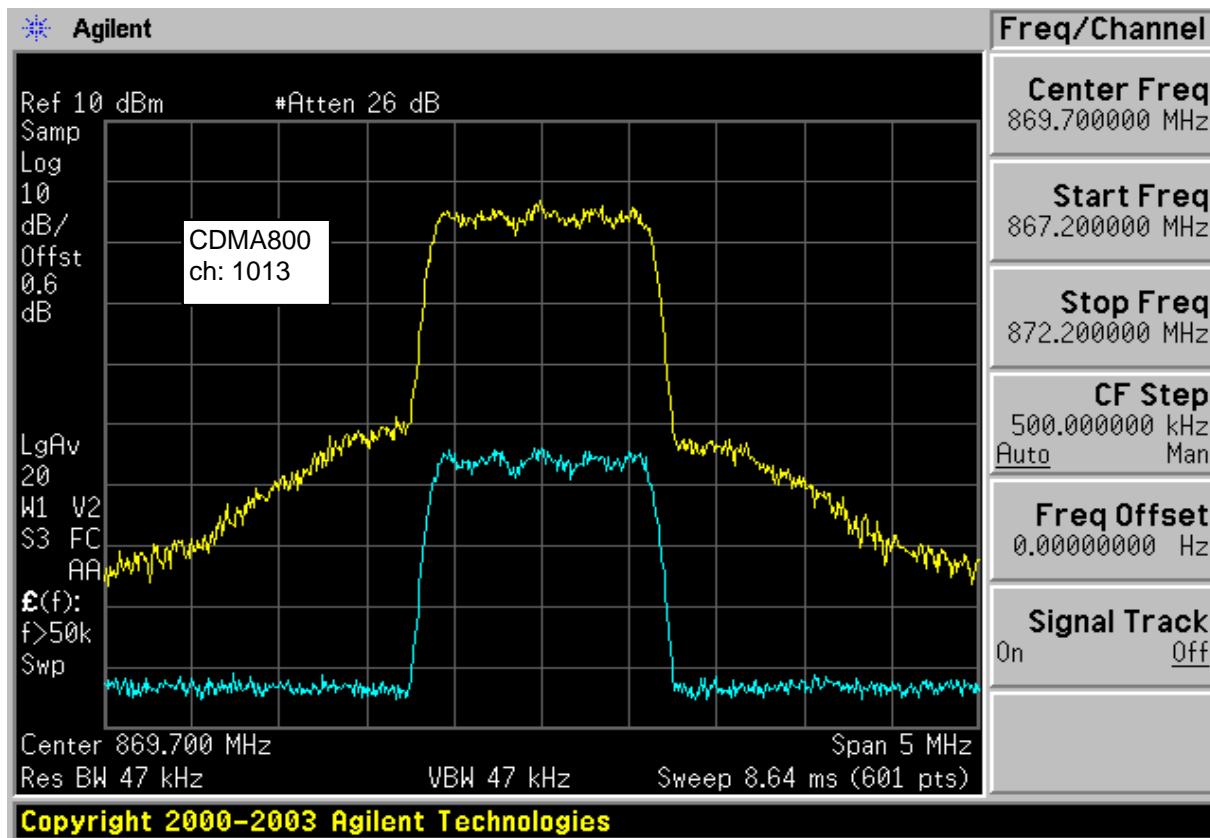
2.1046(a)

RF Power Output

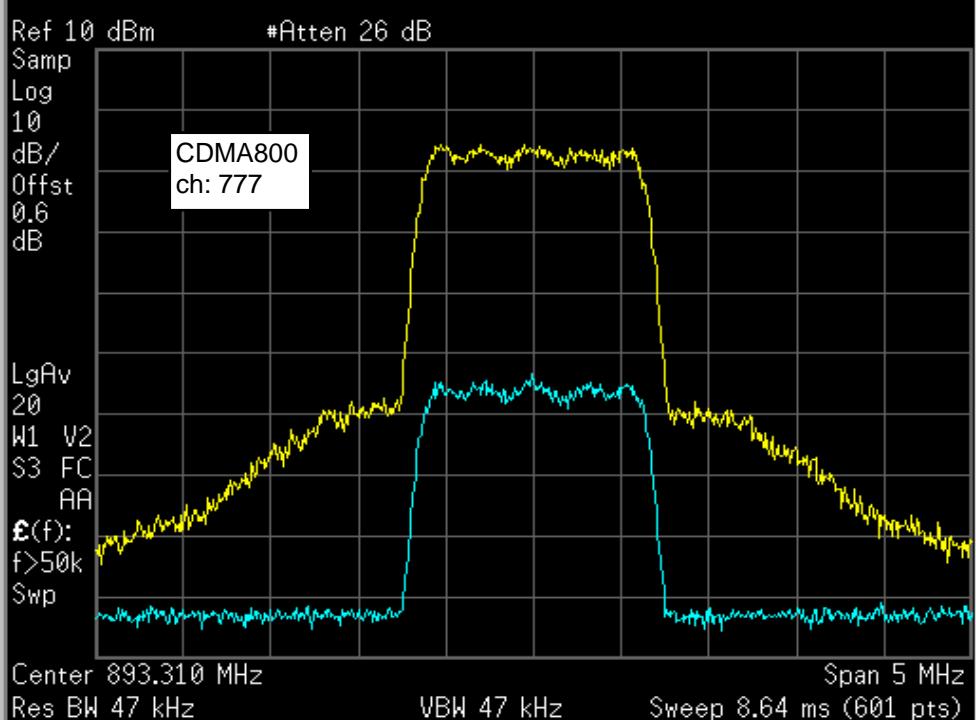








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Freq/Channel

Center Freq
893.310000 MHz

Start Freq
890.810000 MHz

Stop Freq
895.810000 MHz

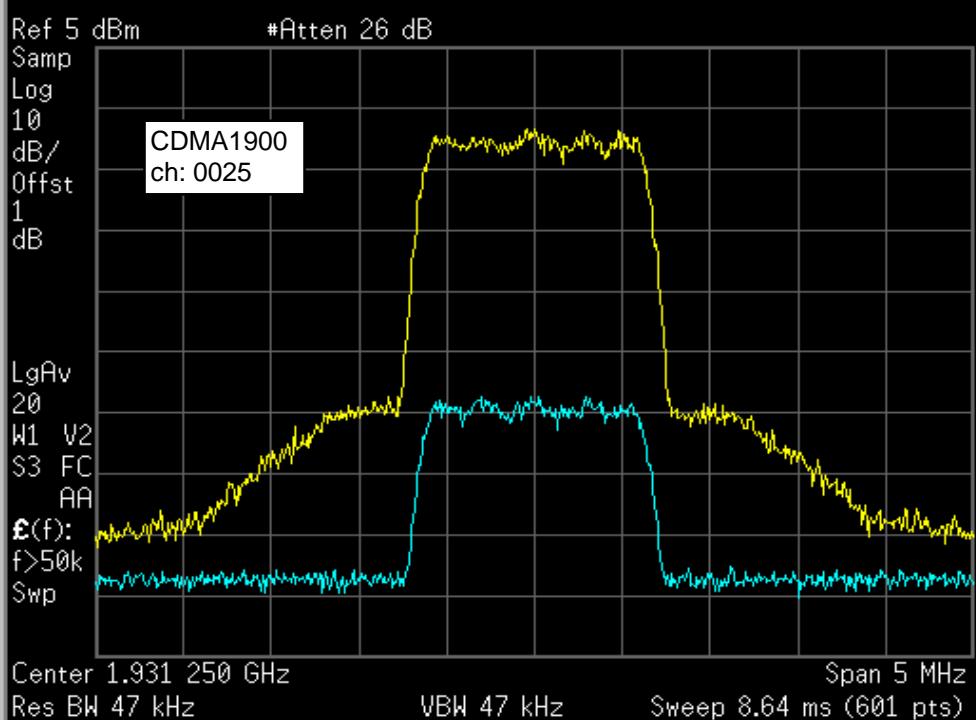
CF Step
500.000000 kHz
Auto Man

Freq Offset
0.00000000 Hz

Signal Track
On Off

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Freq/Channel

Center Freq
1.93125000 GHz

Start Freq
1.92875000 GHz

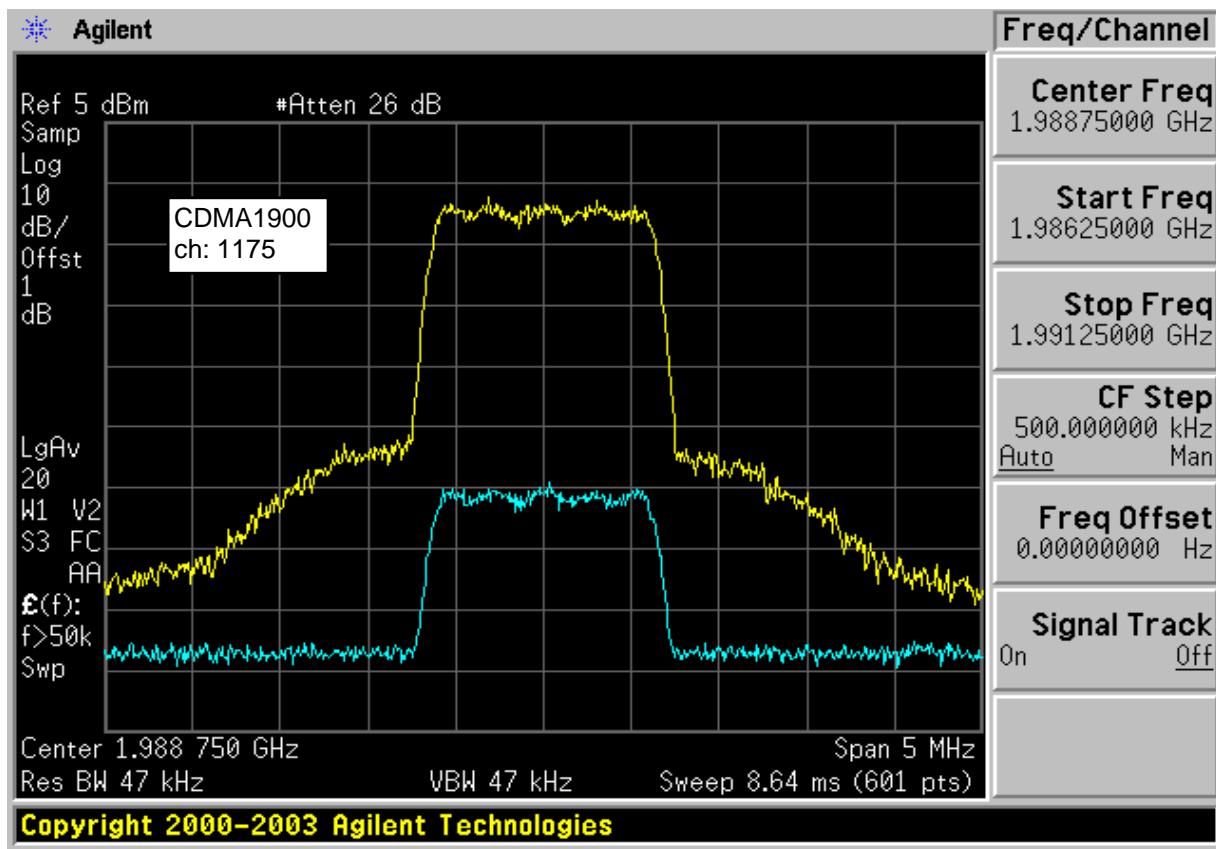
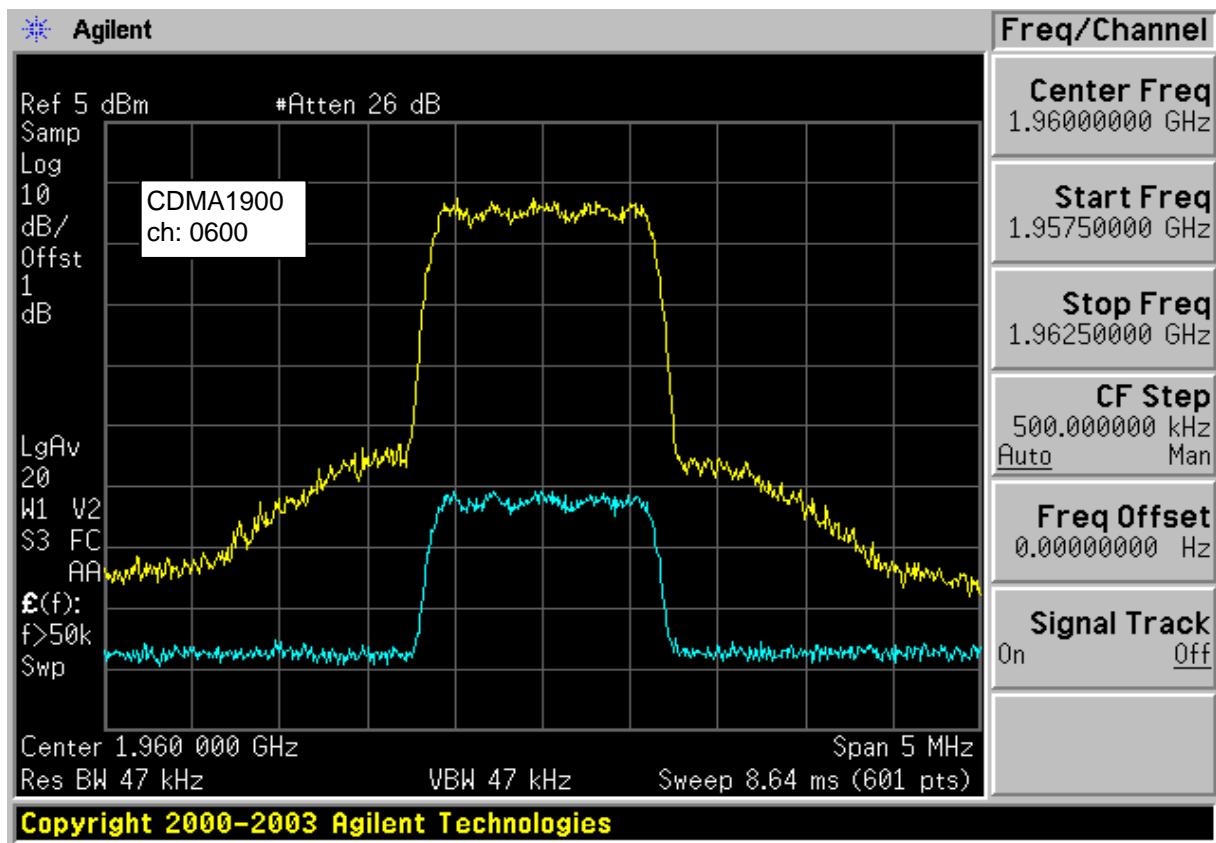
Stop Freq
1.93375000 GHz

