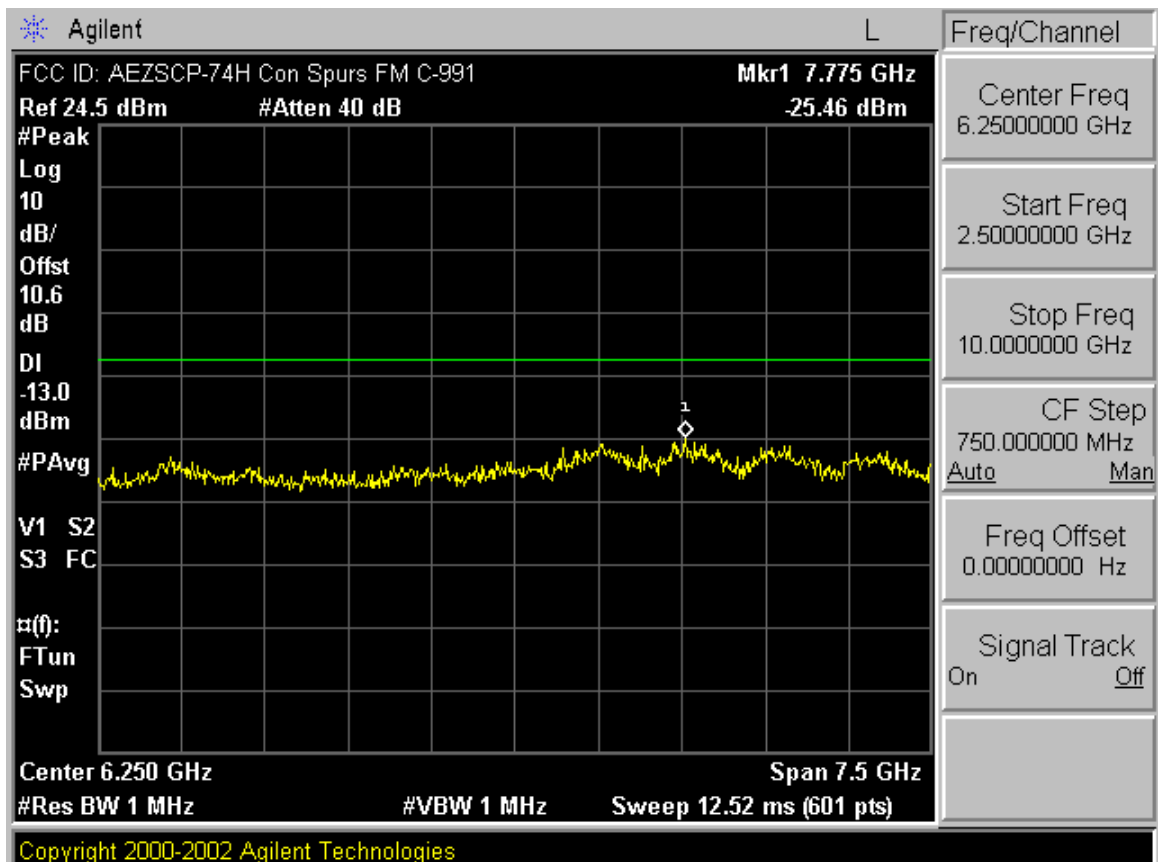
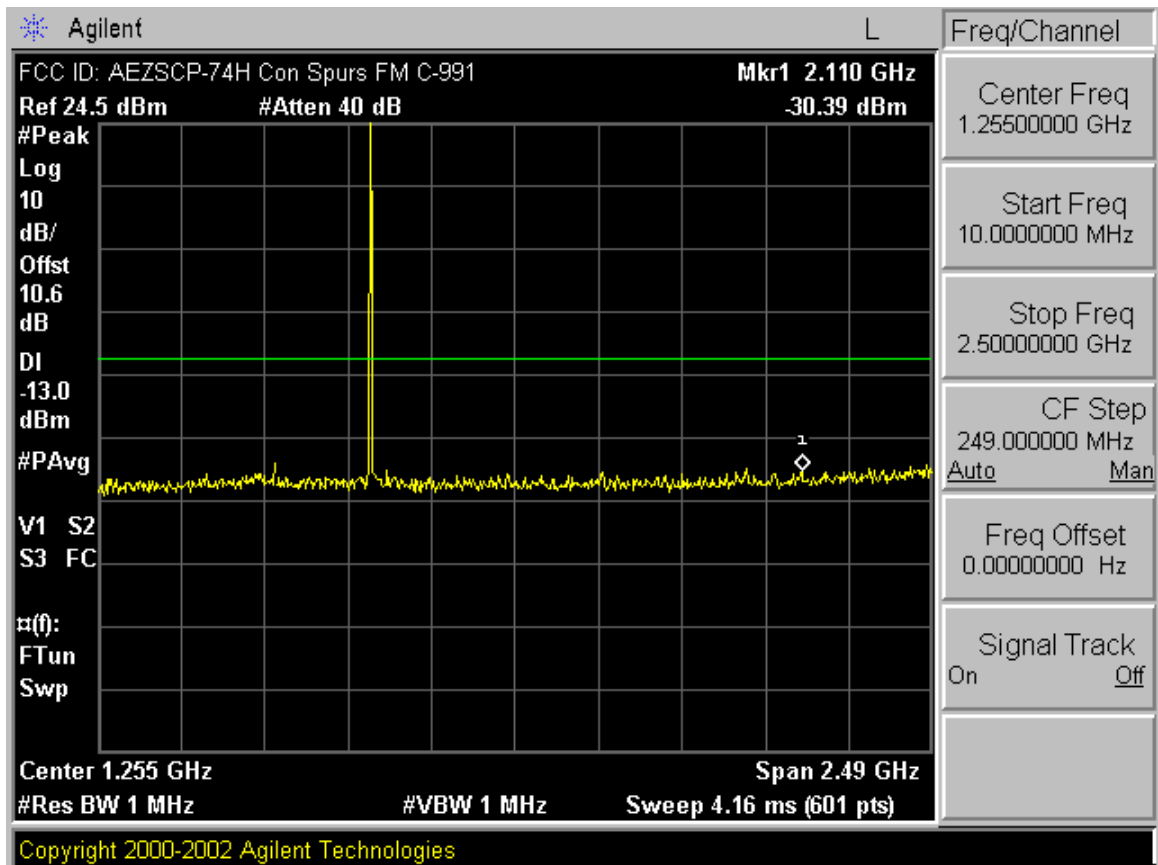
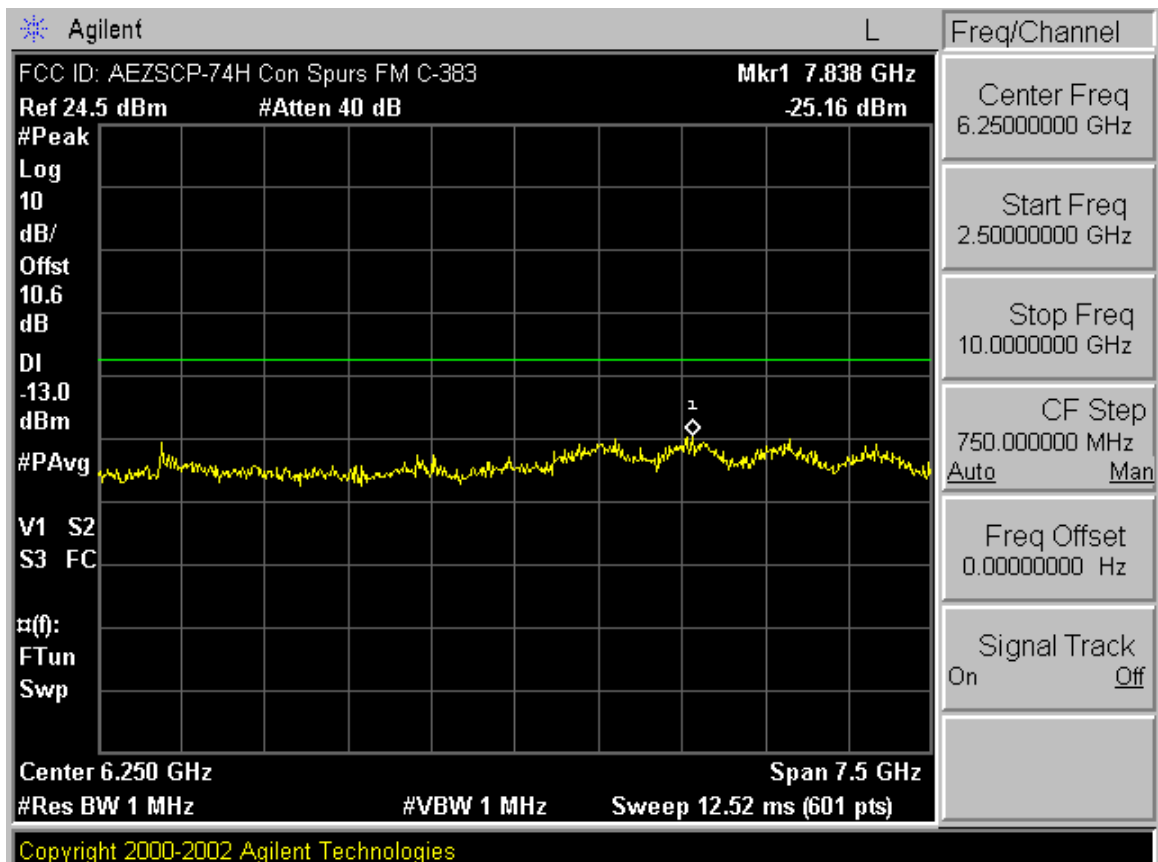
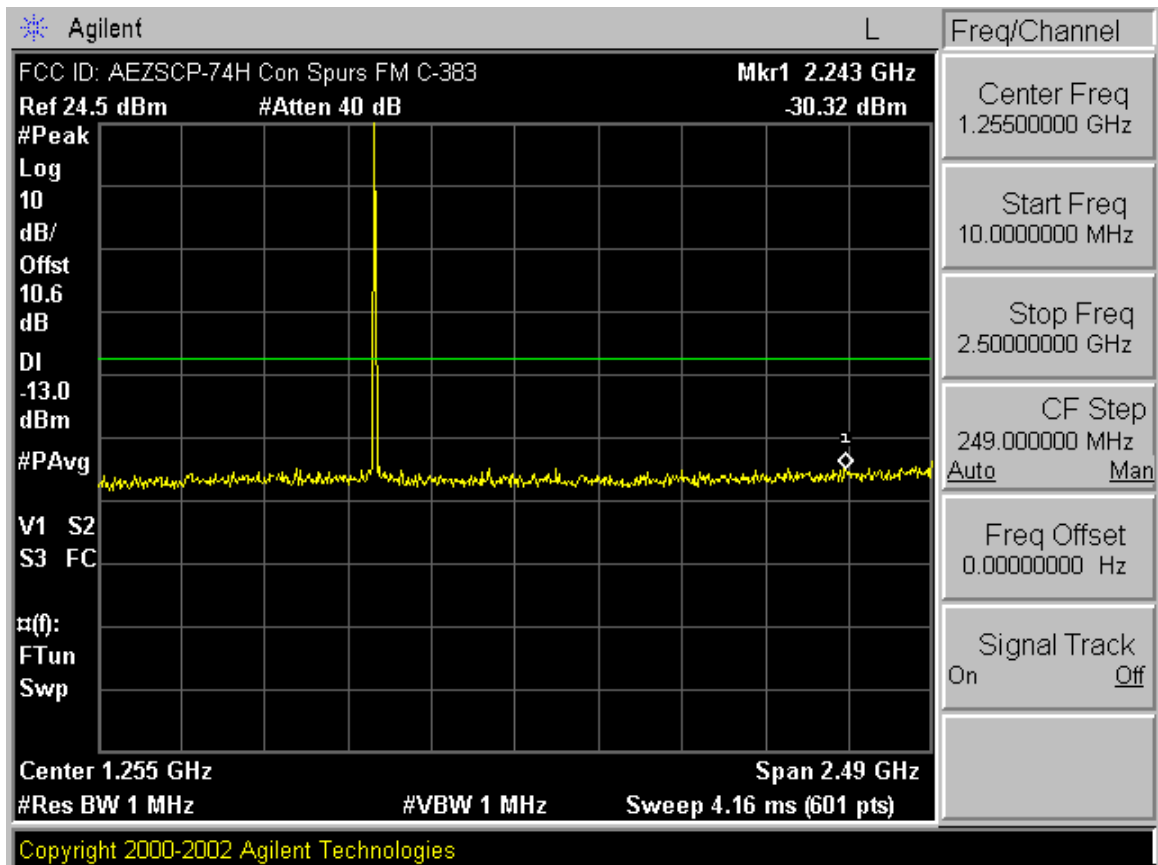
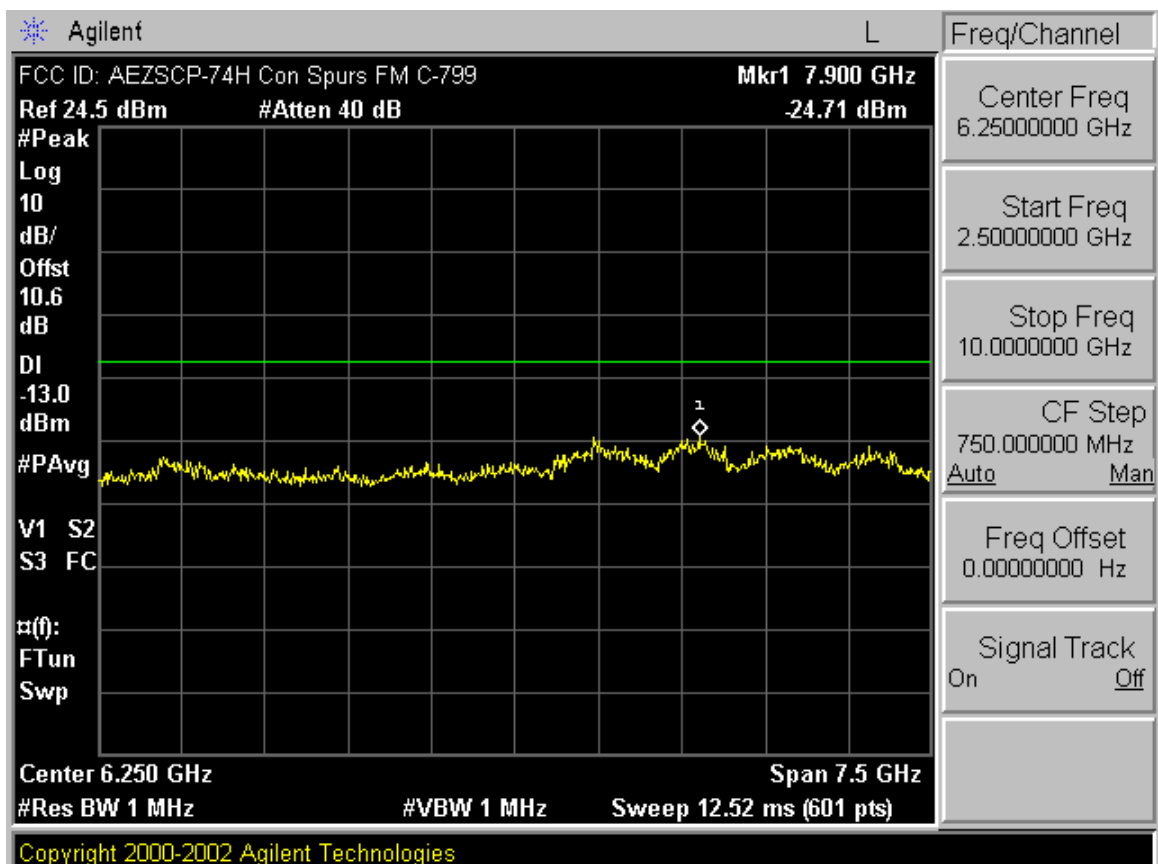
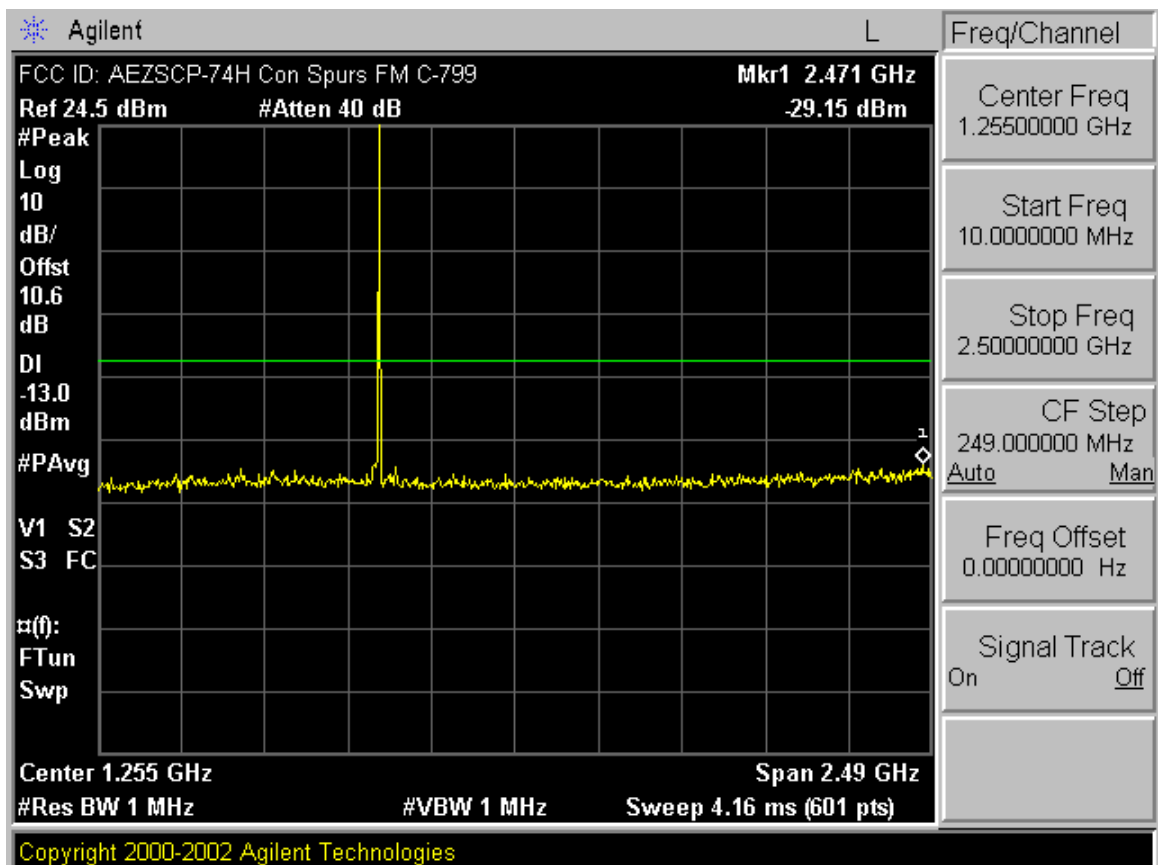
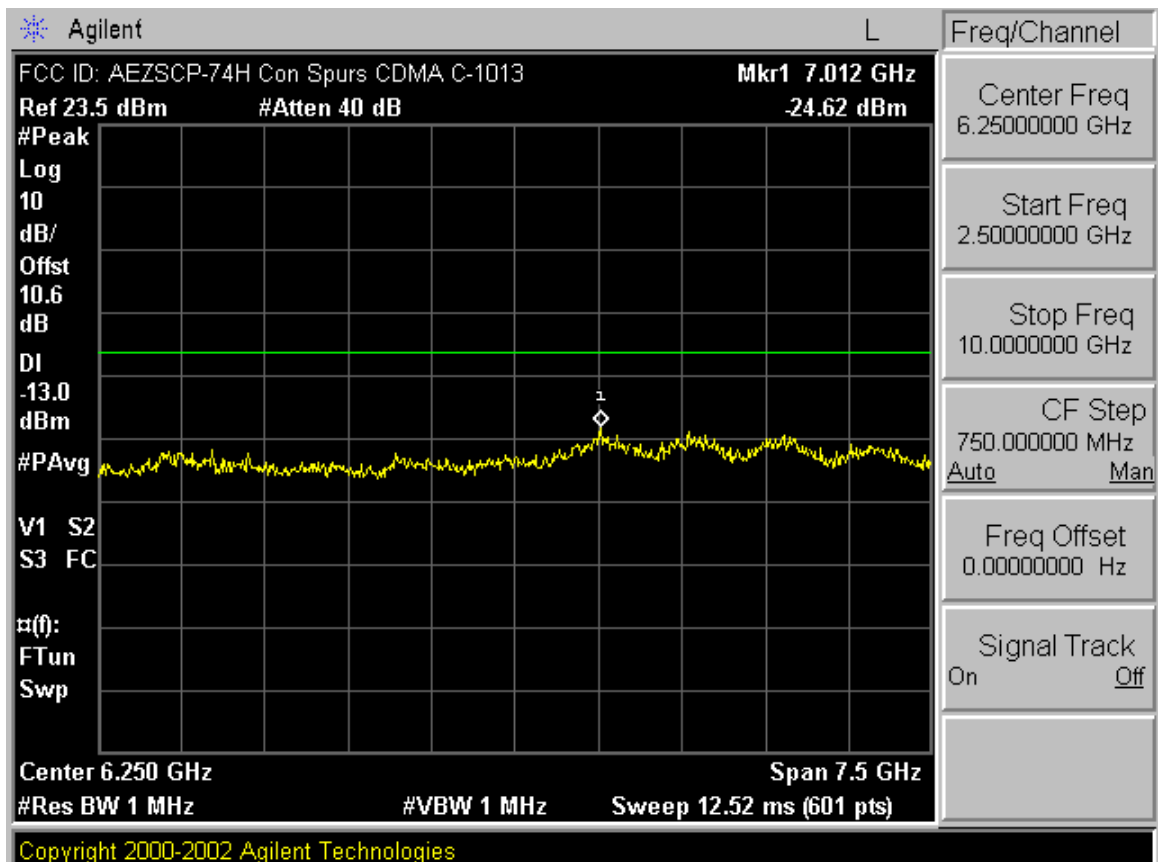
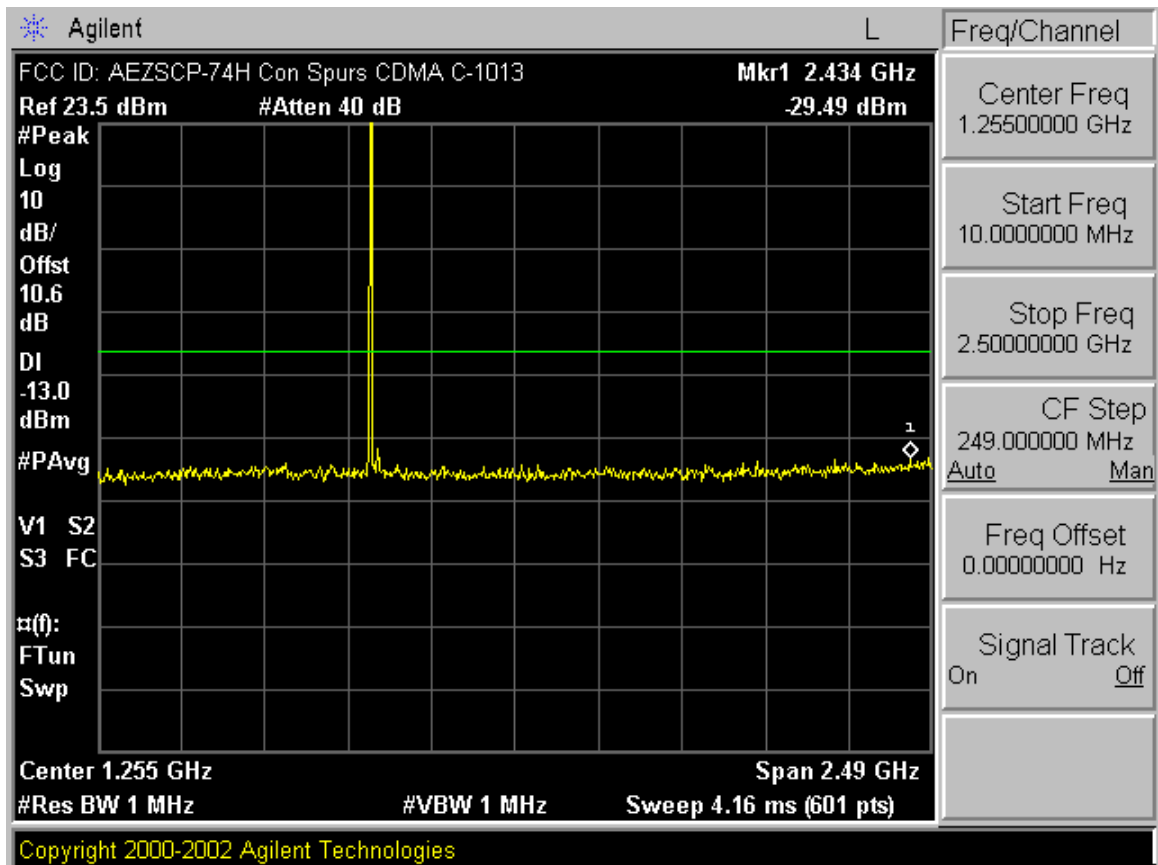
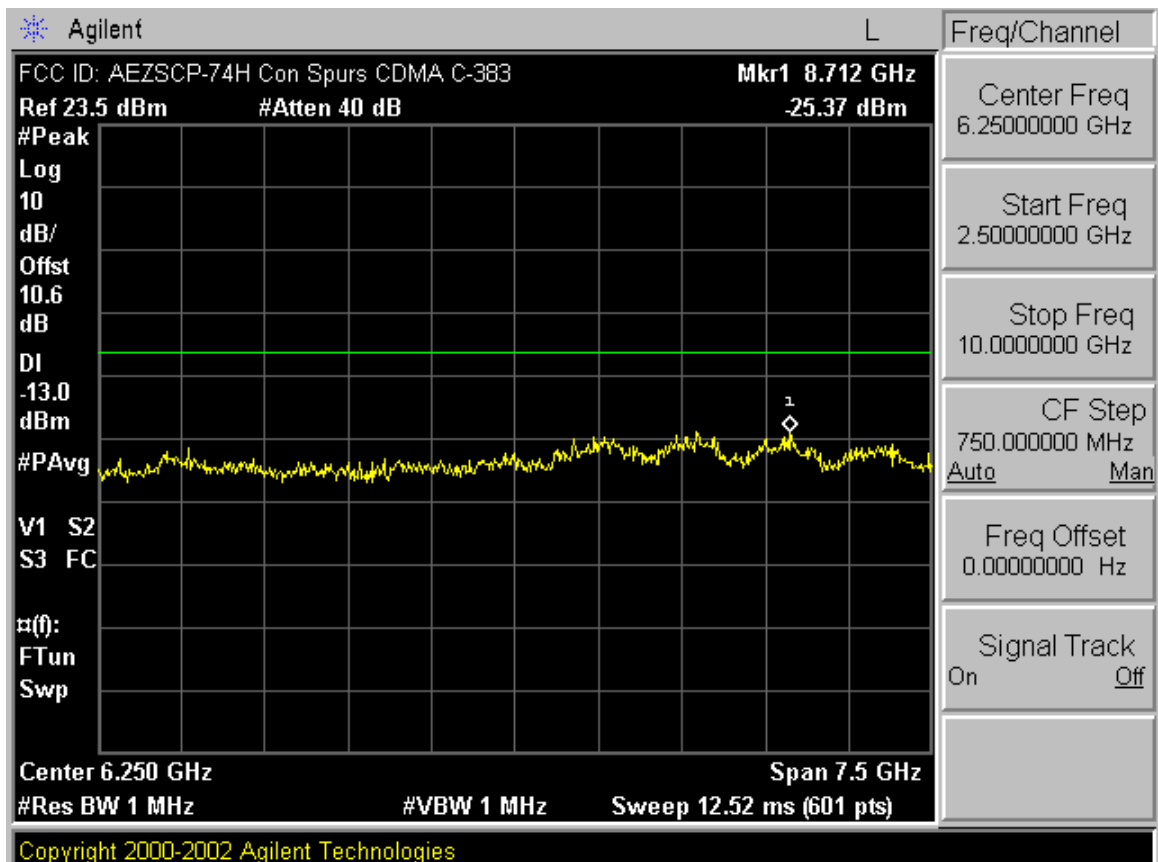
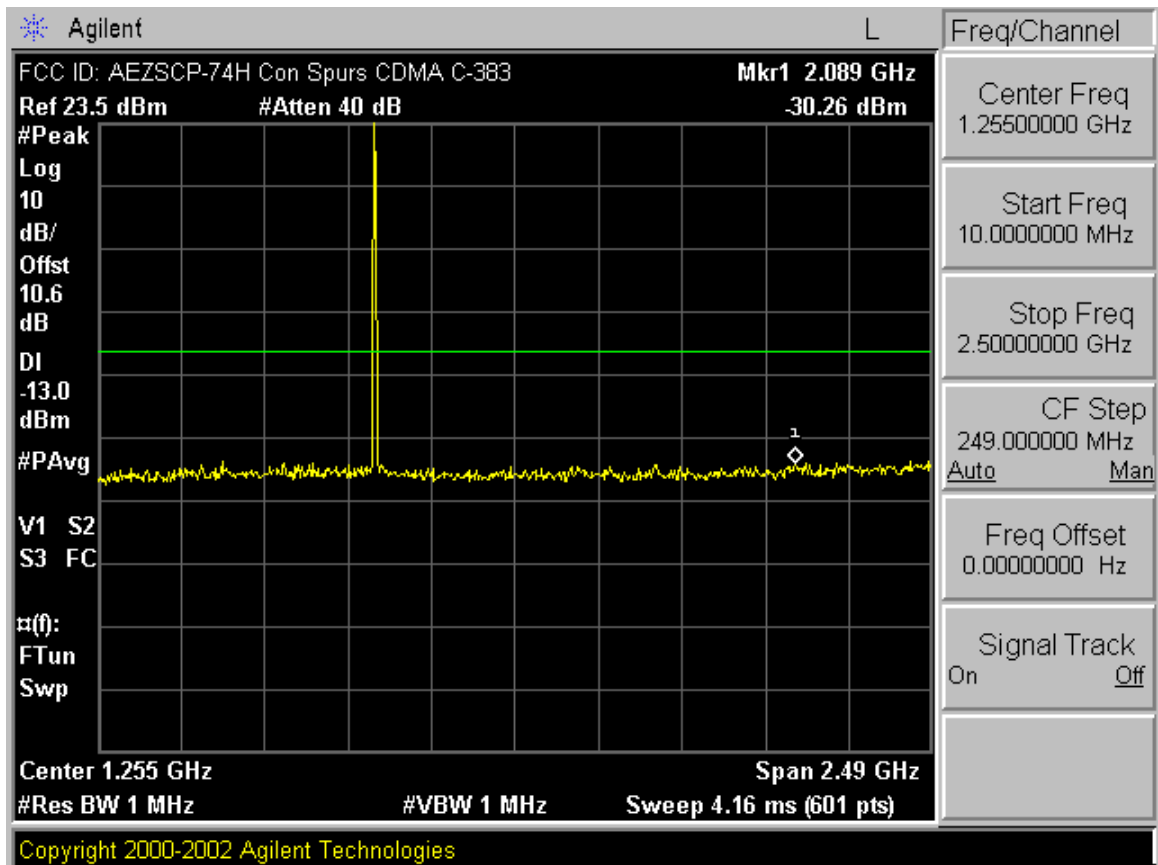


