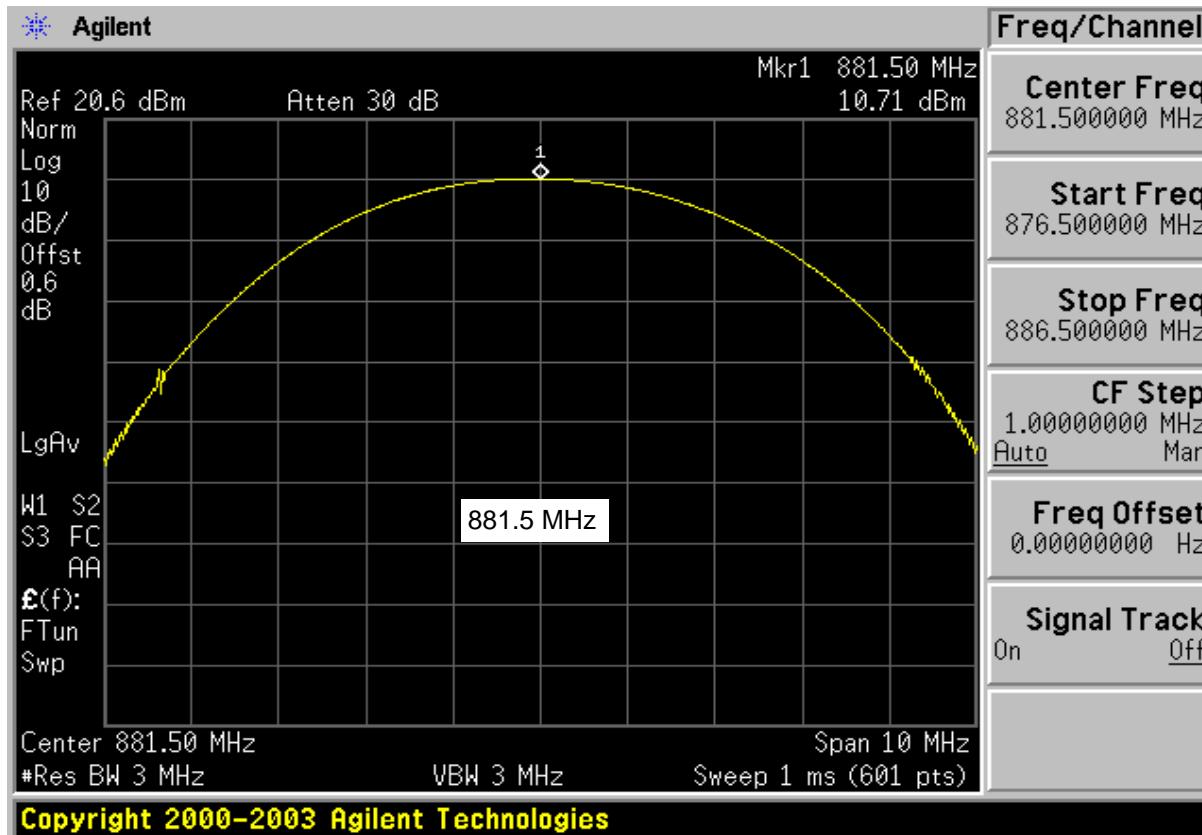
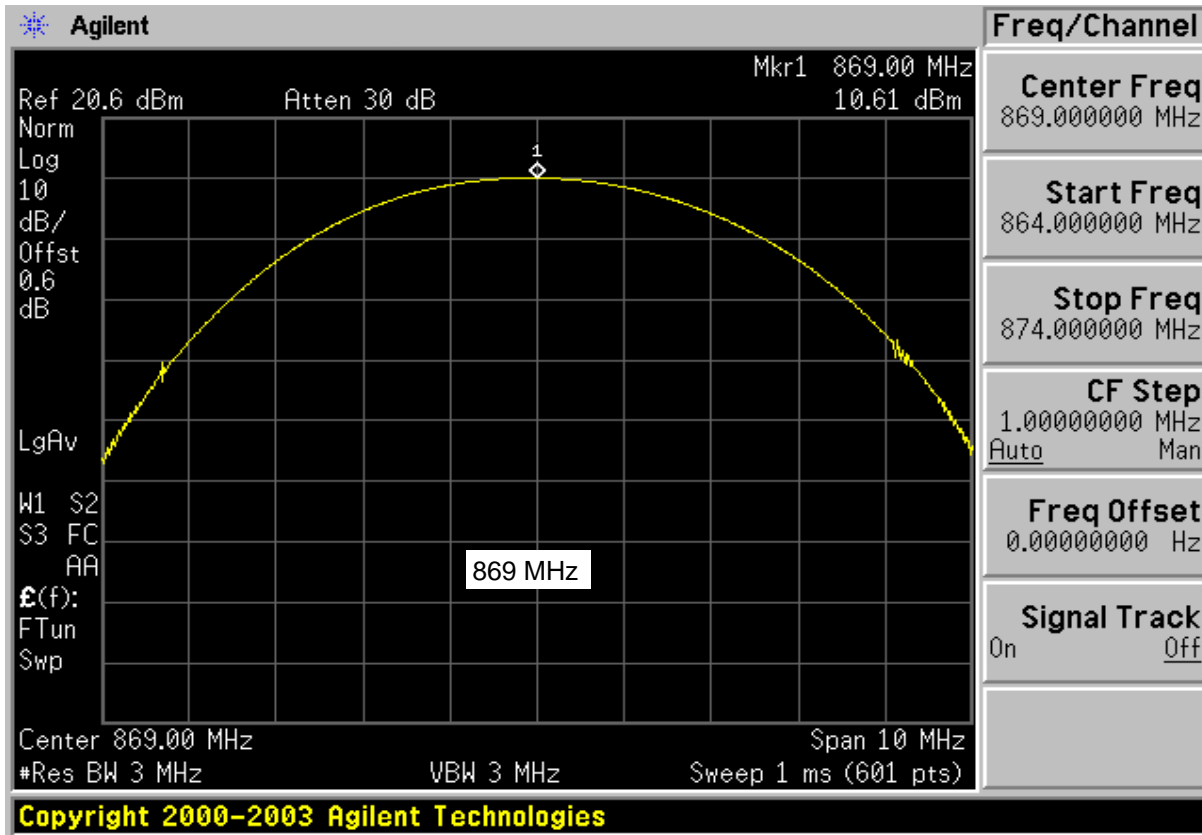
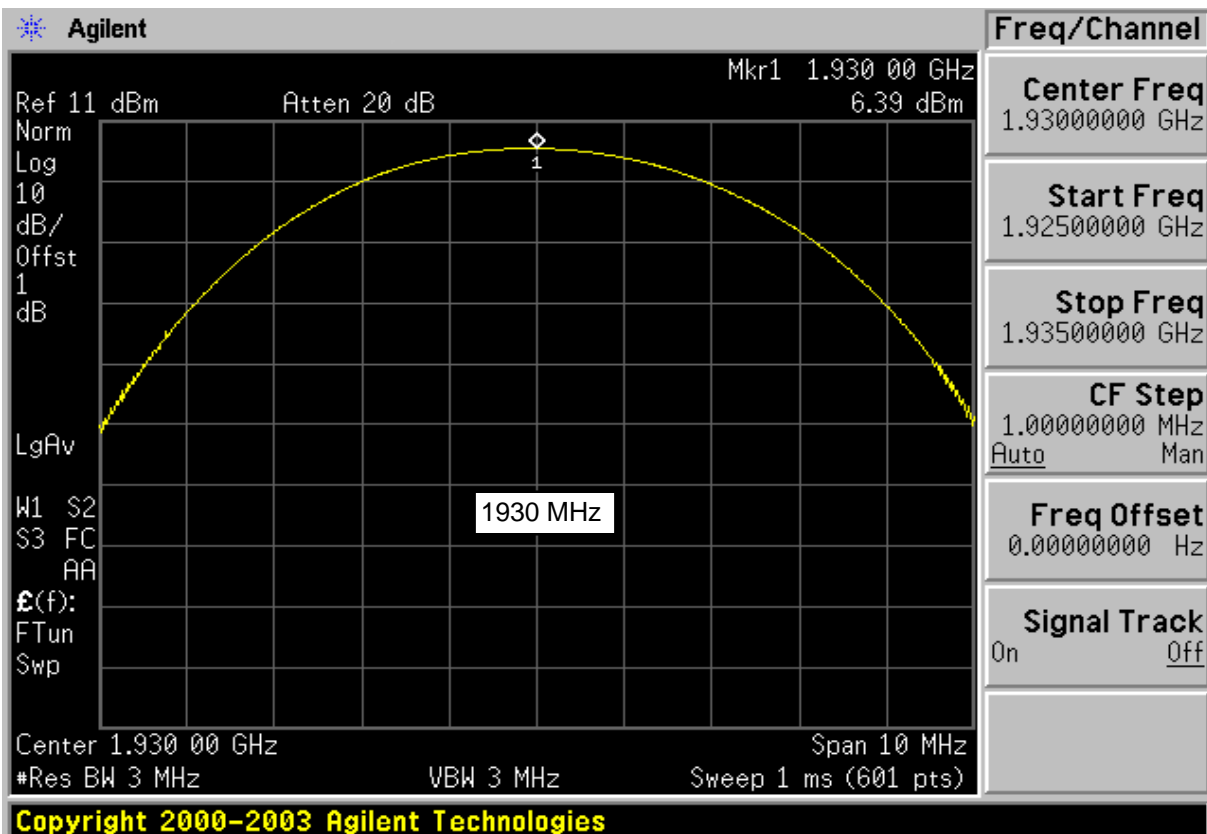
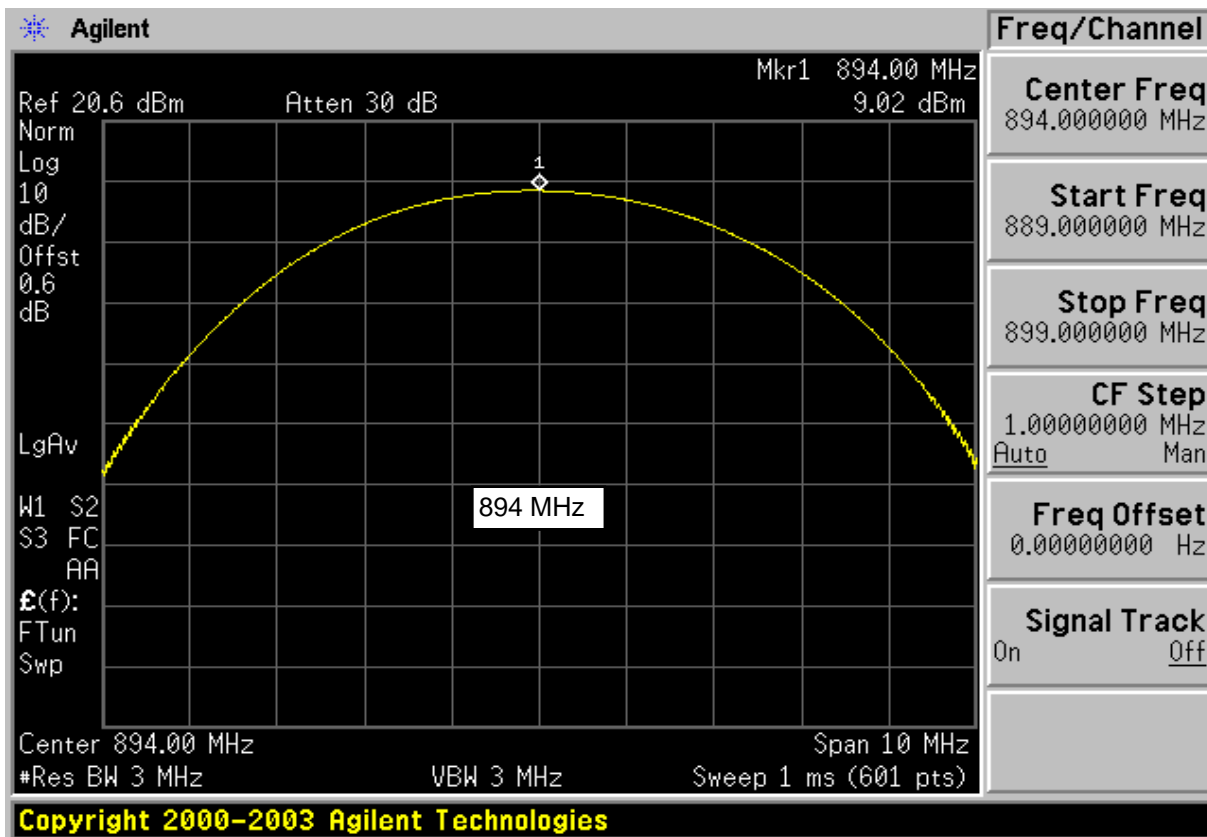


