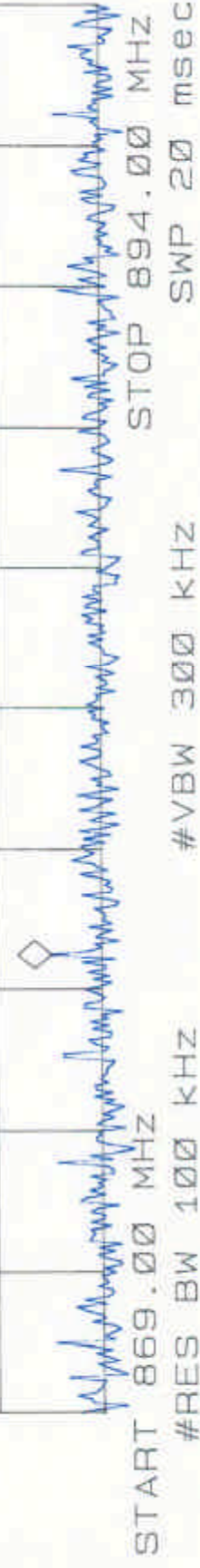
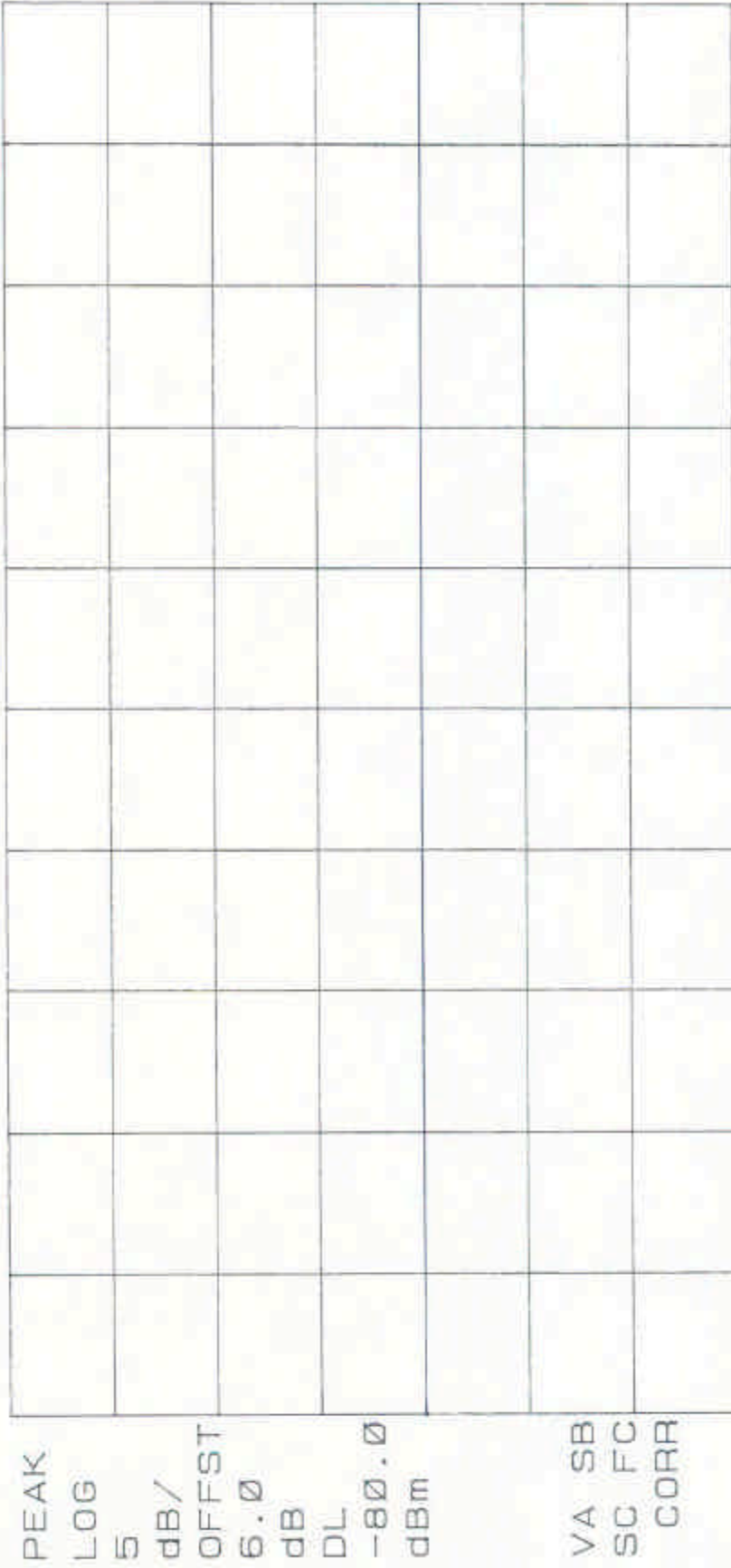
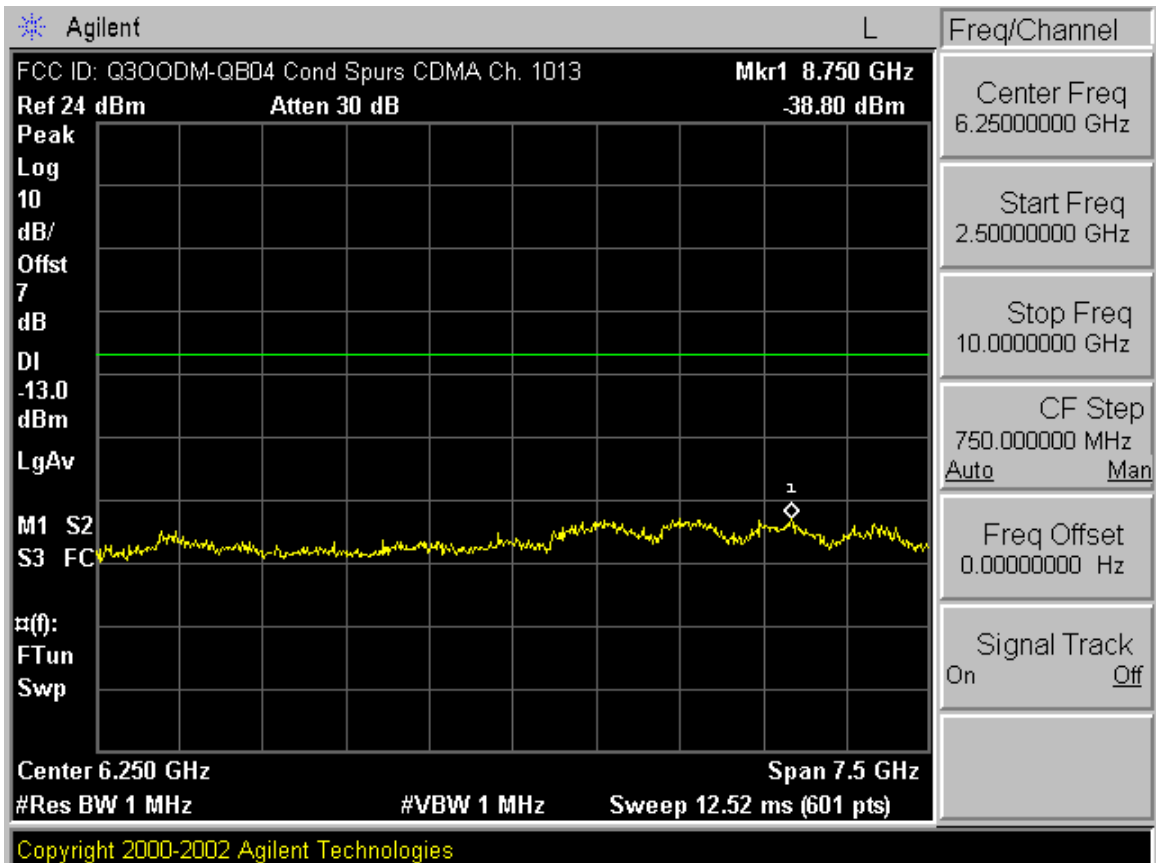
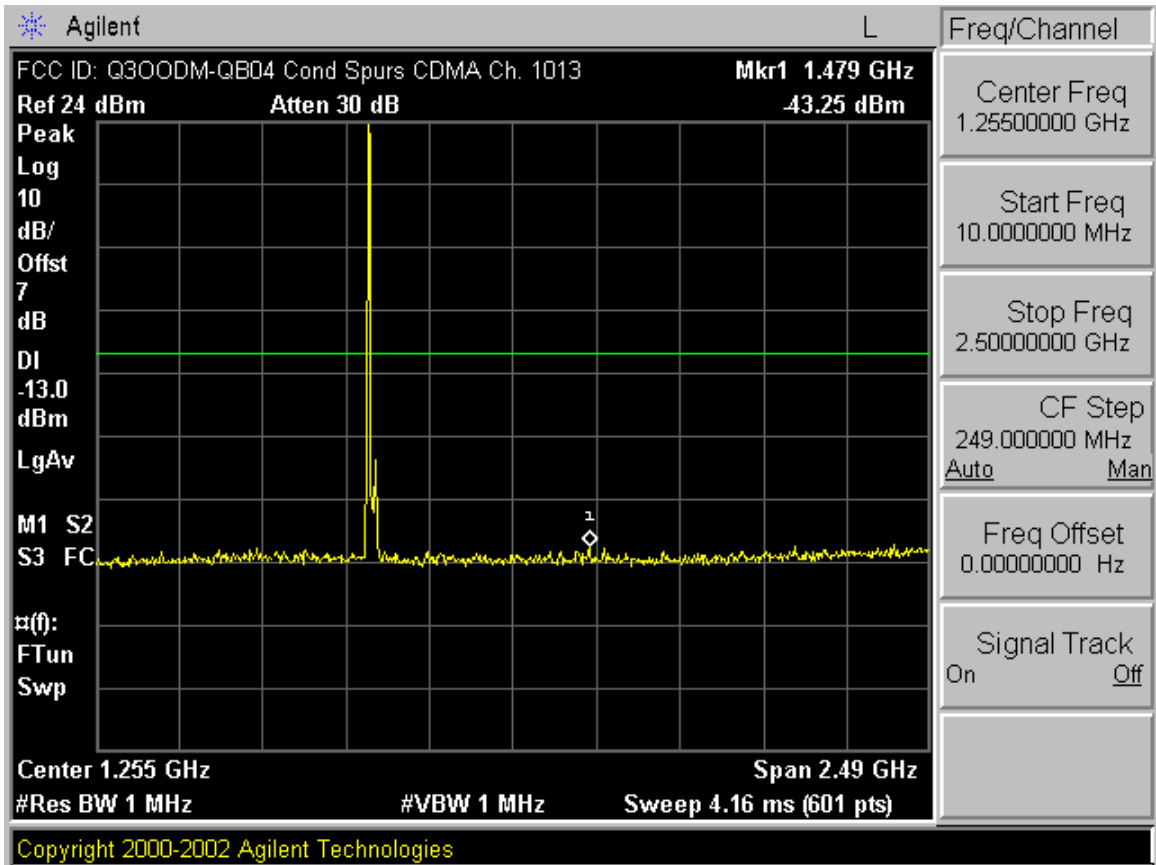