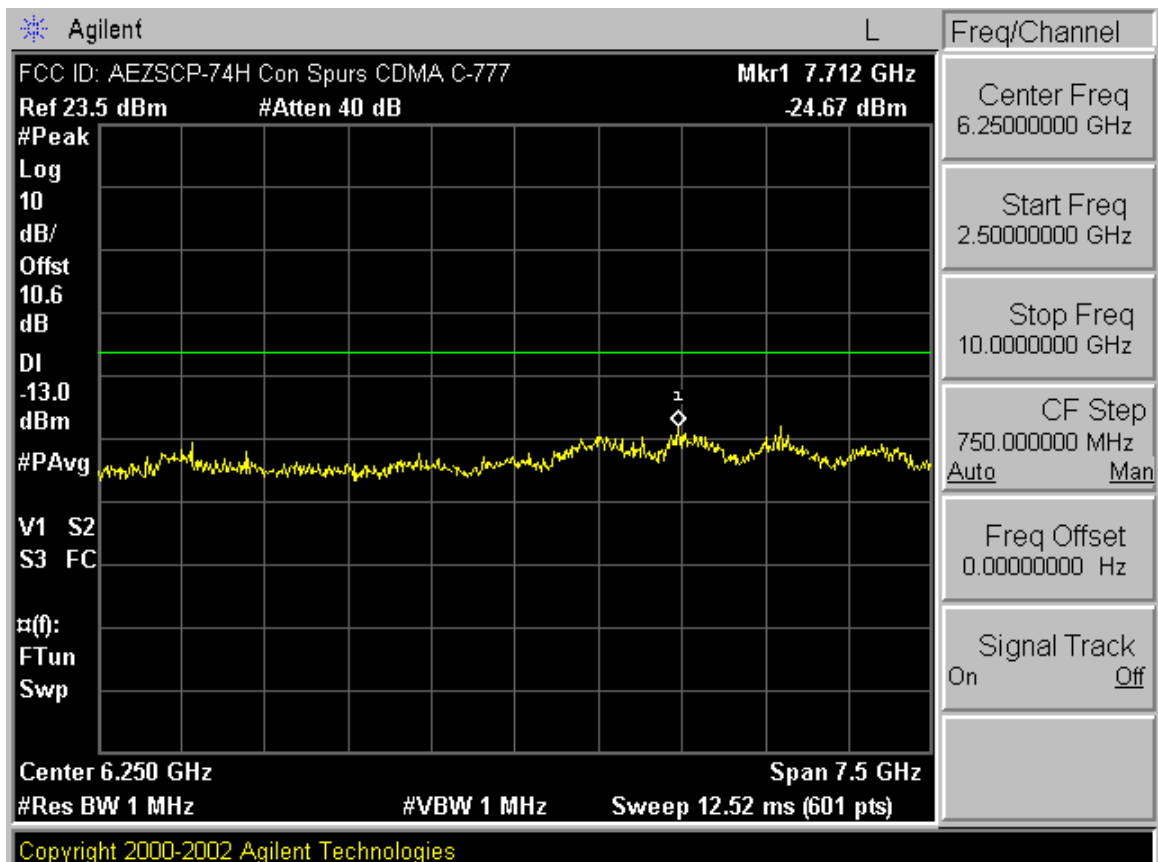
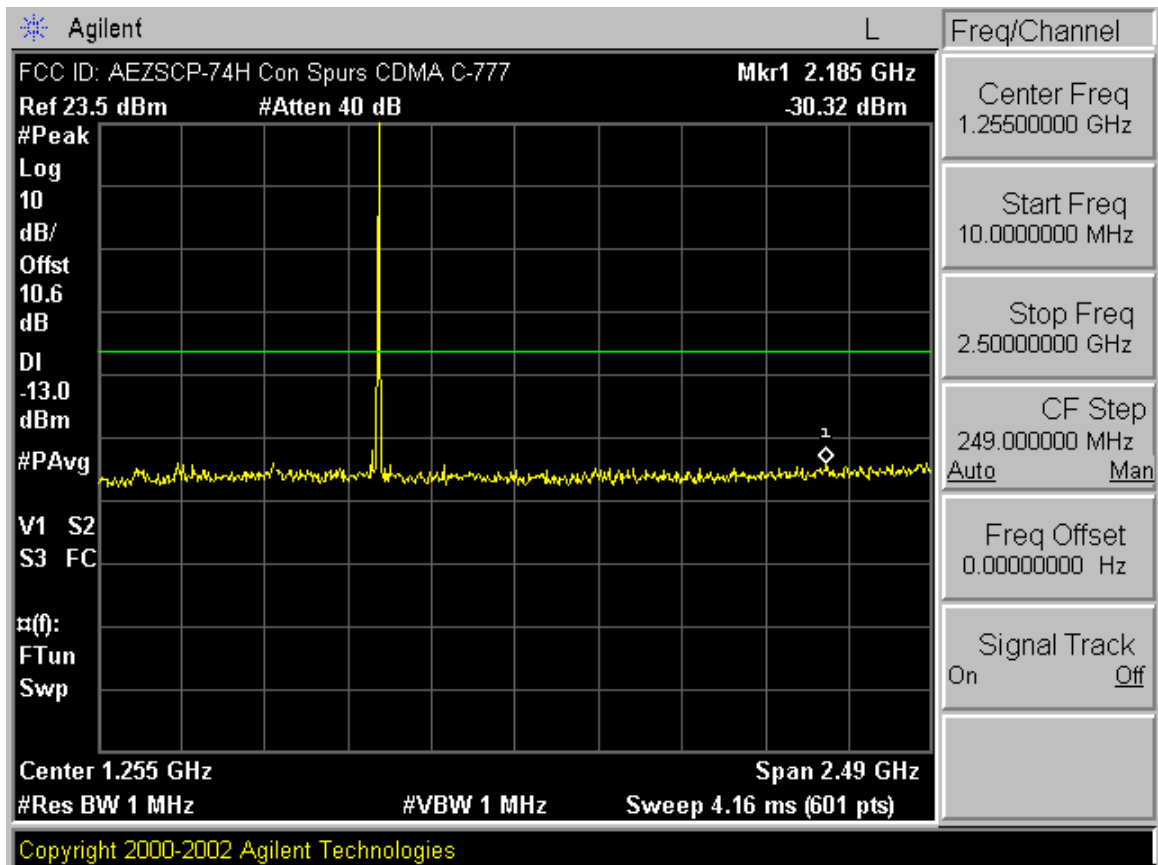