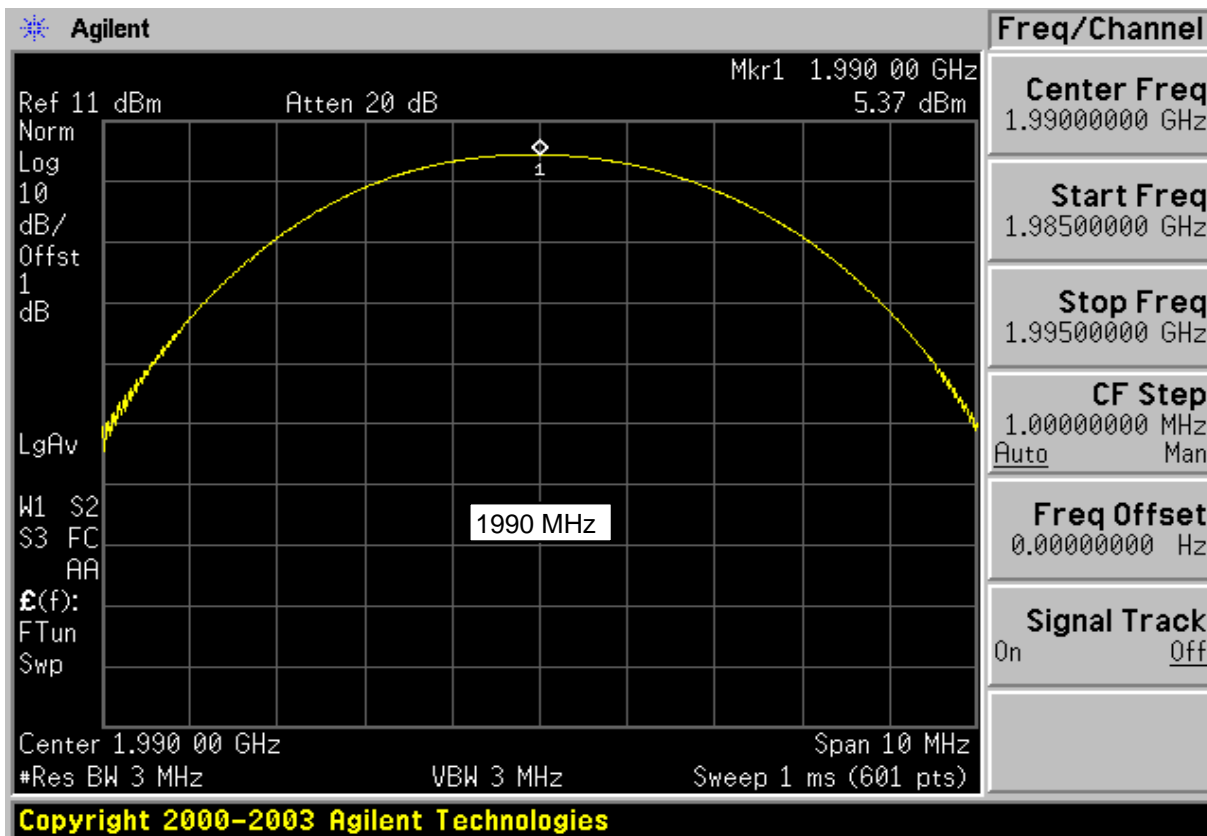
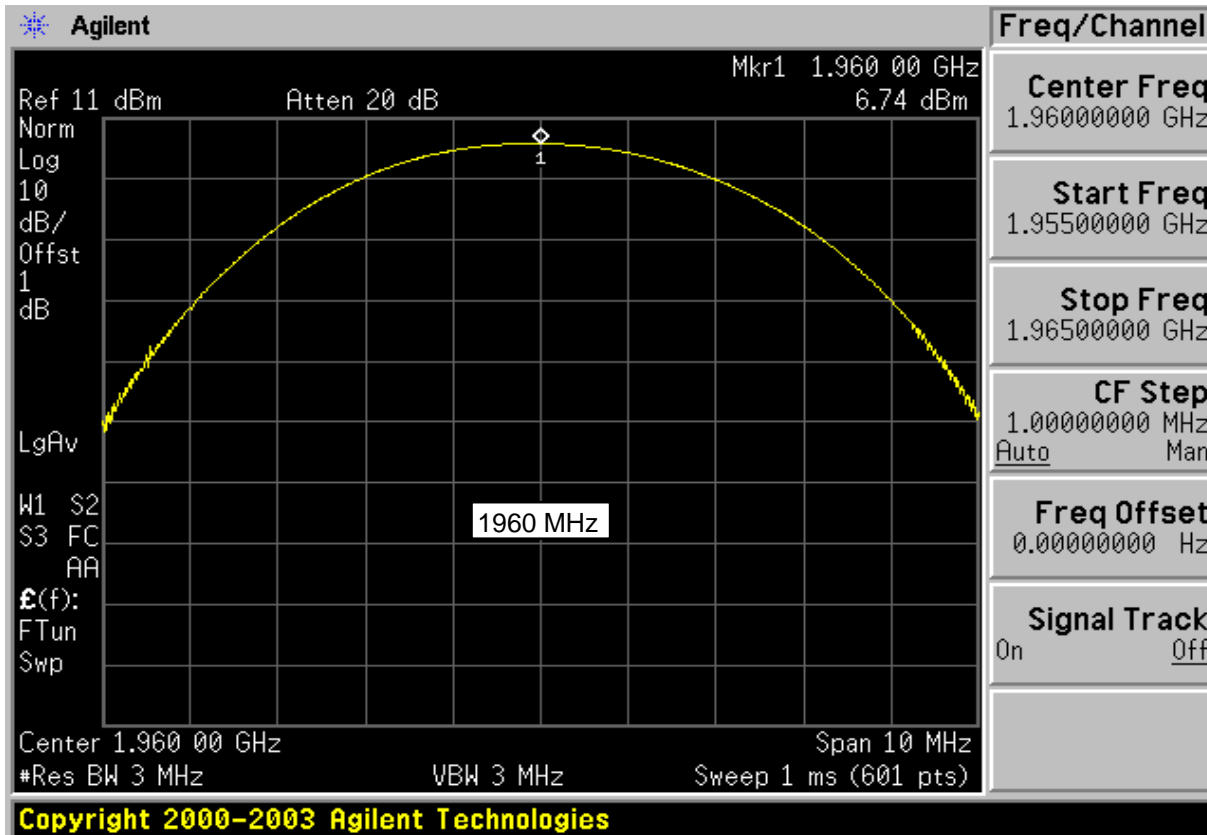
Test data for FCC Lab

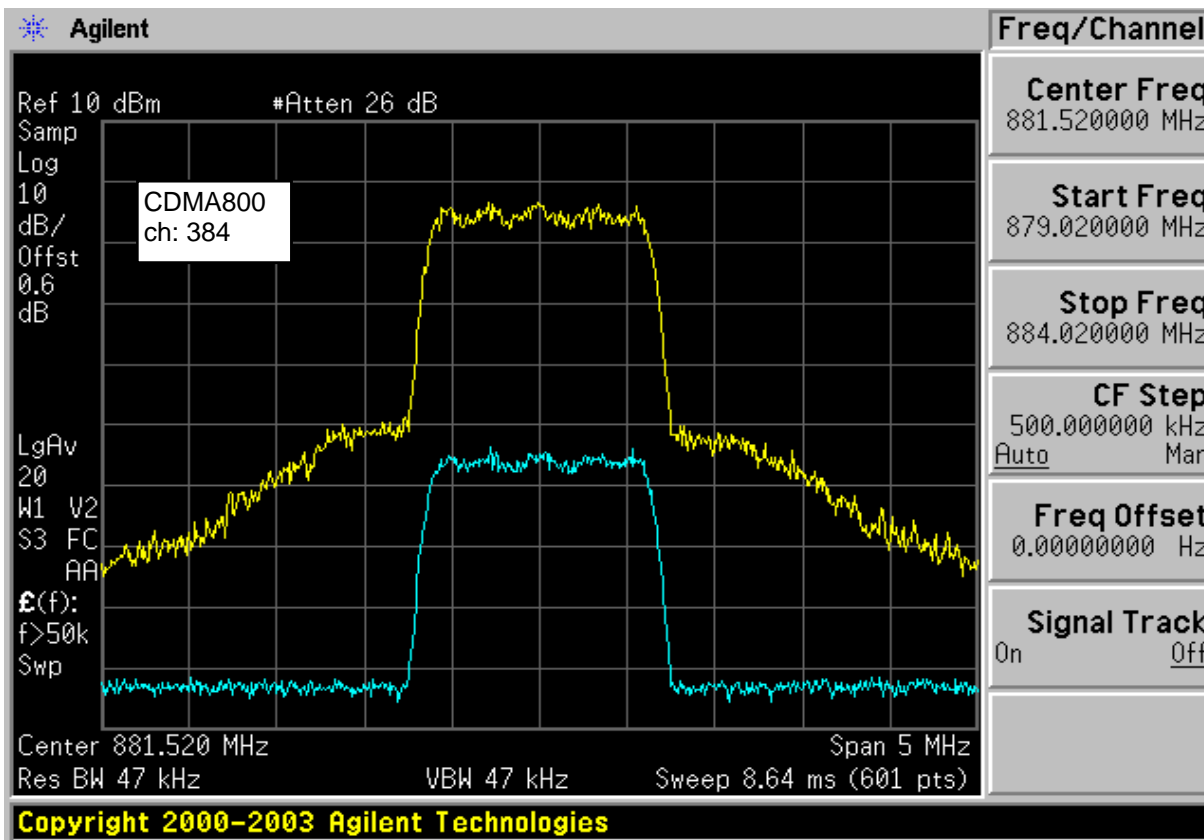
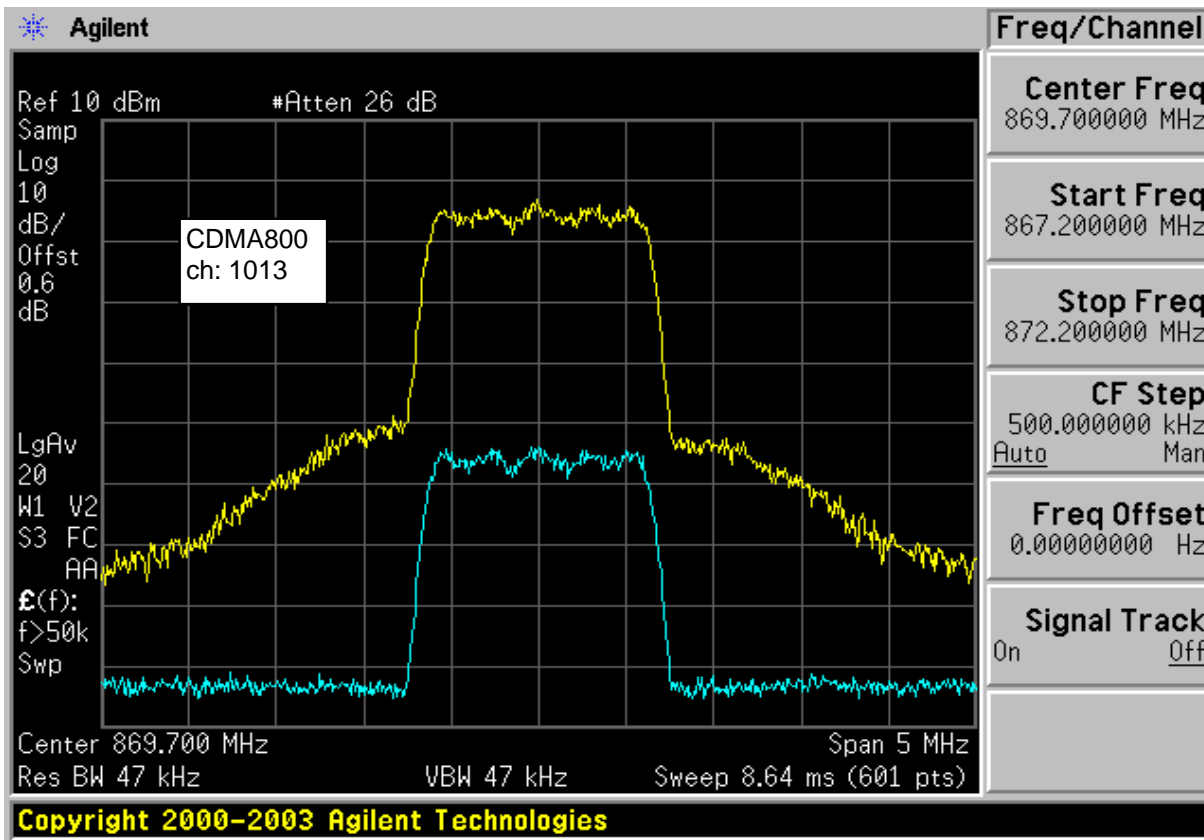
Equipment tested Wireless Amplifier W1DL
Operating frequency range 869-894 MHz and 1930-1990 MHz

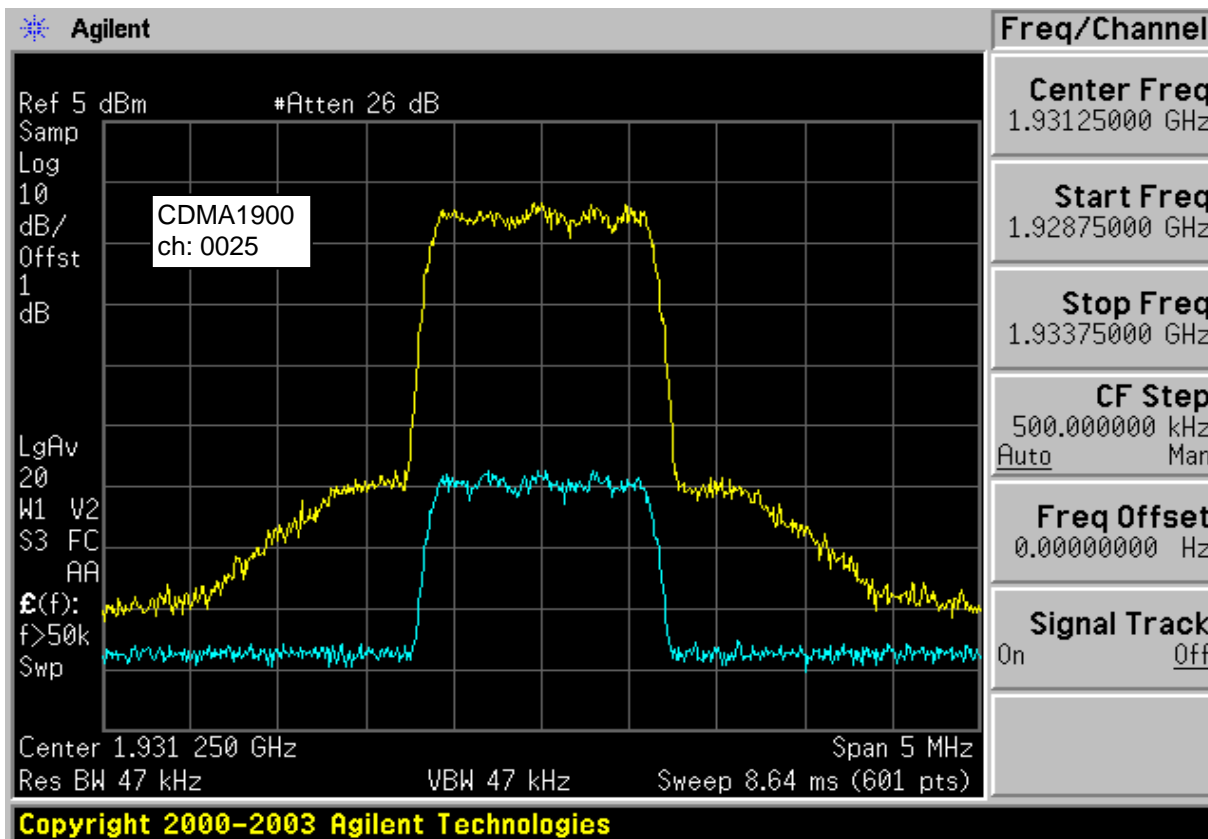
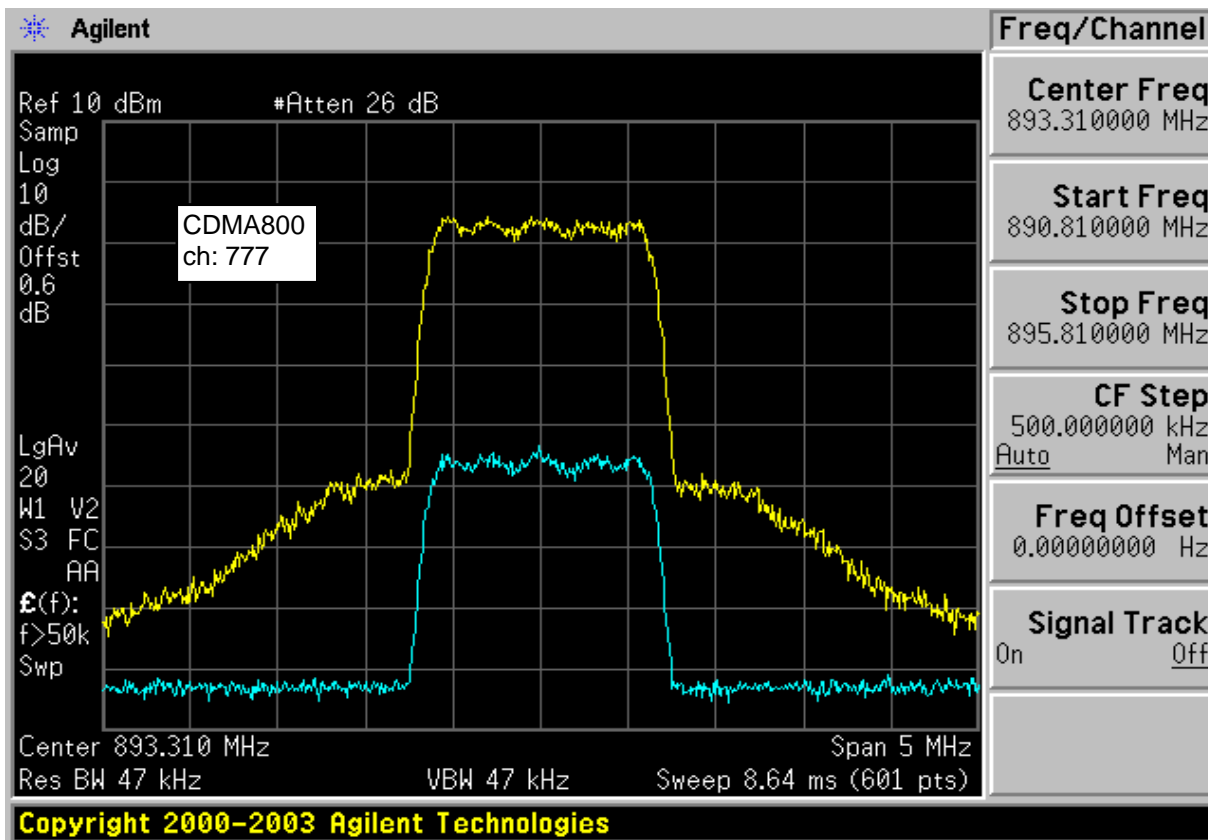
2.1046(a) RF Power Output