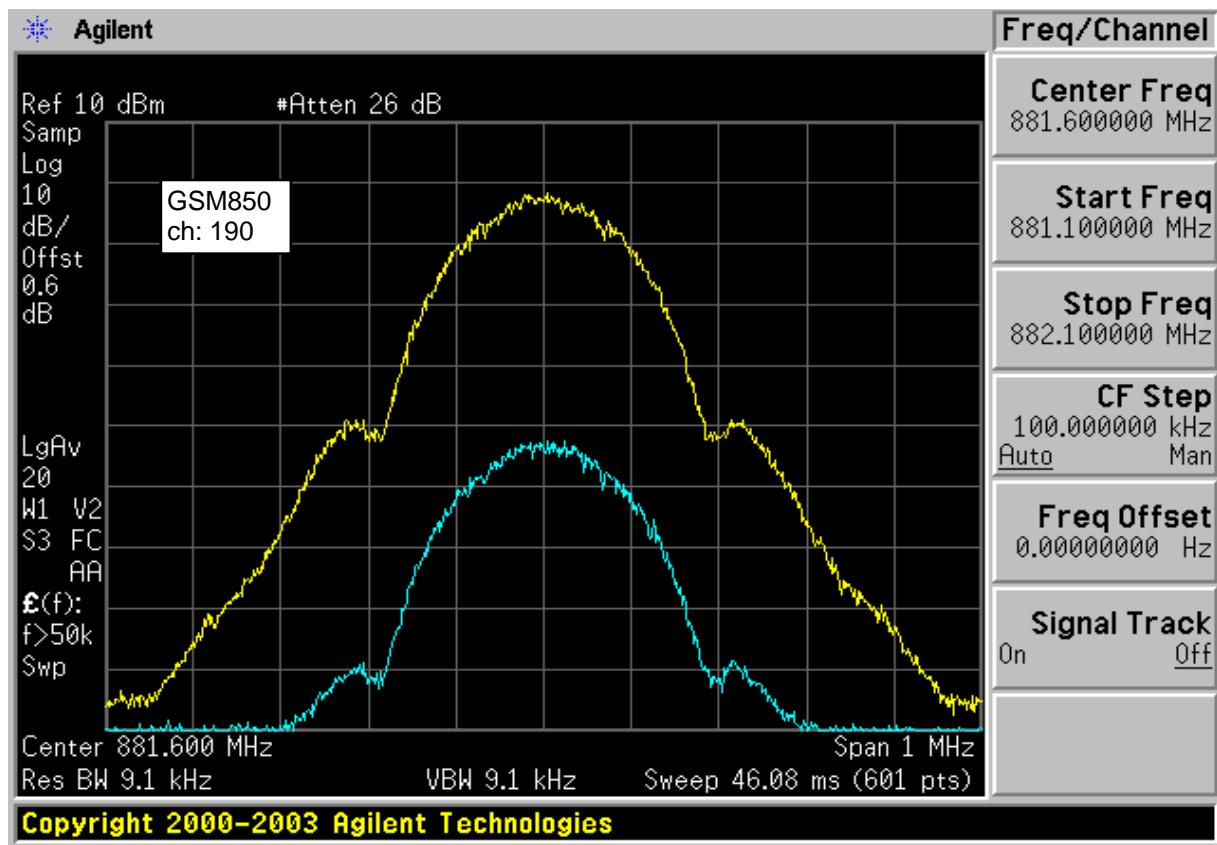
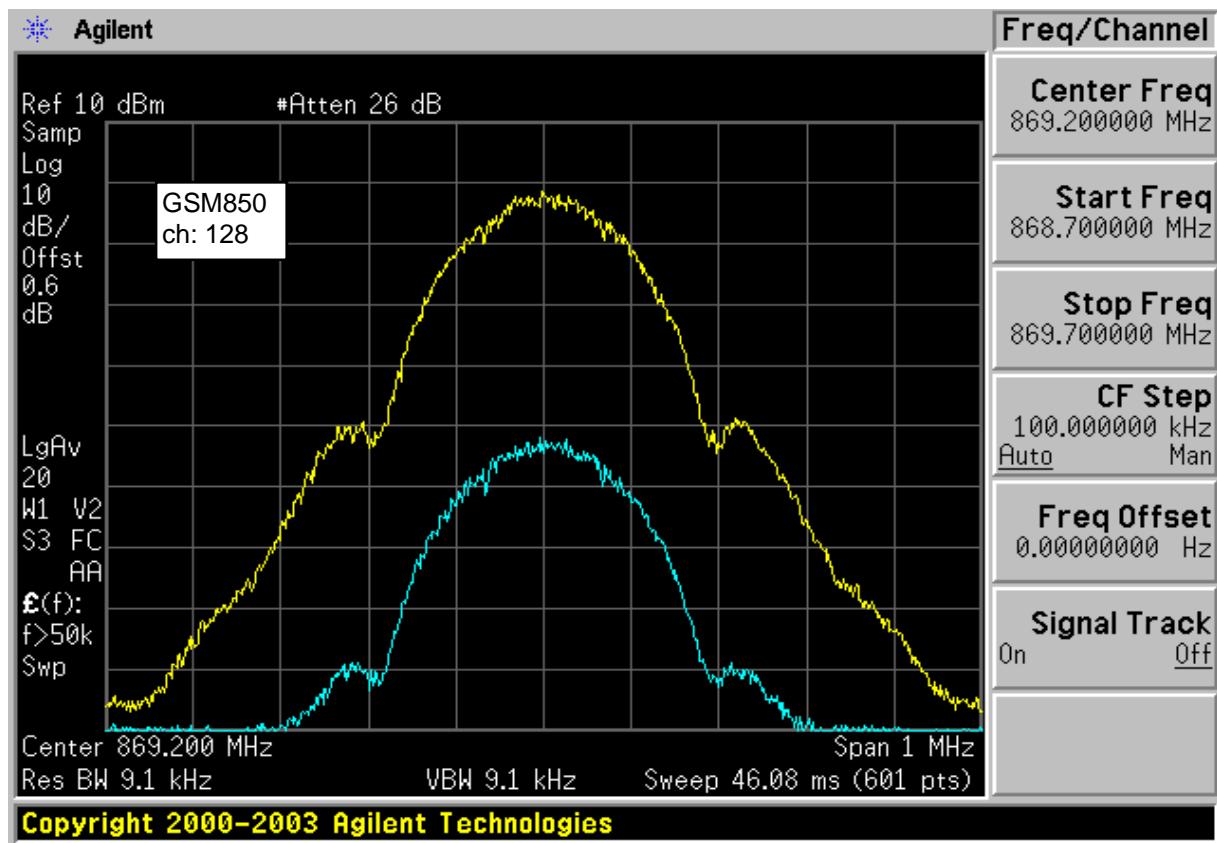
CF Step
500.000000 kHz
Auto Man

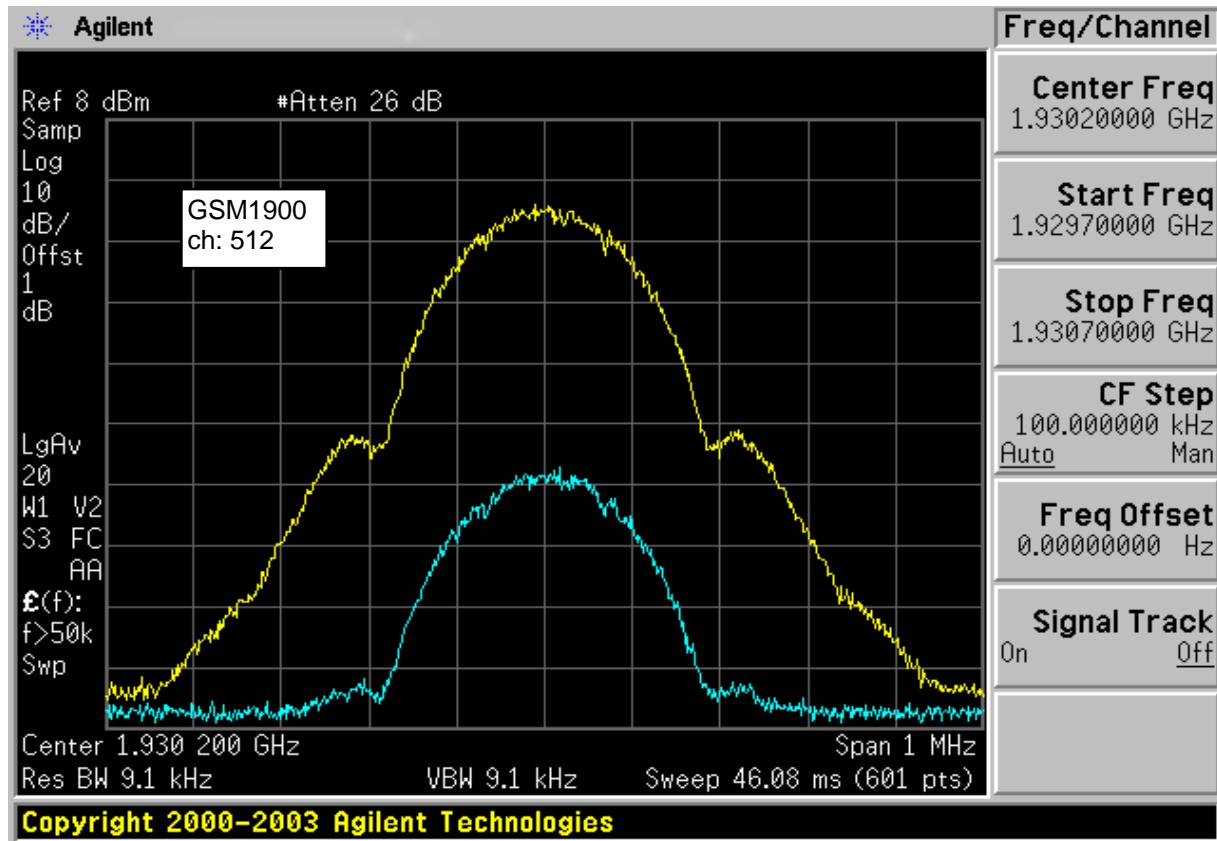
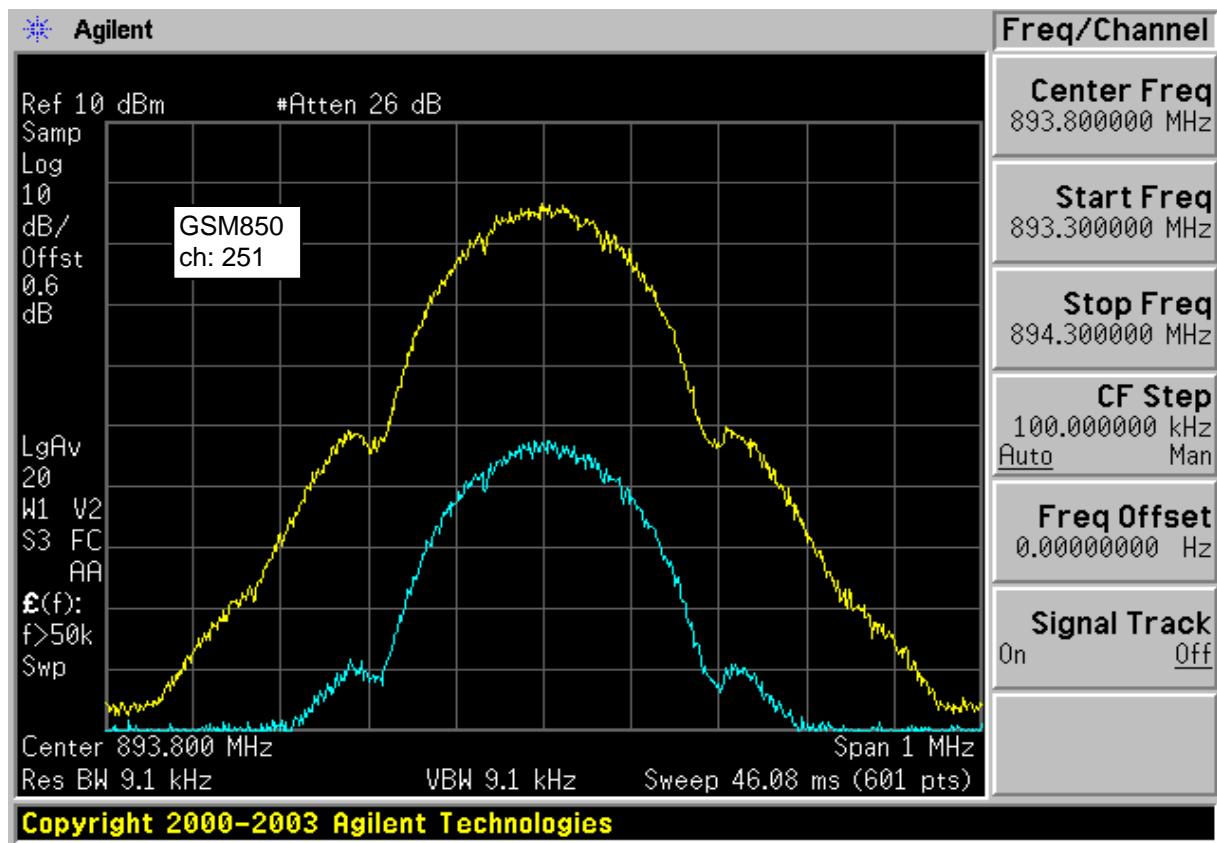
Freq Offset
0.00000000 Hz