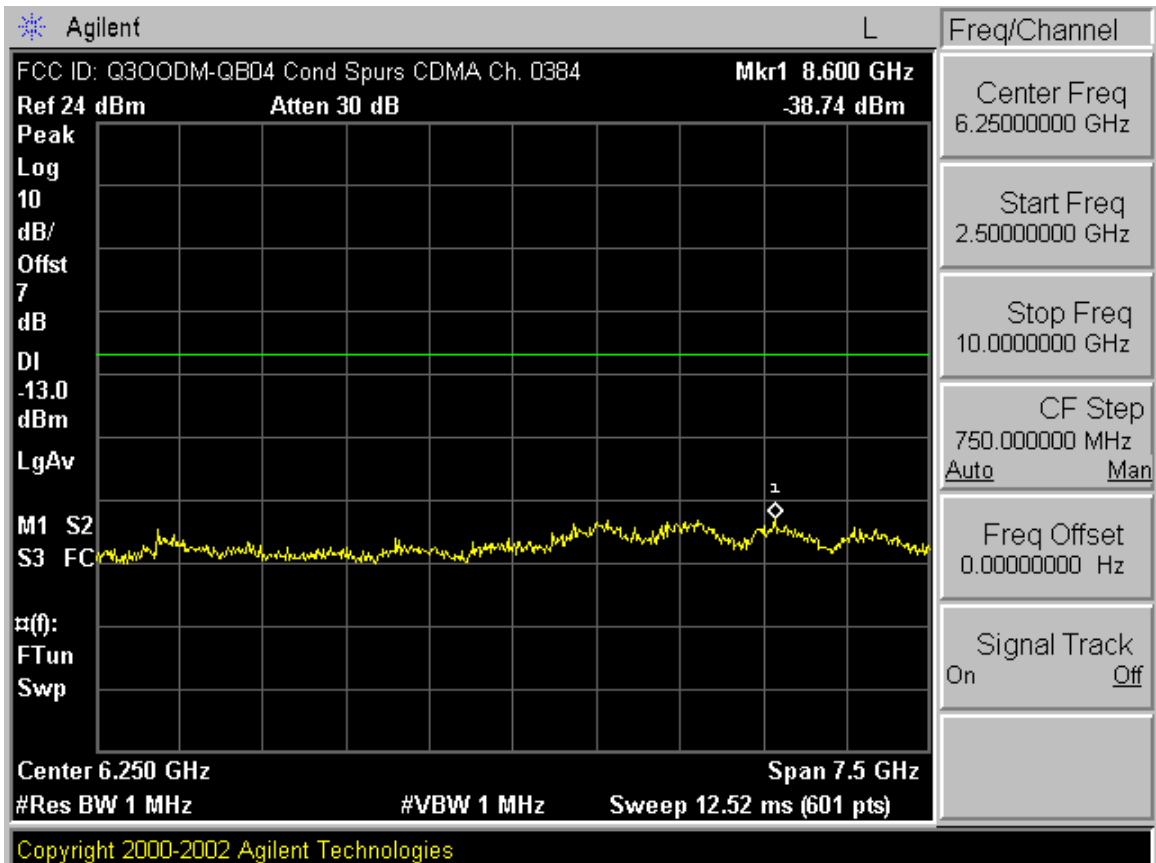
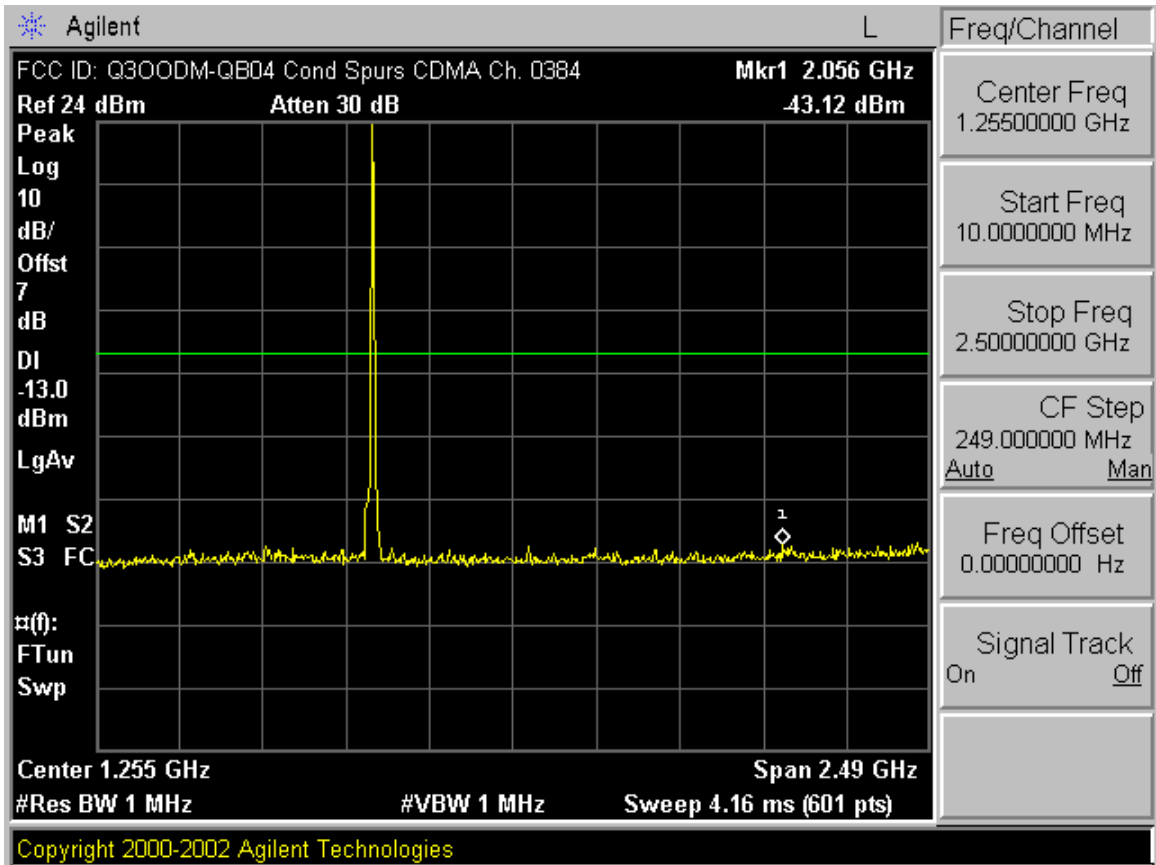
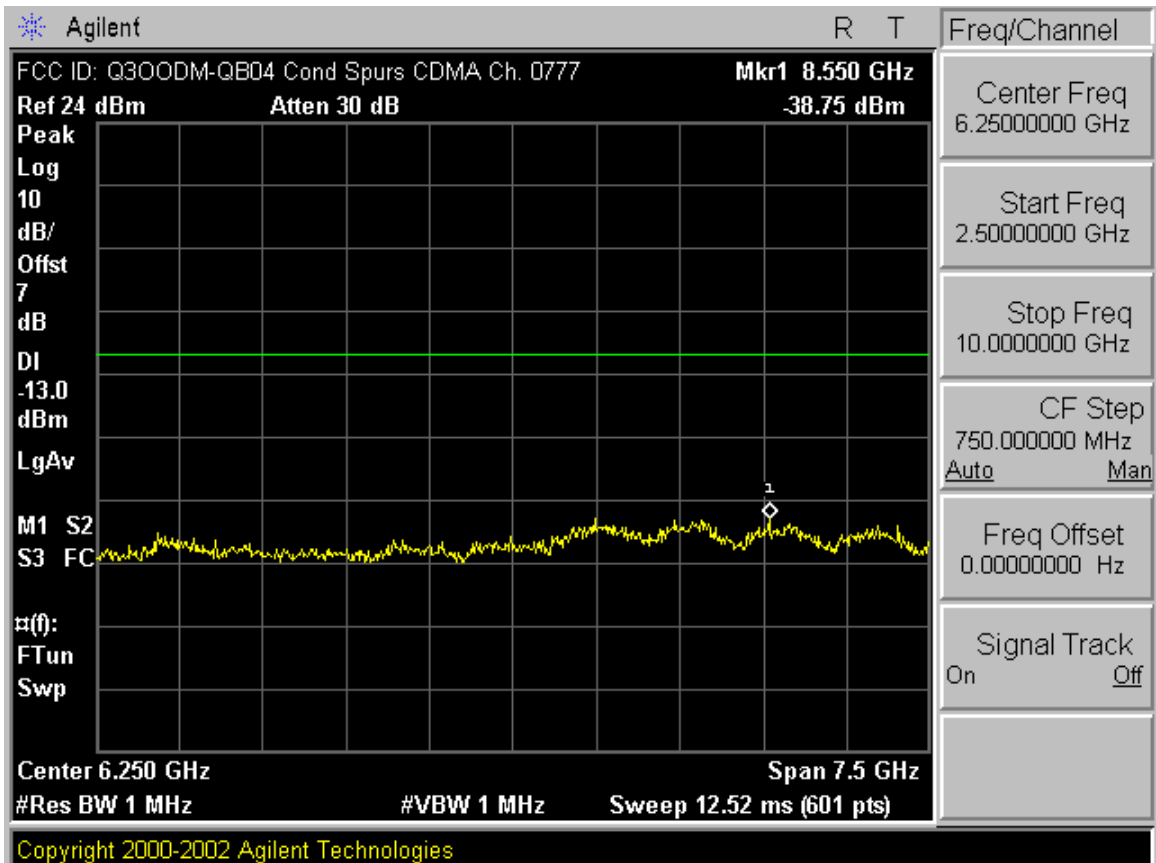
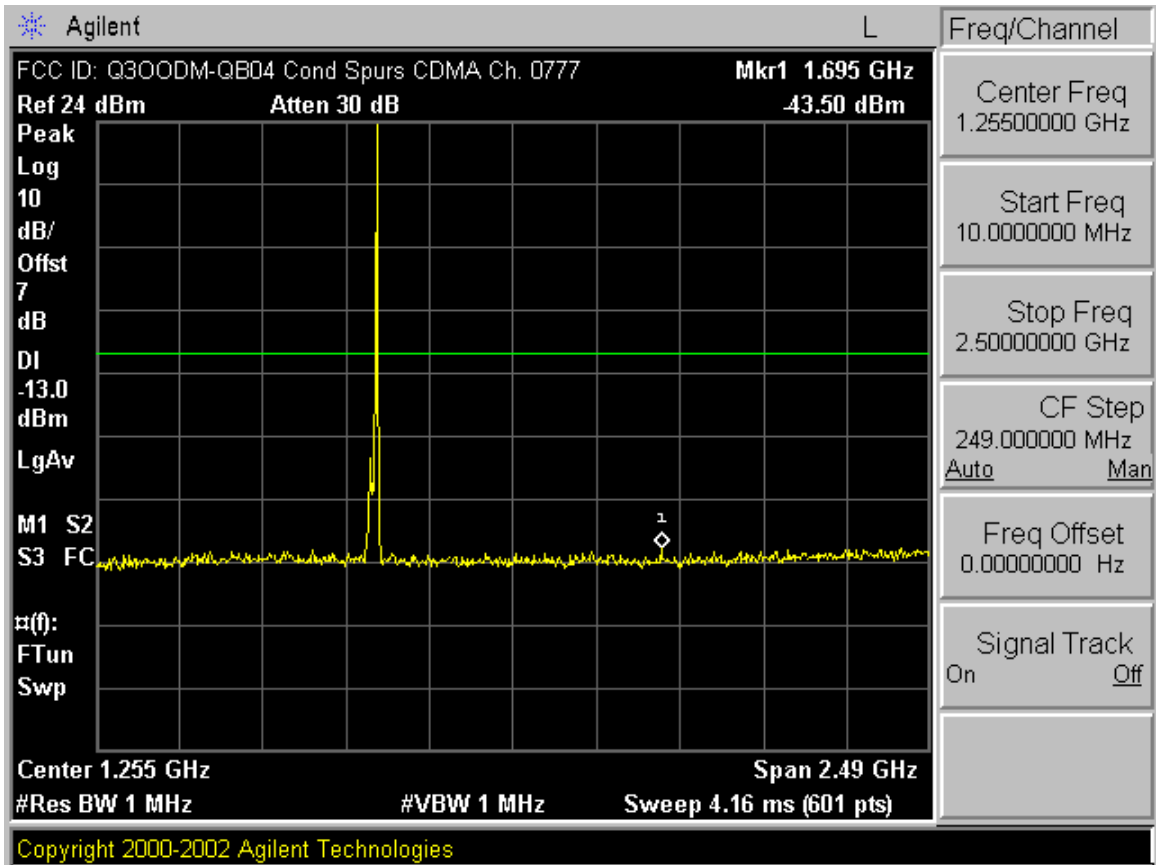