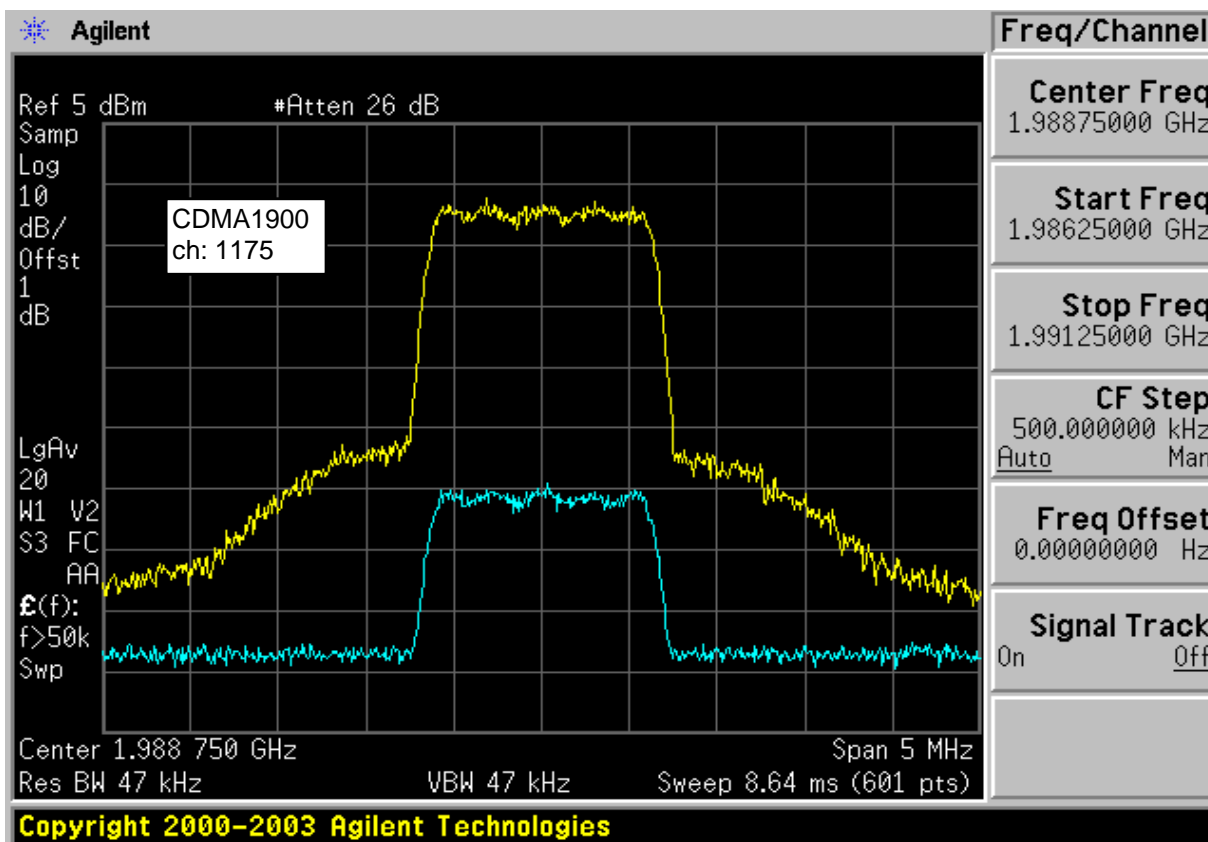
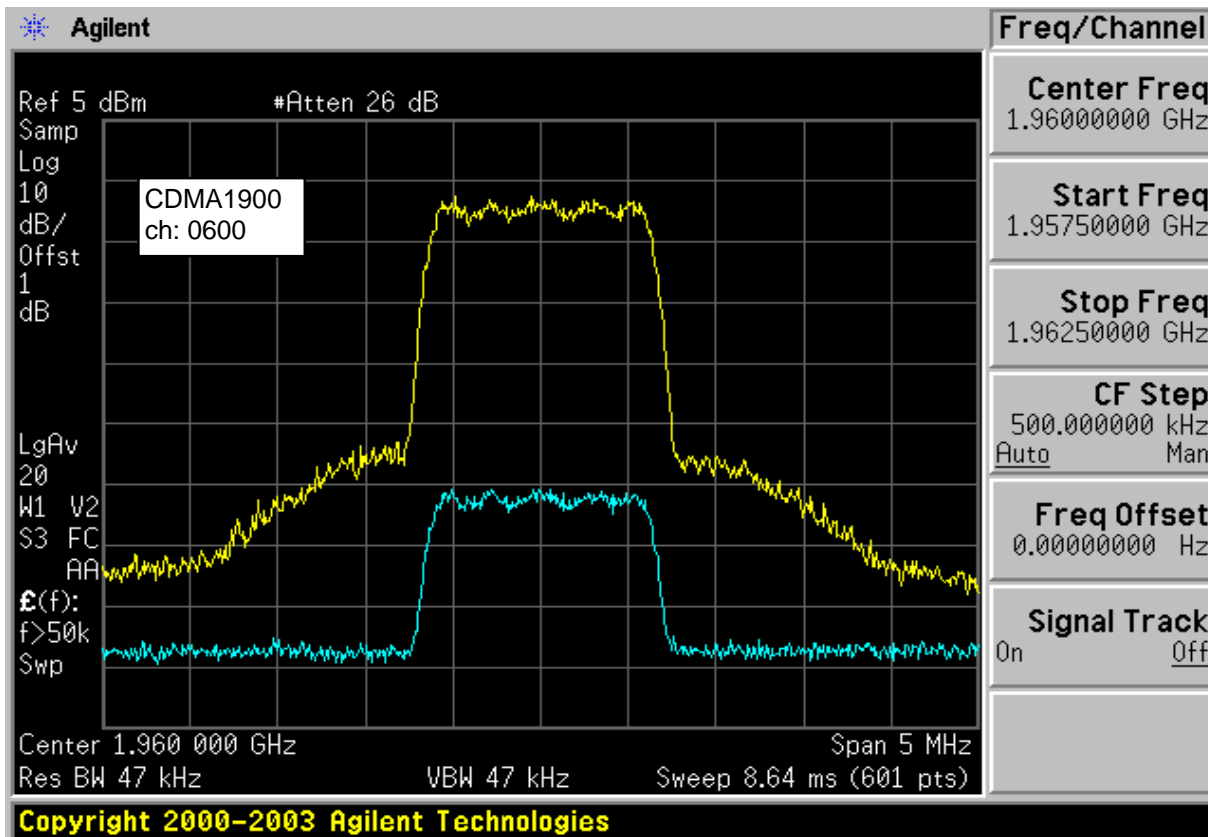


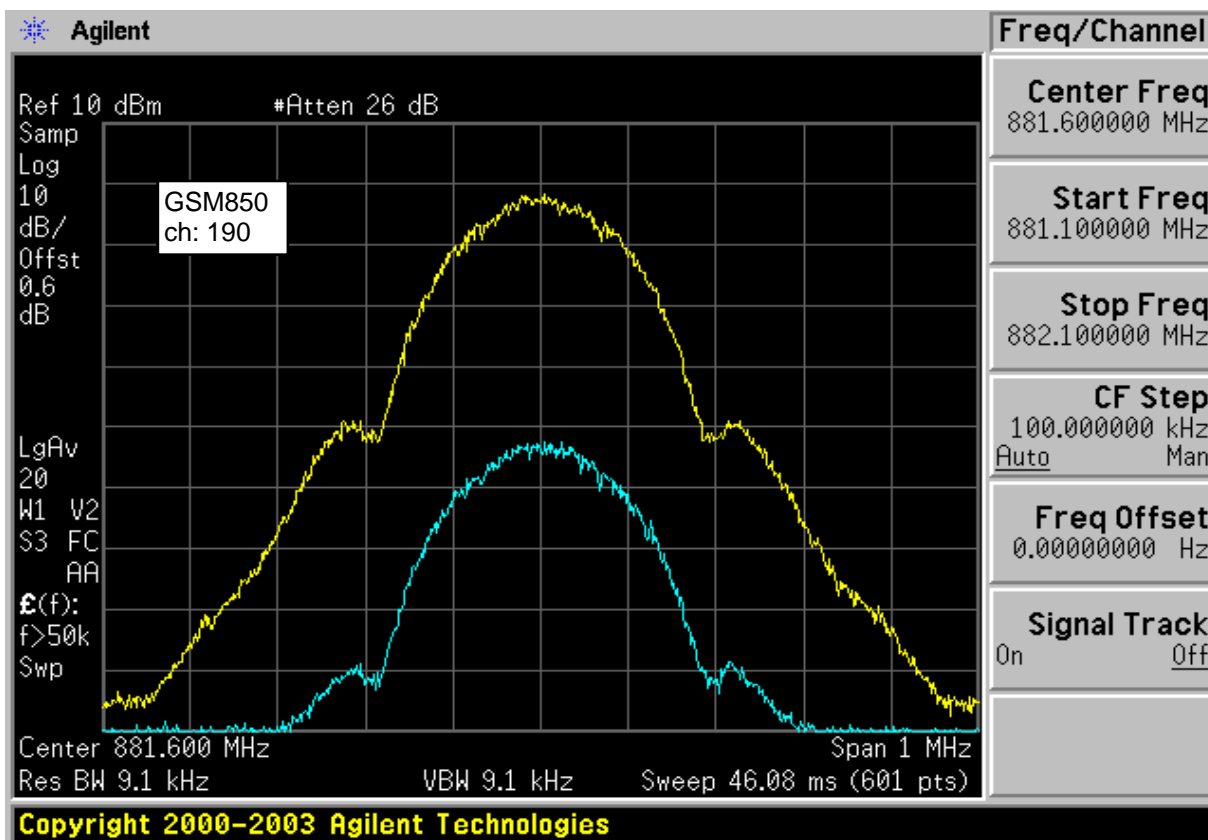
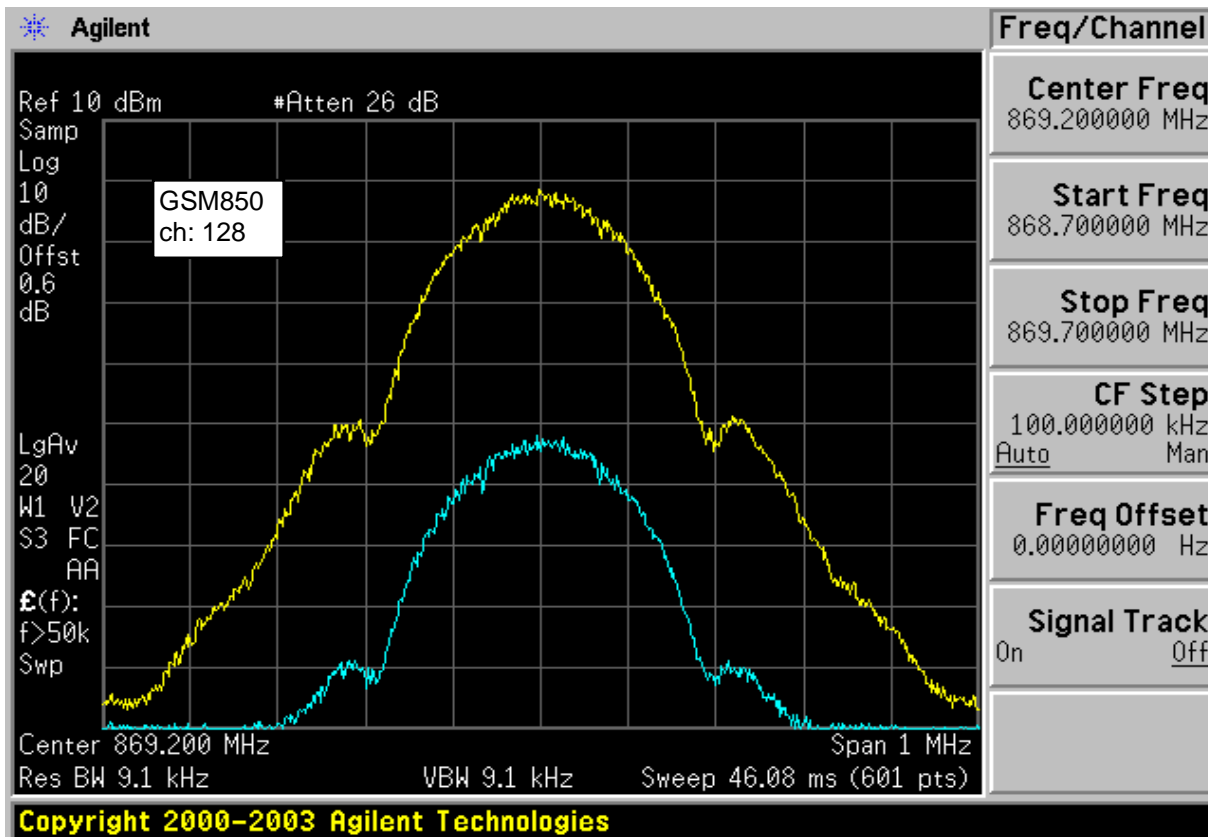