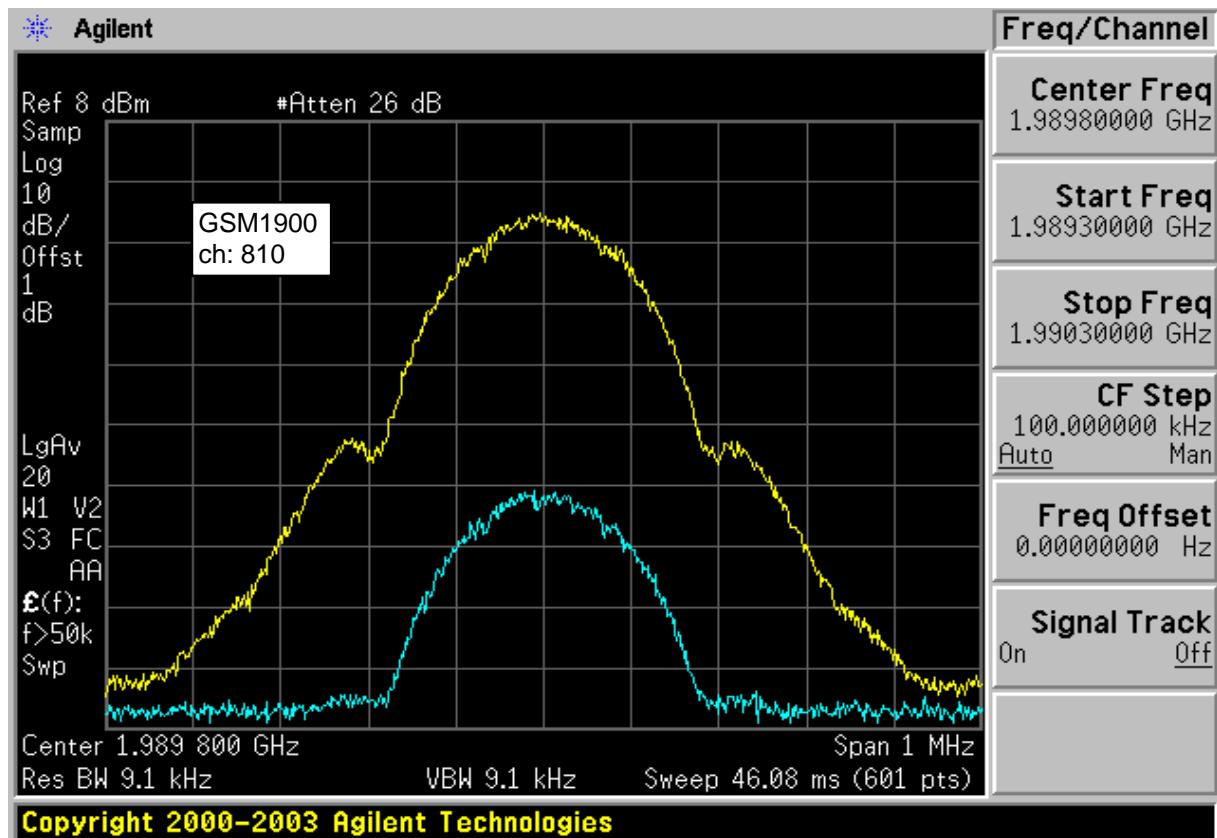
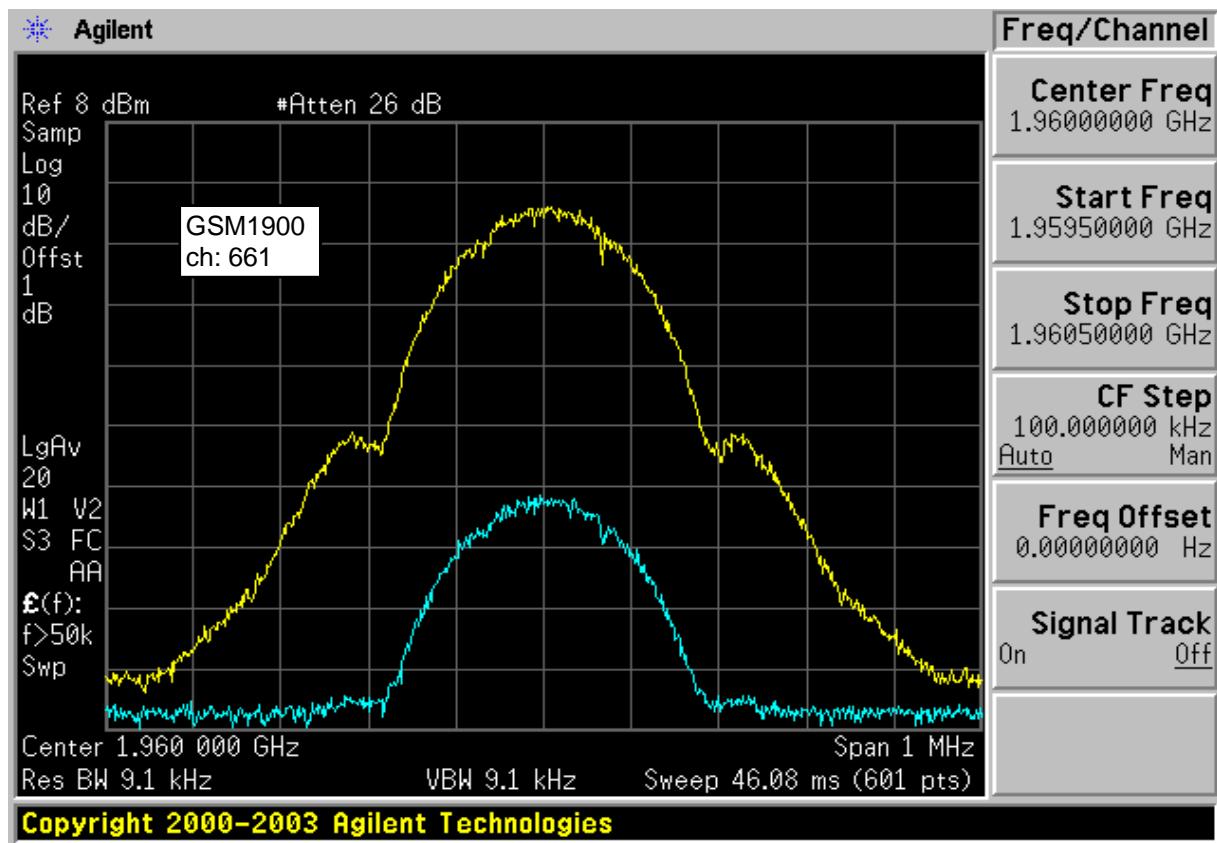
Signal Track
On Off