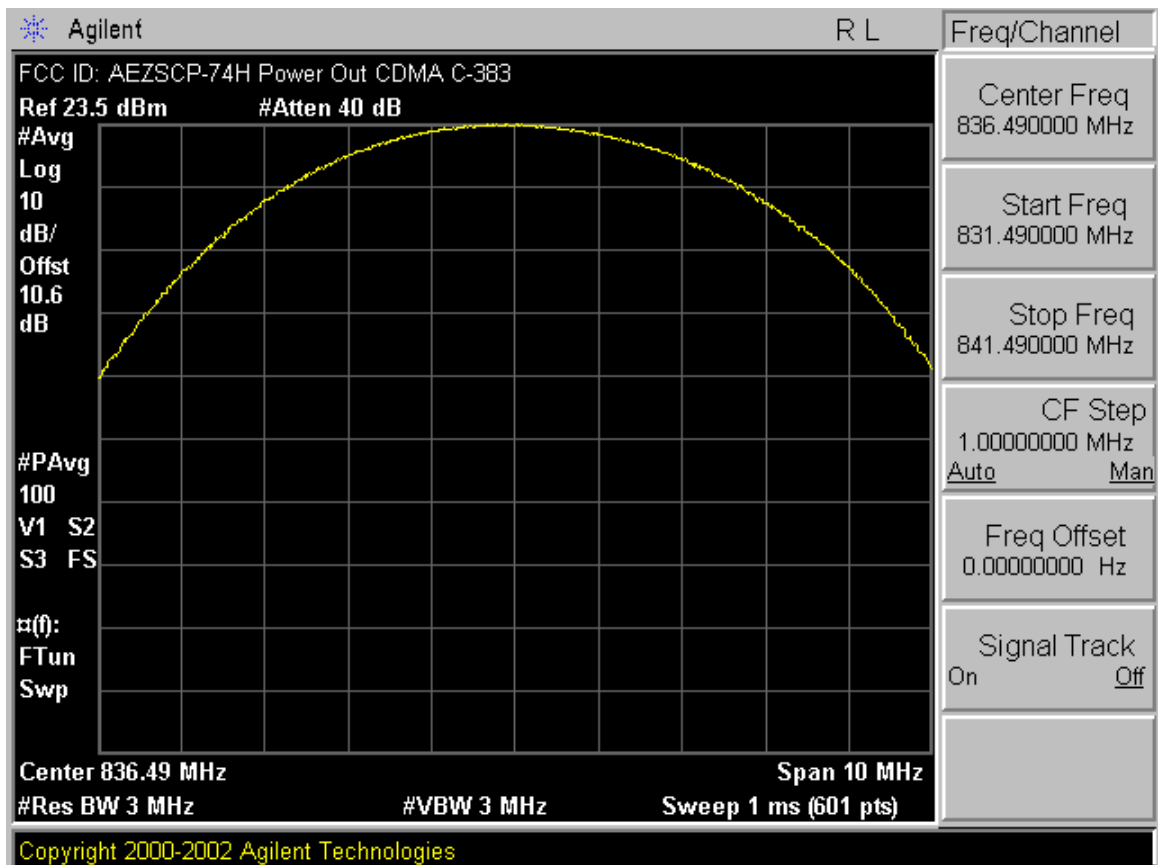
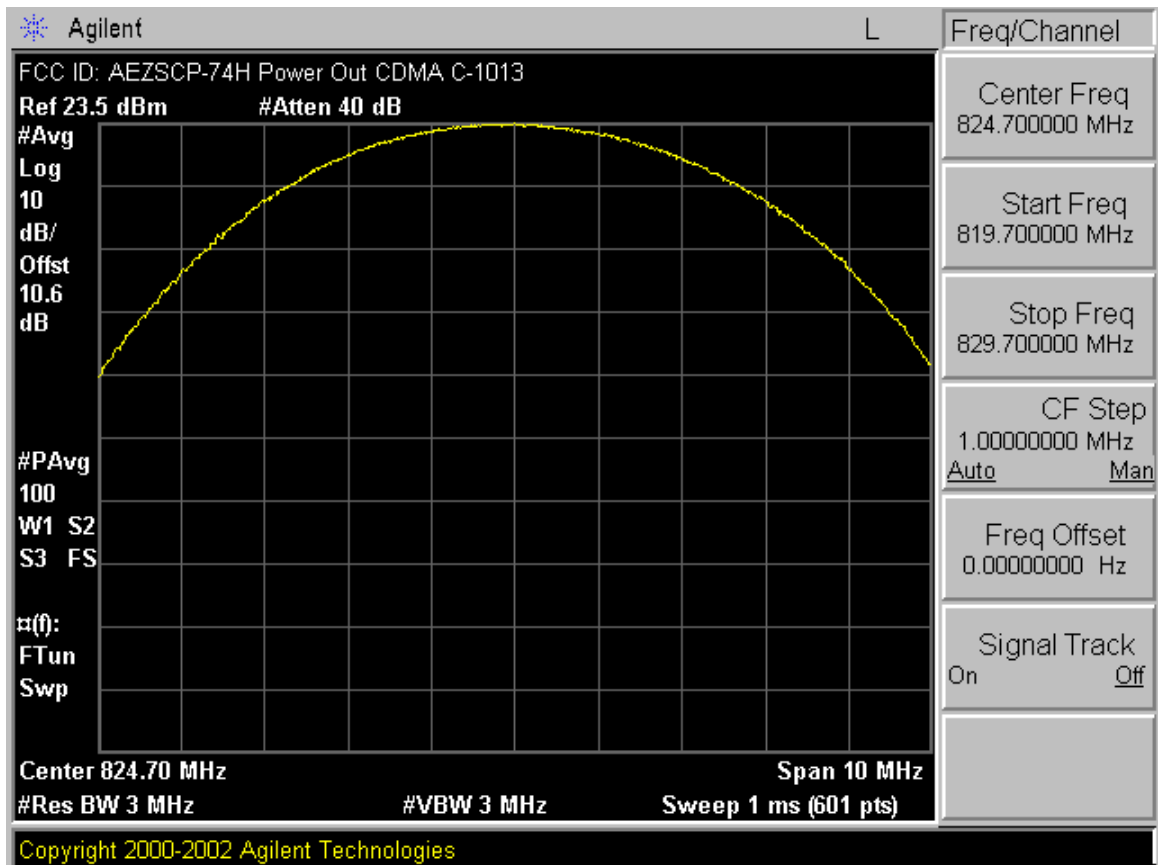