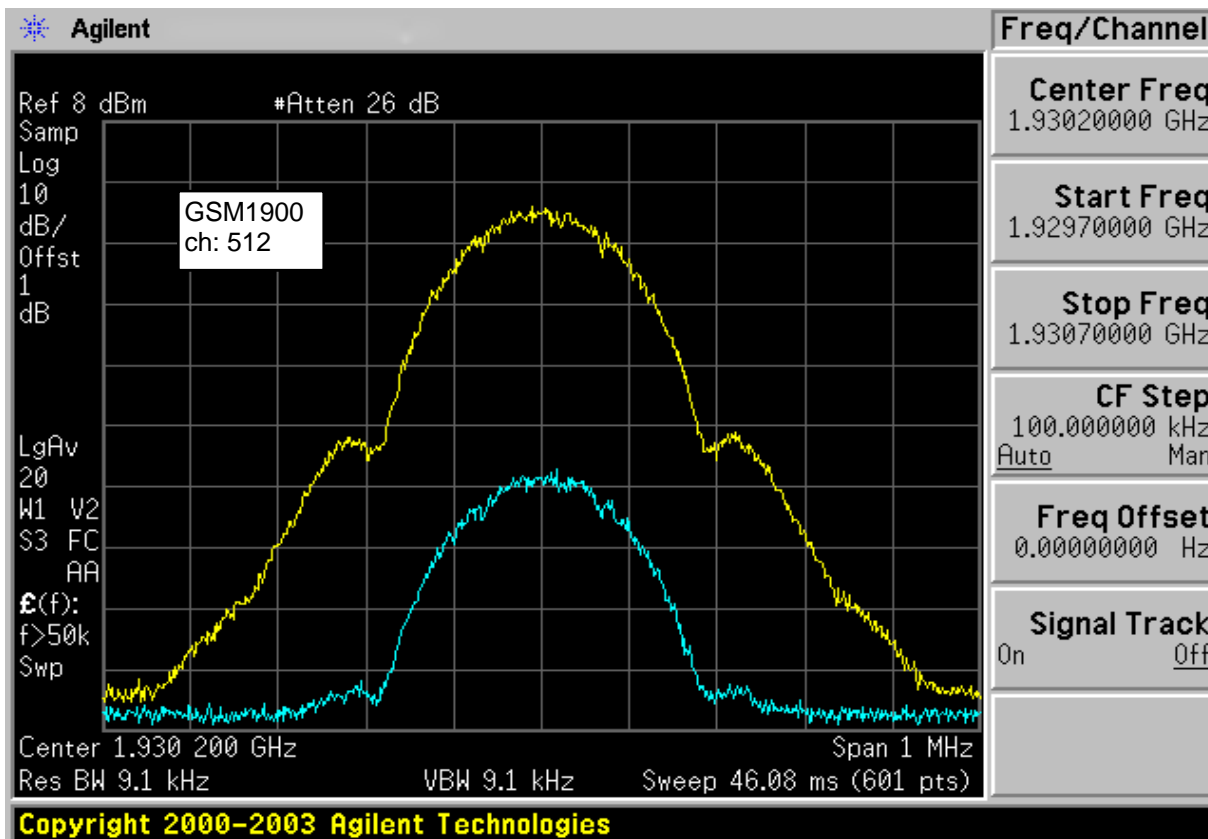
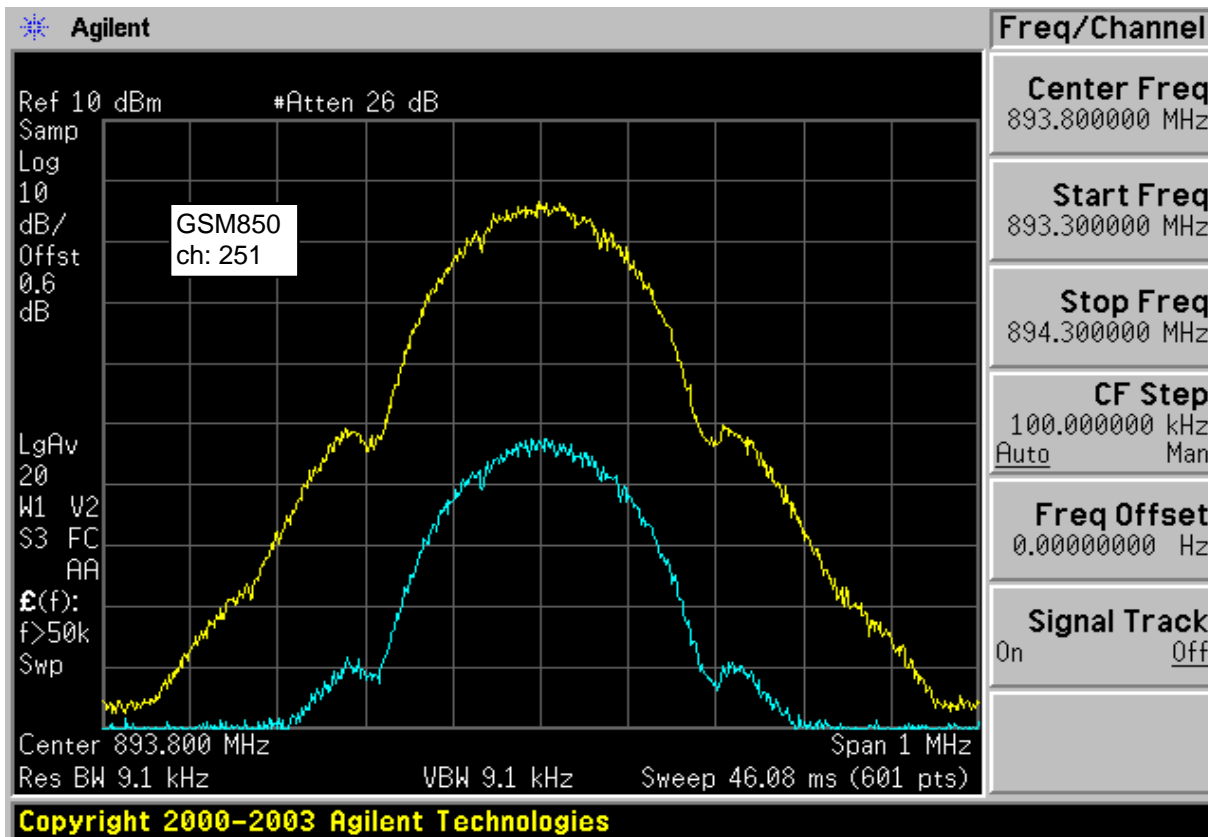


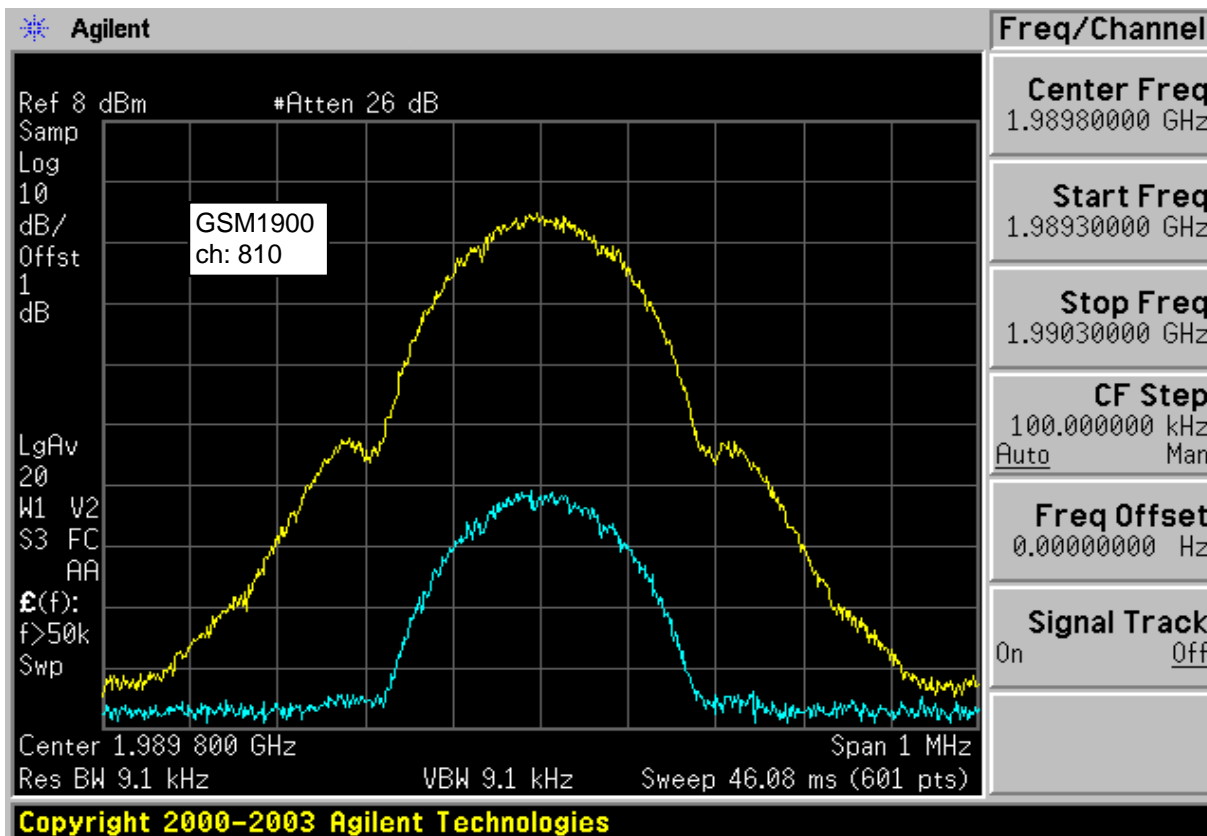
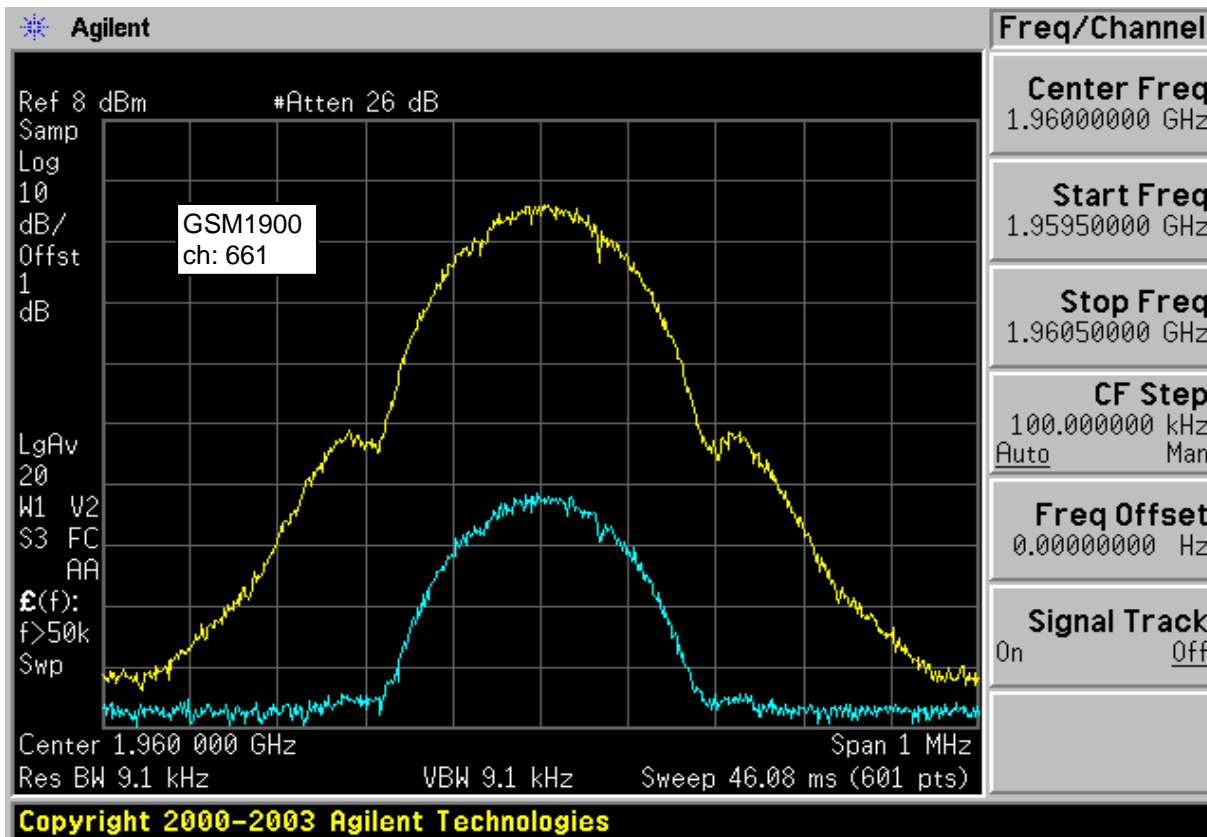






