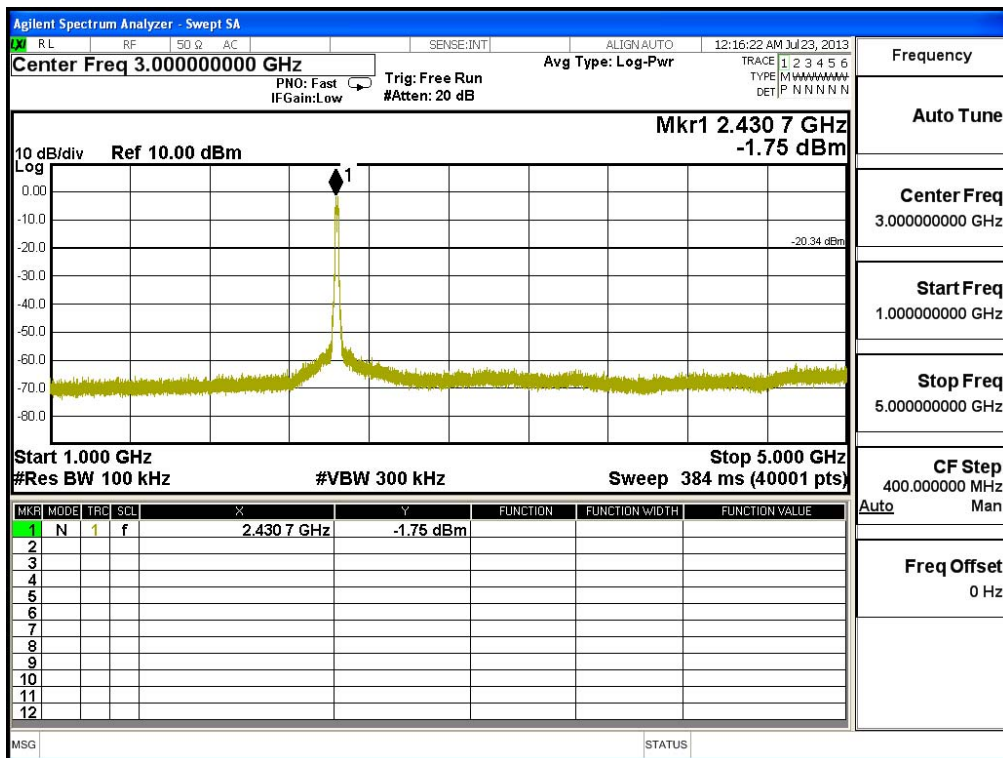
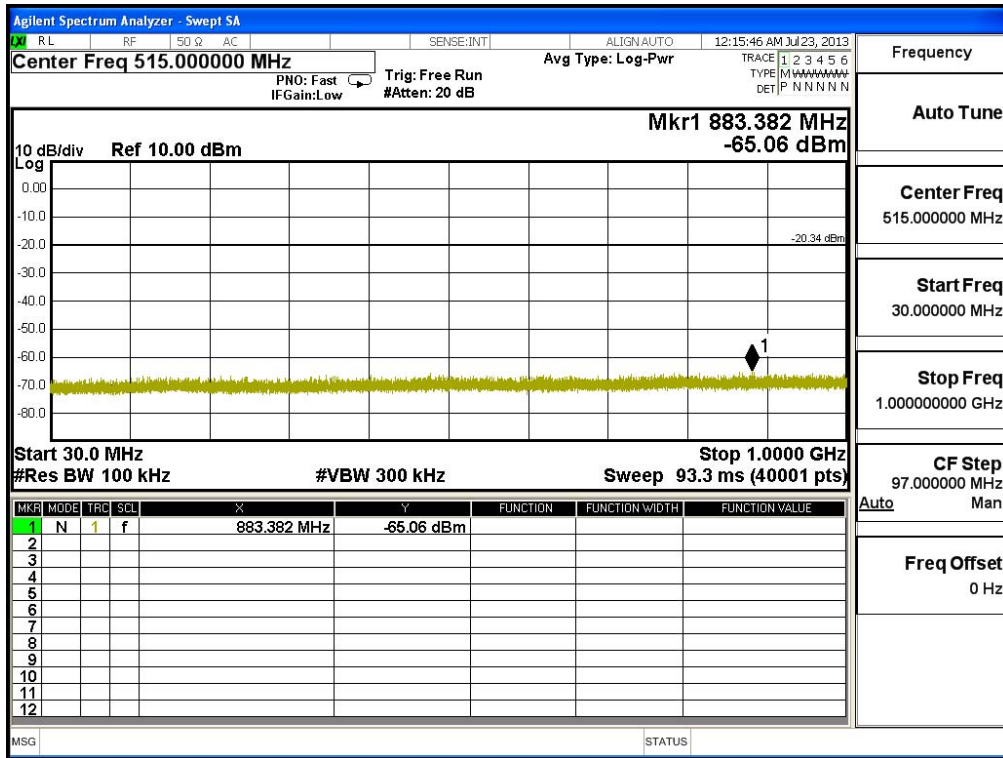