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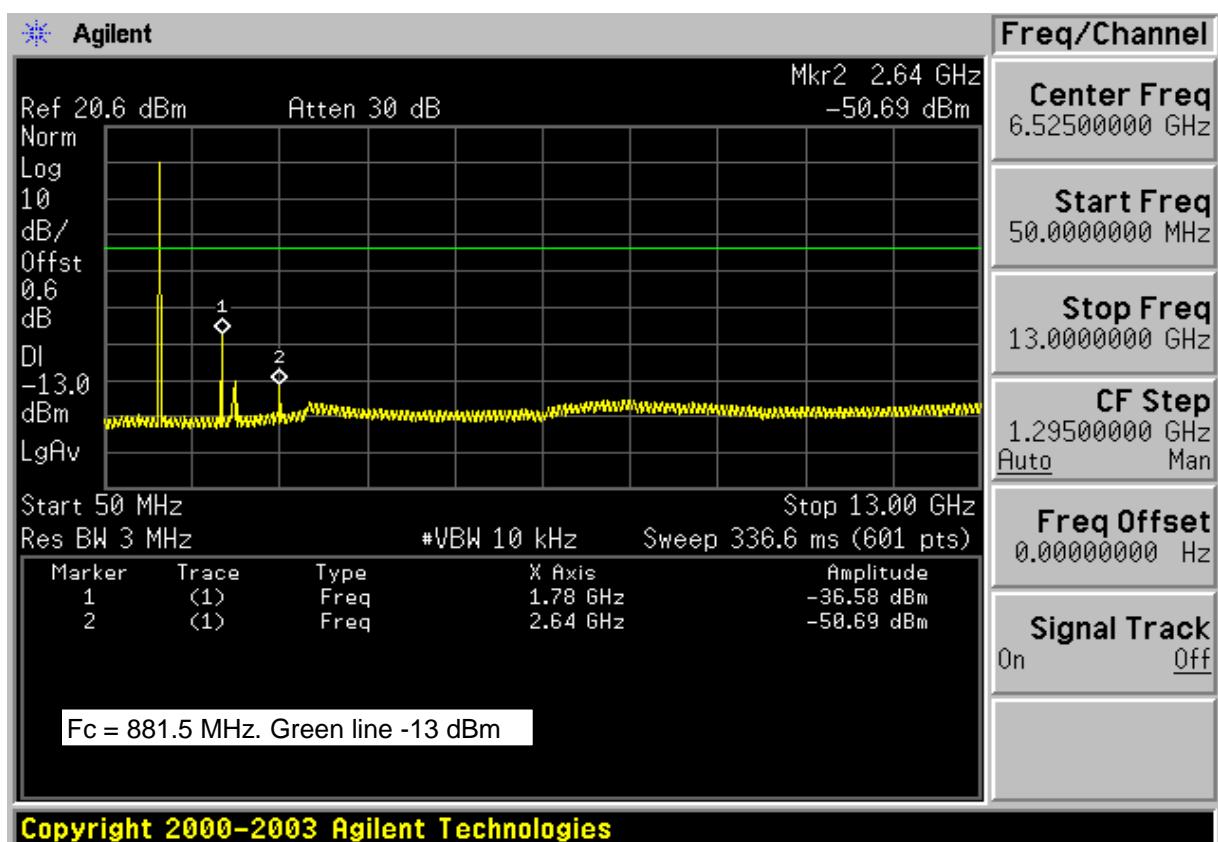
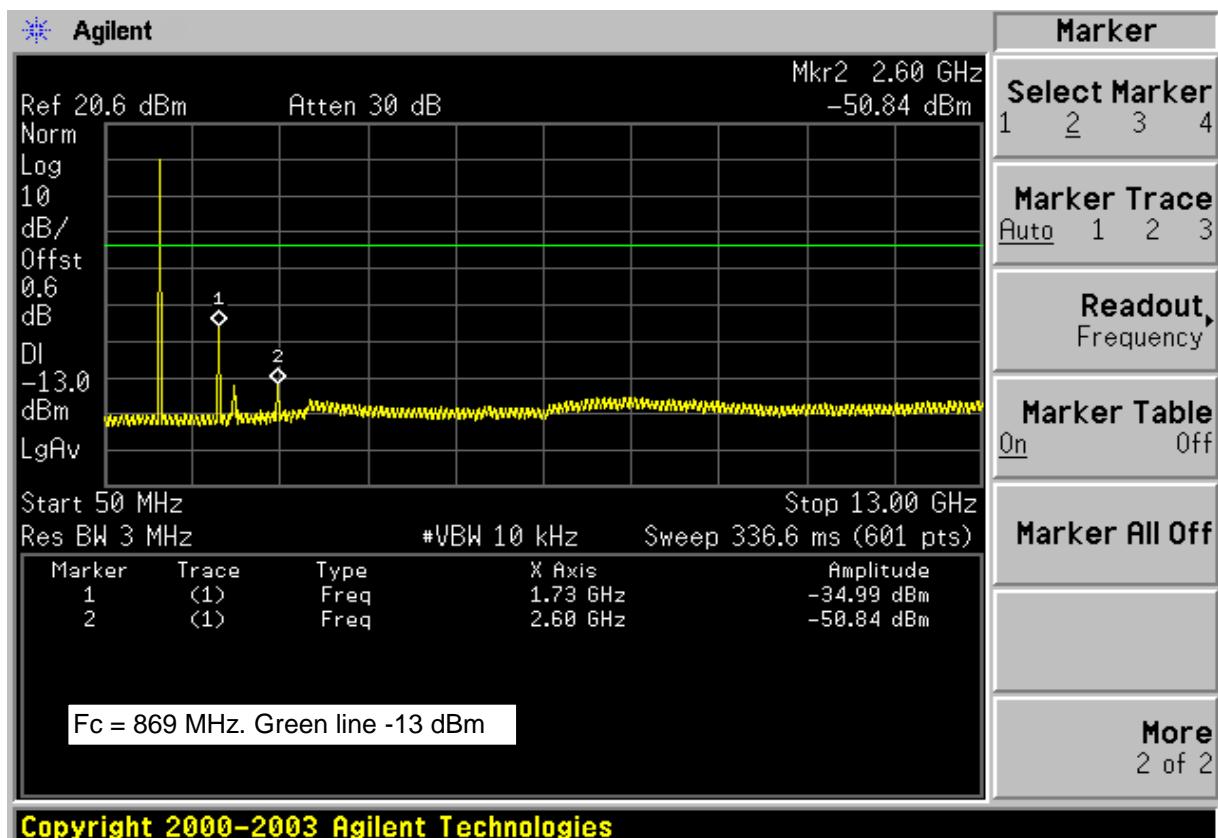


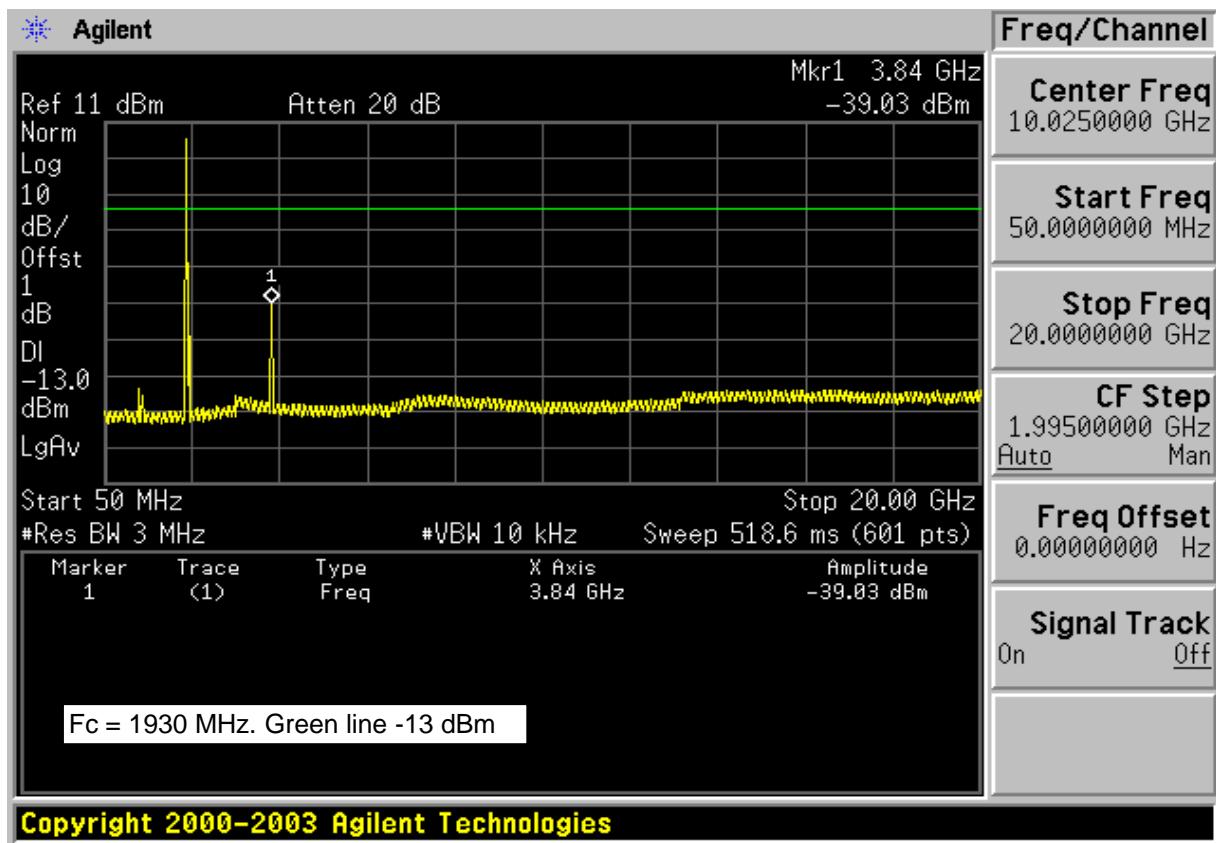
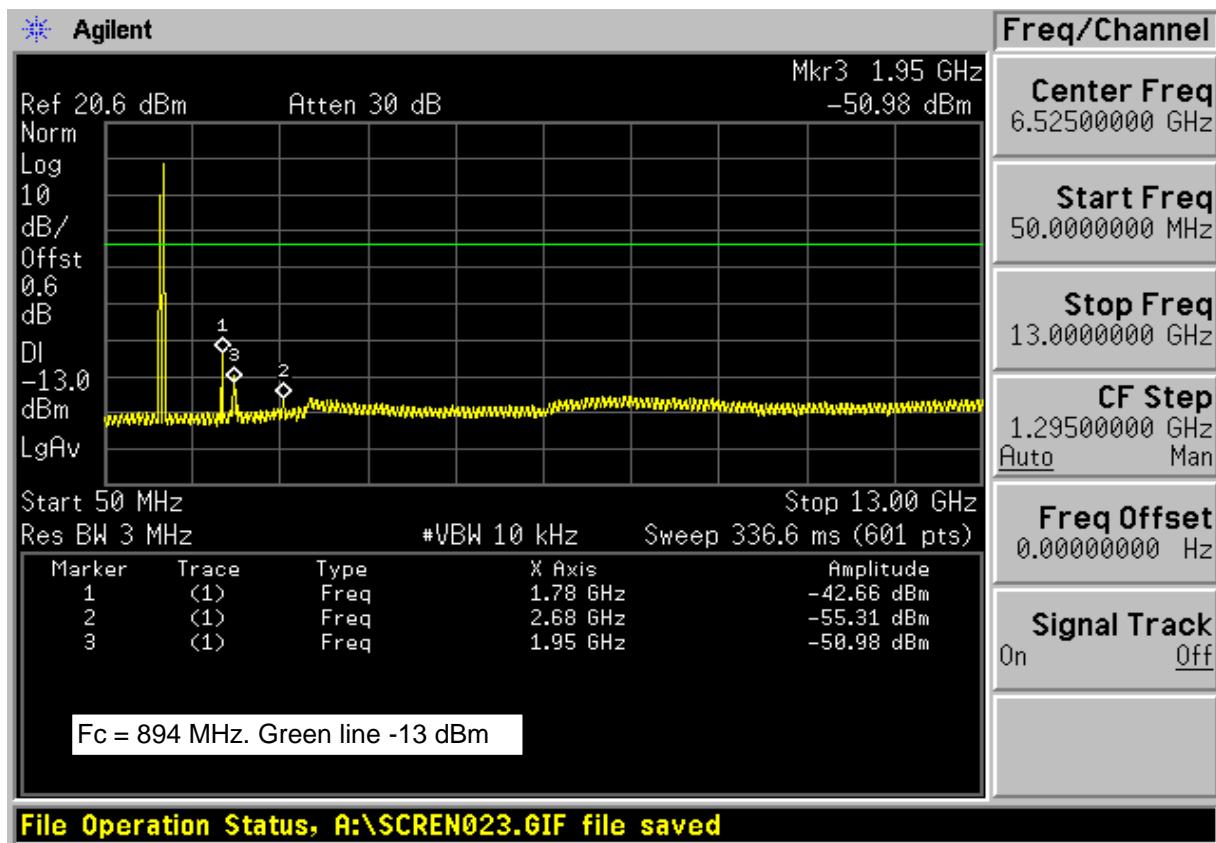