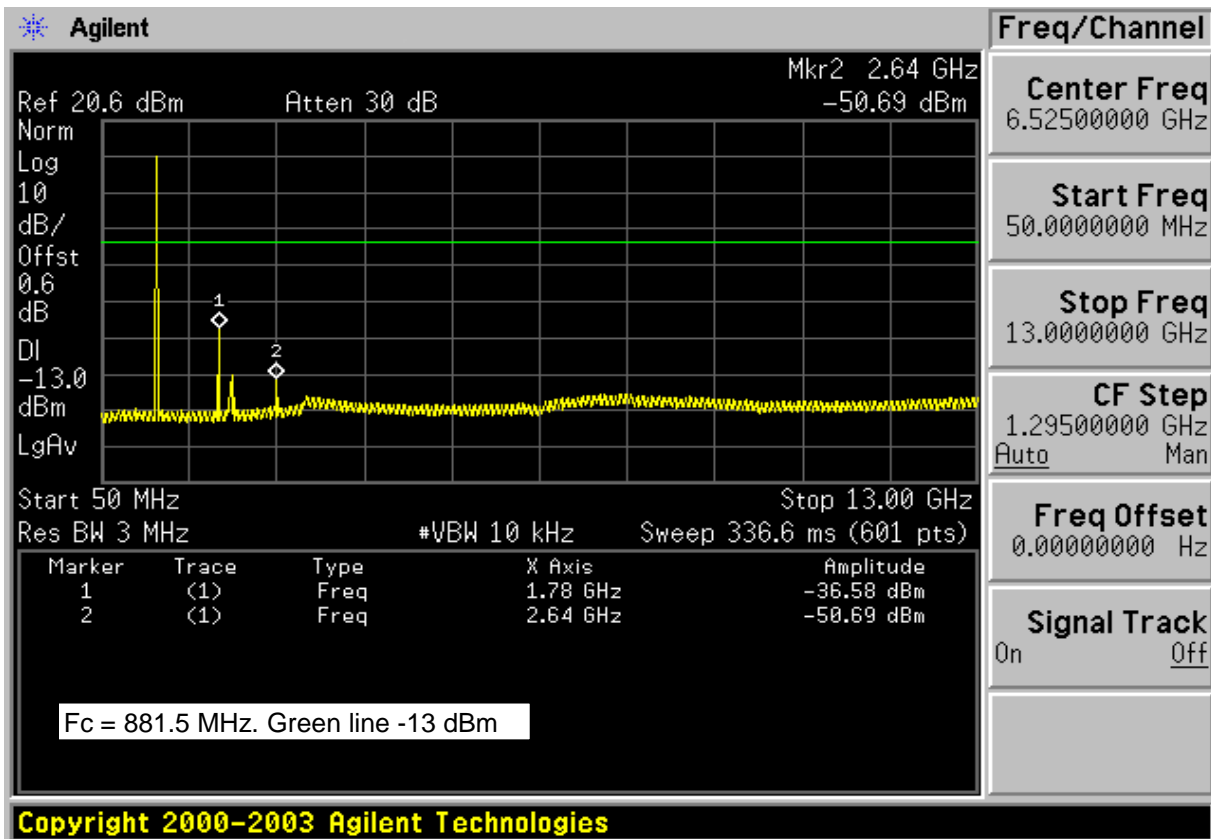
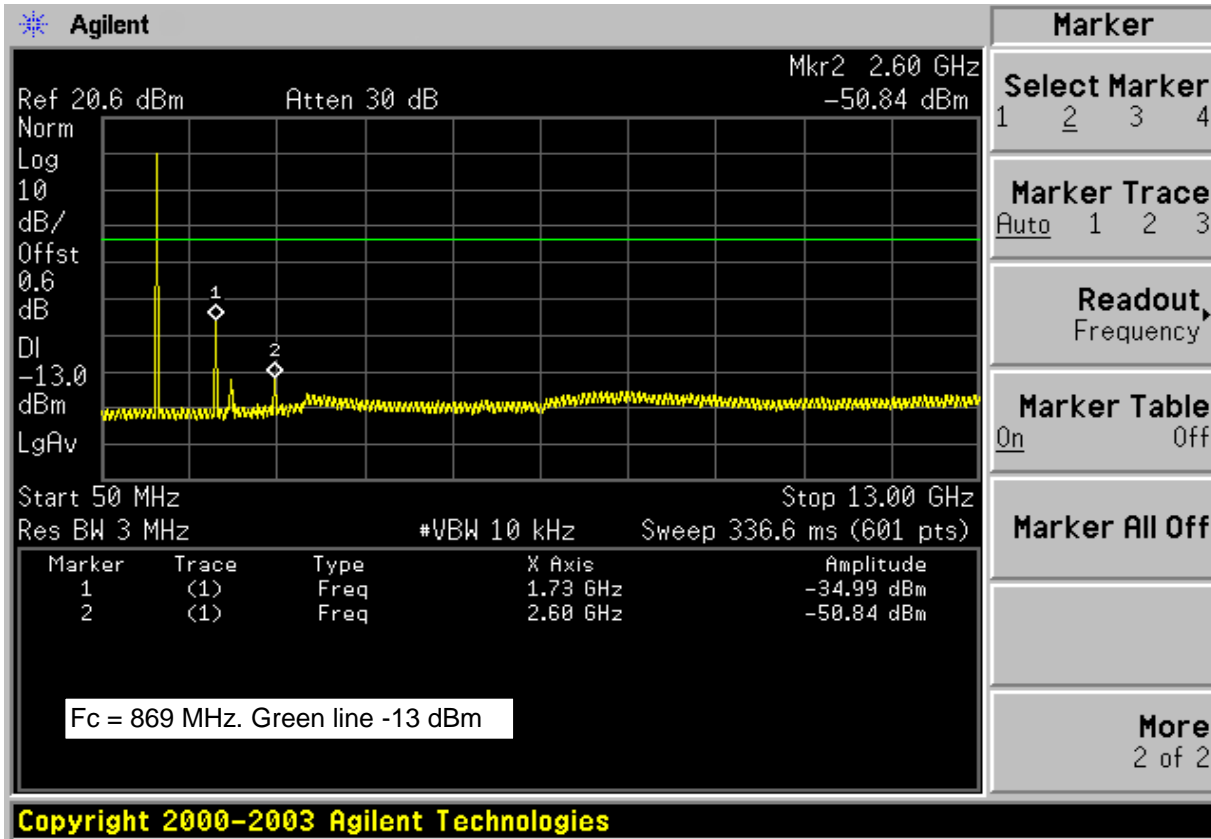


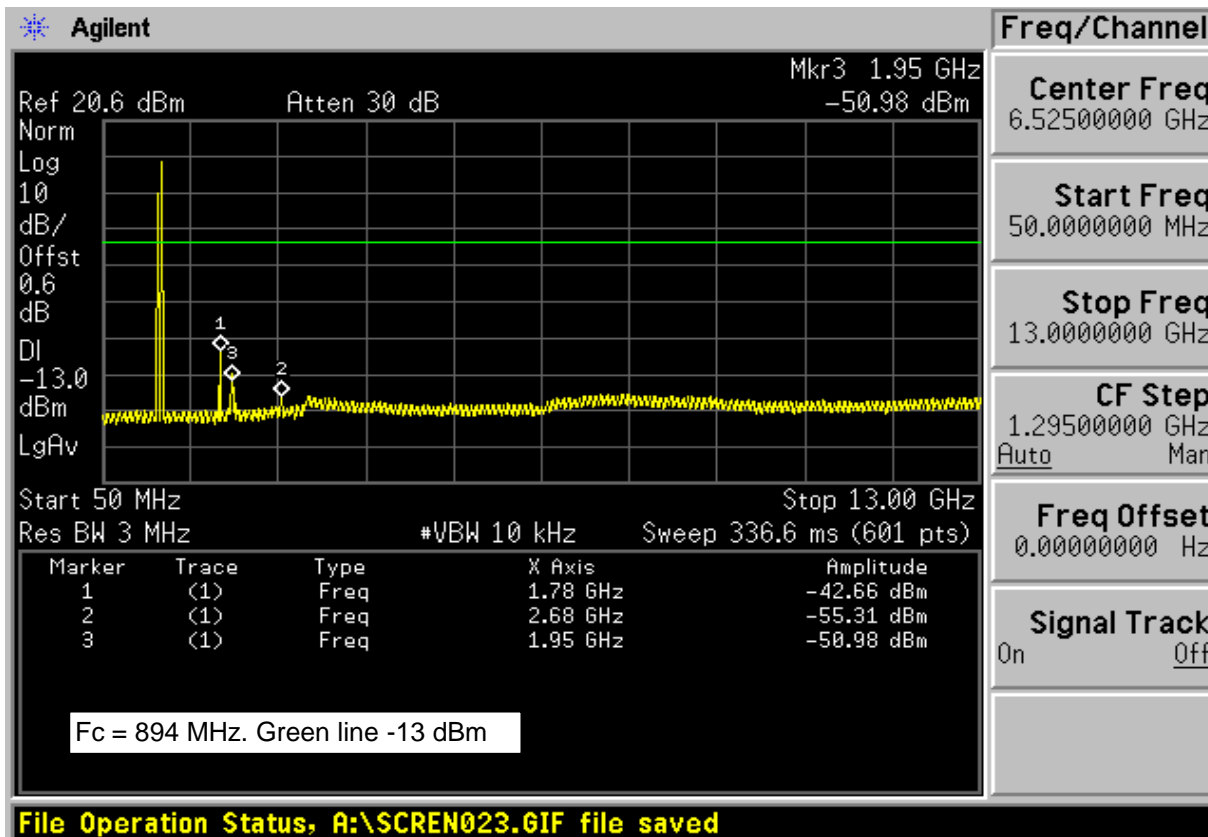




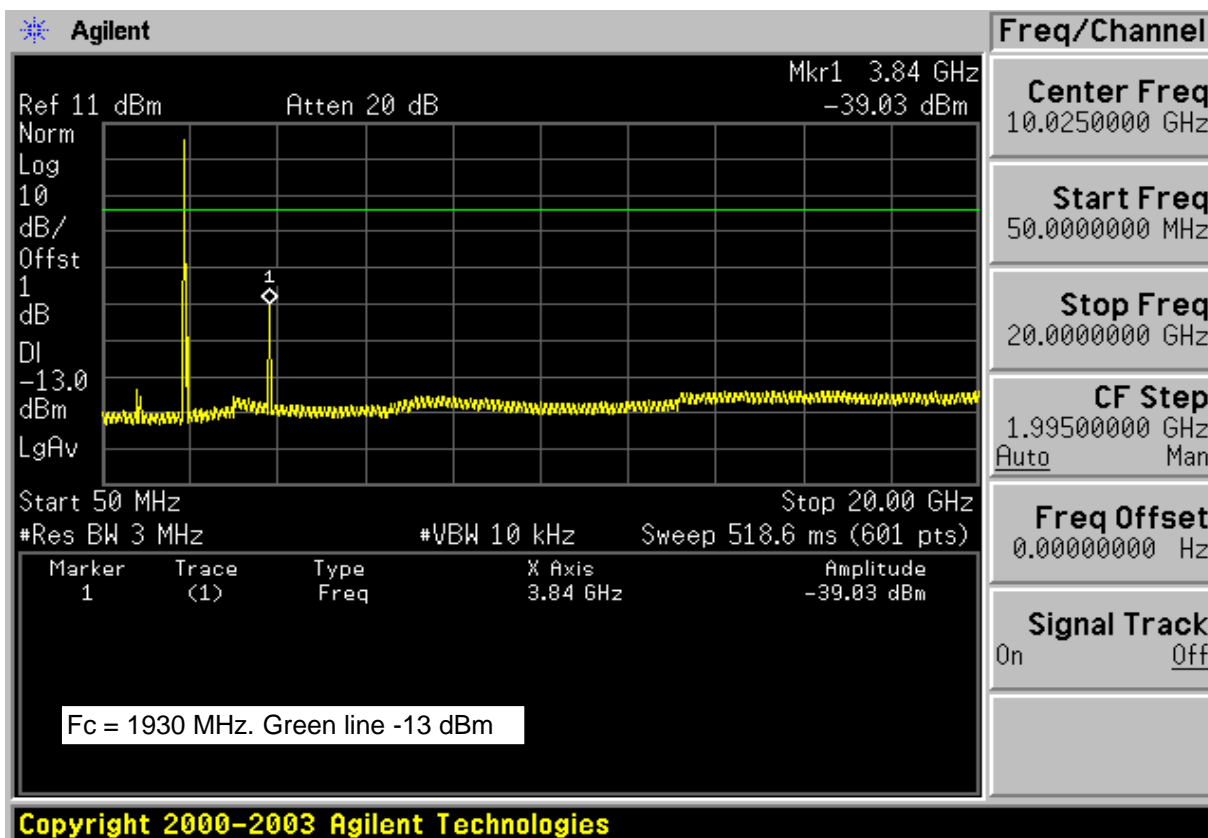
2.1051 Spurious emissions at antenna terminals

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

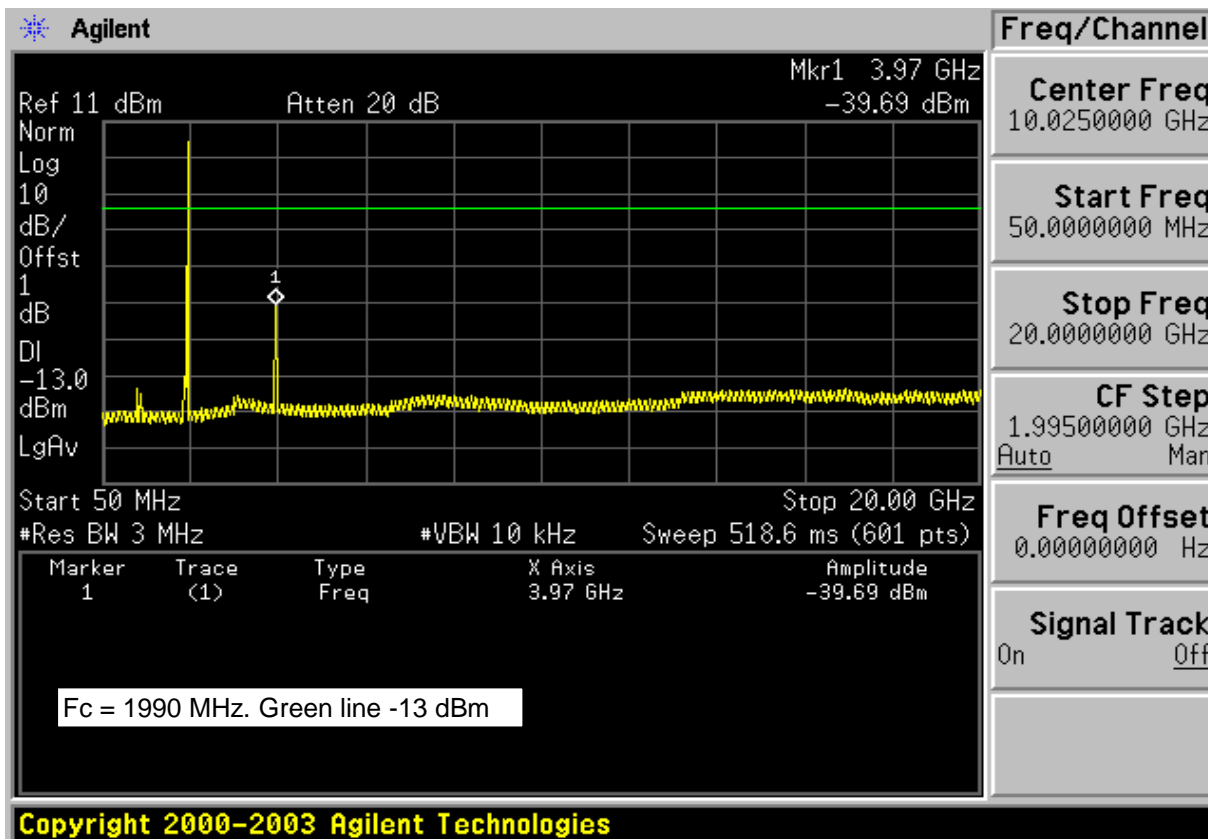
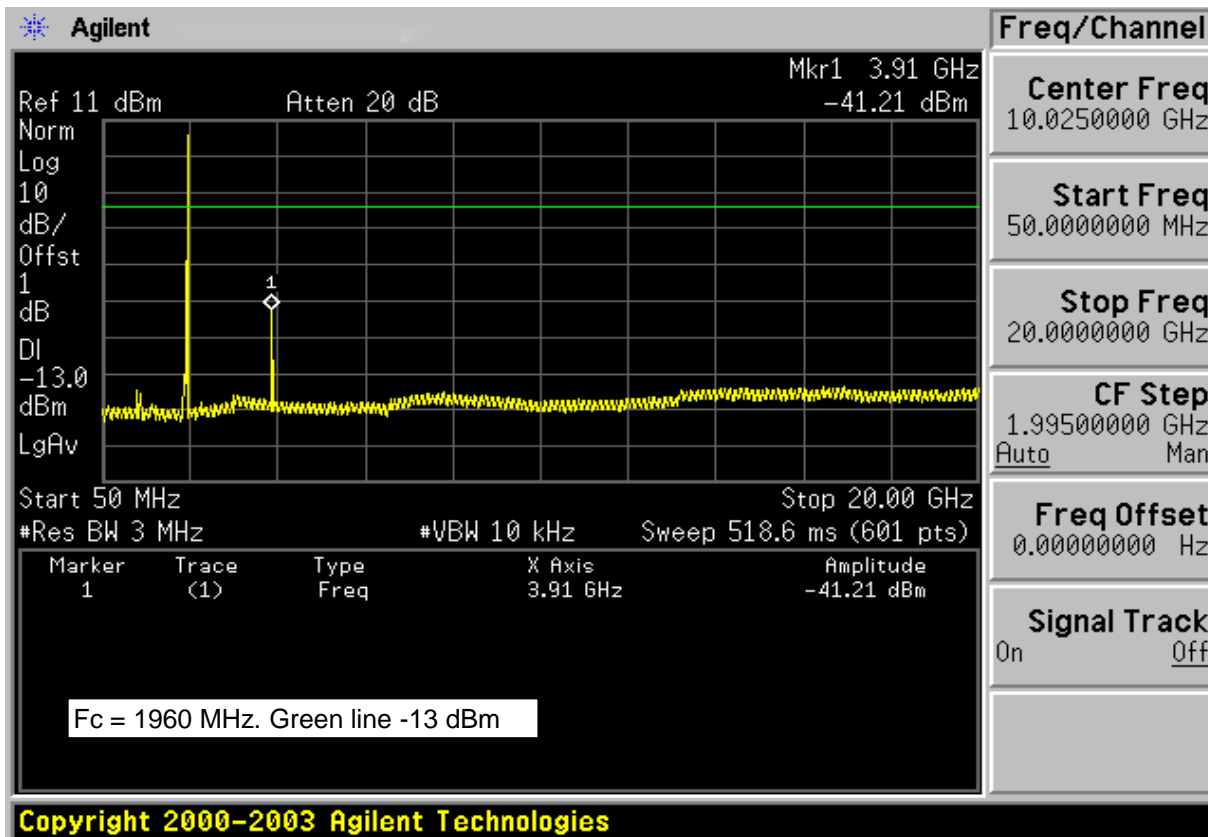