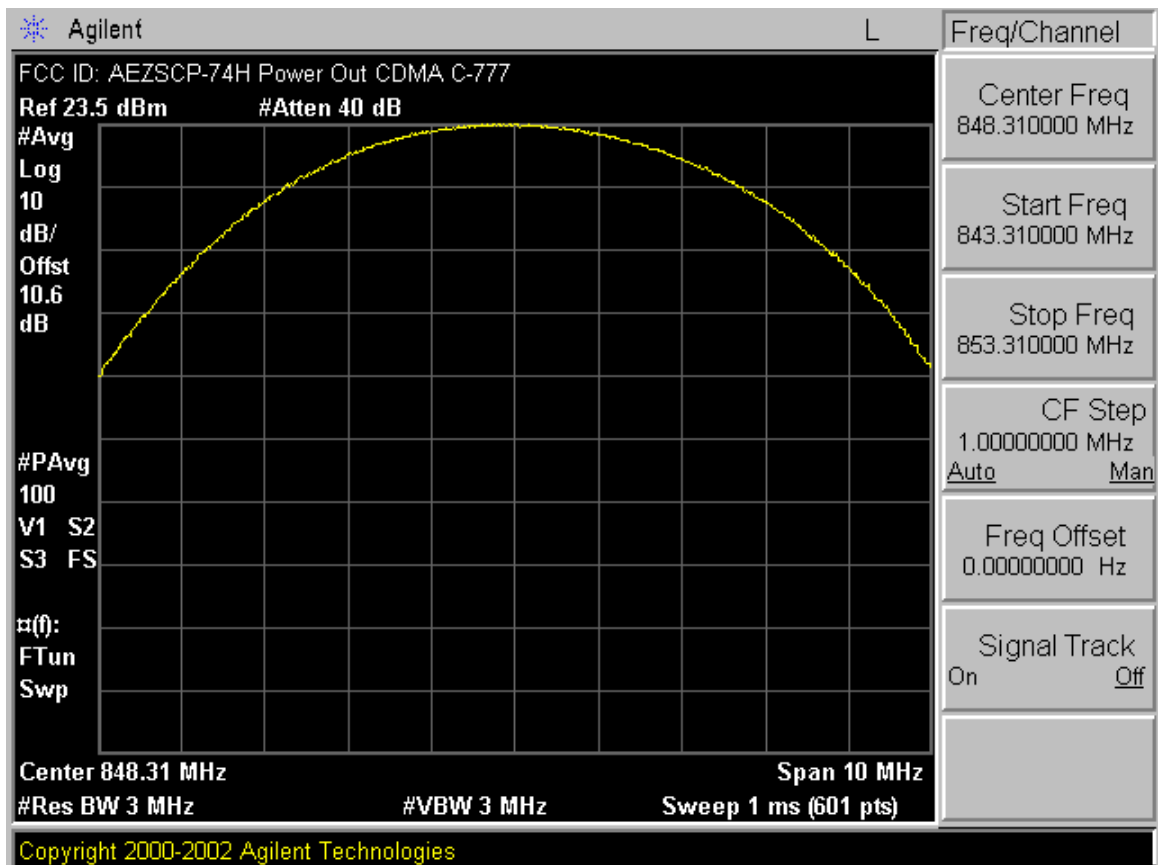
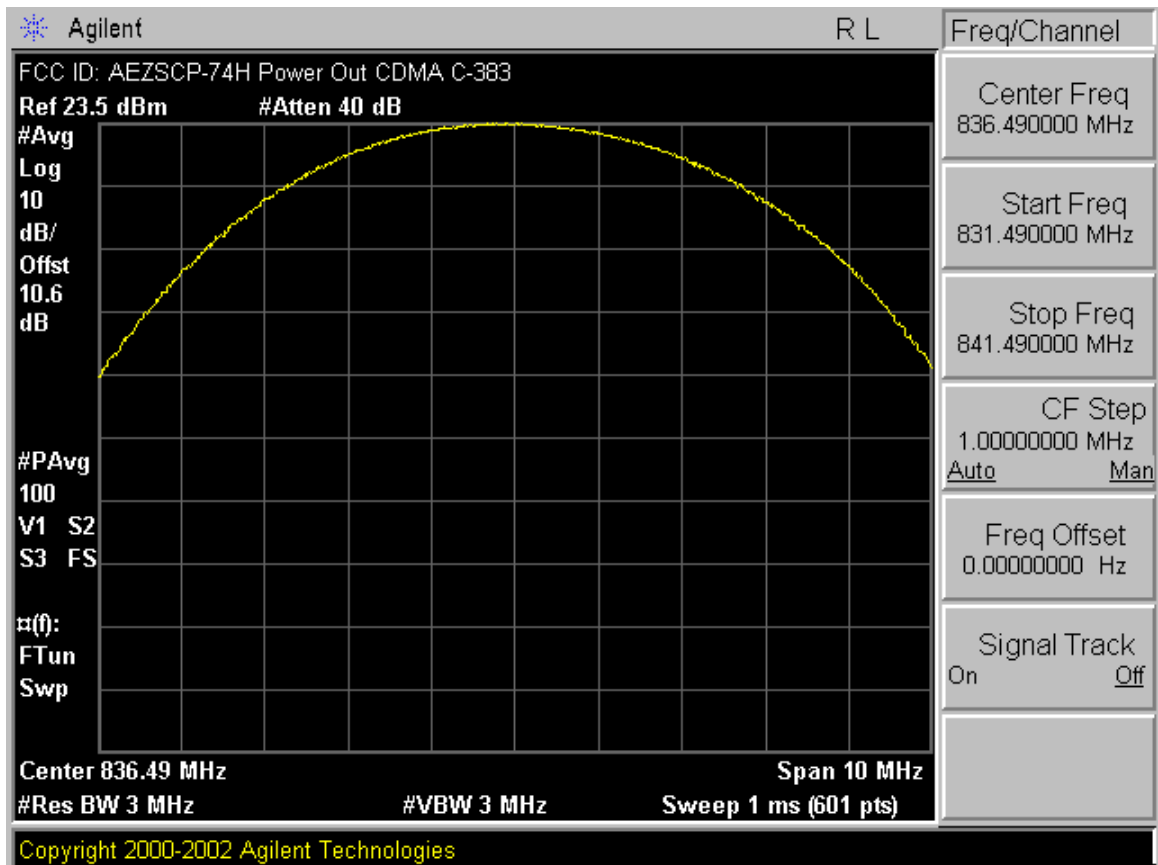


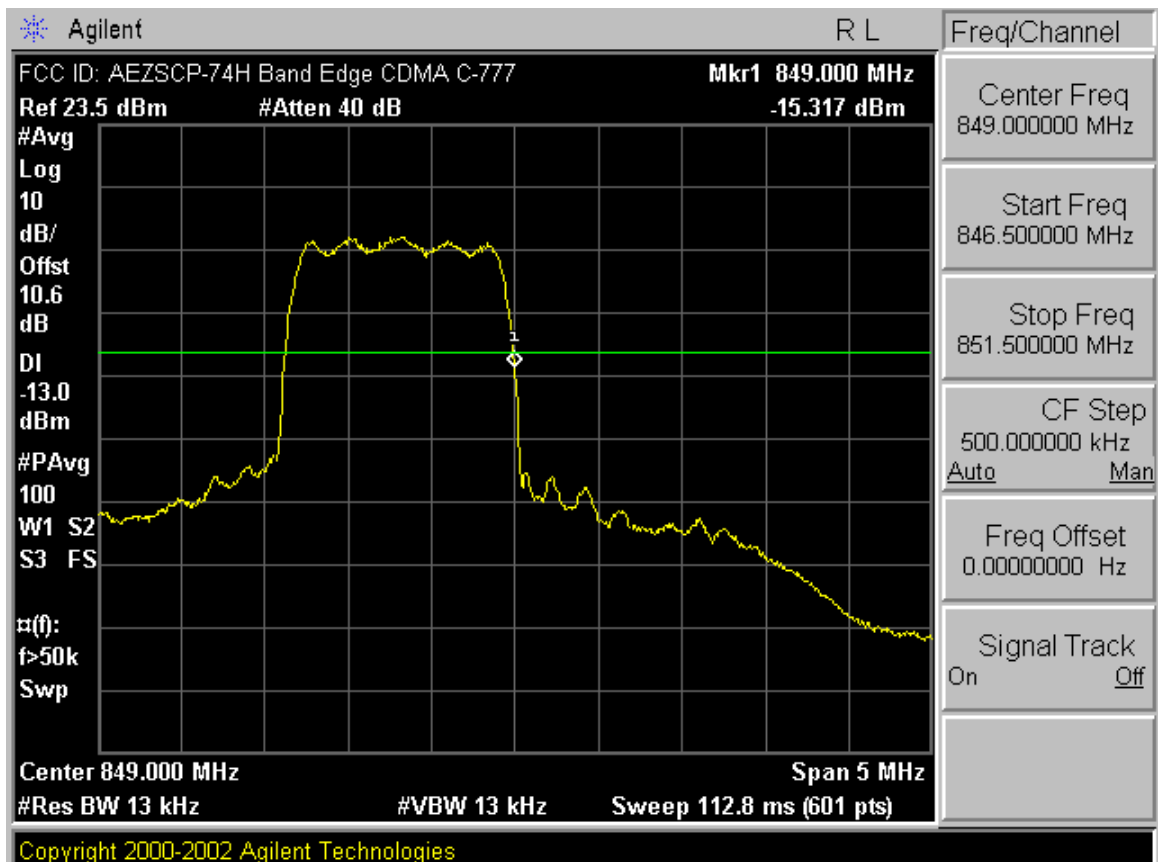
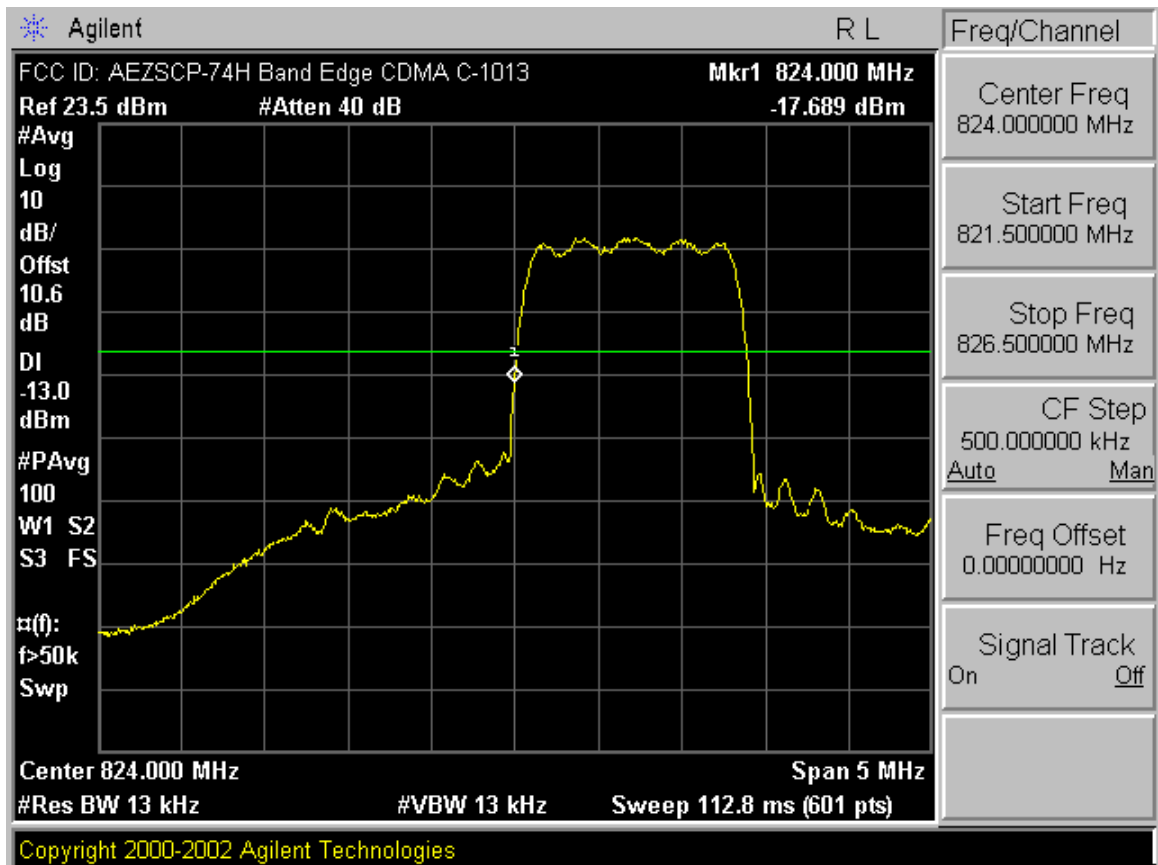