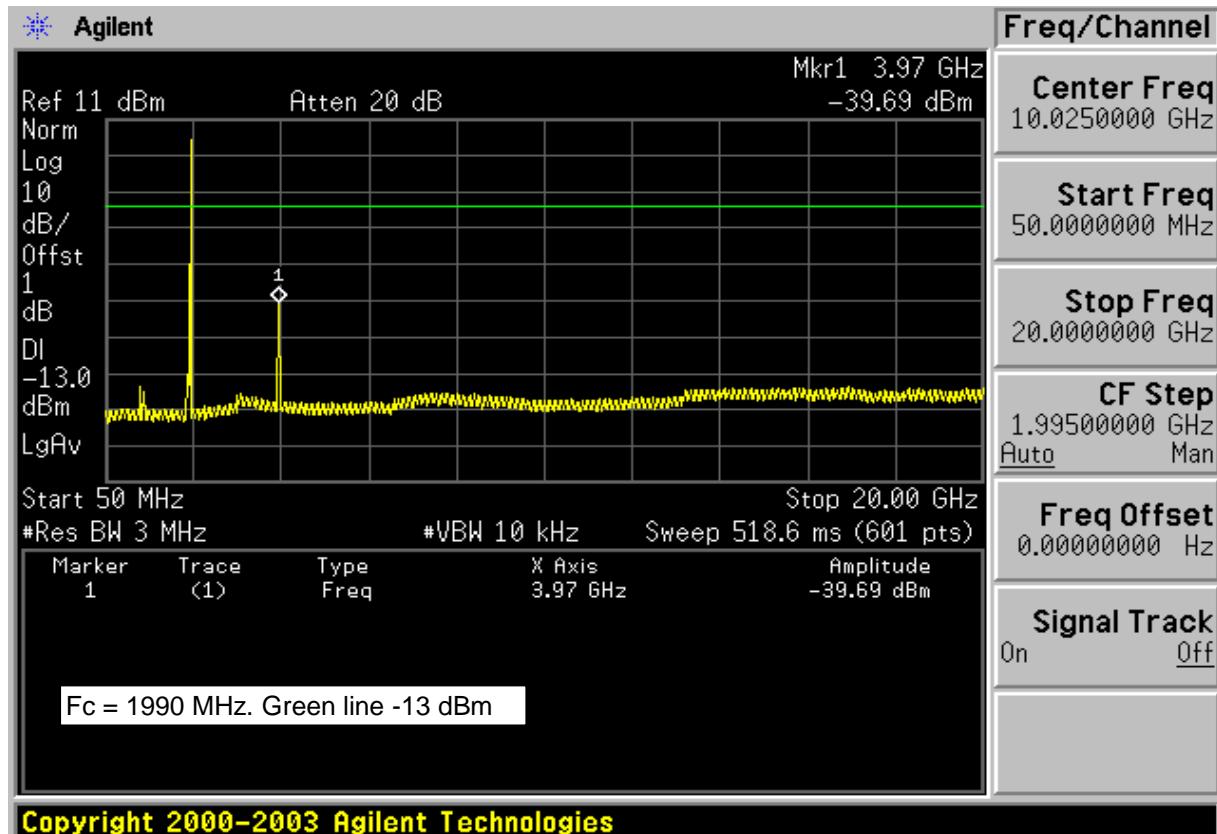
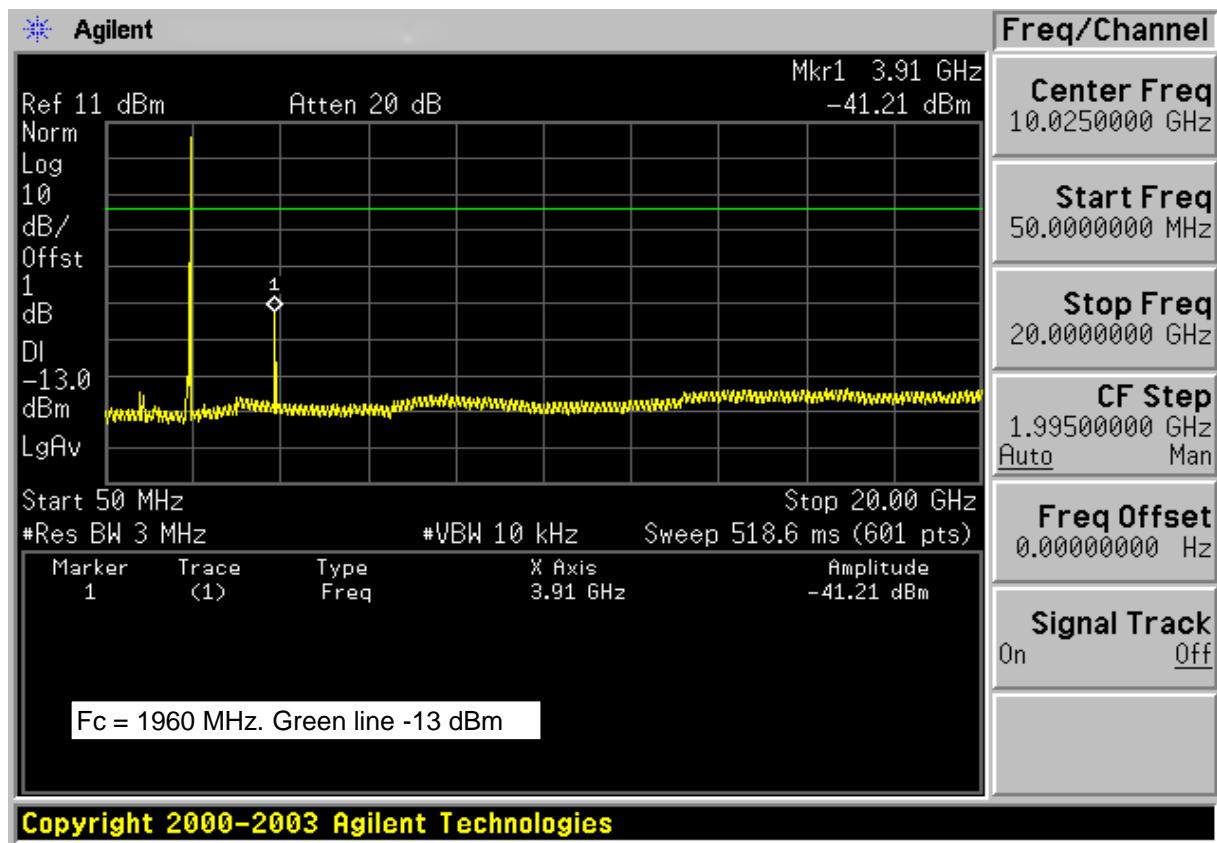


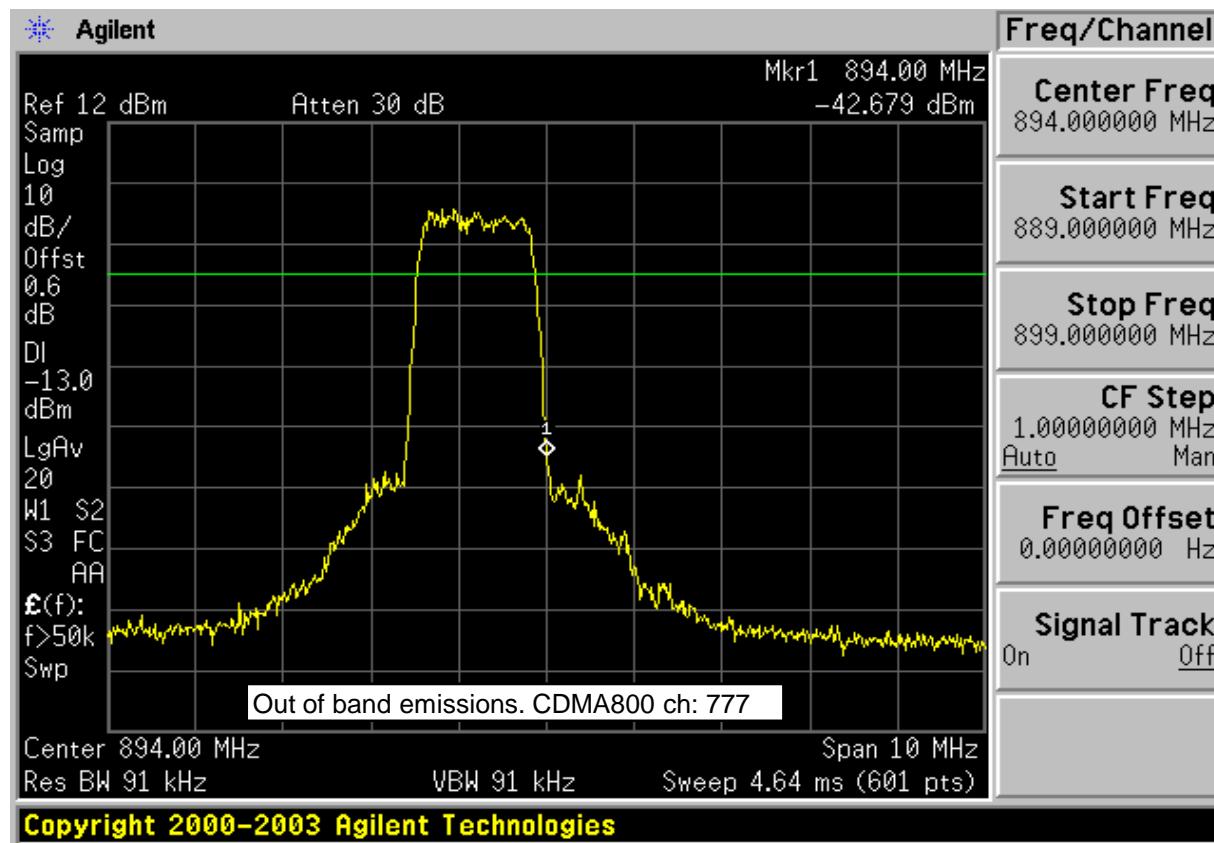
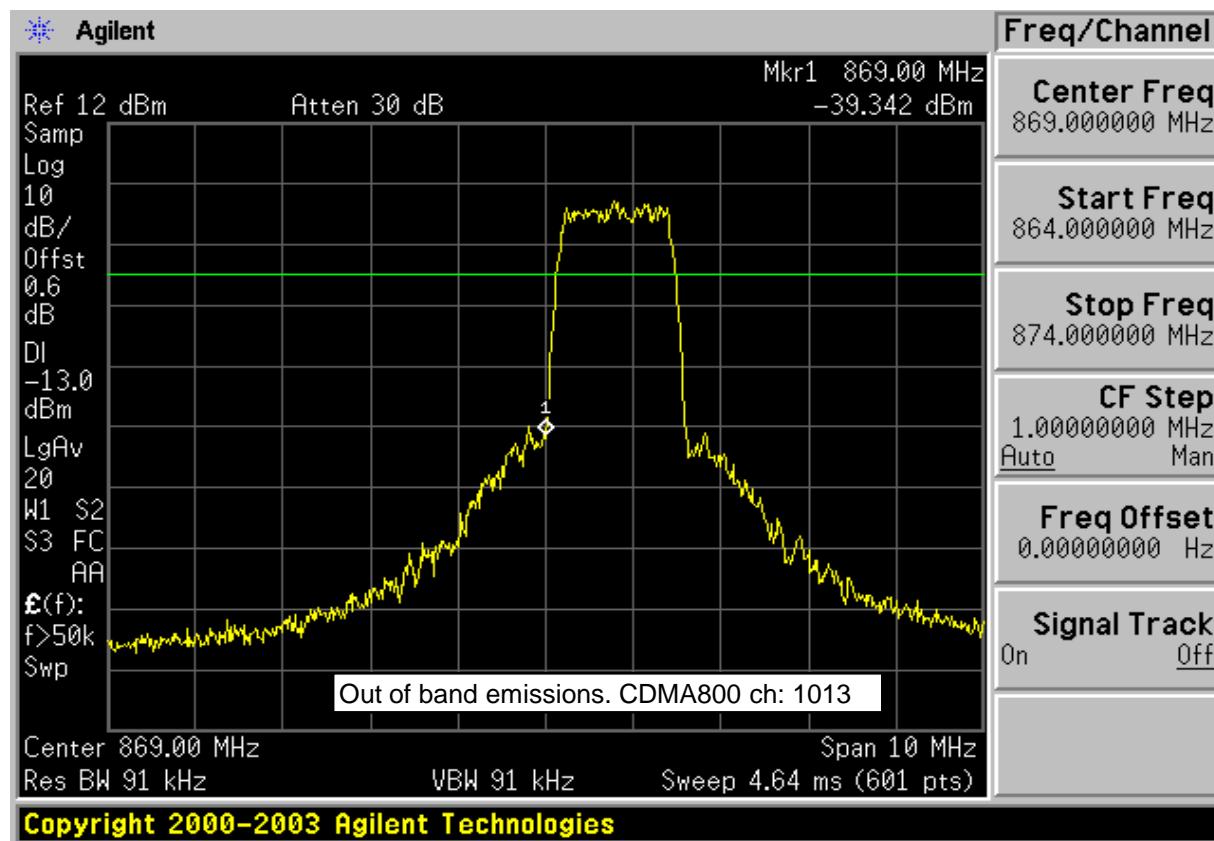