FCC ID: Q300DM-QB04 FM MODE MKR 877.12 MHz
 REF -60.0 dBm ATTEN 10 dB PG 26.0 dB -97.60 dBm





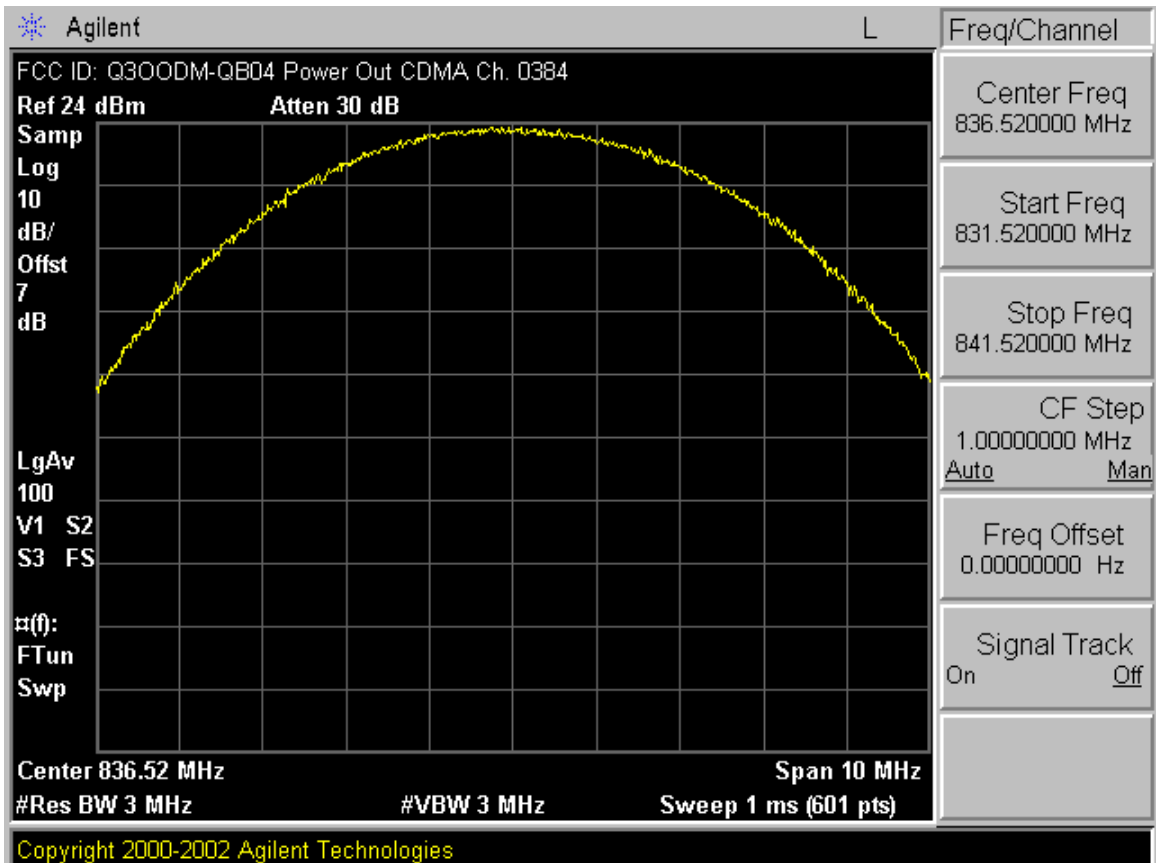
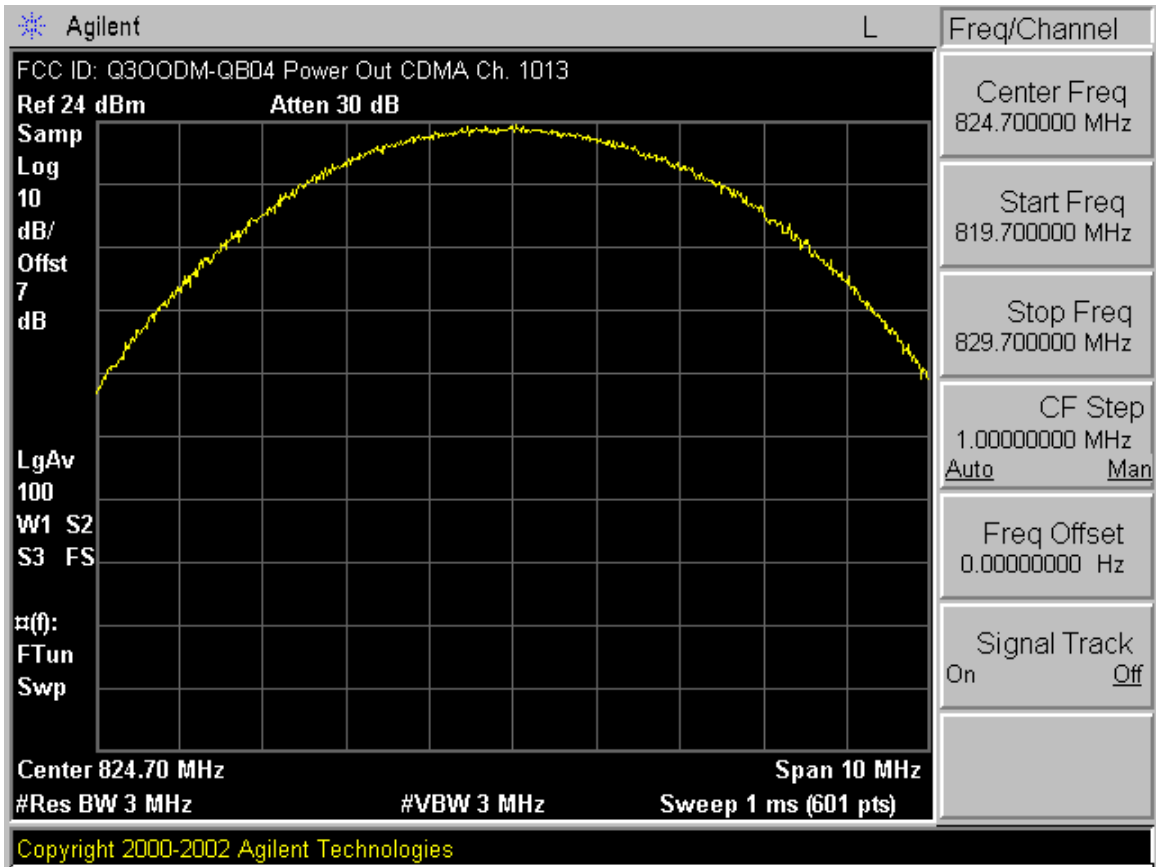