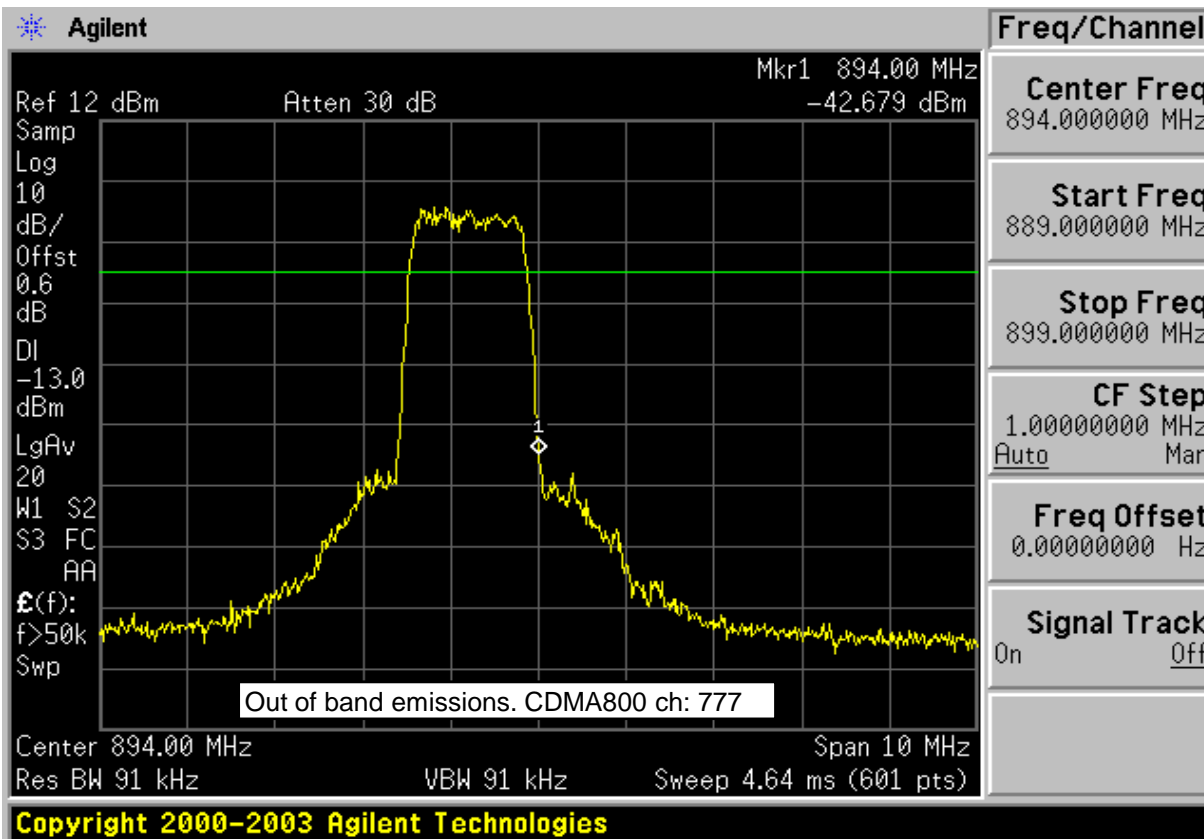
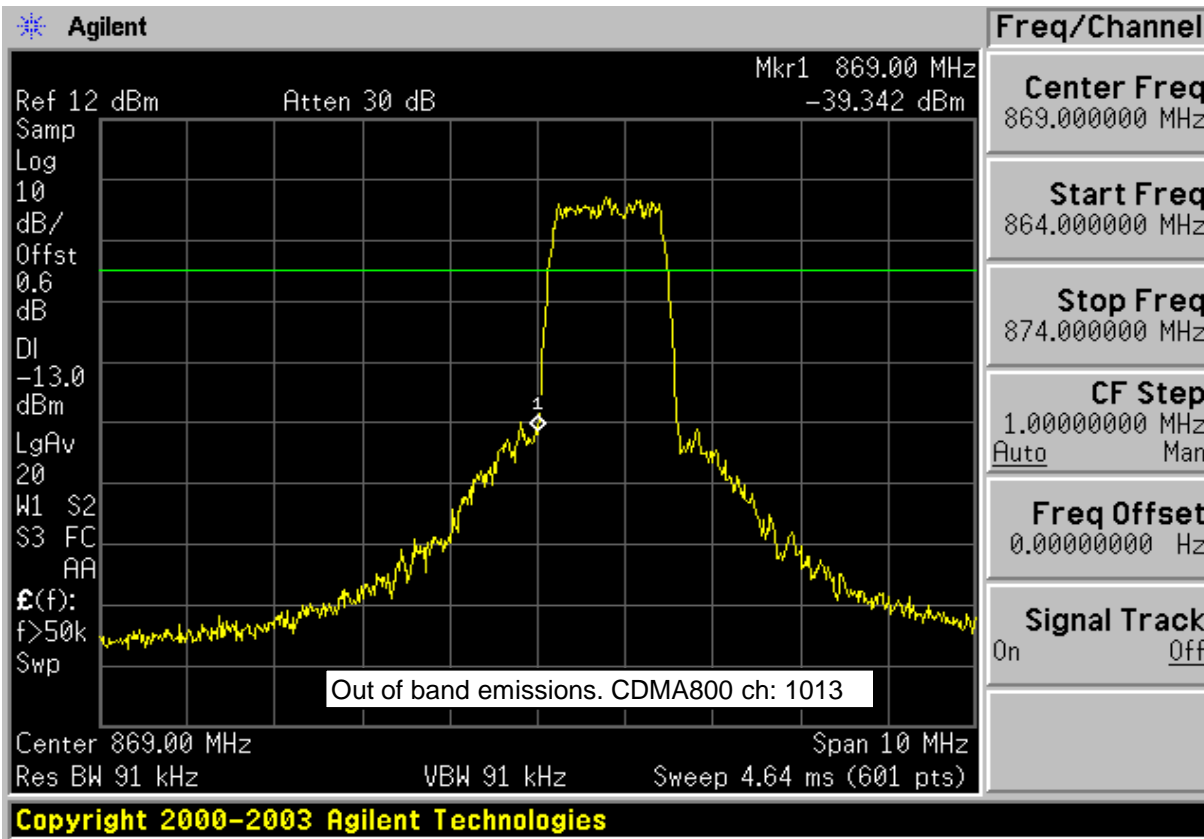


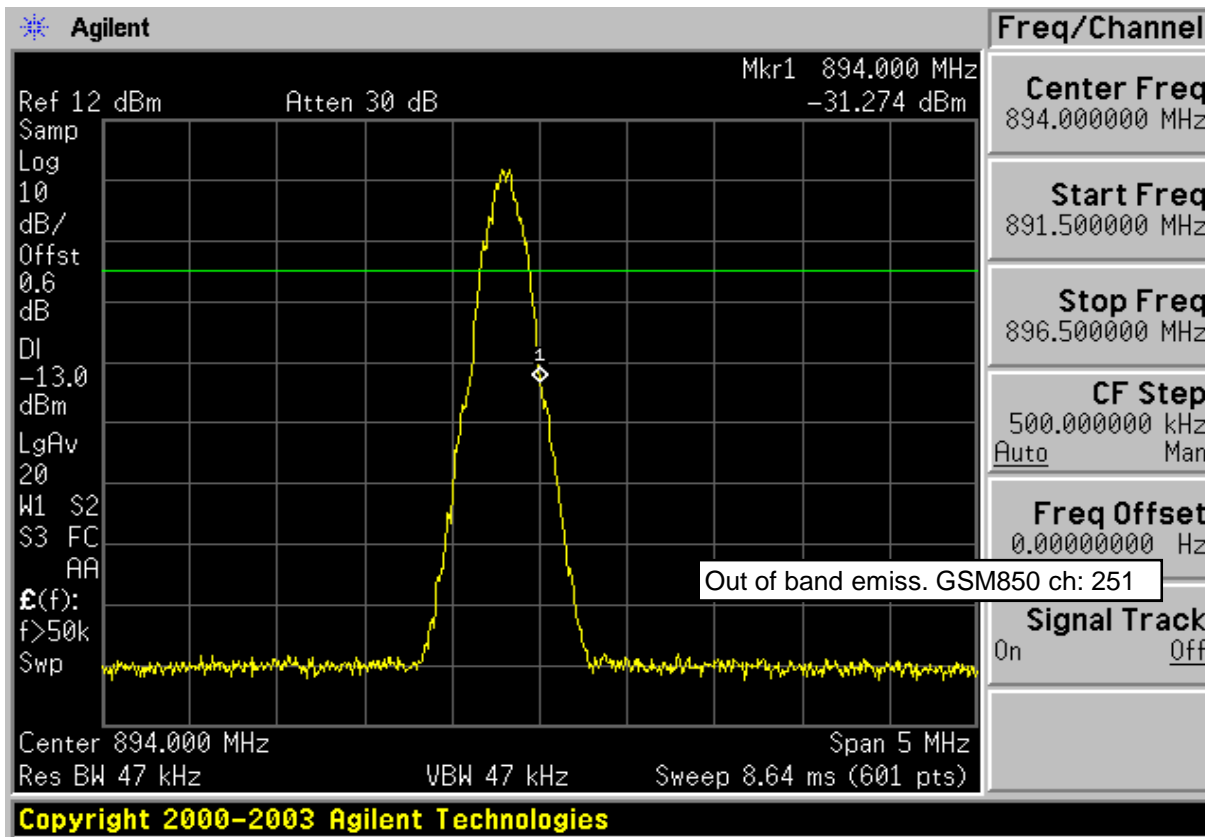
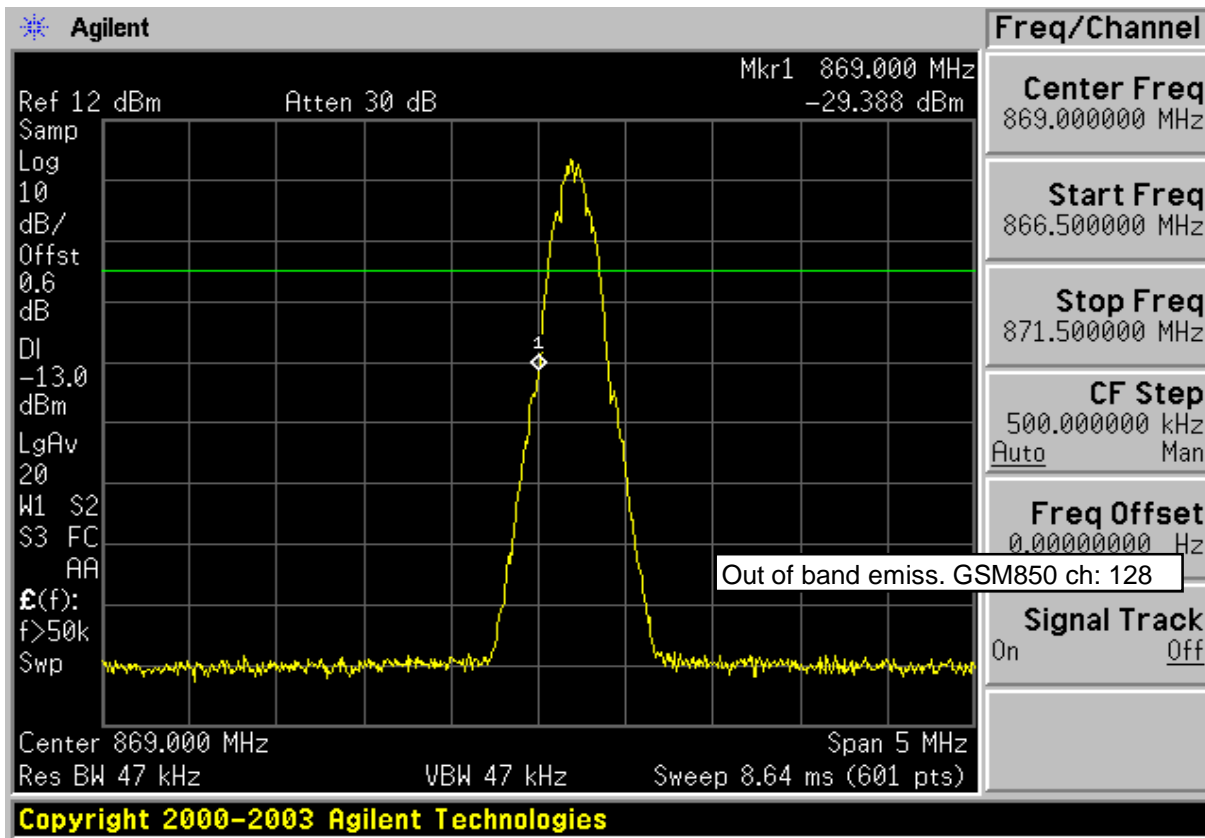
File Operation Status, A:\SCREN023.GIF file saved