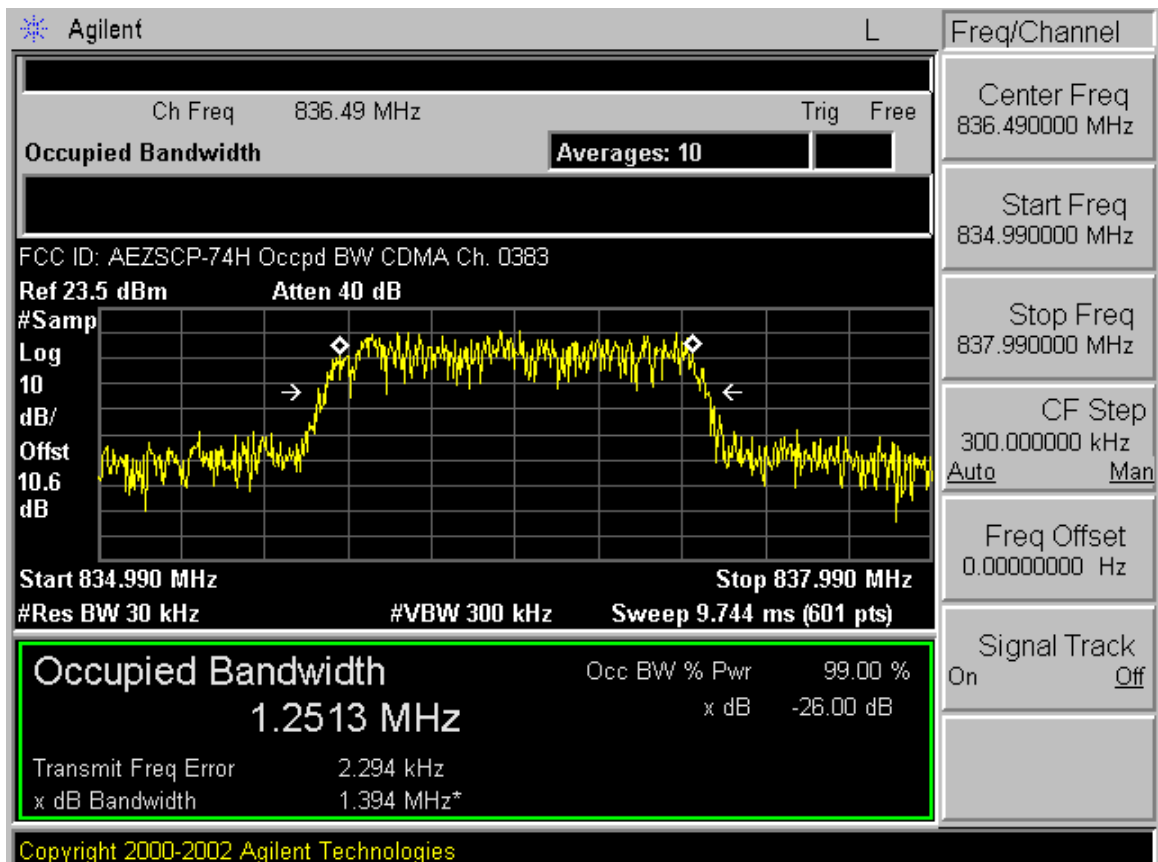
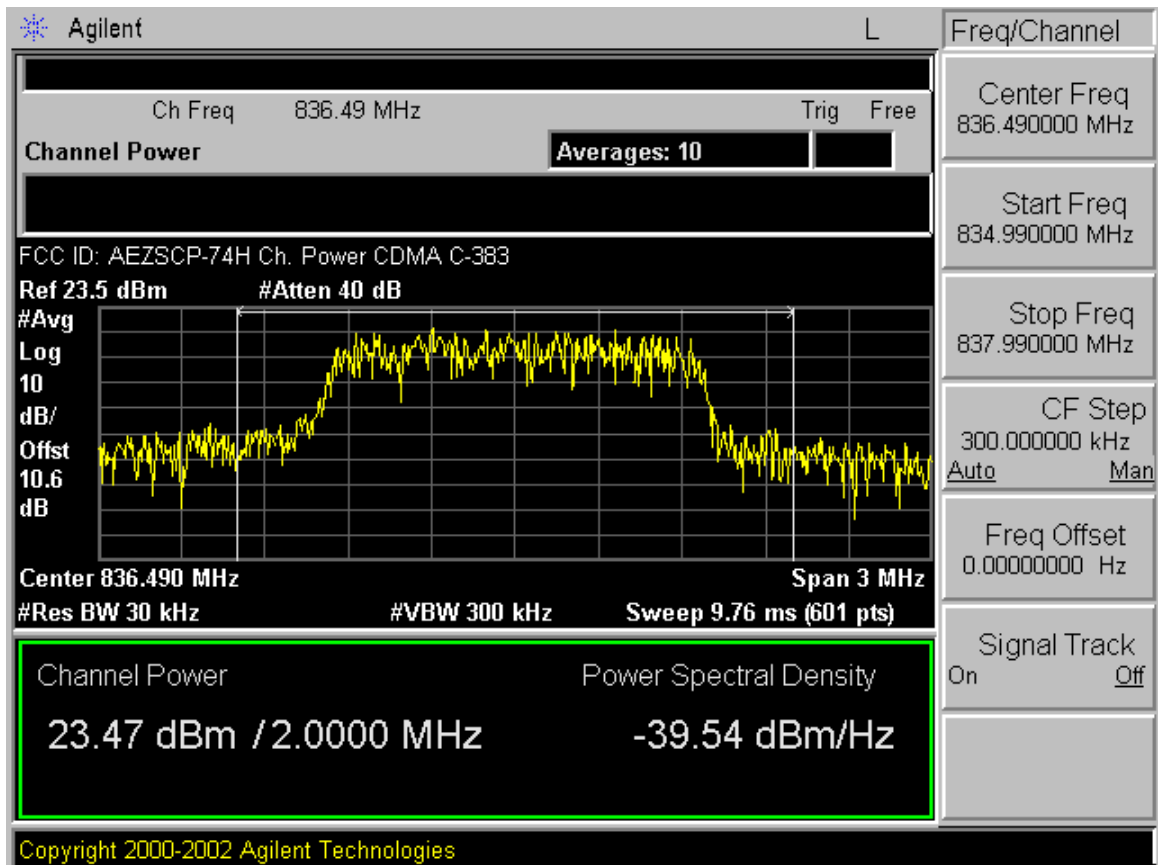


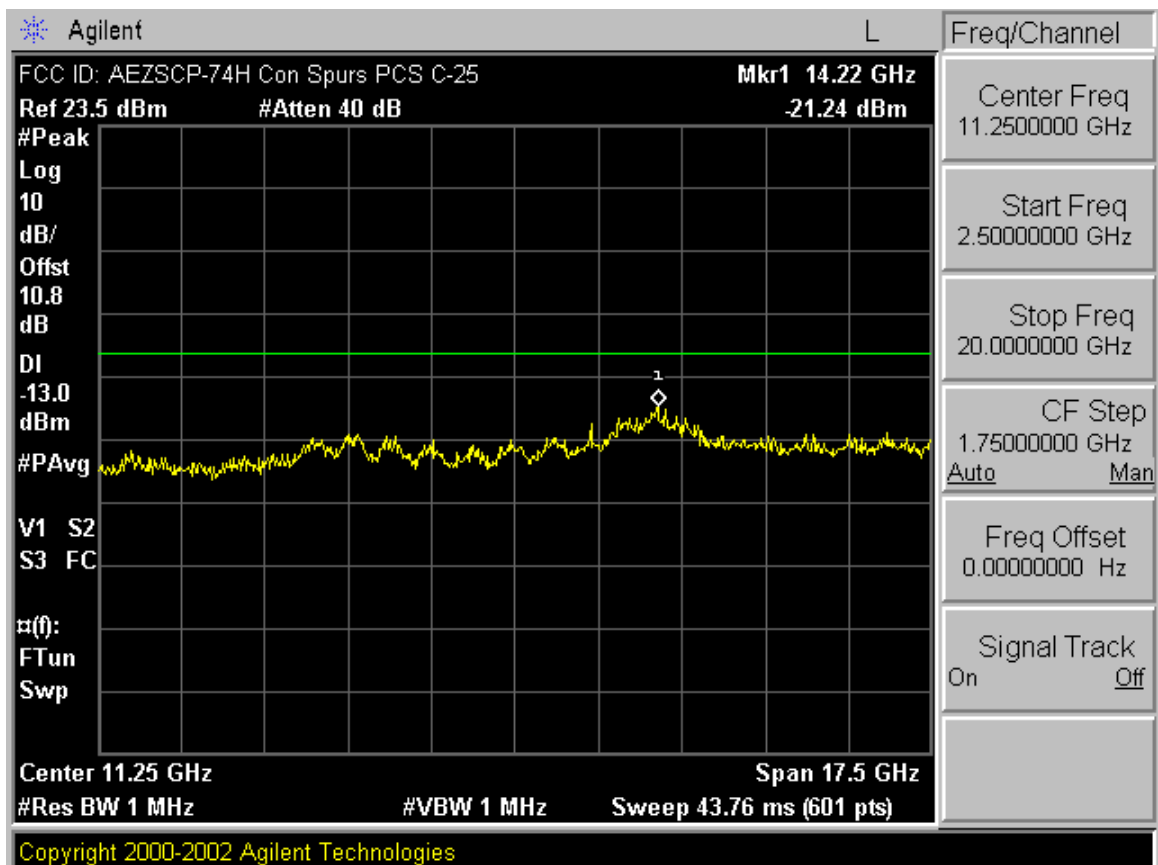
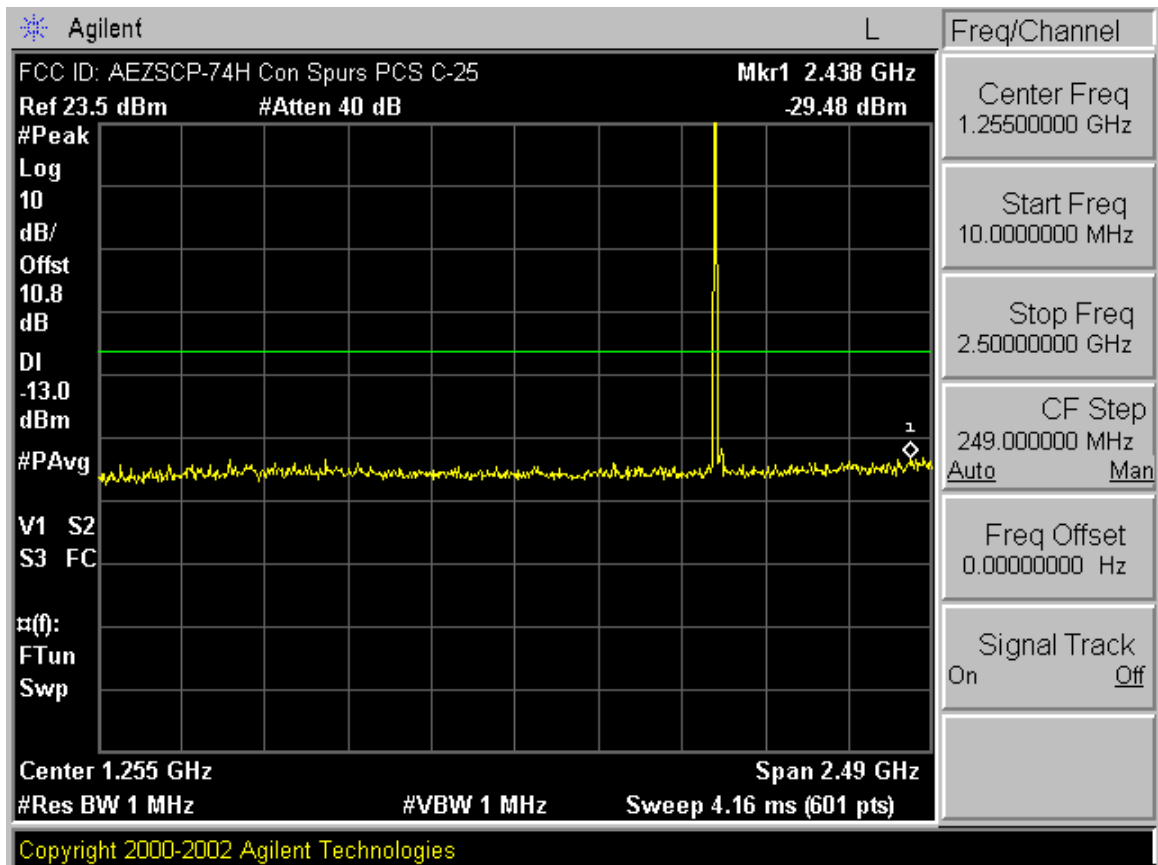


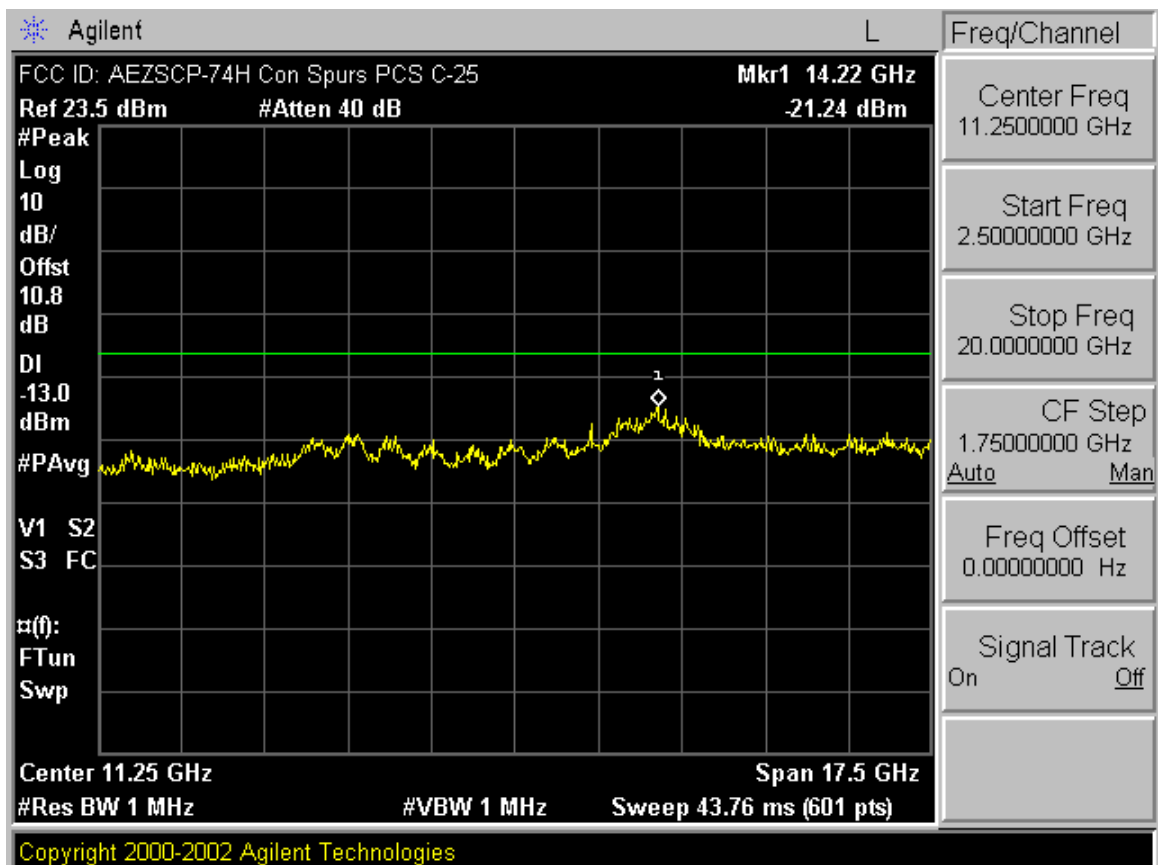
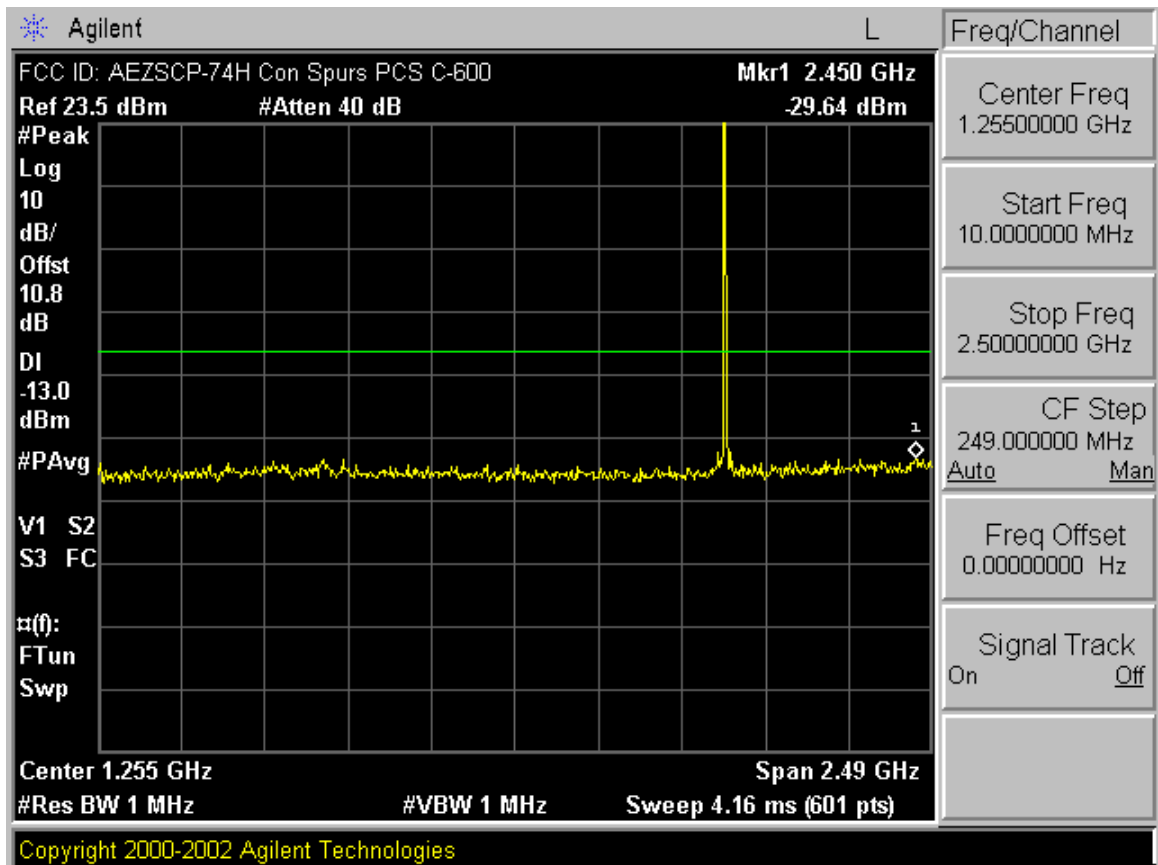