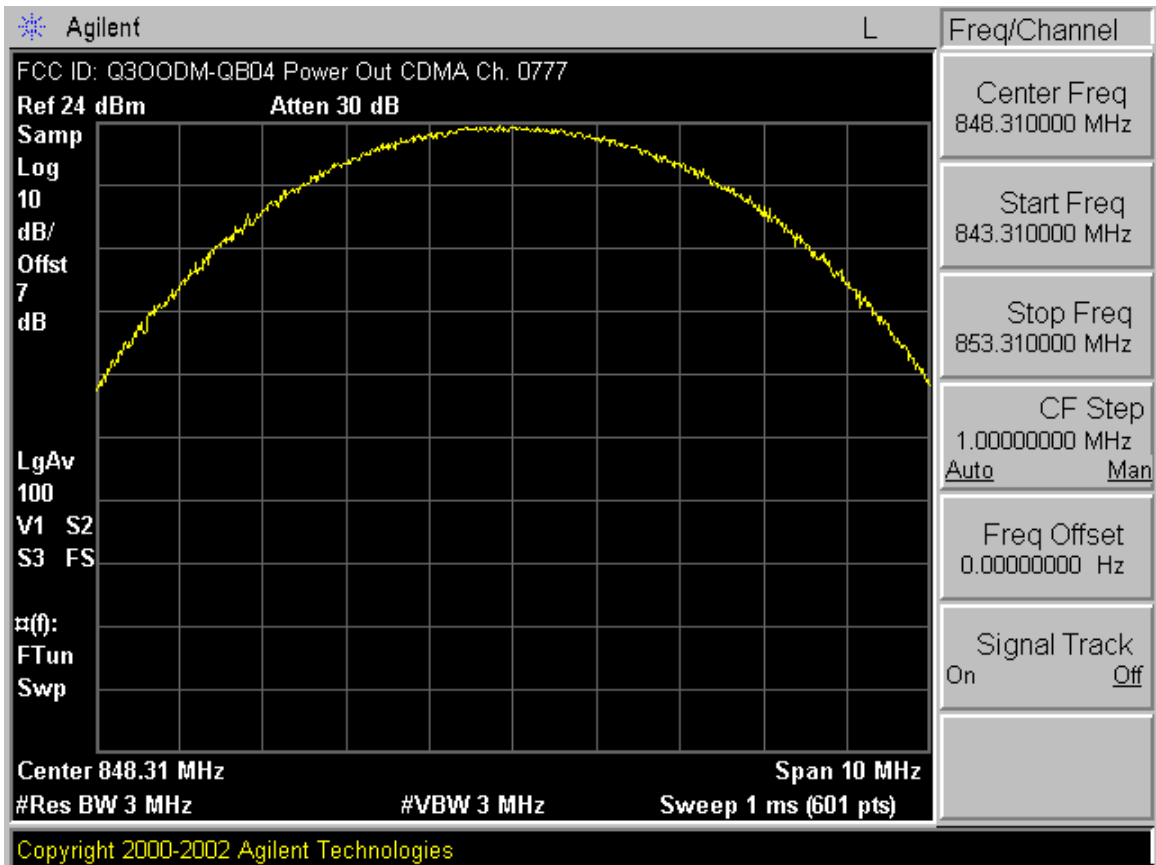
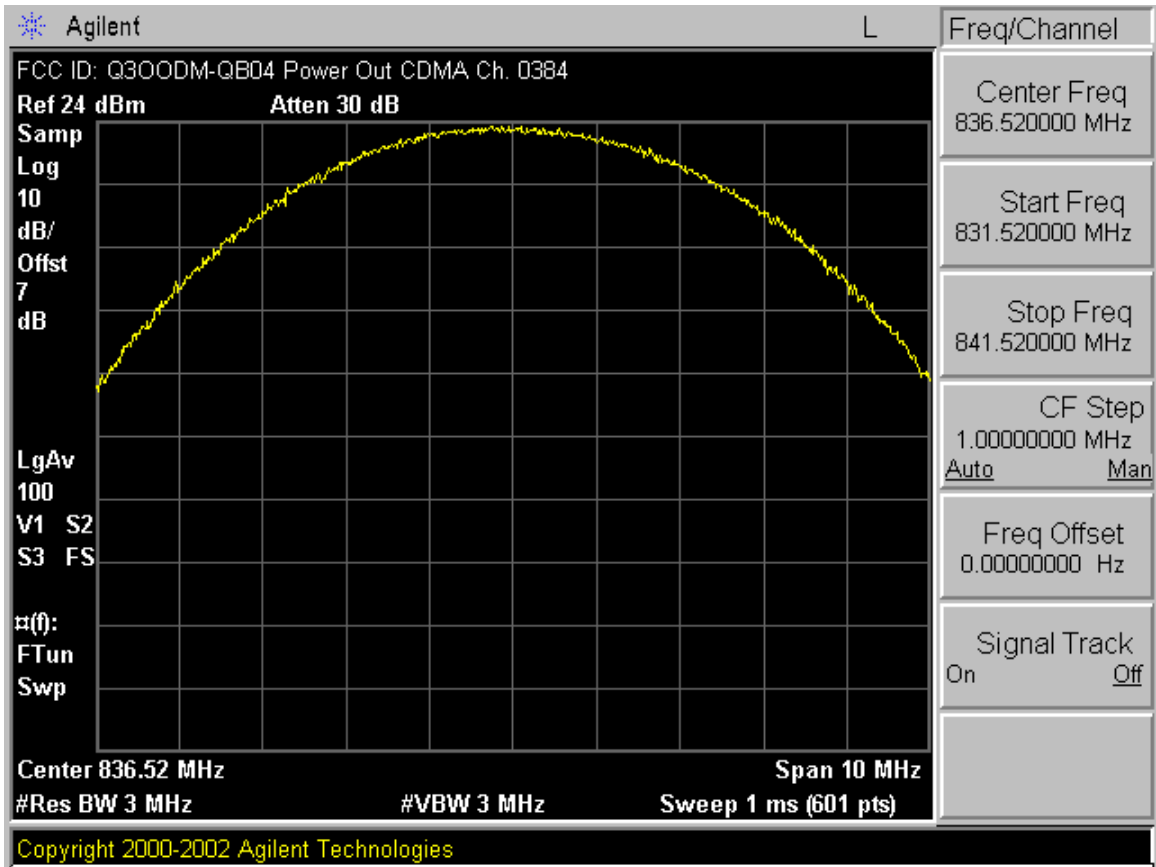


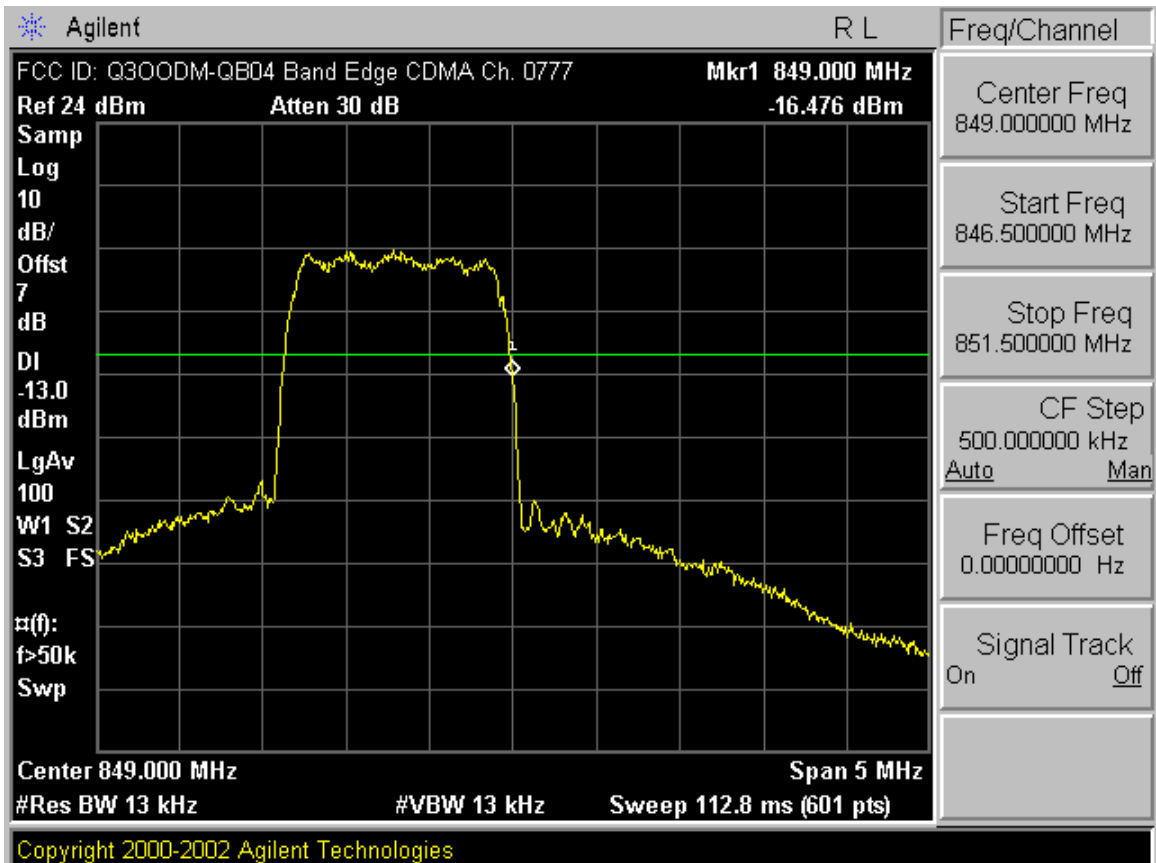
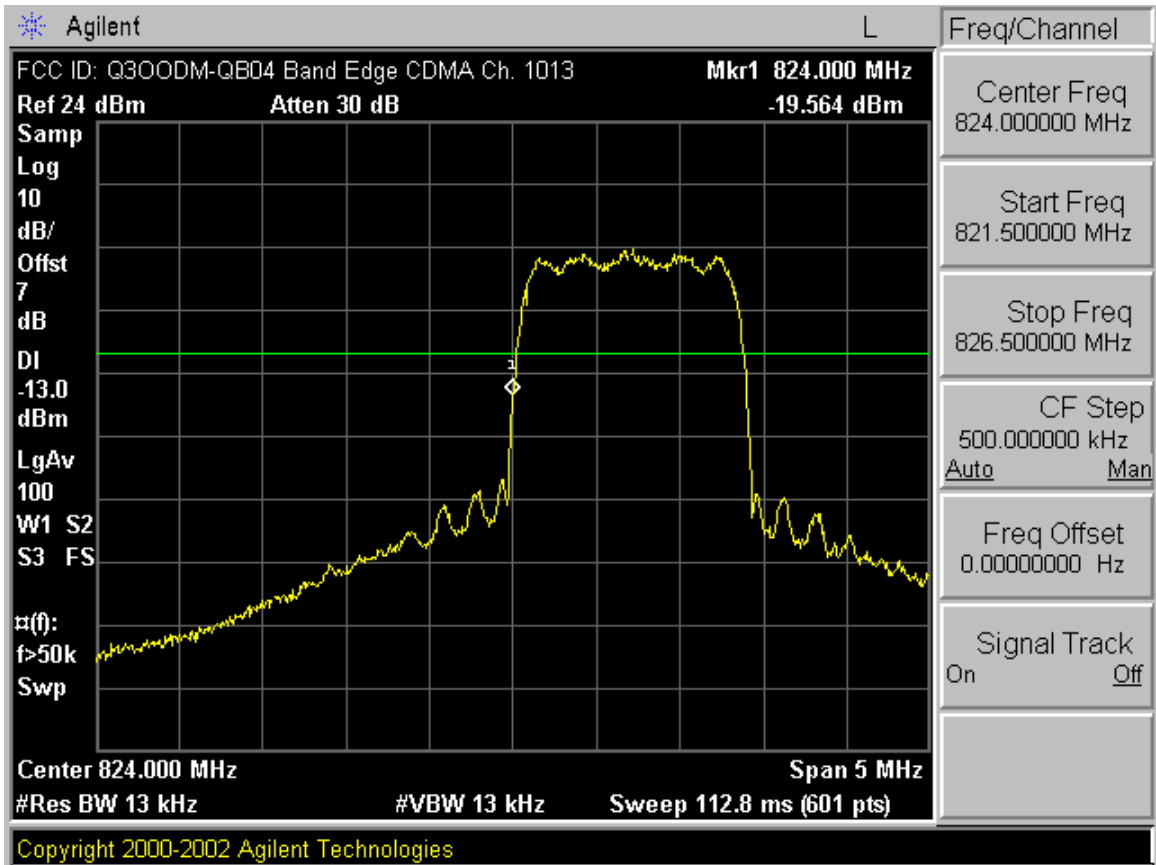
/P FCC ID: Q300DM-QB04 CDMA MODE MKR 882.31 MHz
 REF -60.0 dBm ATTN 10 dB PG 26.0 dB -98.26 dBm