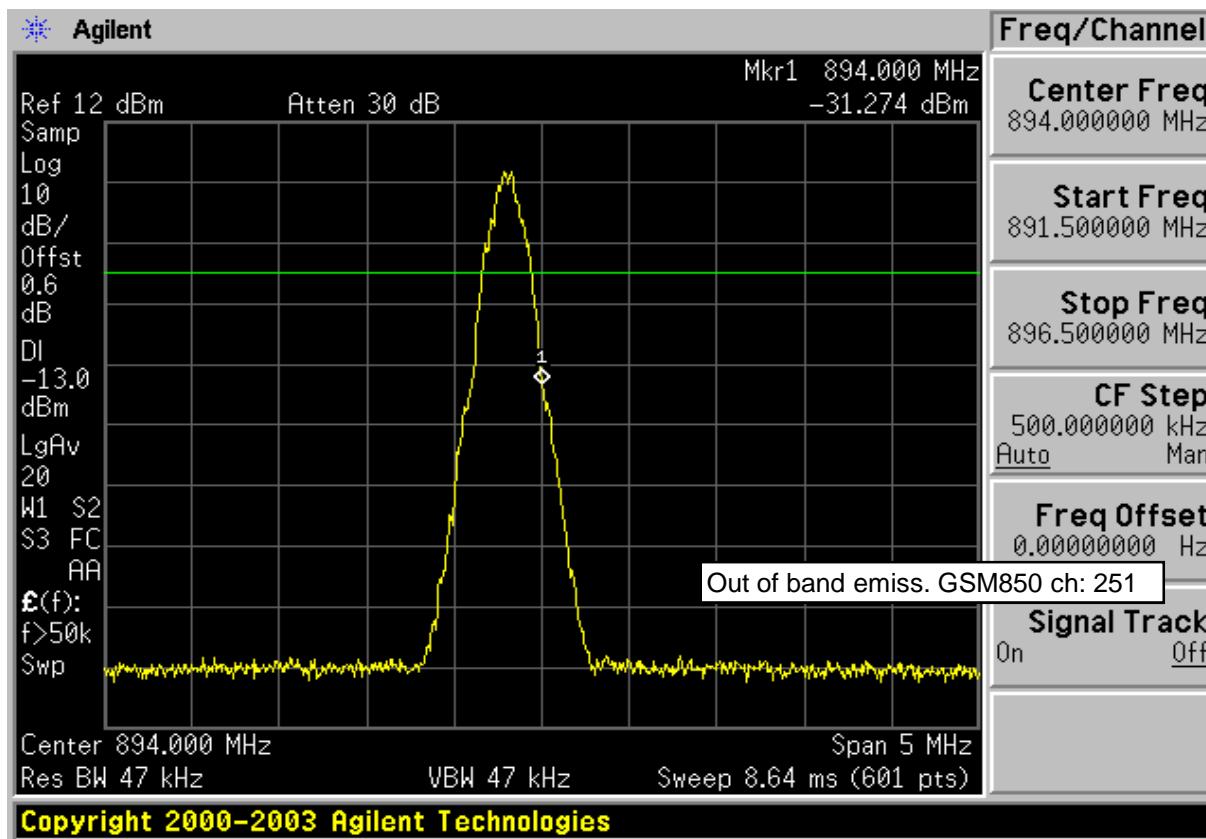
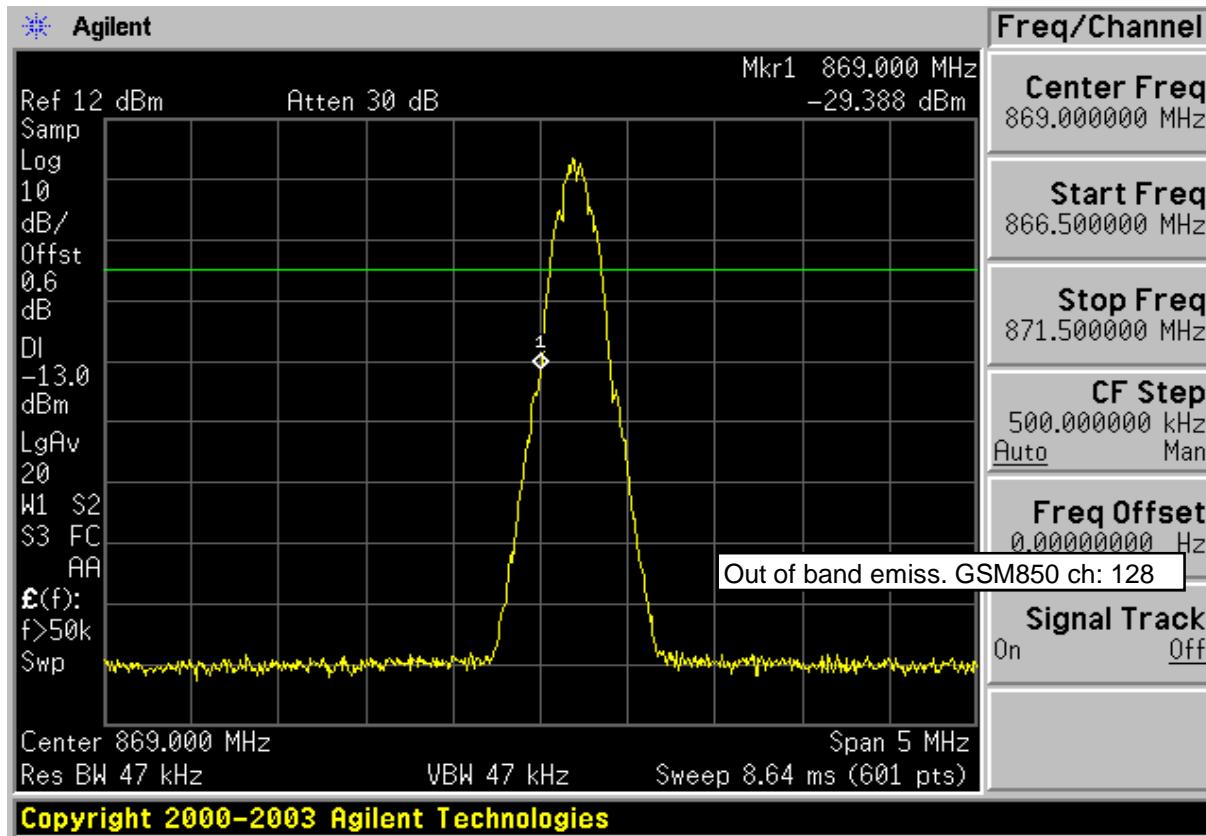
The magnitude of spurious emissions which are attenuated more than 20 dB below the permissible value need not be specified.

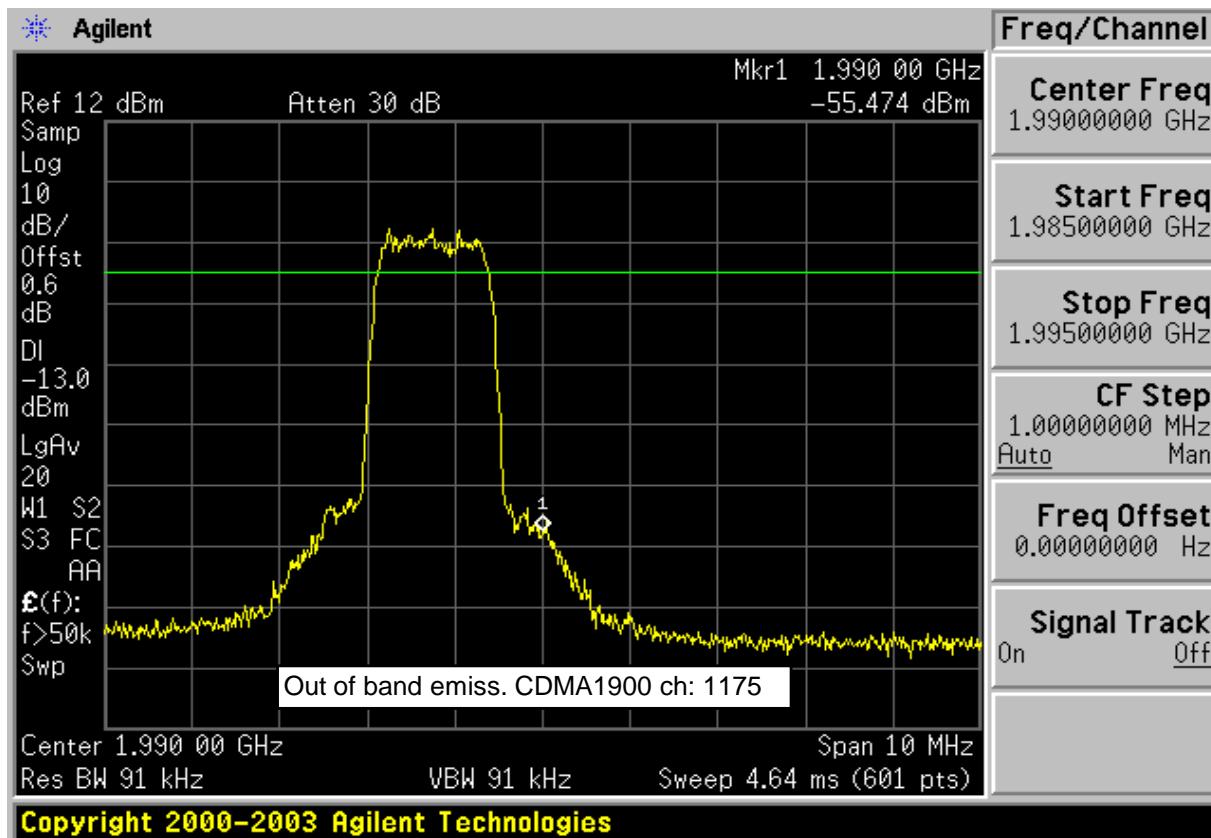
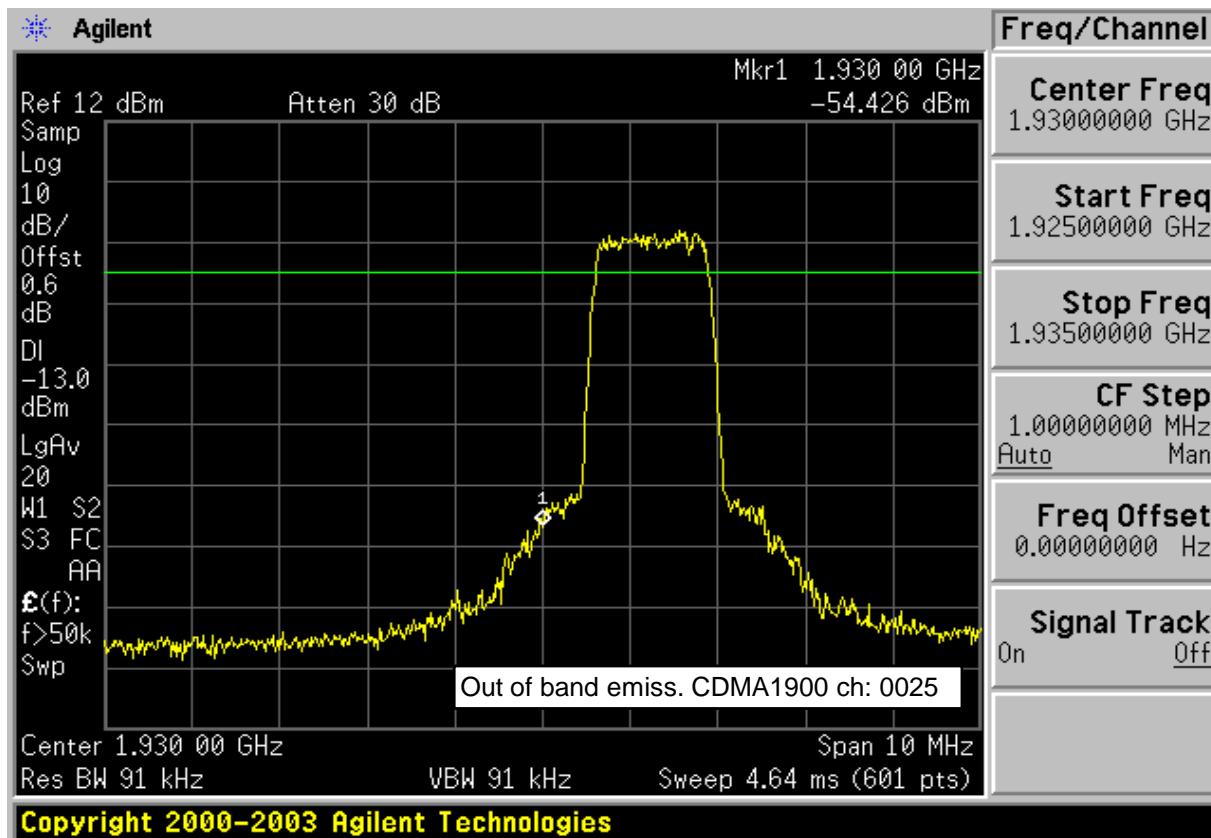