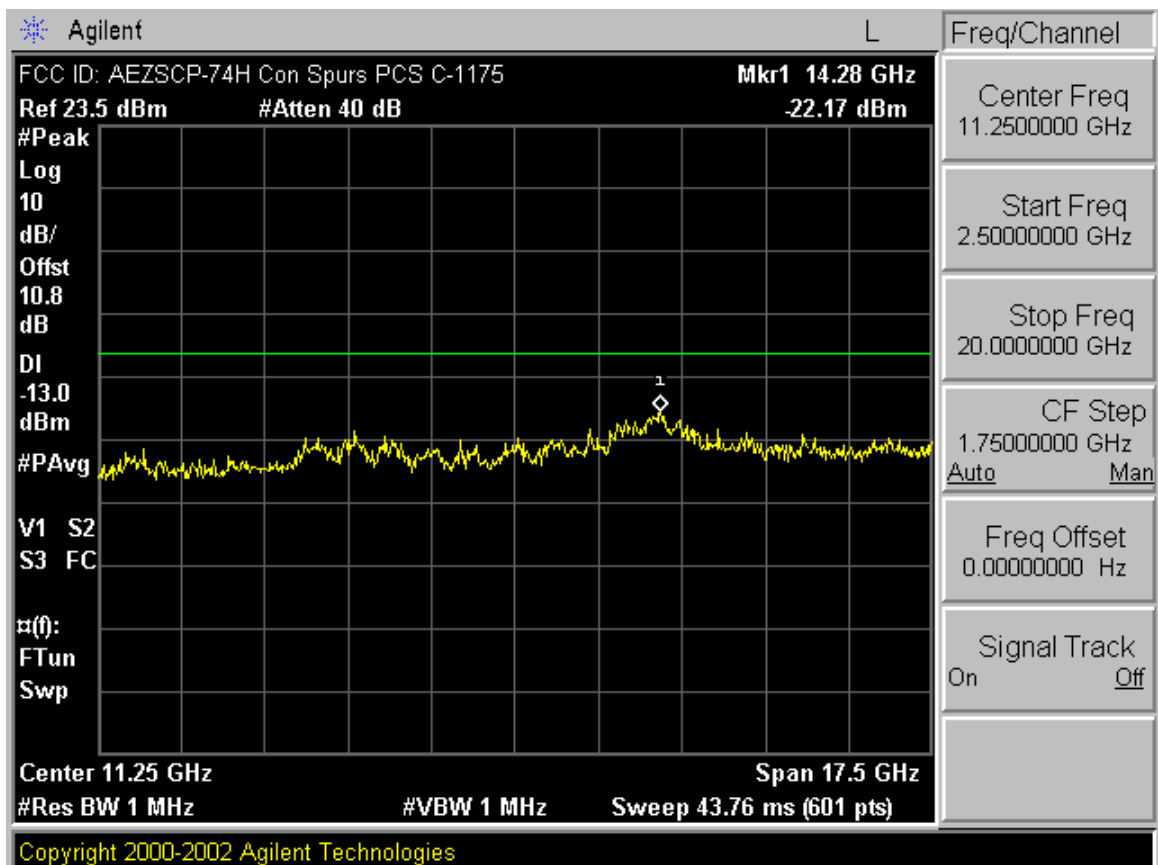
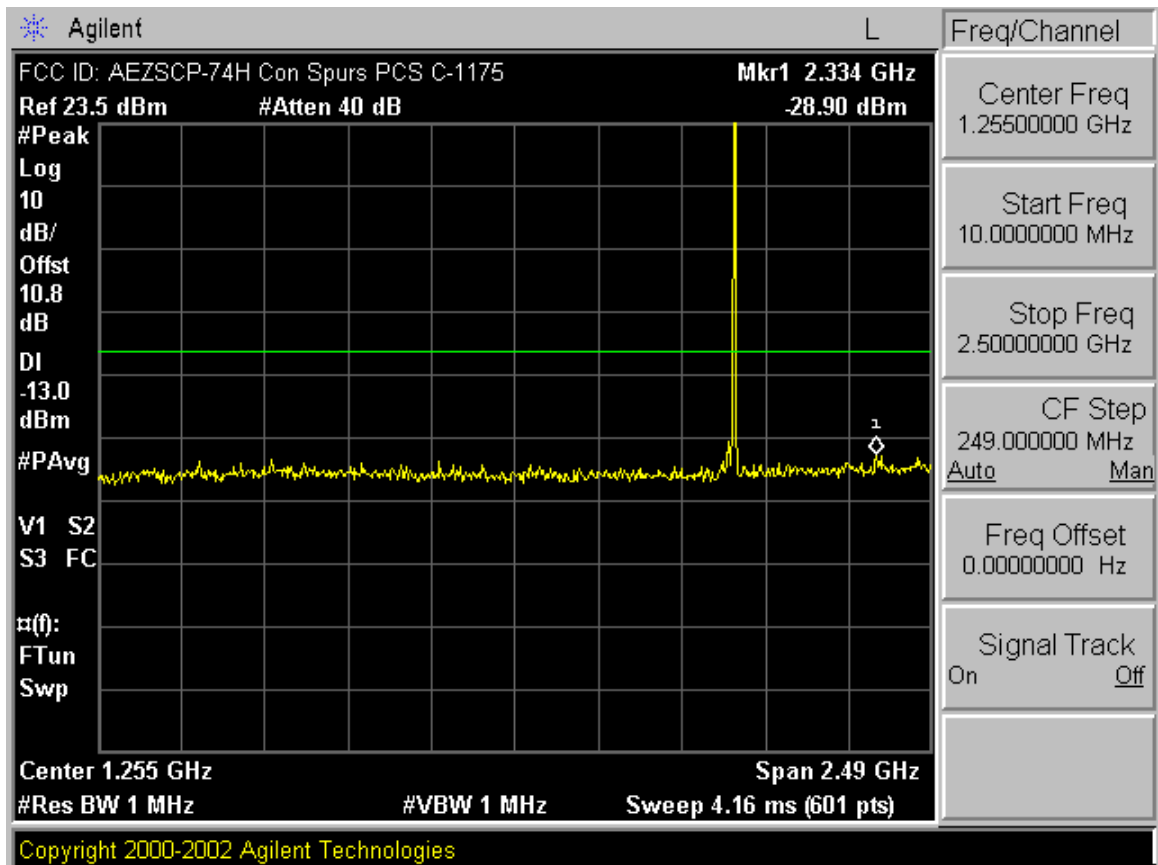


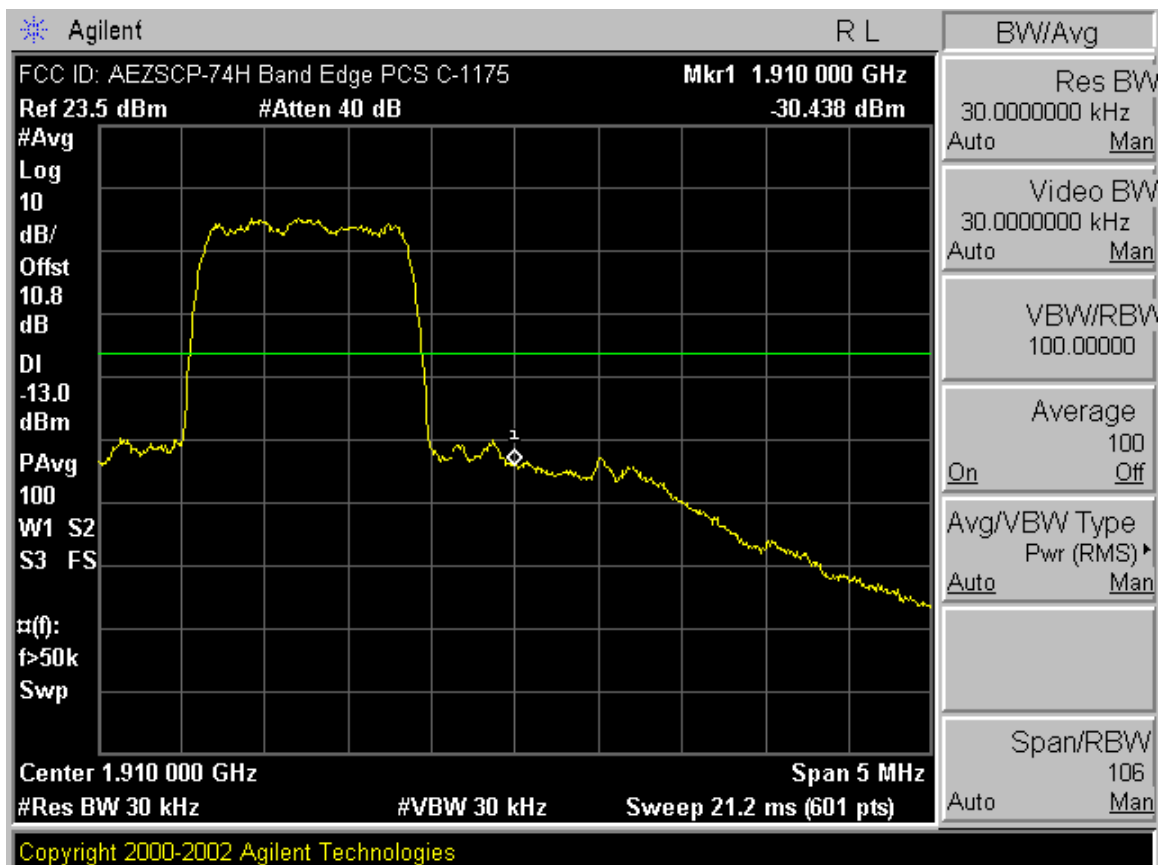
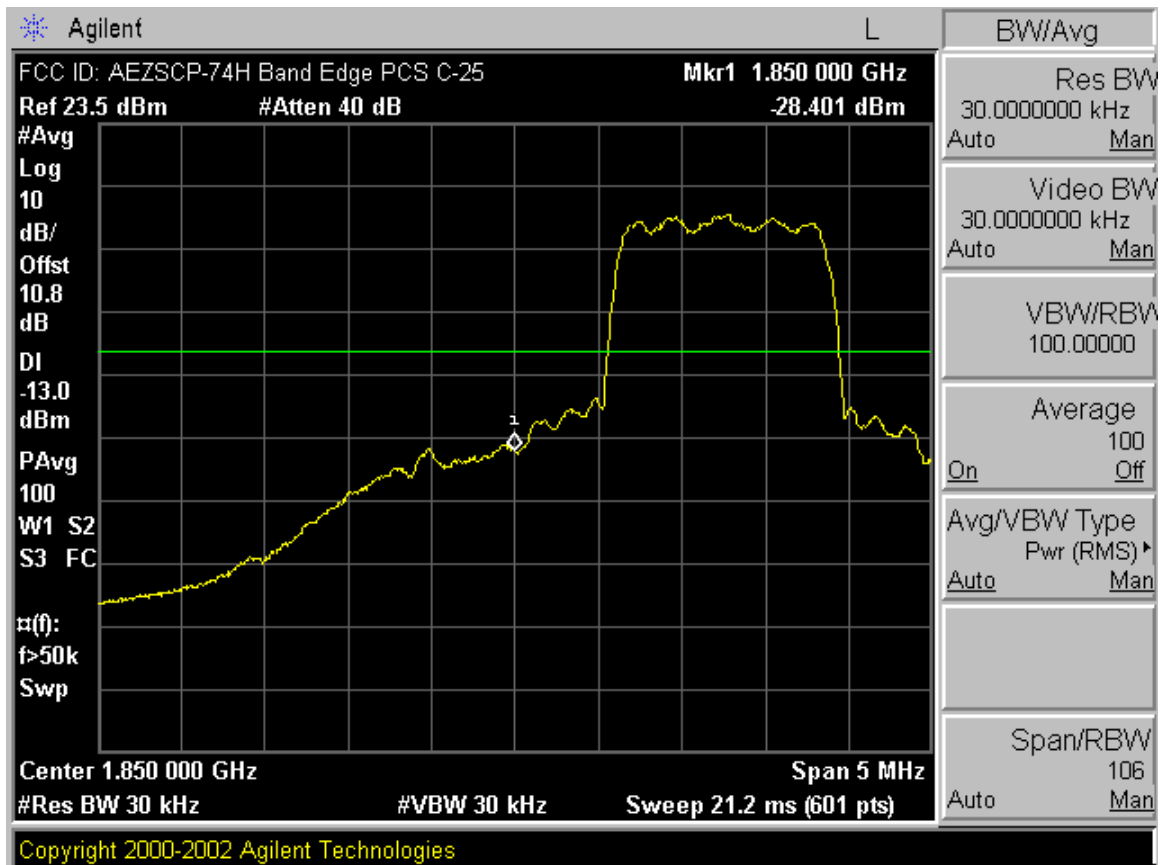