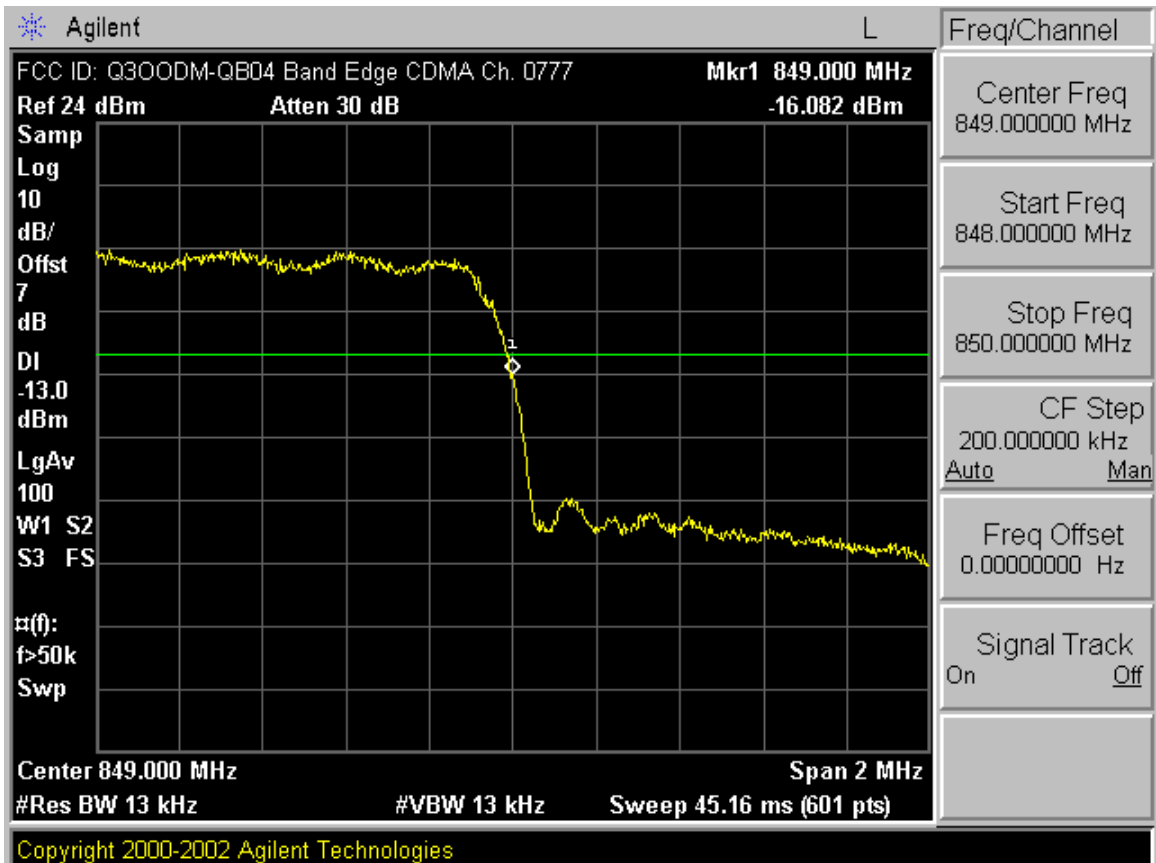
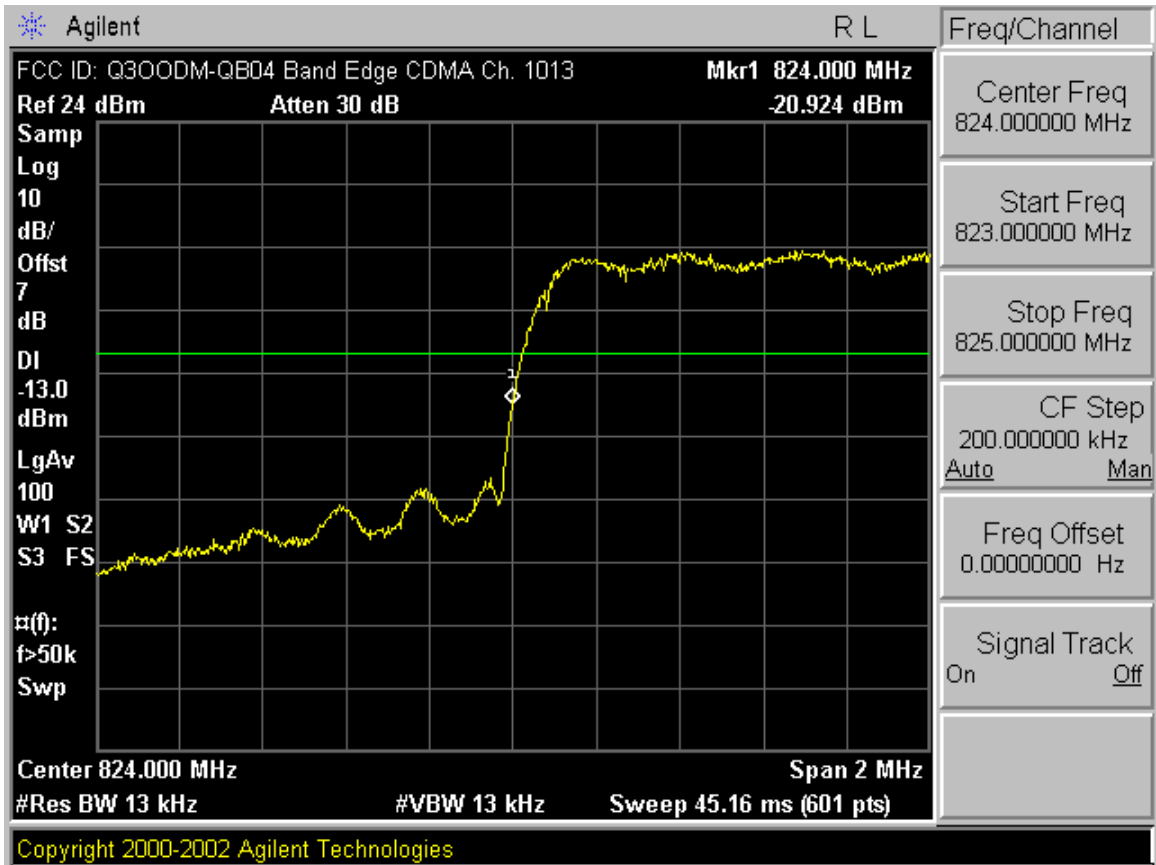
PEAK																				
LOG																				
5																				
dB/																				
OFFST																				
6.0																				
dB																				
DL																				
-80.0																				
dBm																				
VA SB																				
SC FC																				
CORR																				

START 869.00 MHz #RES BW 100 kHz #VBW 300 kHz STOP 894.00 MHz
 SWP 20 msec

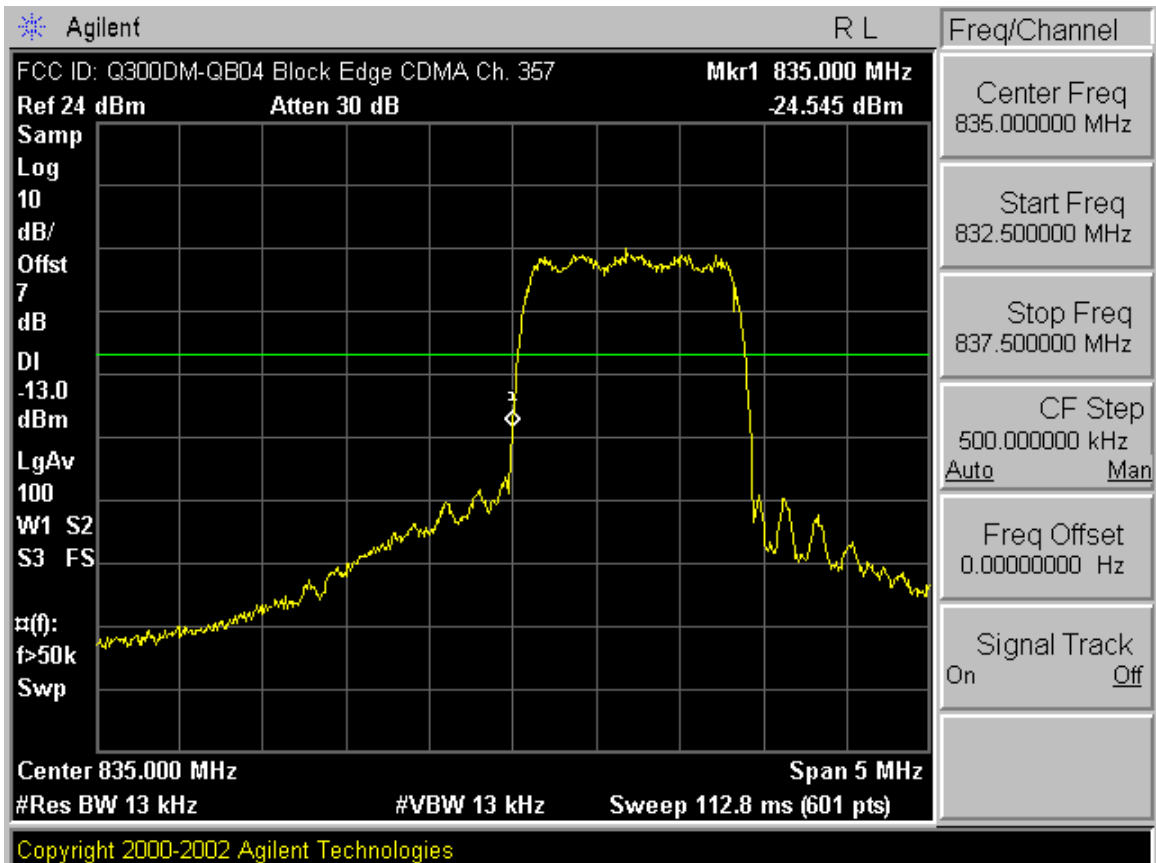
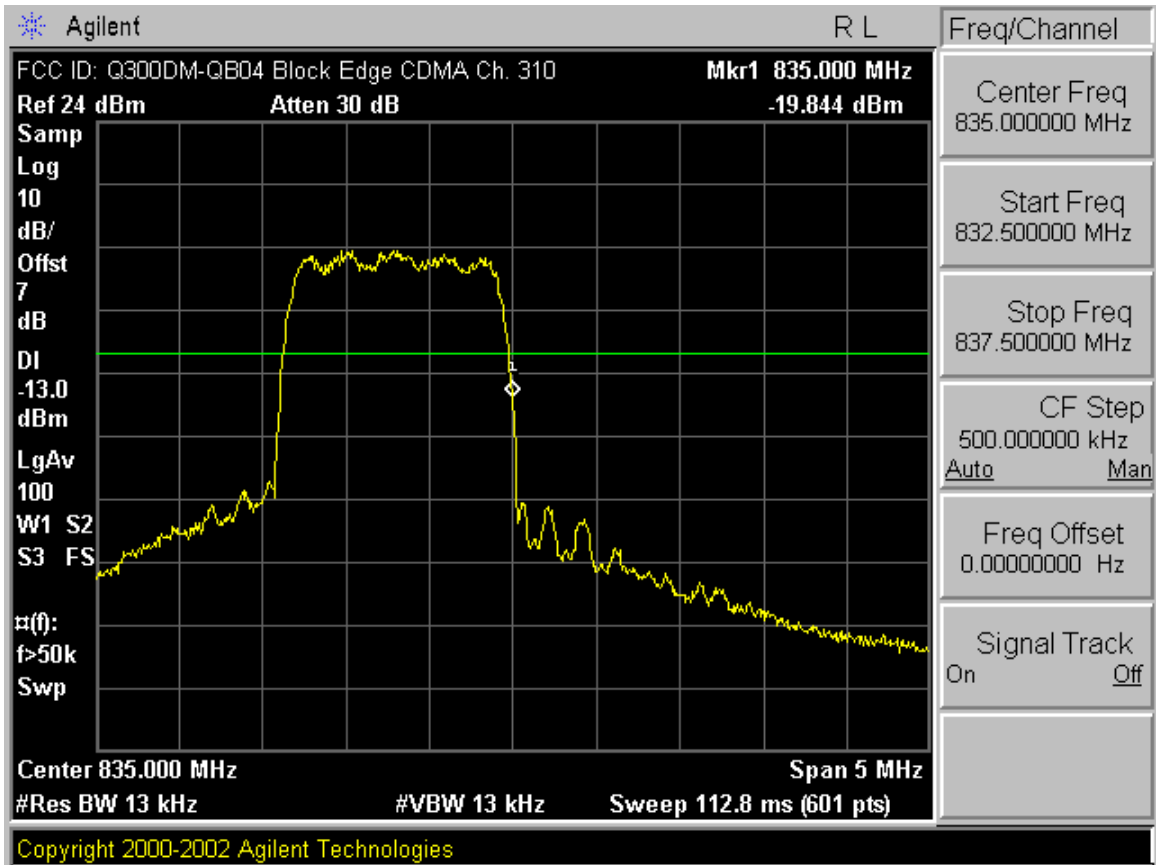