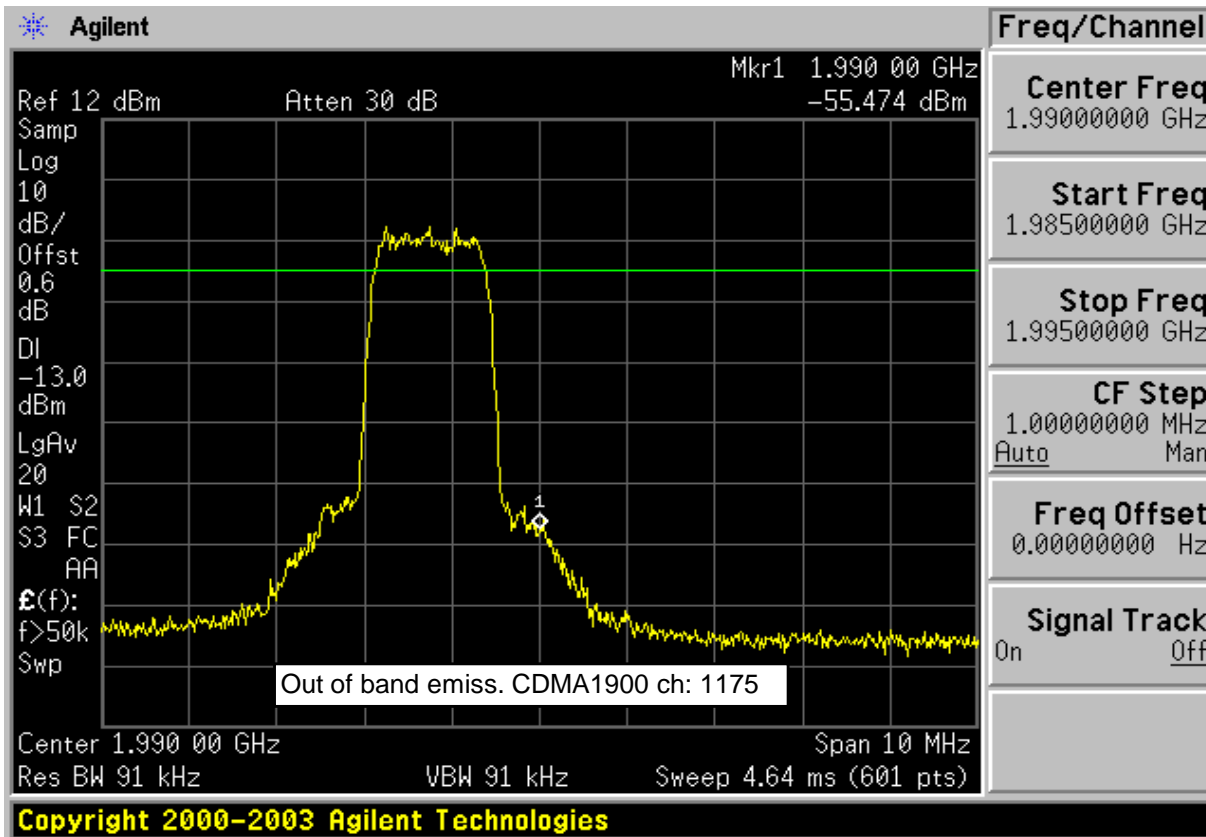
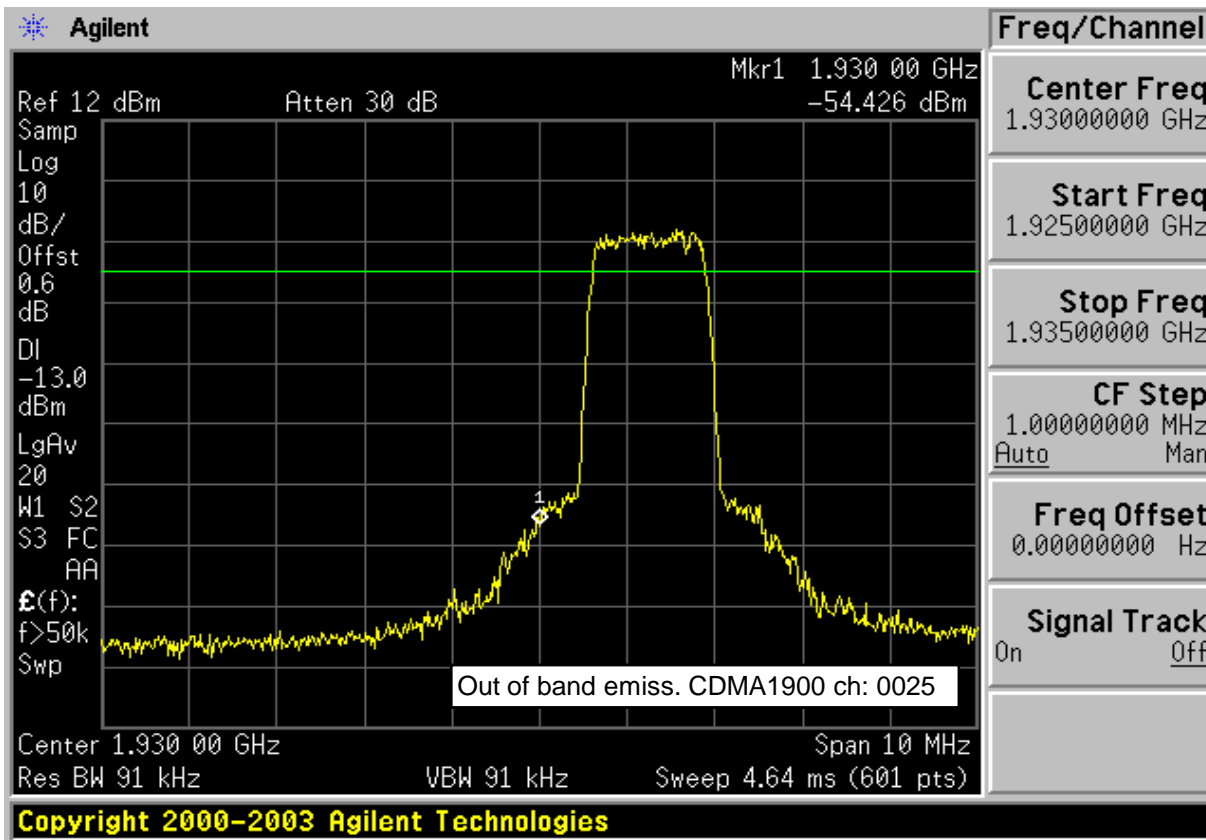


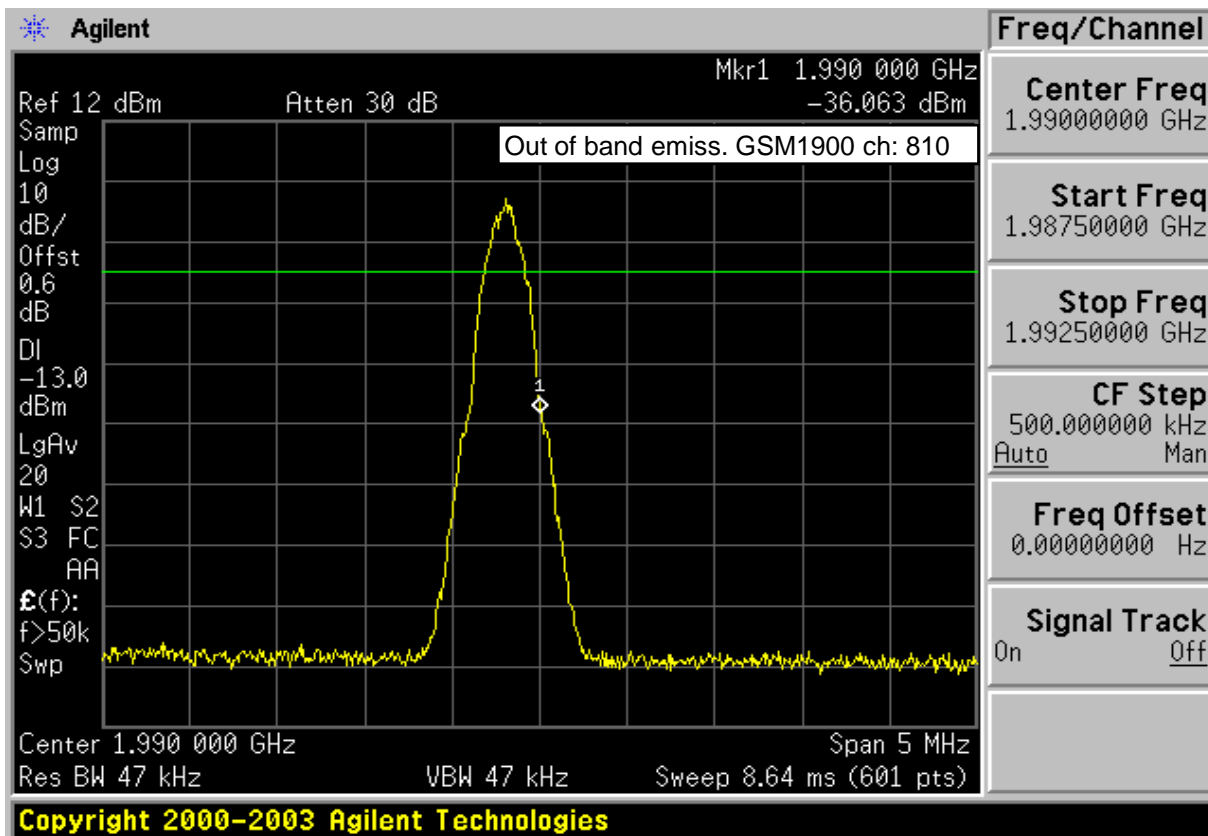
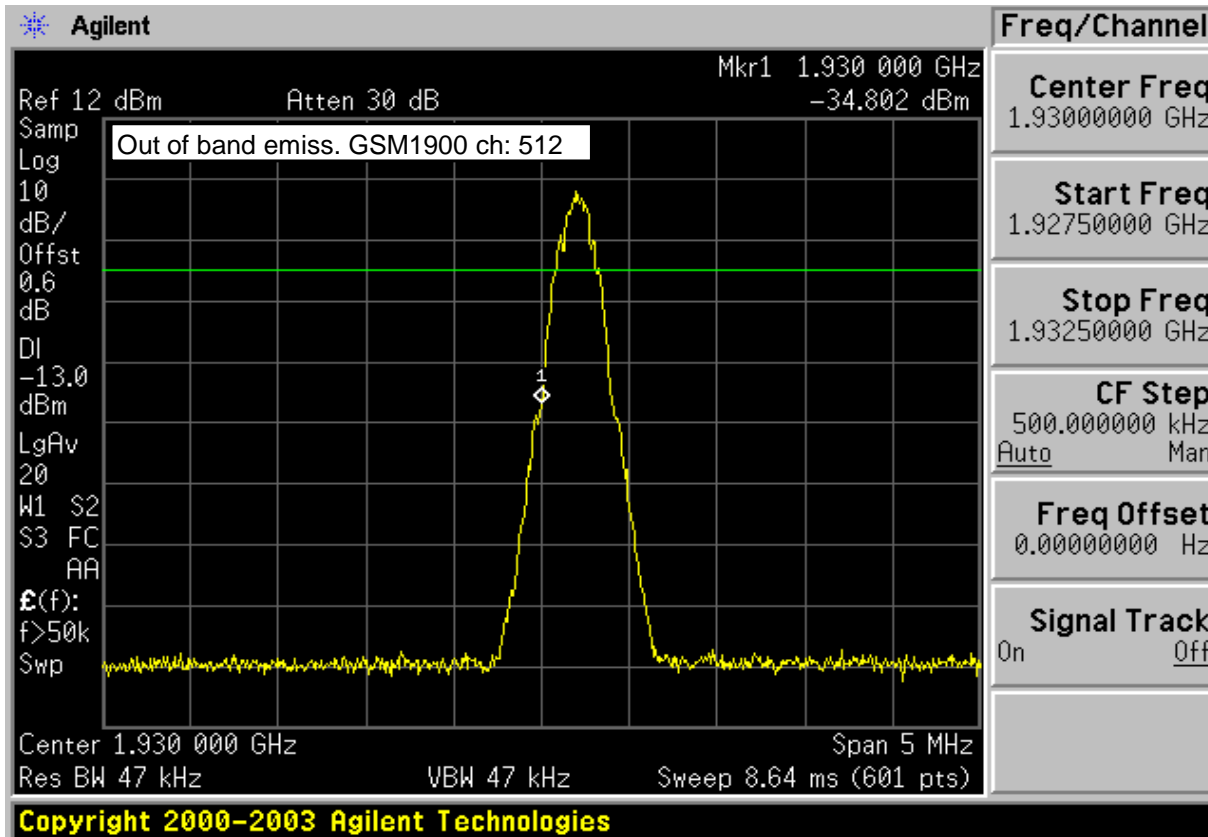
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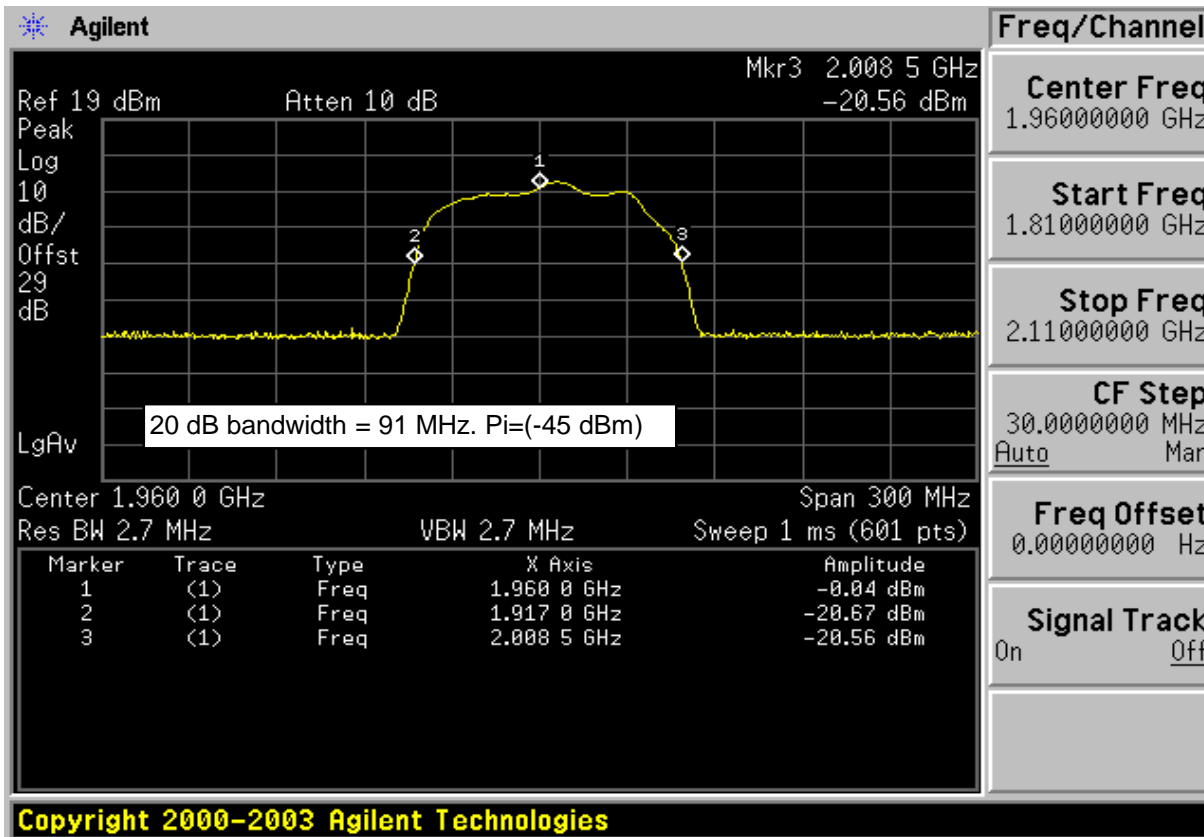
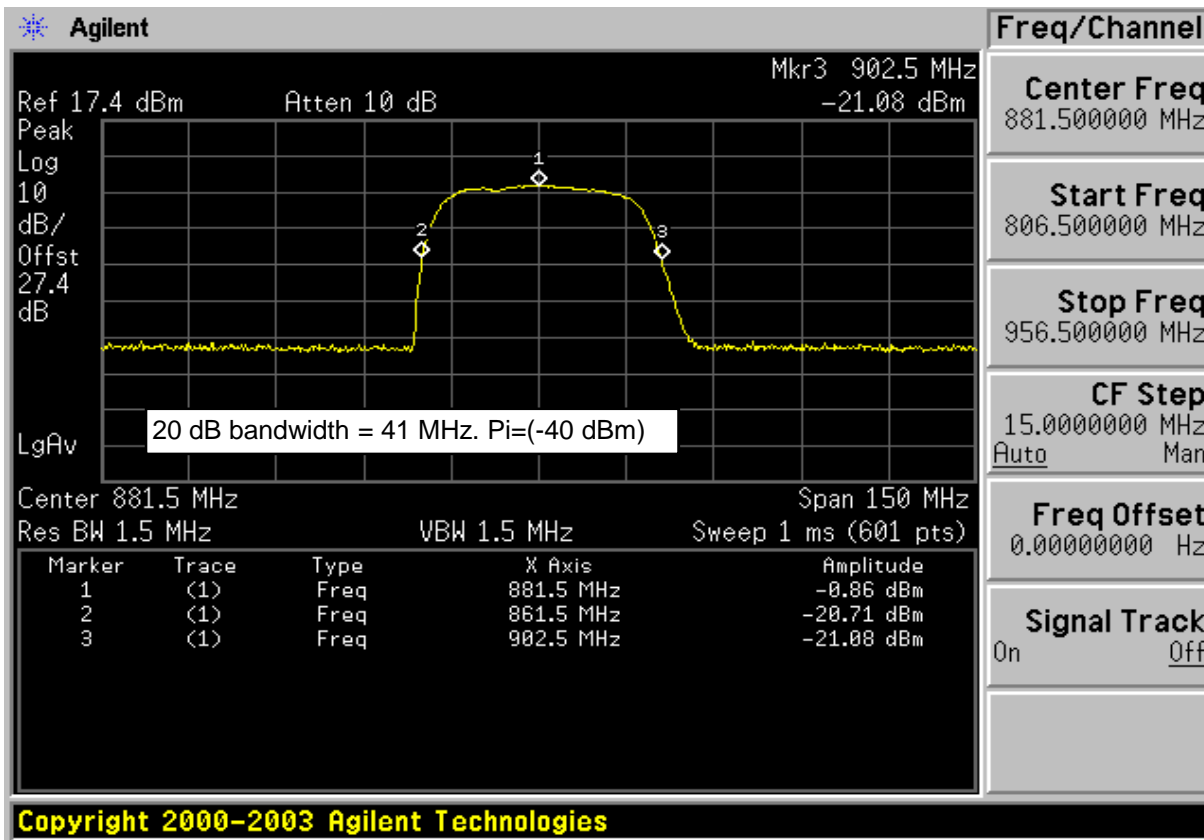