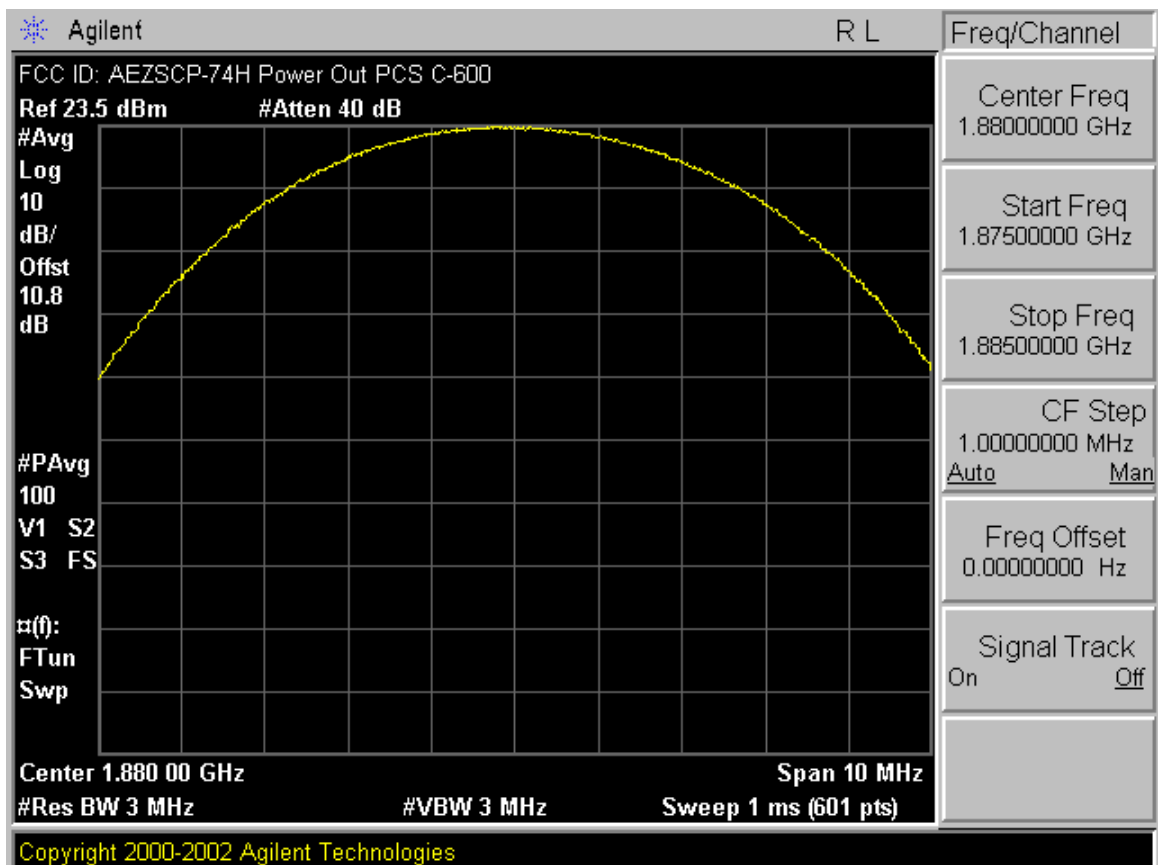
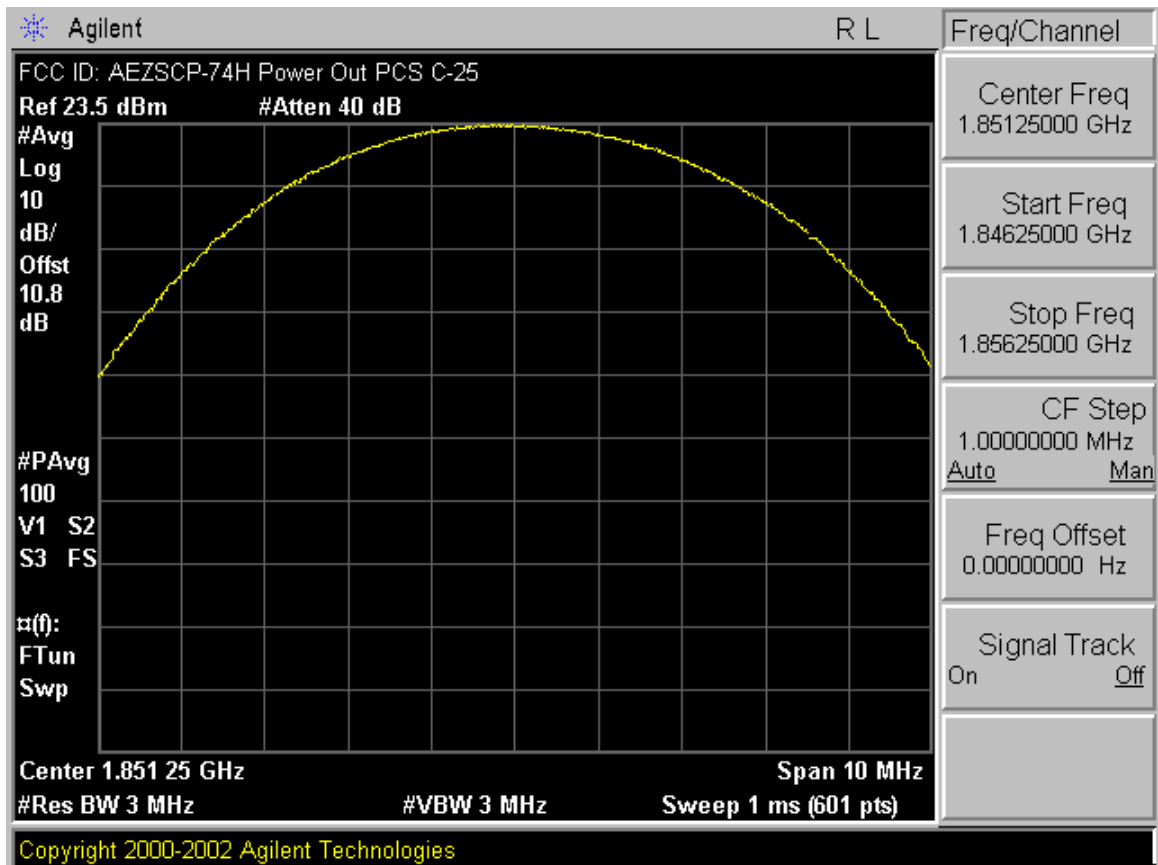


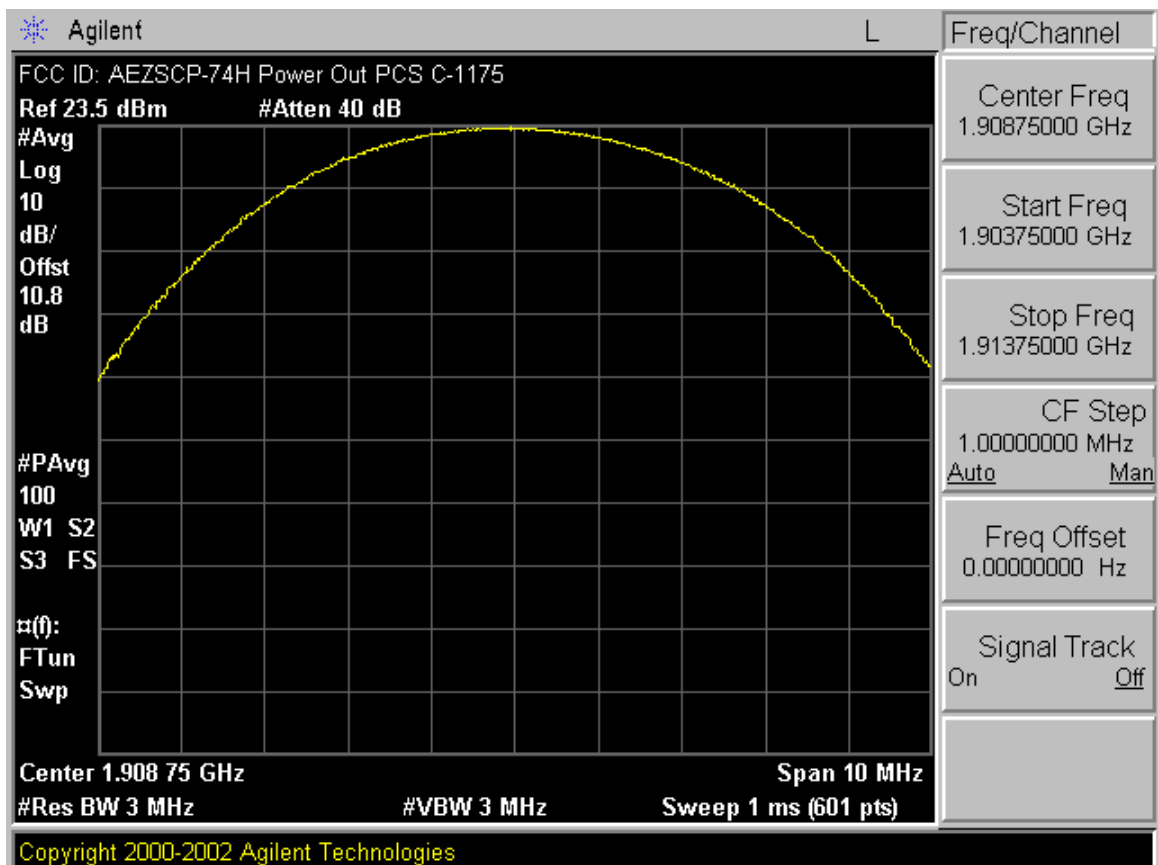
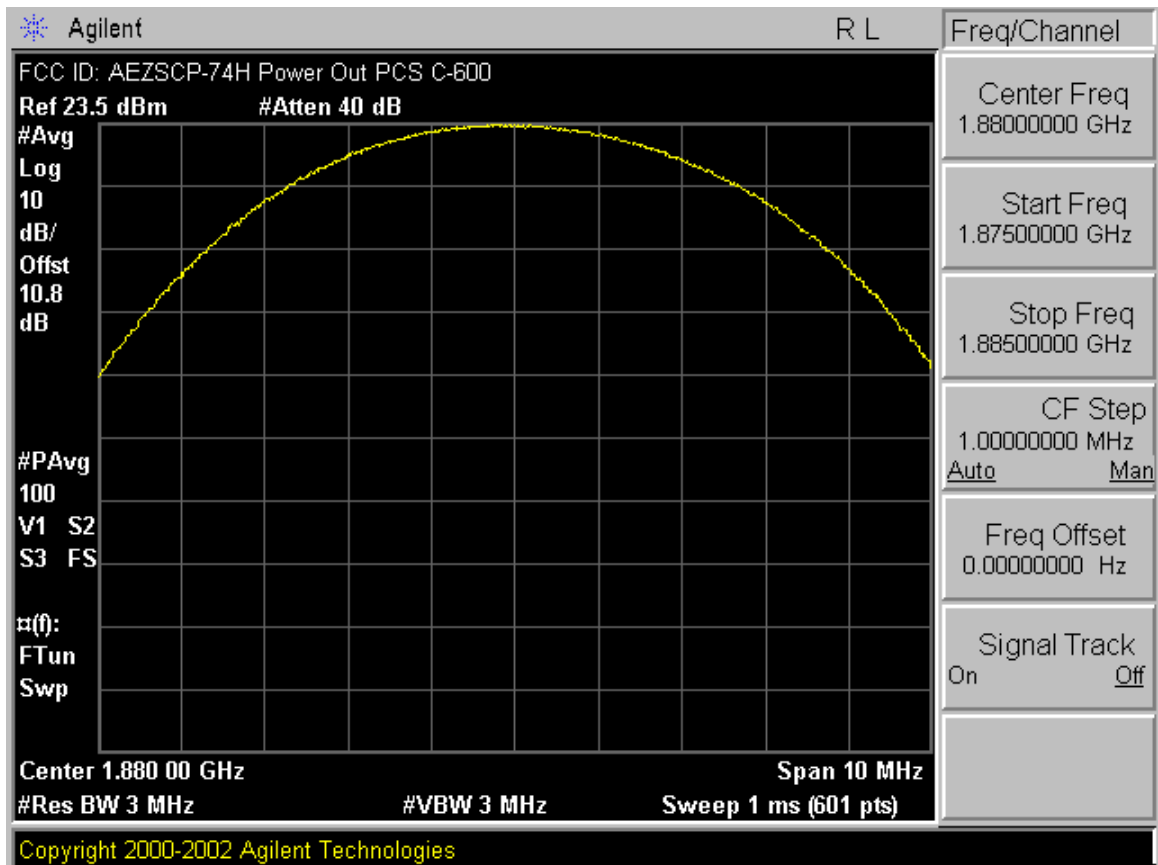