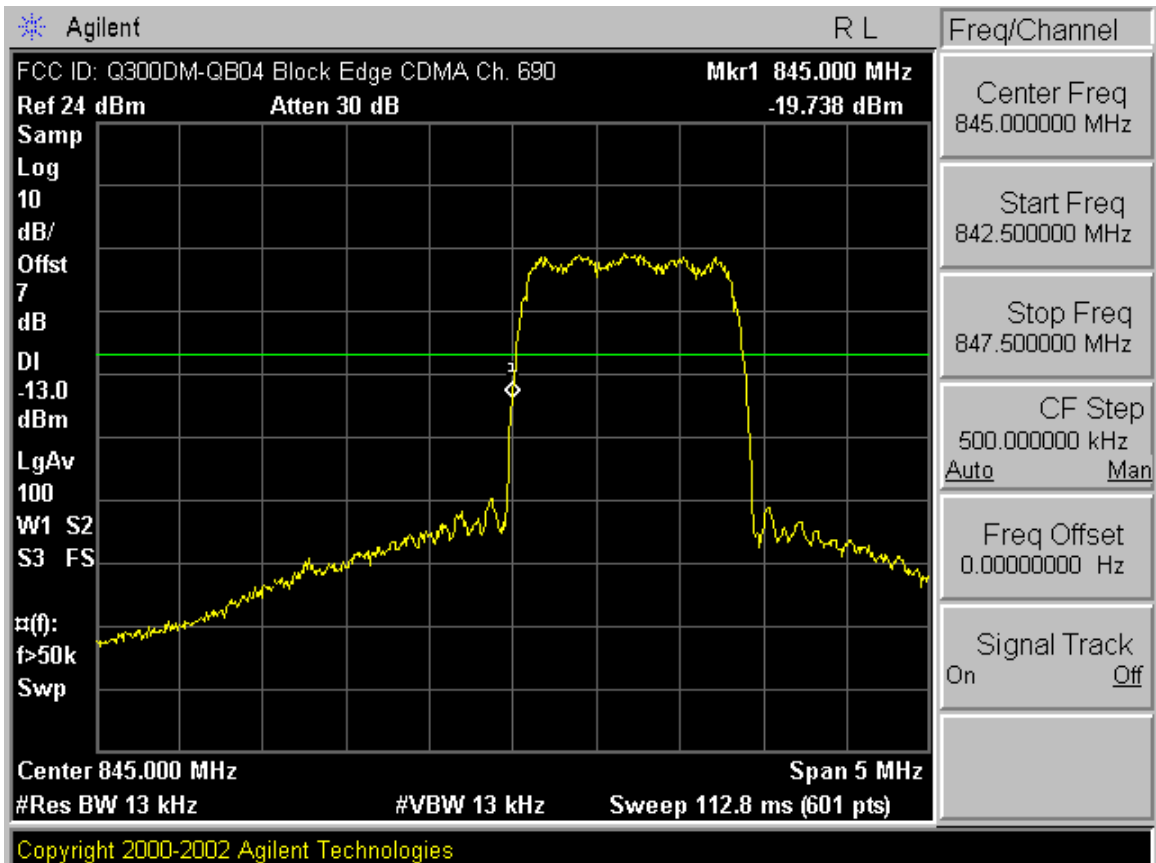
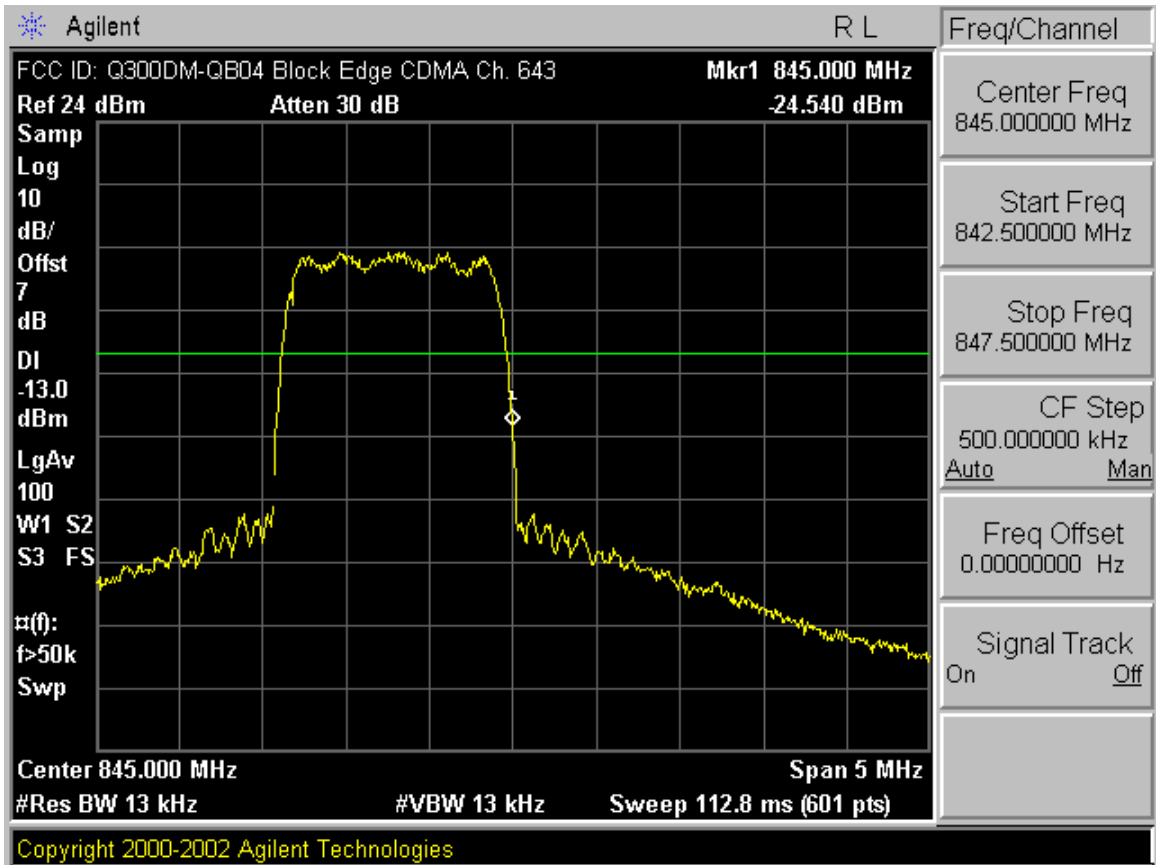


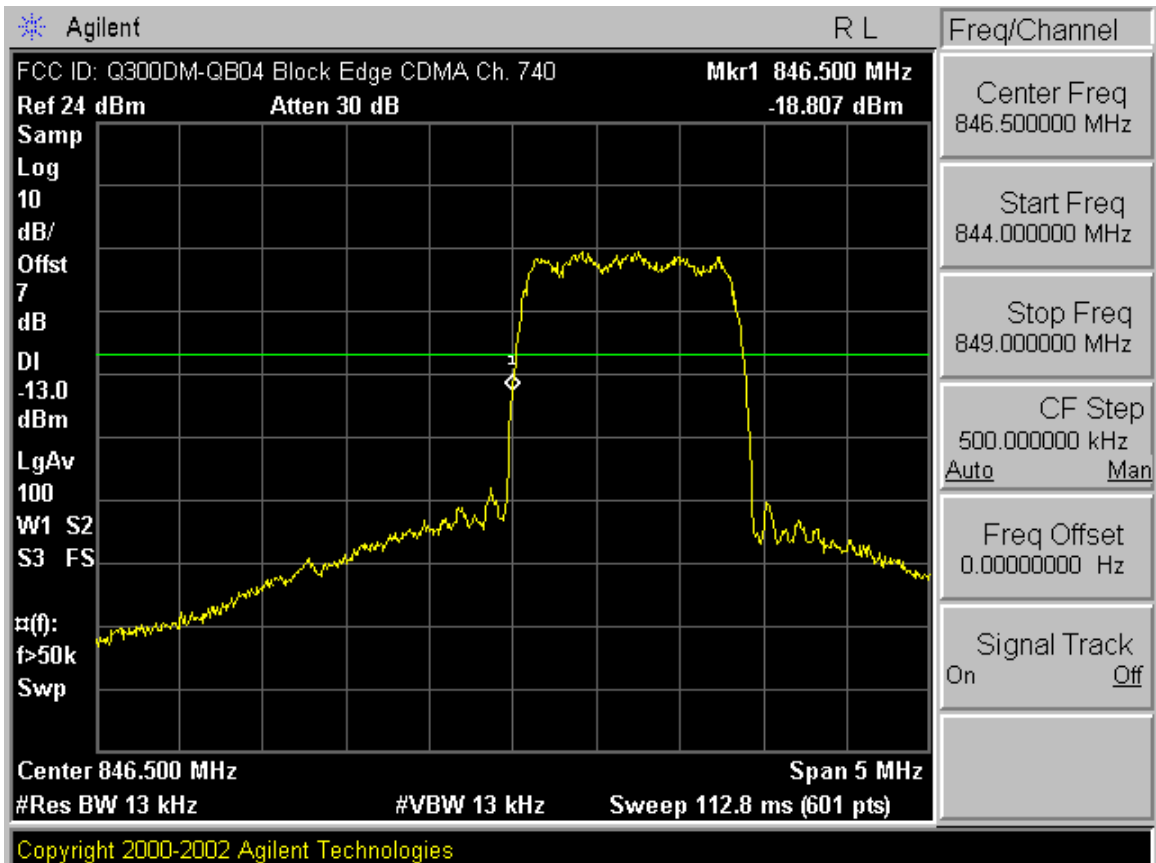
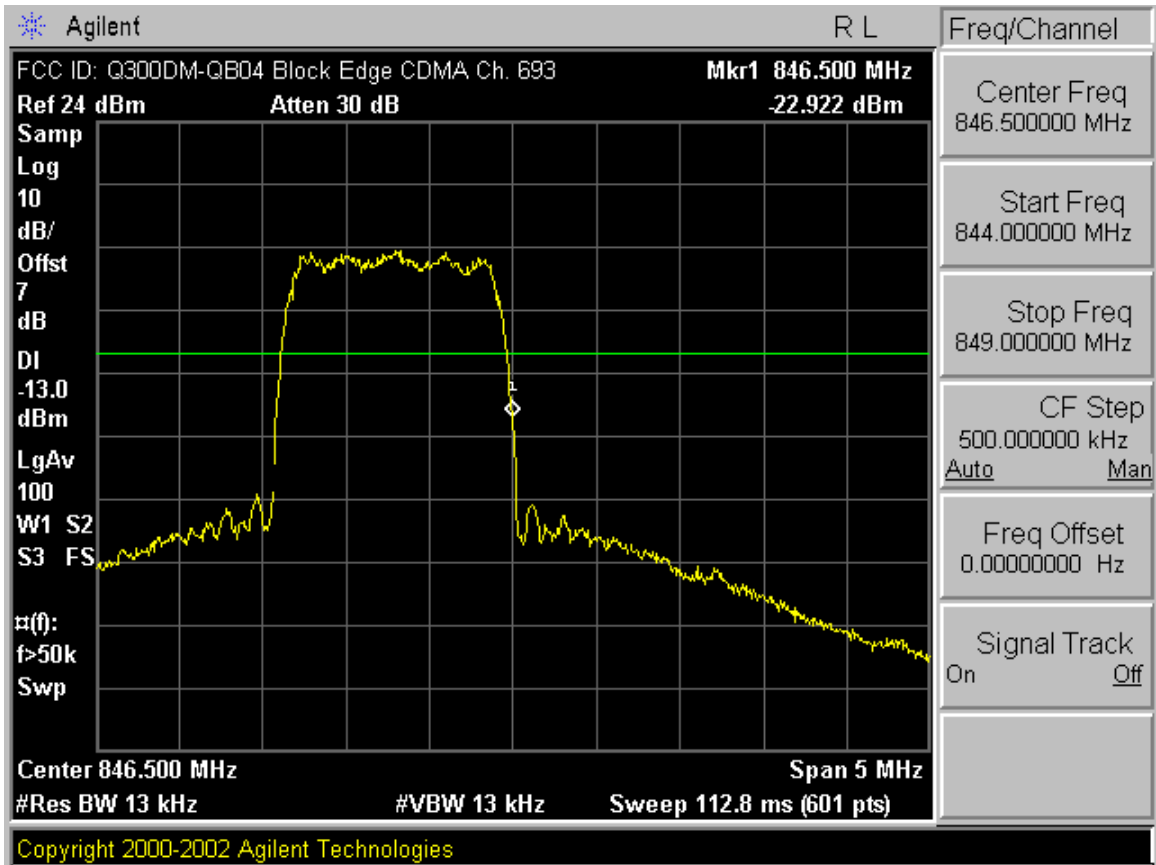