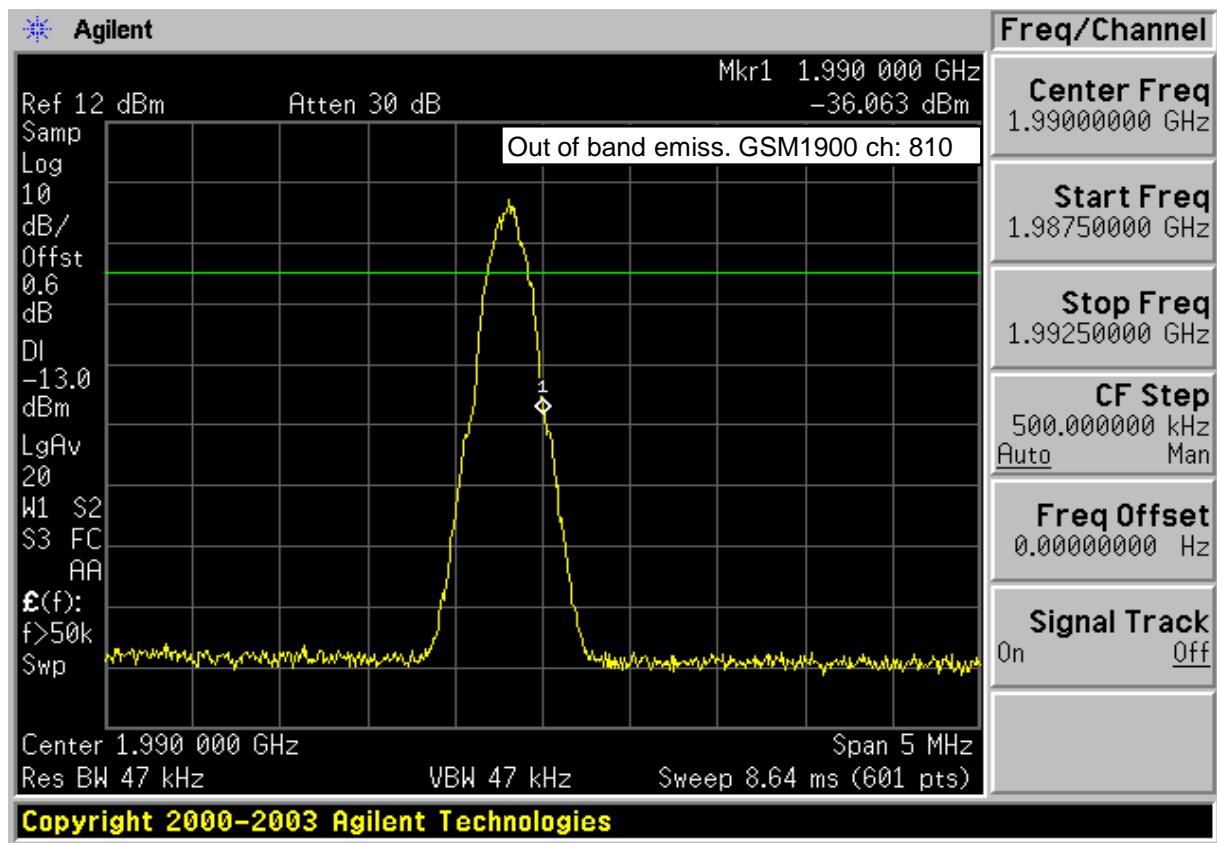
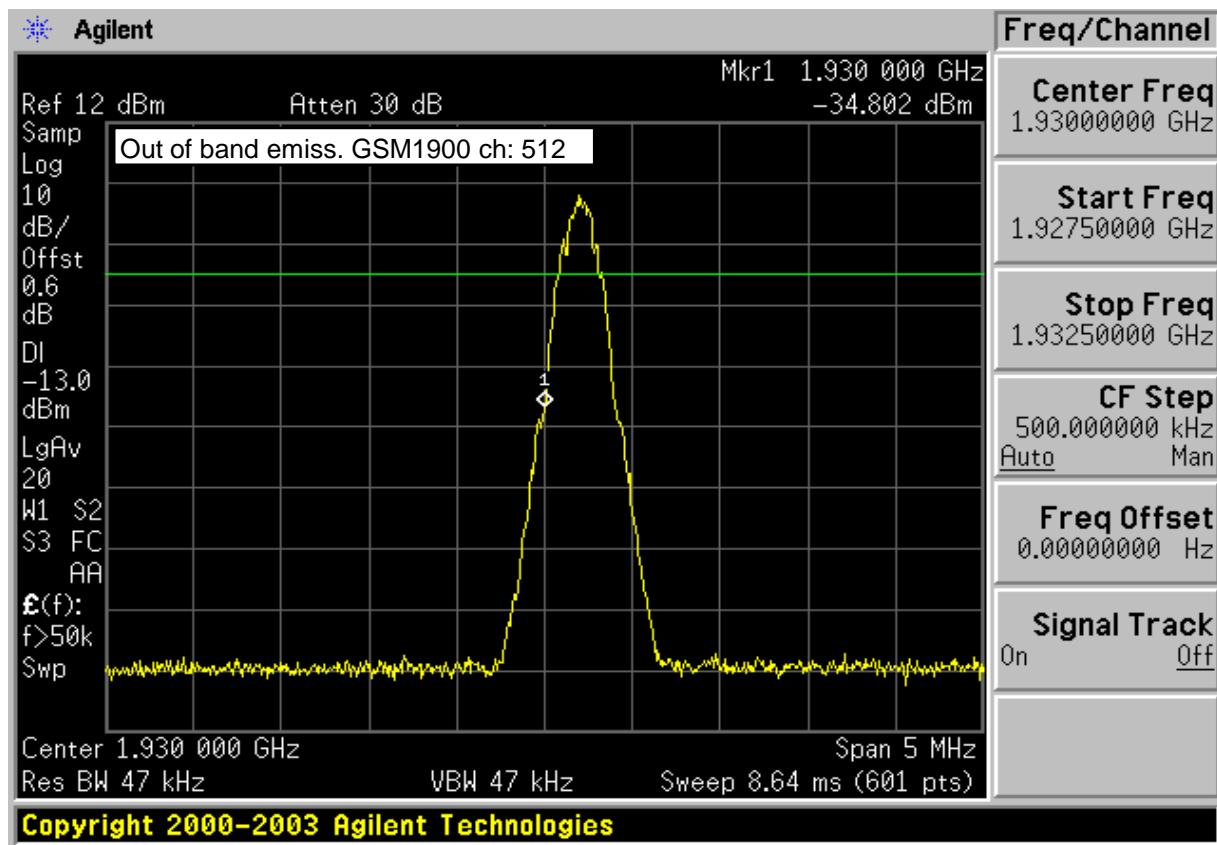




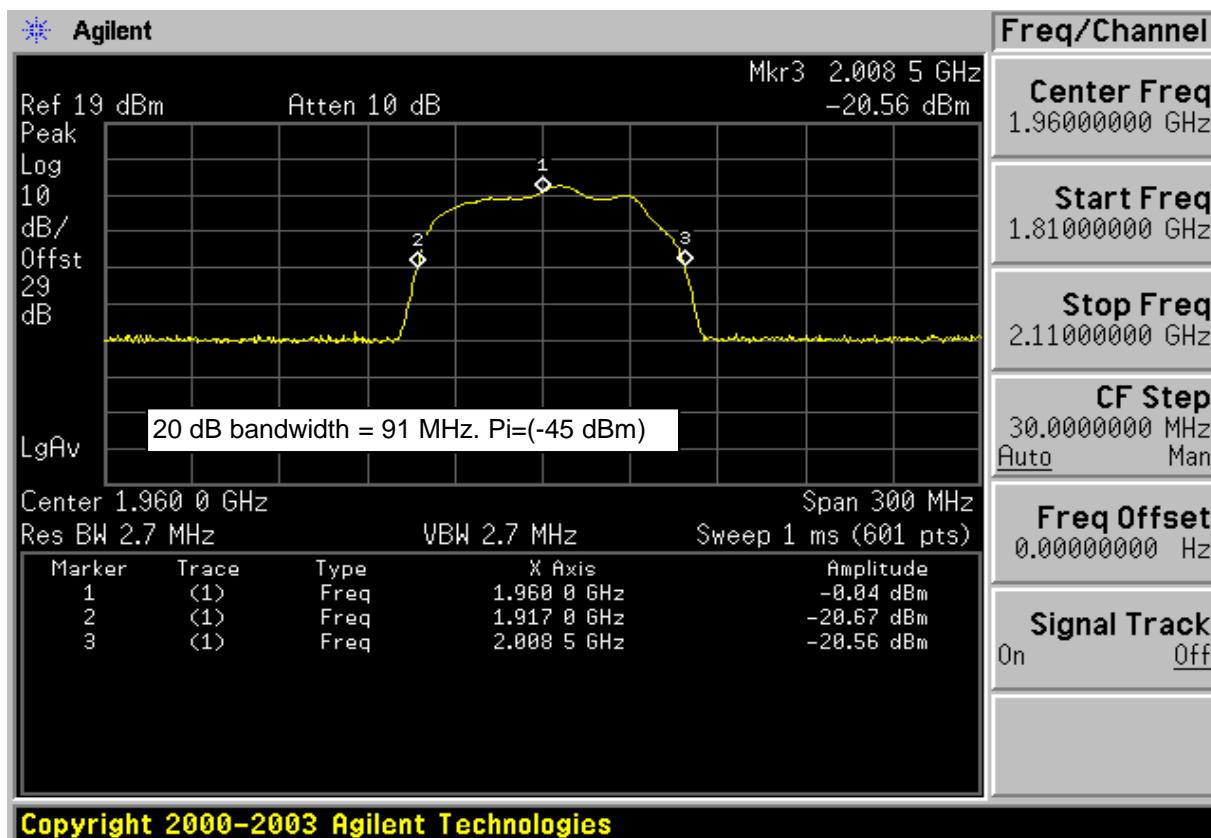
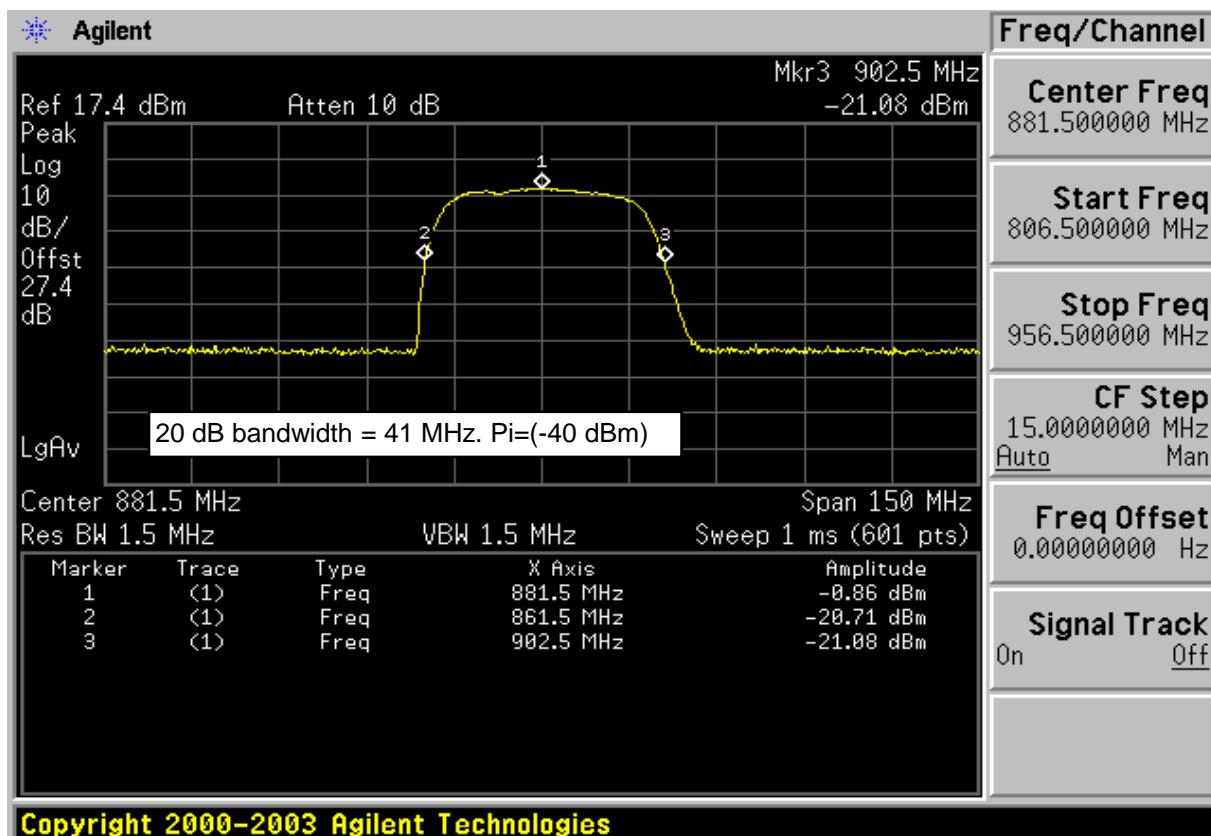