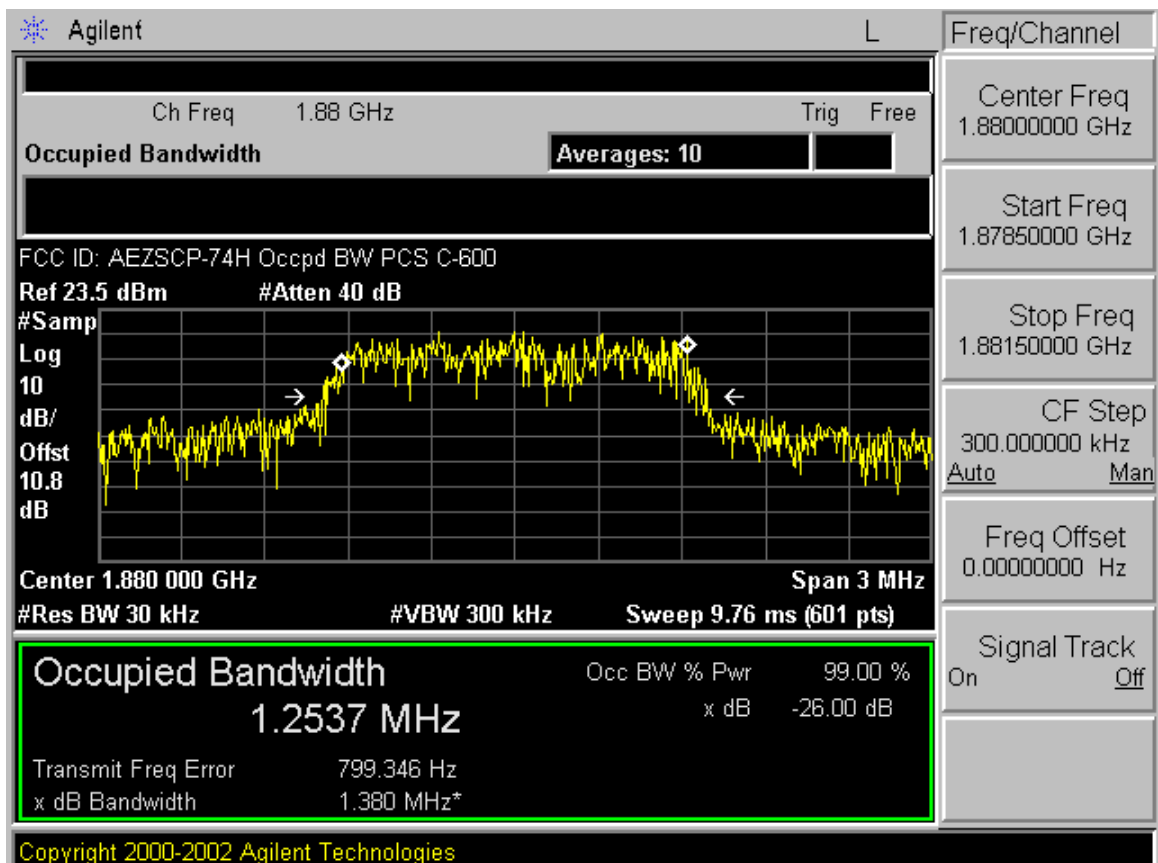
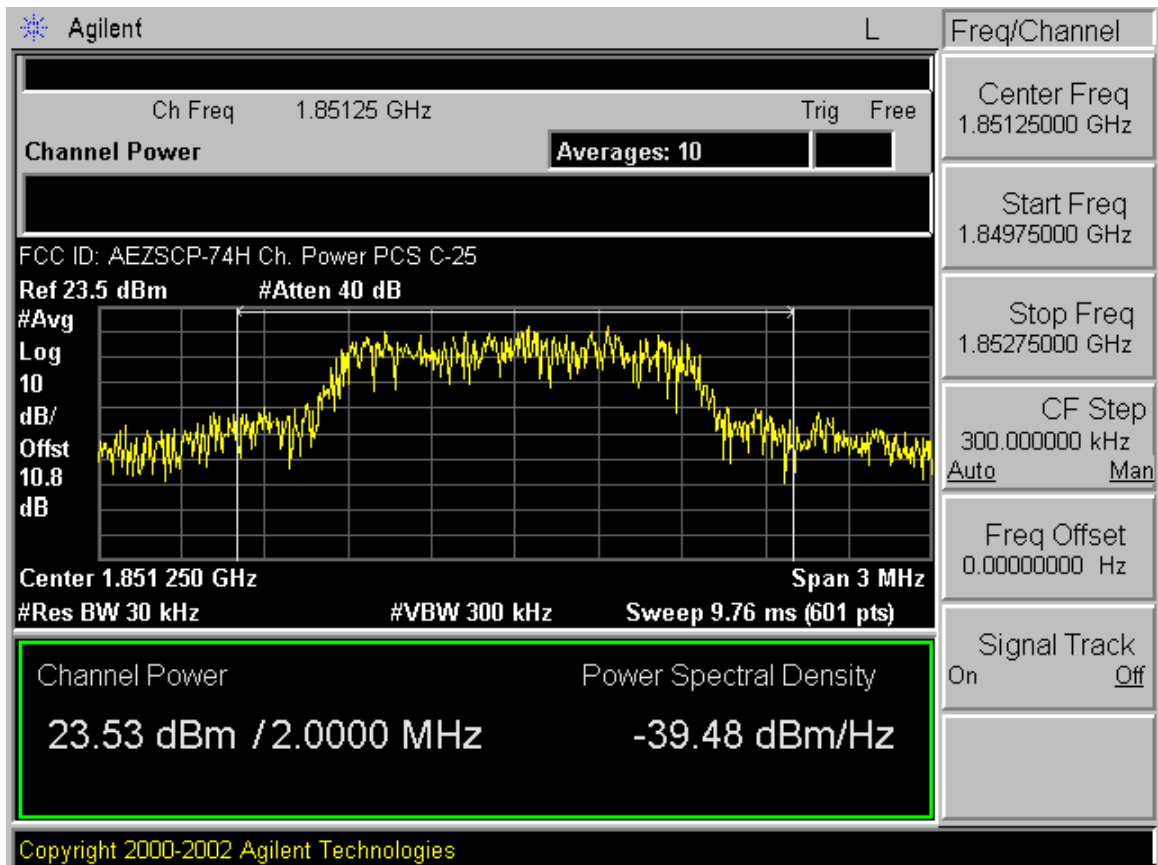












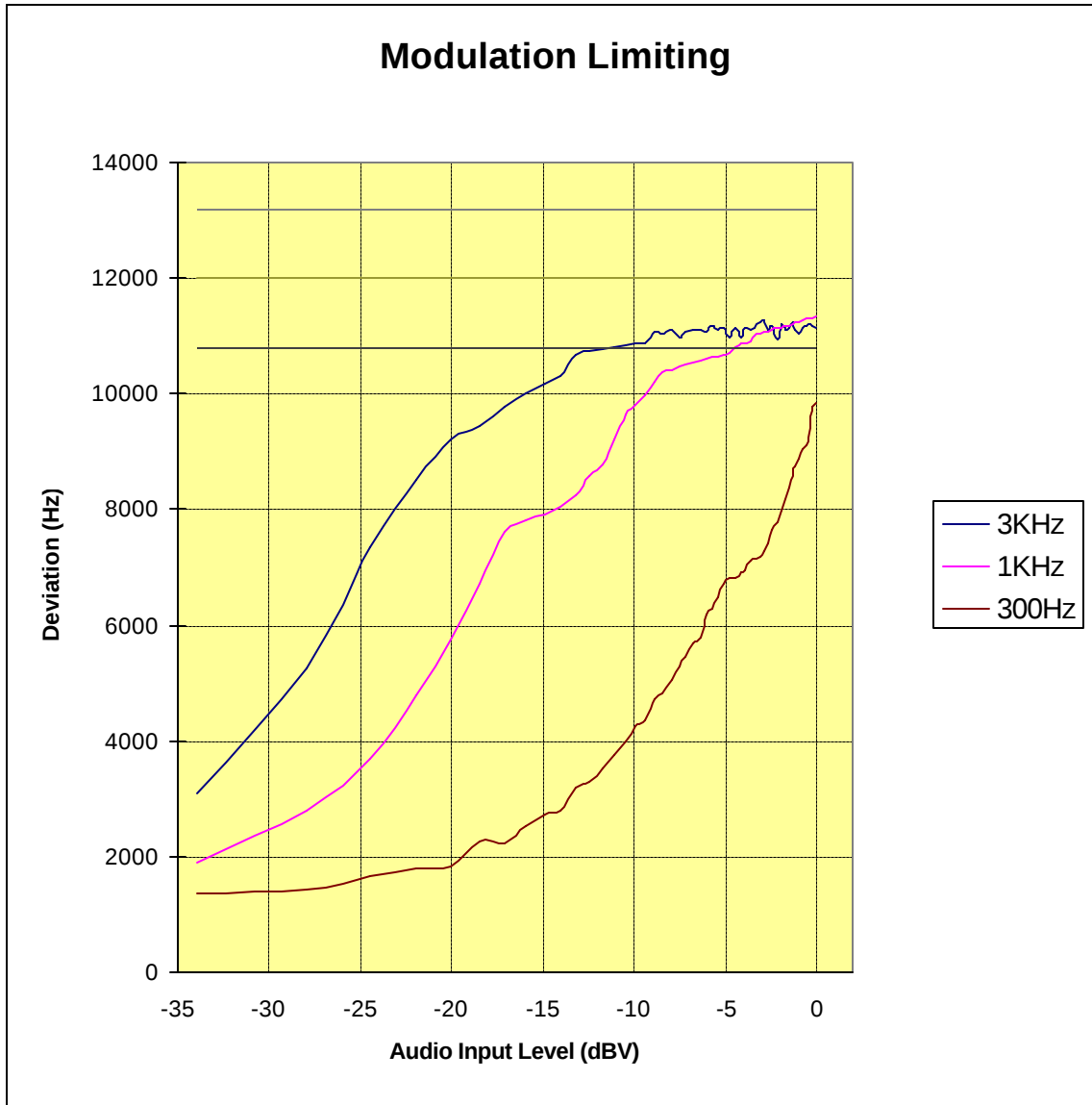
PCTEST Engineering Lab., Inc.

SUBJECT: Modulation Characteristics
FCC Part 24/22

Test Report No.: 22/24.240428272.AEZ
Test Date: 05.03-06.2004

EUT: Tri-Mode Dual-Band Analog/PCS Phone (AMPS/CDMA)
Model: SCP-7400
FCC ID: AEZSCP-74H

REFERENCE: 1 kHz = 0 dB



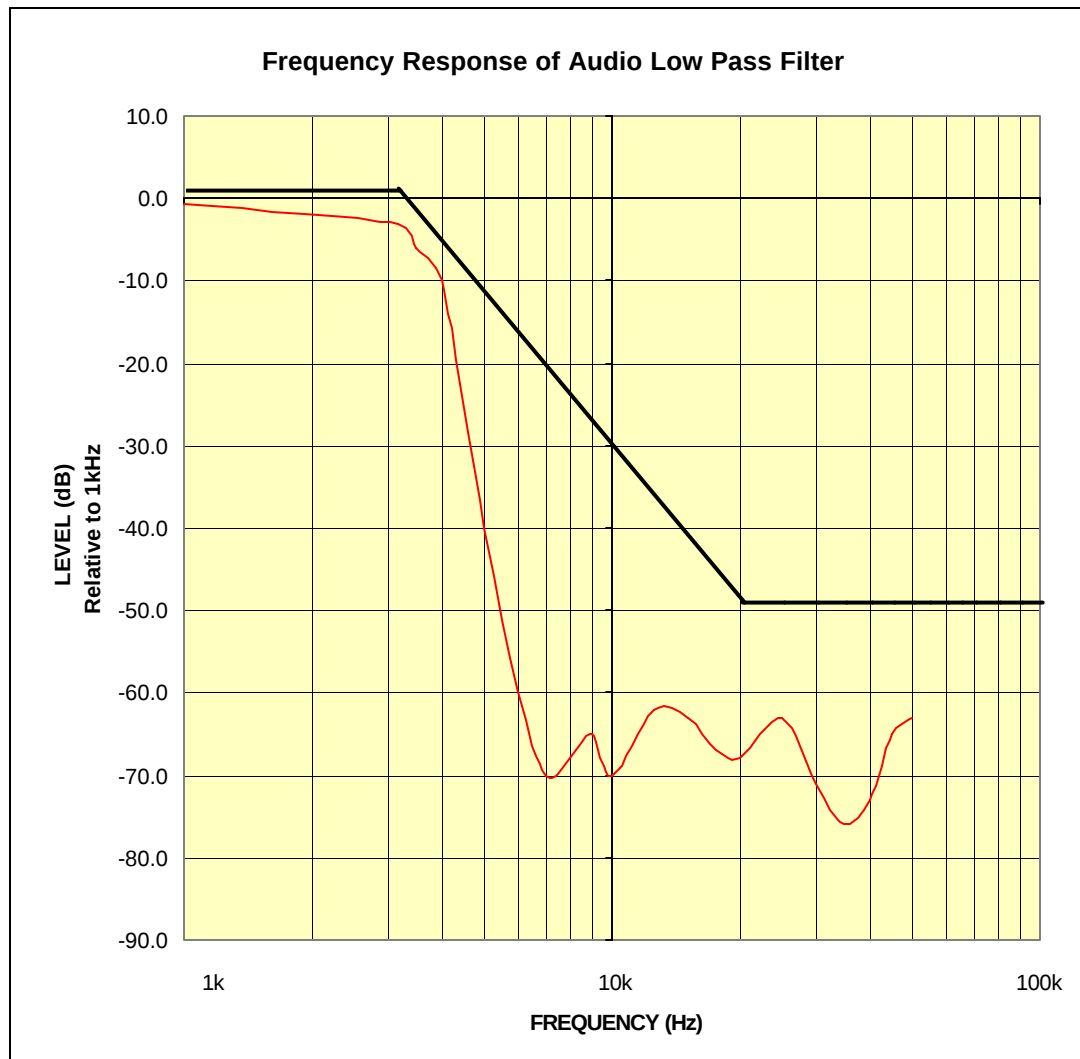
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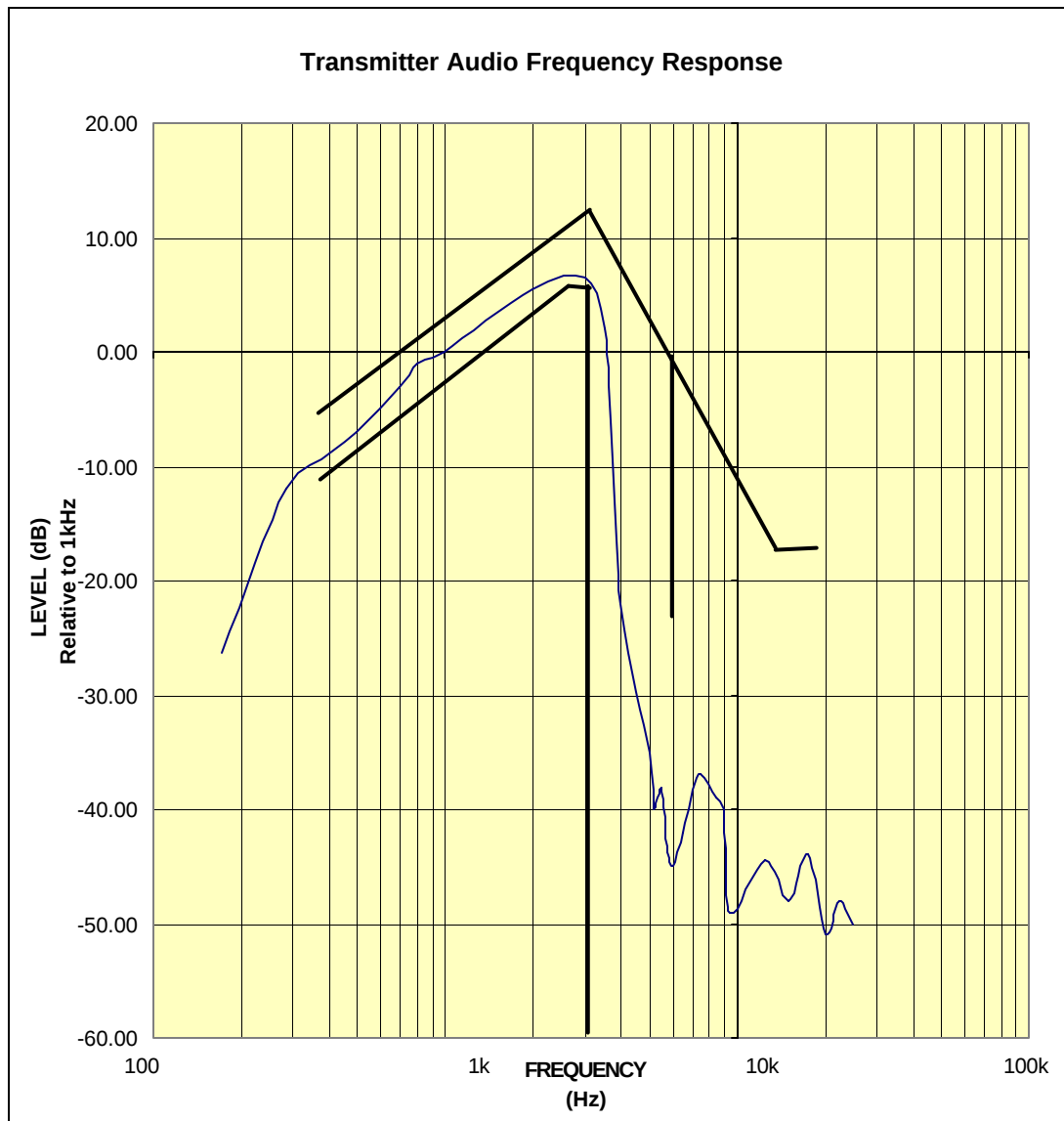
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