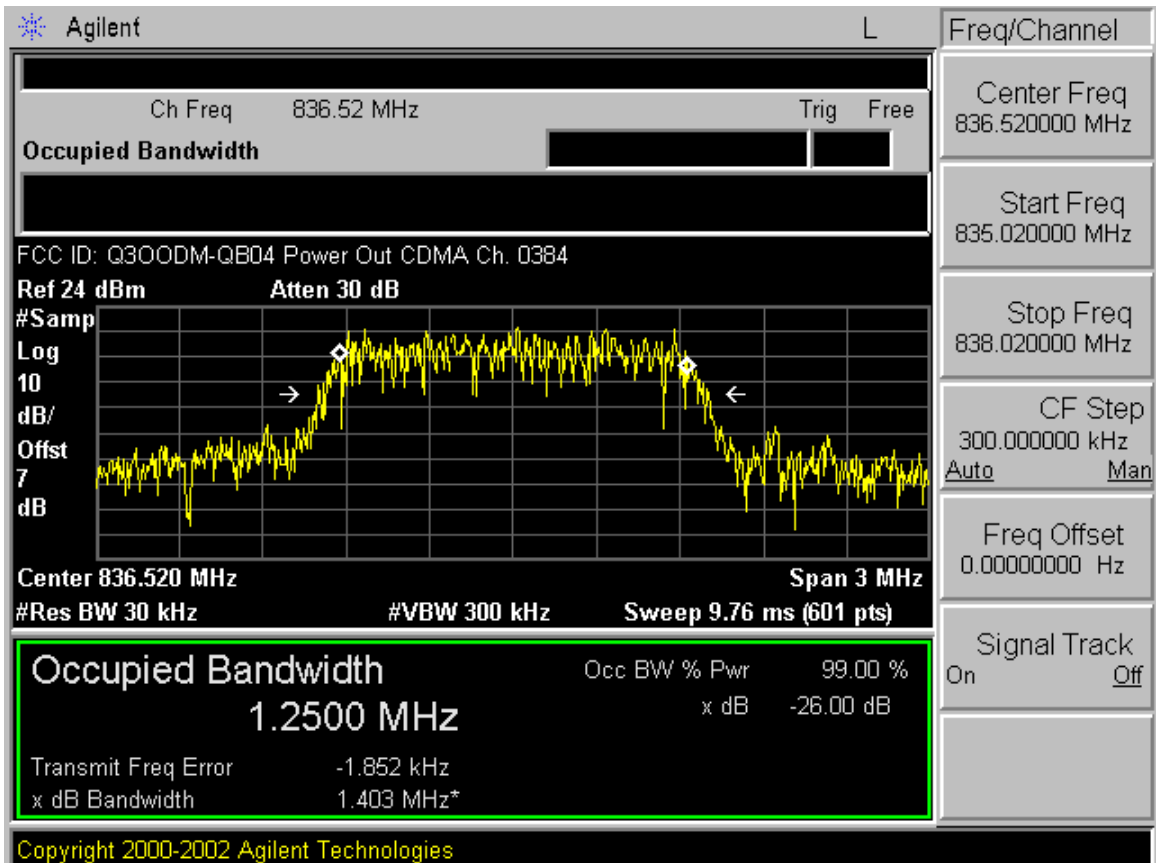
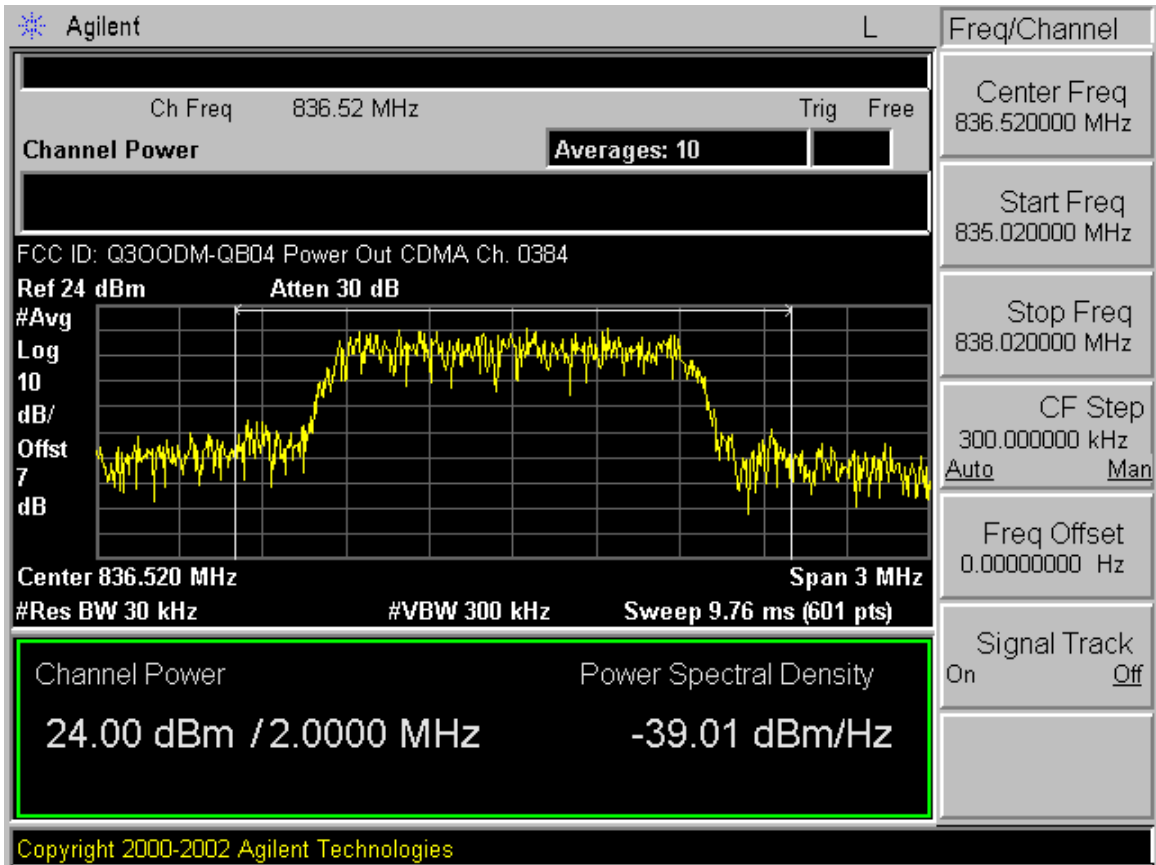