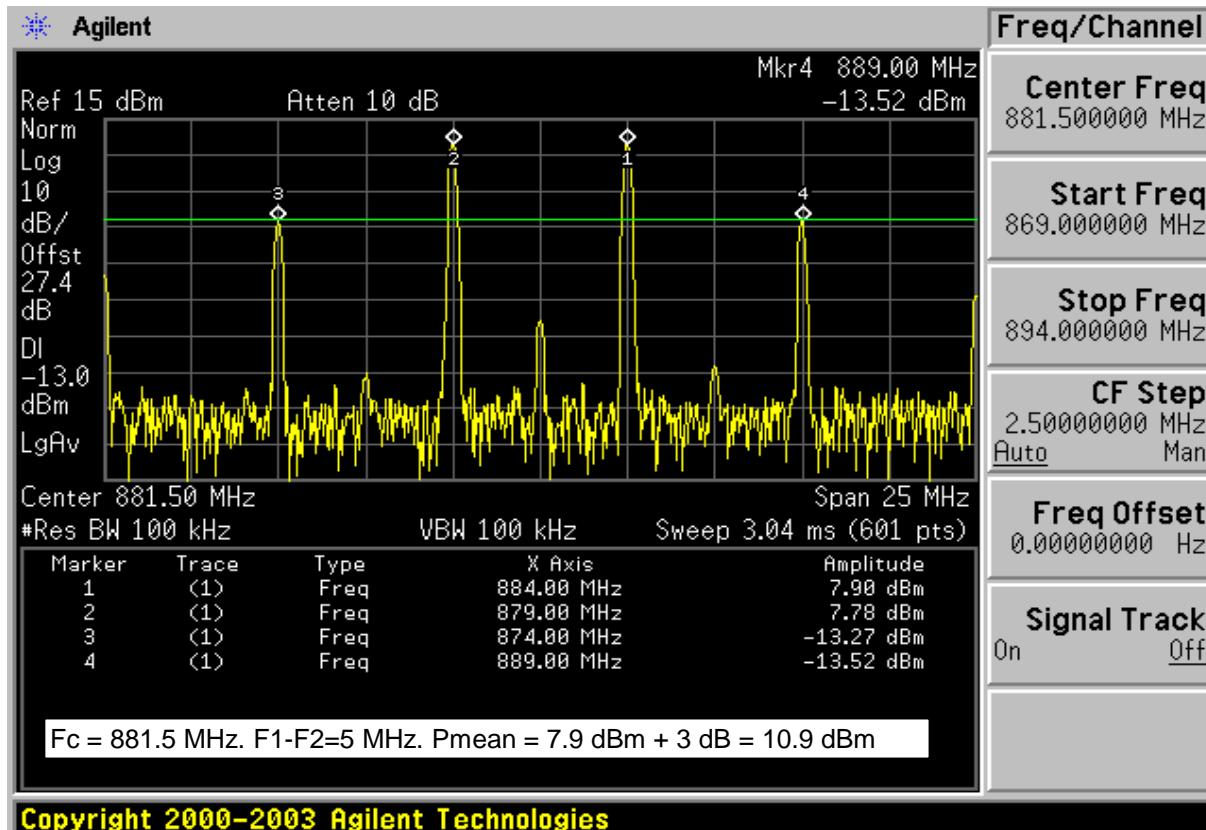




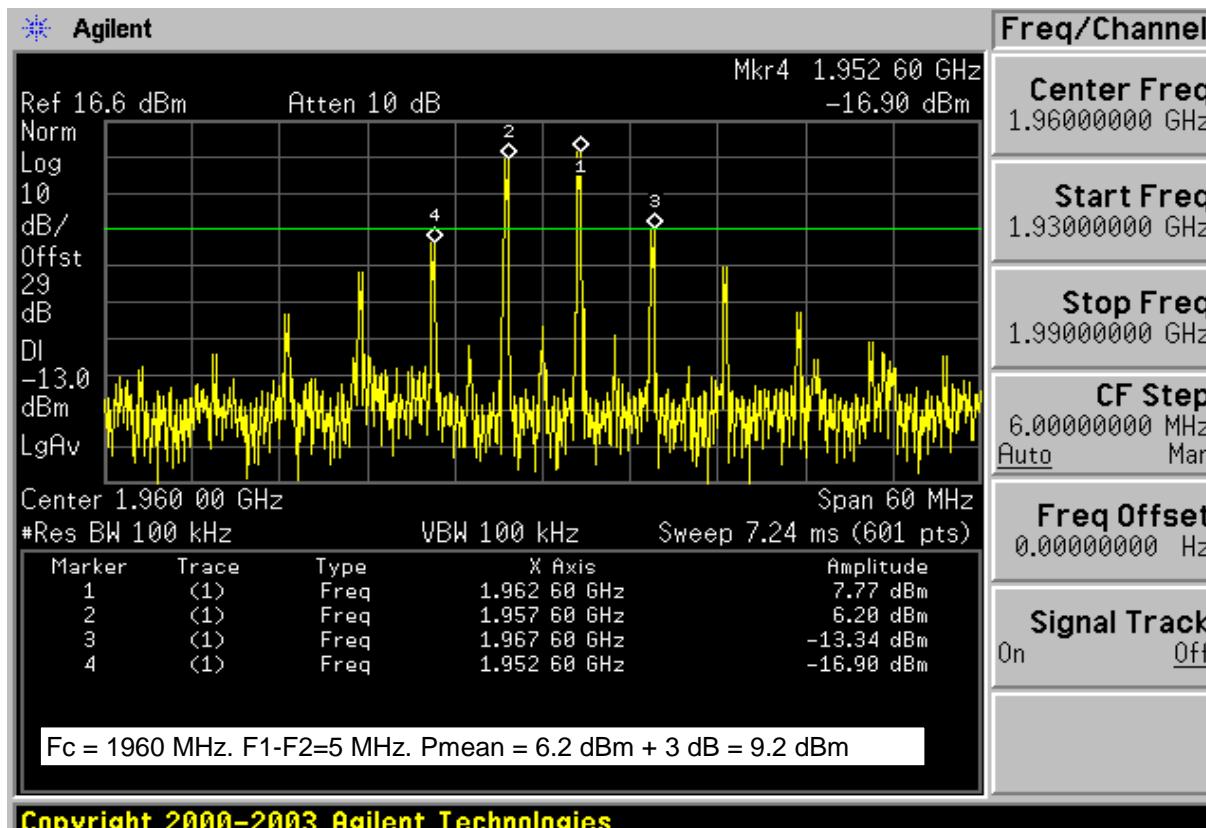
IC RSS-131 § 4.2 Passband Gain and Bandwidth



IC RSS-131 § 4.3.1 Mean Output Power

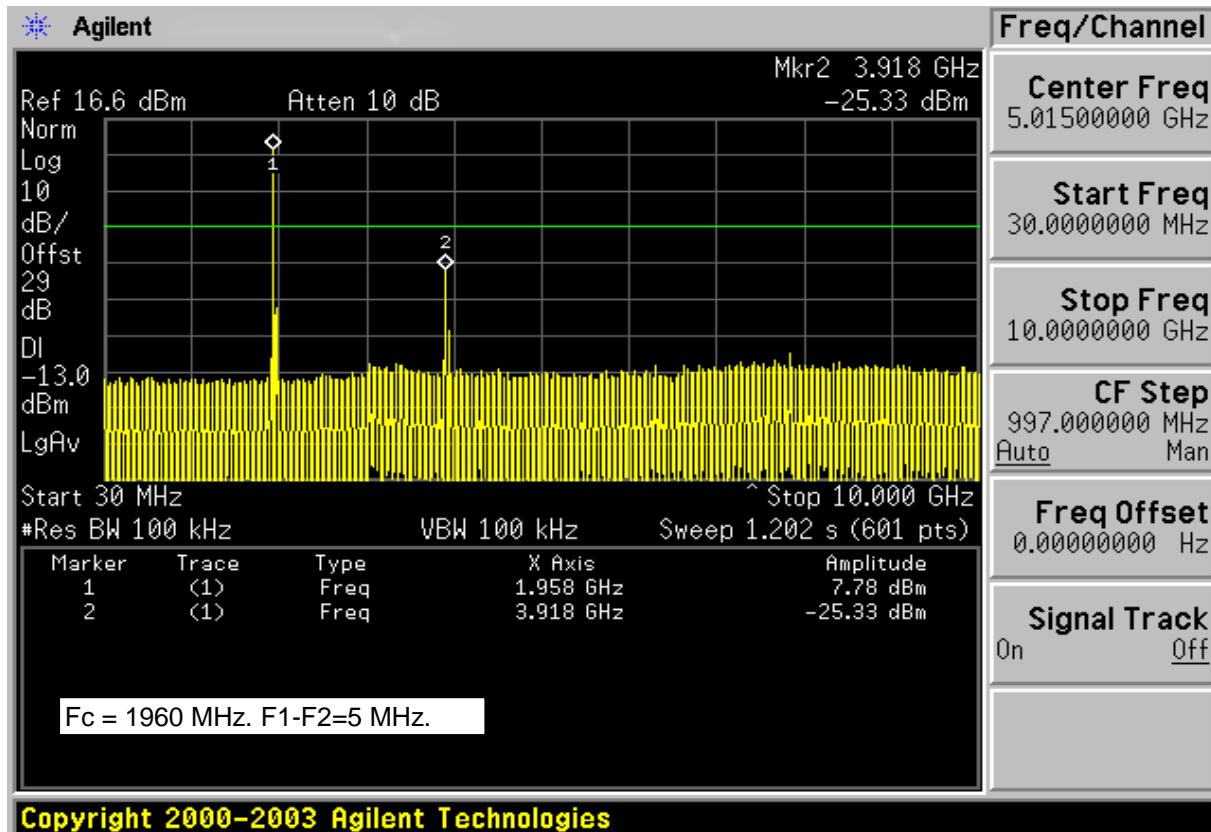
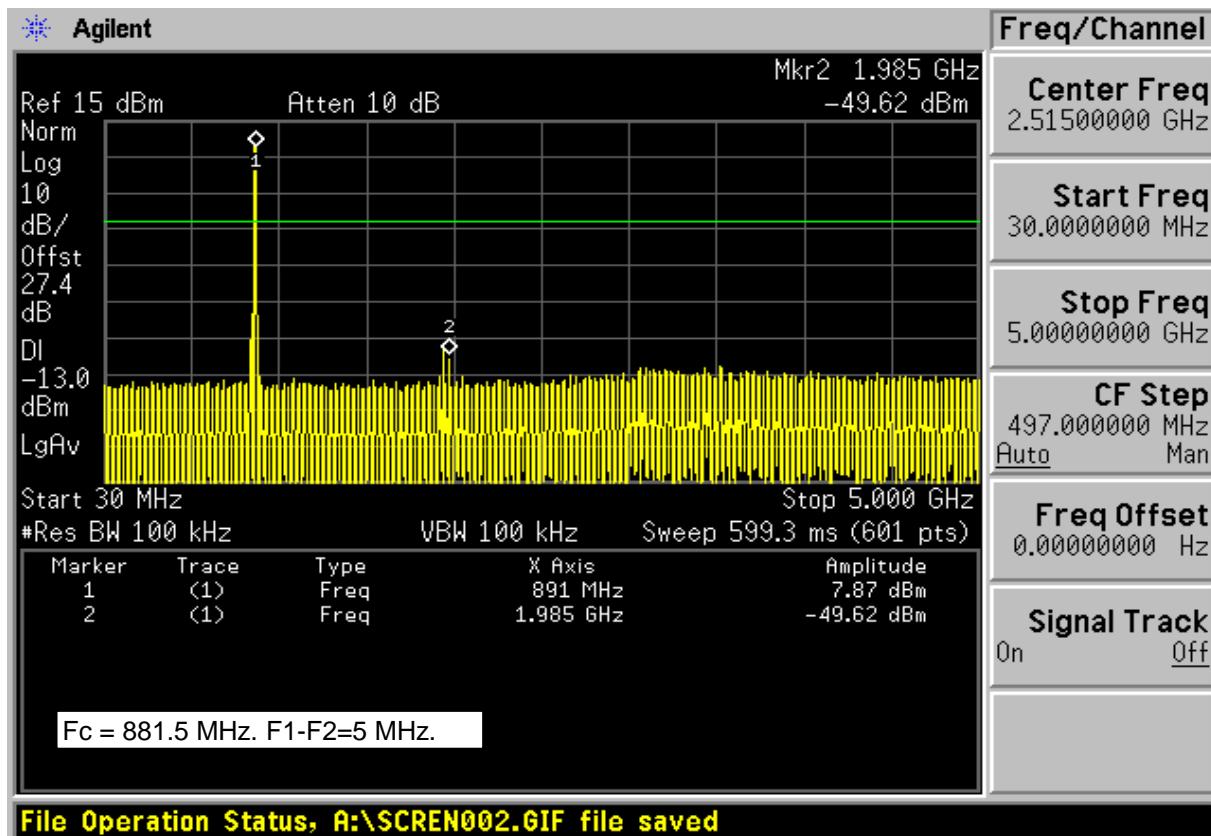


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IC RSS-131 § 4.4.1 Spurious Emission



Test Setup for Industry Canada

