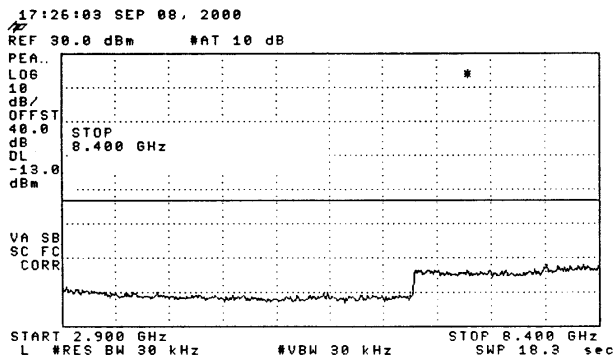
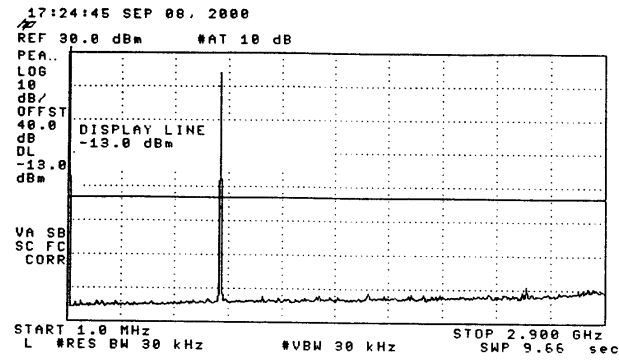
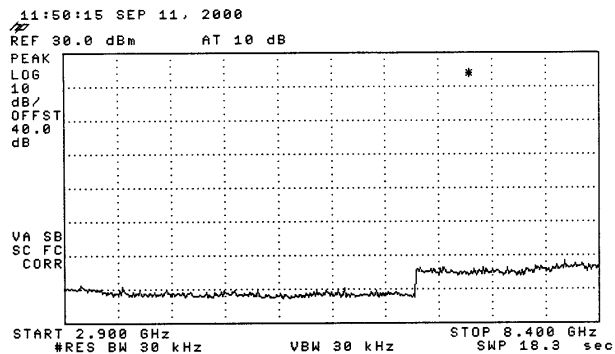
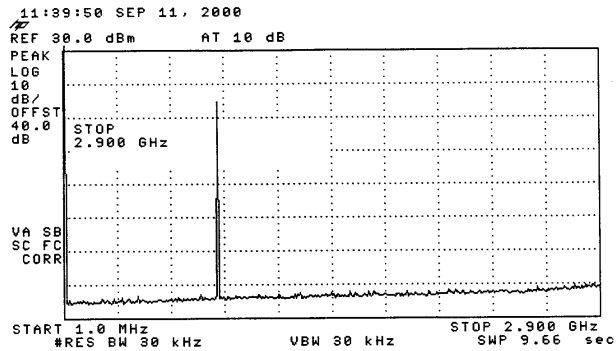




Measurements for F9W:

Test Procedure: Tune and adjust the EUT to maximum power. Modulate the transmitter with CDMA, using pseudo random data. Save traces from 1MHz. to 10fo. See graph below.



Measurements of mobile emissions in base band FCC 22.917(f)

Test Procedure: Setup the EUT and test equipment inside an anechoic chamber. Tune and adjust the EUT to maximum power, AMPS modulation and channel #779 (848MHz.). Save trace of emissions inside baseband frequencies. See graph below.

Specification Limits 22.917(f):

The mean power of any emission appearing in the base station frequency range from mobile transmitters operated must be attenuated to a level not to exceed -80dBm at the transmit antenna connector.