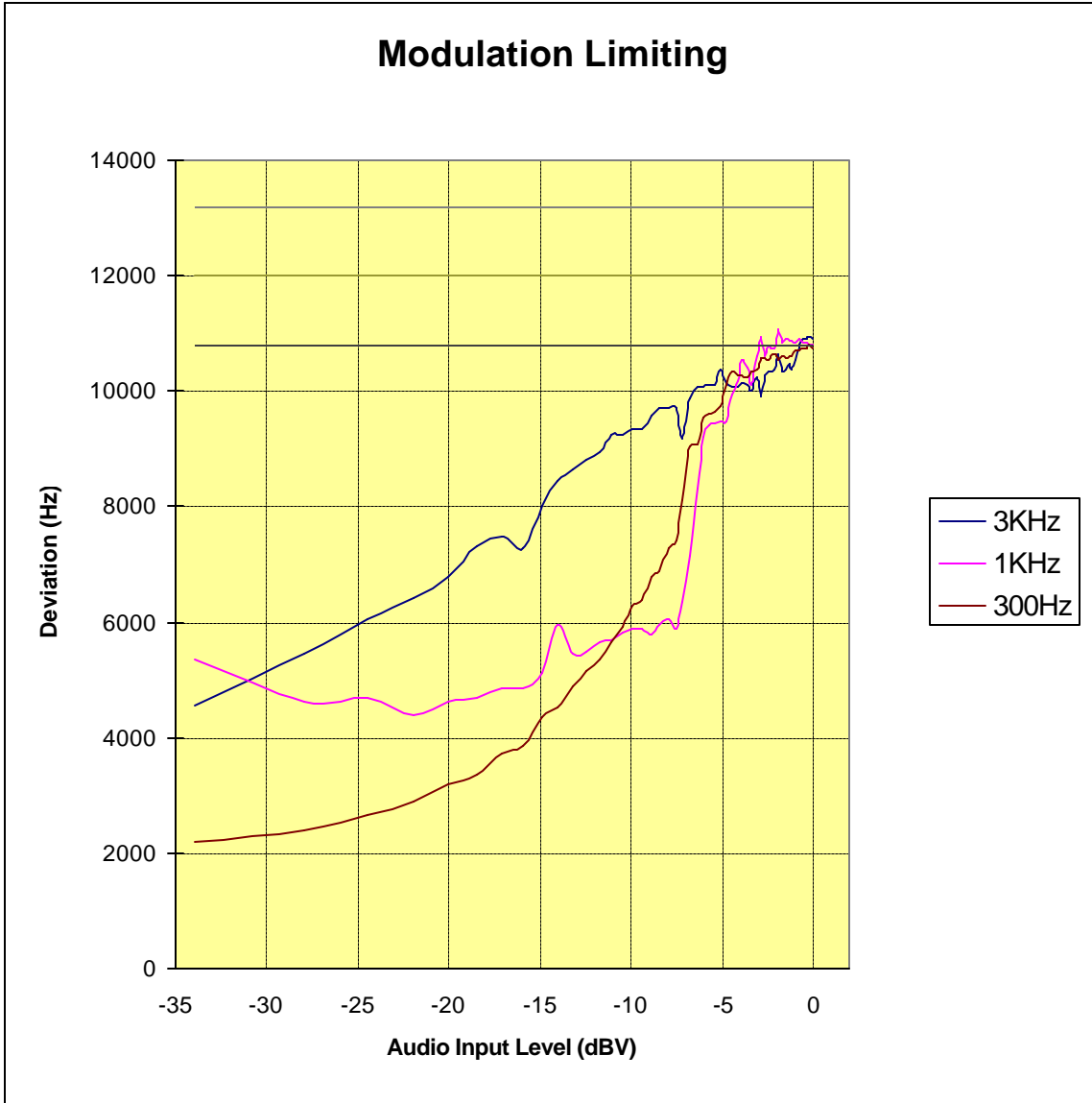
PCTEST Engineering Lab., Inc.

SUBJECT: Modulation Characteristics
FCC Part 22

Test Report No.: 22.230826408.Q3O
Test Date: 08.26.2003

EUT: Dual-Mode Cellular Phone (AMPS/CDMA)
Model: C131
FCC ID: Q3OODM-QB04

REFERENCE: 1 kHz = 0 dB



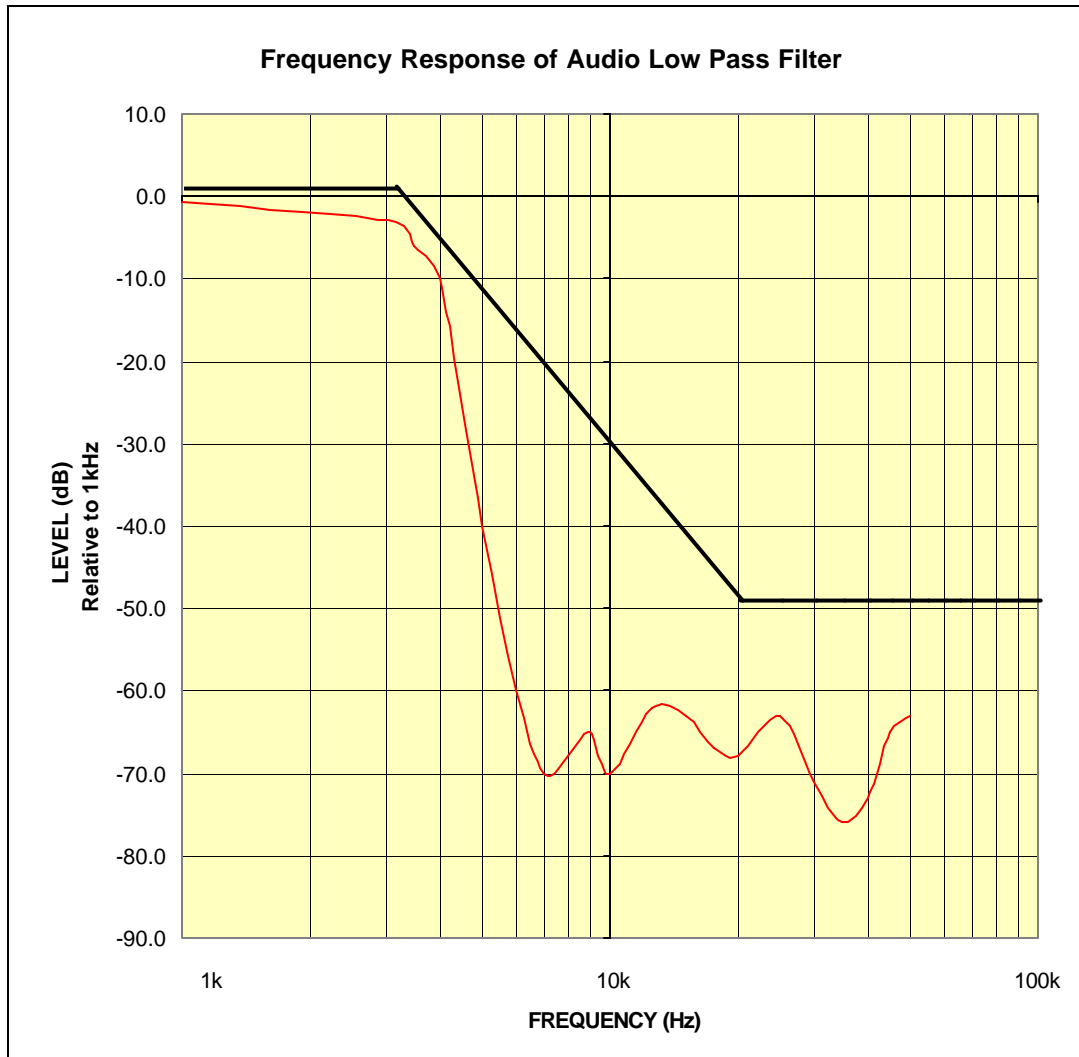
PCTEST Engineering Lab., Inc.

SUBJECT: Modulation Characteristics
FCC Part 22

Test Report No.: 22.230826408.Q3O
Test Date: 08.26.2003

EUT: Dual-Mode Cellular Phone (AMPS/CDMA)
Model: C131
FCC ID: Q3OODM-QB04

REFERENCE: 1 kHz = 0 dB



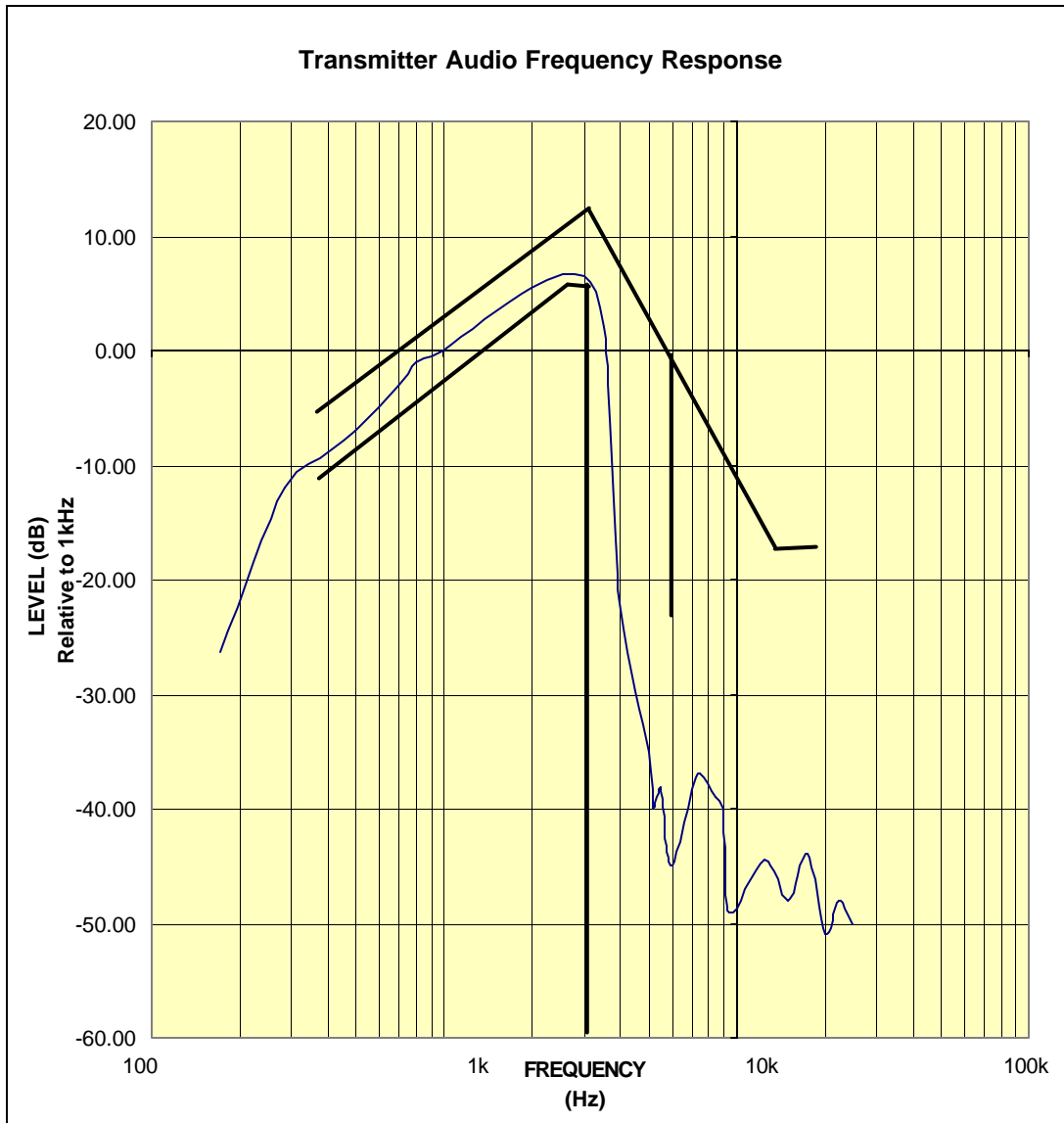
PCTEST Engineering Lab., Inc.

SUBJECT: Modulation Characteristics
FCC Part 22

Test Report No.: 22.230826408.Q30
Test Date: 08.26.2003

EUT: Dual-Mode Cellular Phone (AMPS/CDMA)
Model: C131
FCC ID: Q3OODM-QB04

REFERENCE: 1 kHz = 0 dB



Flextronics Dual-Mode Cellular Phone (AMPS/CDMA)
FCC ID: Q3OODM-QB04