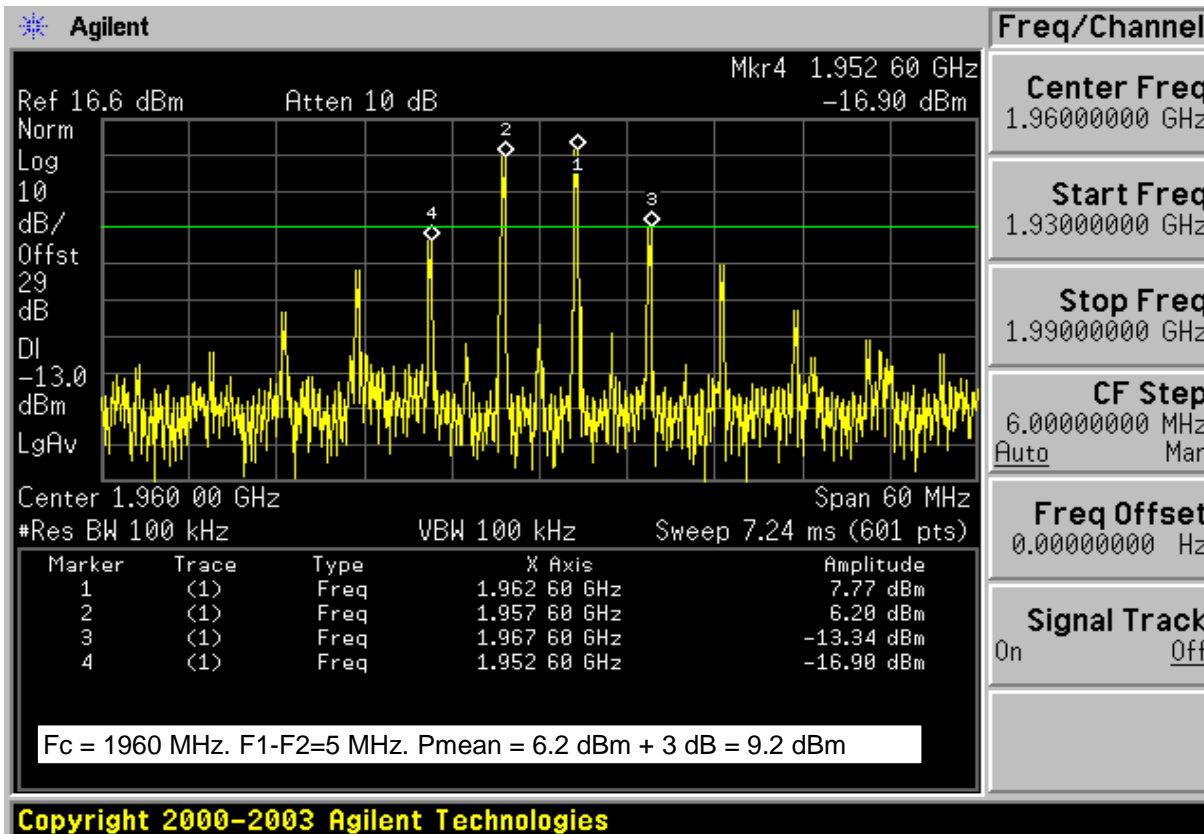
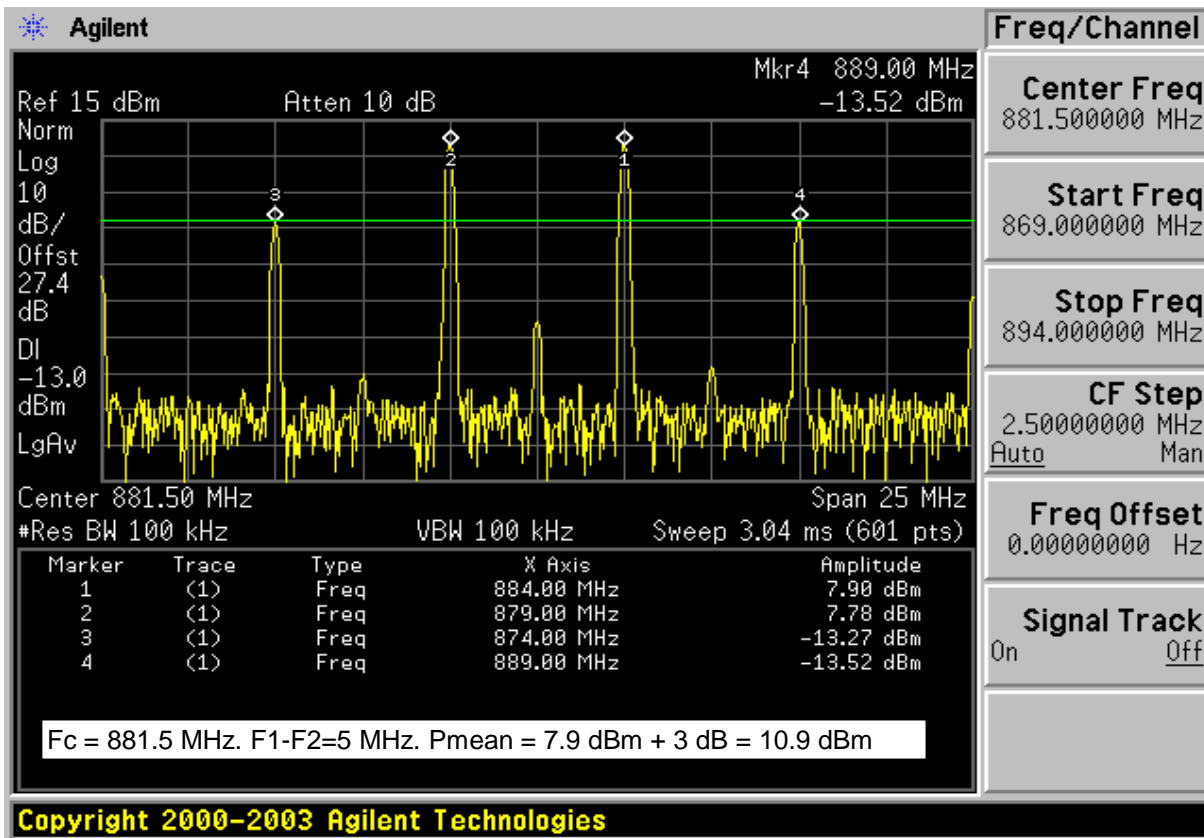




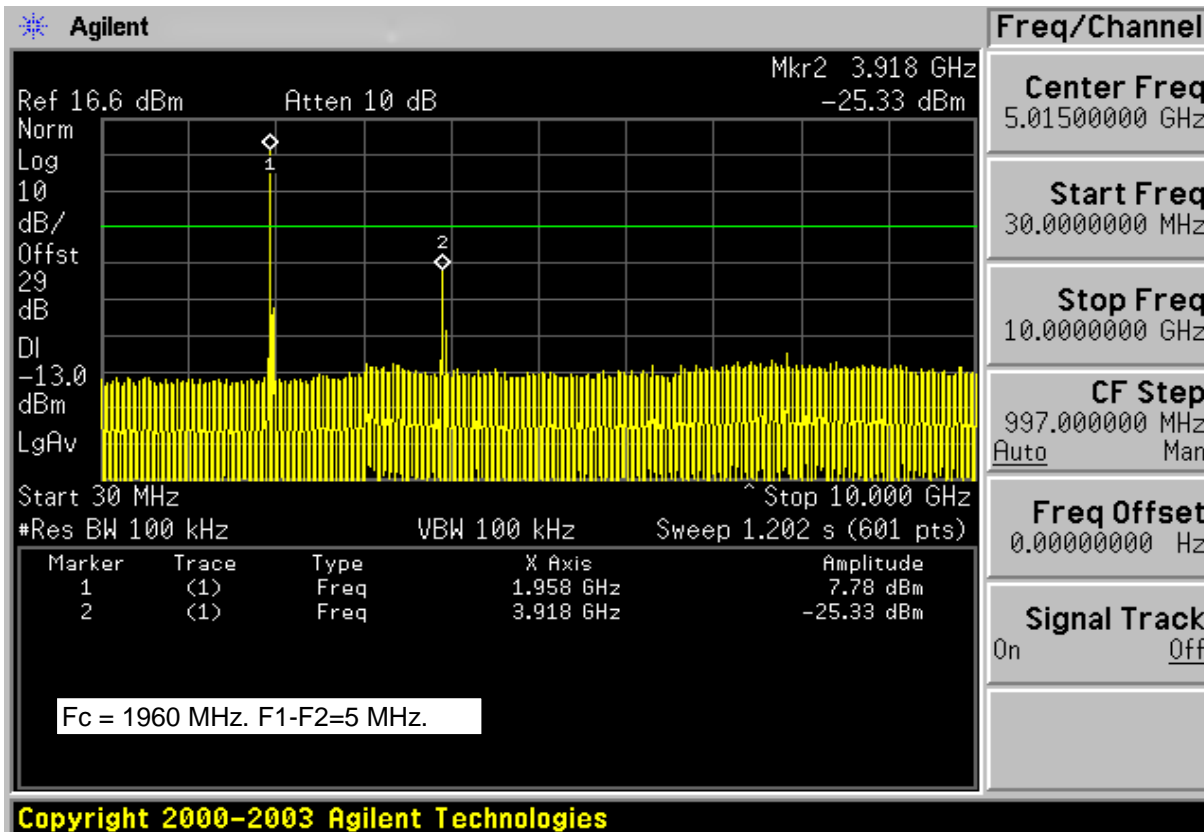
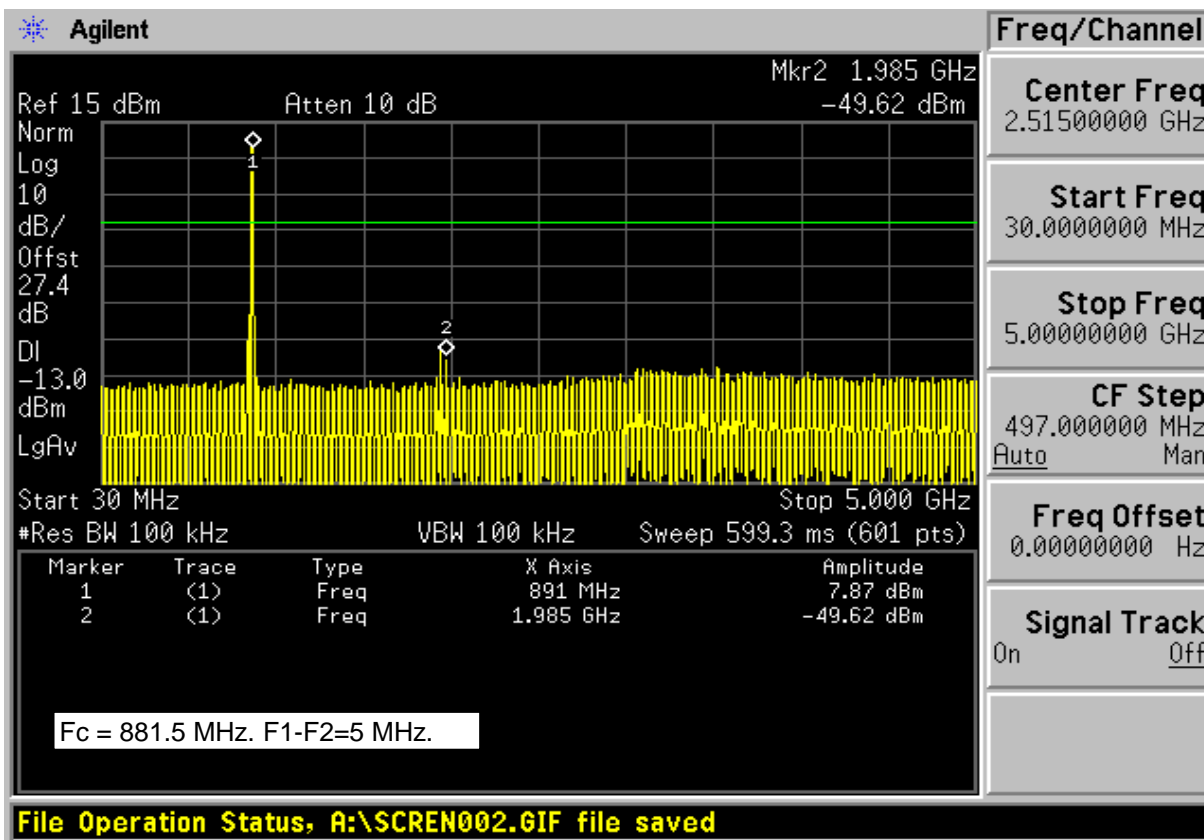
IC RSS-131 § 4.2 Passband Gain and Bandwidth



IC RSS-131 § 4.3.1 Mean Output Power



IC RSS-131 § 4.4.1 Spurious Emission



Test Setup for Industry Canada