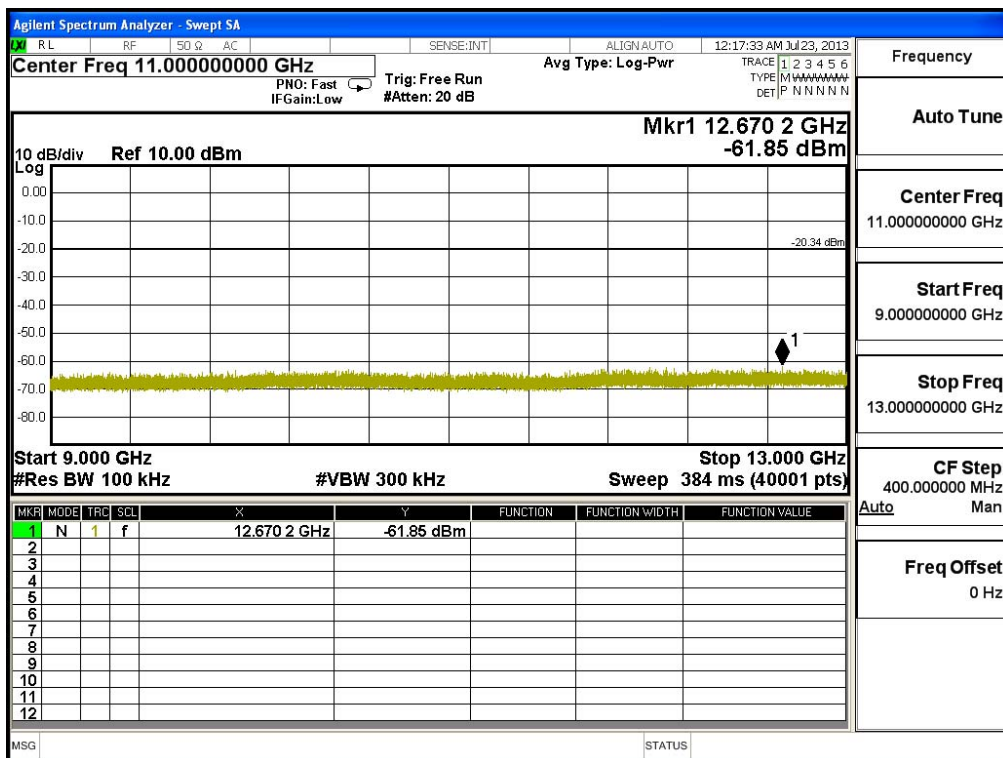
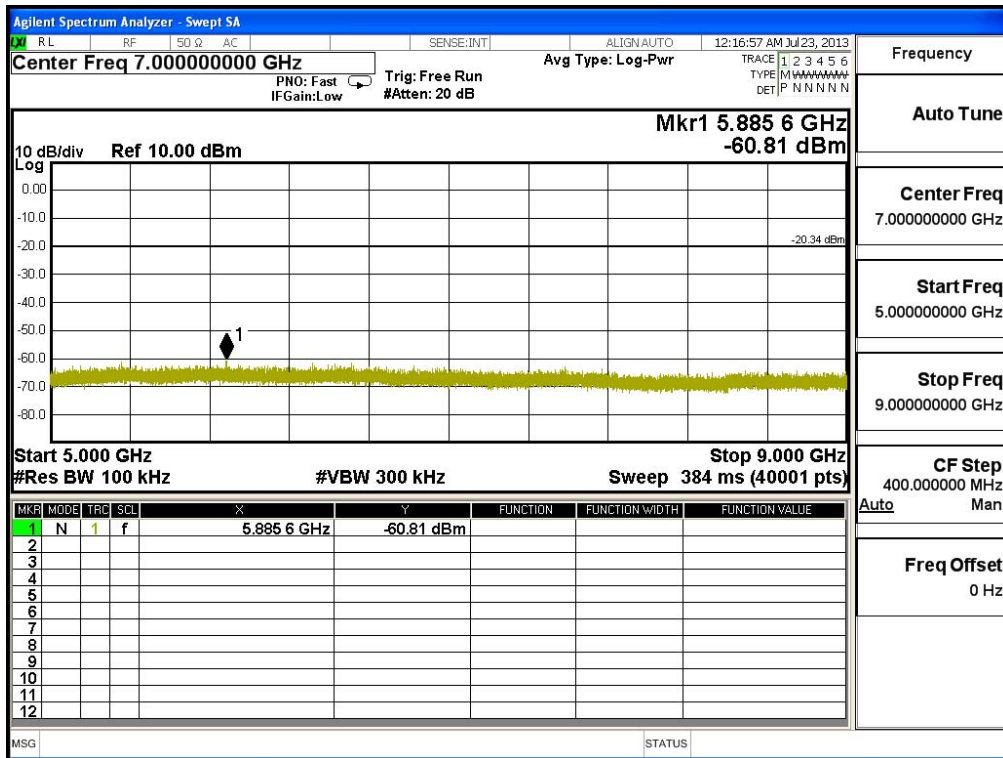
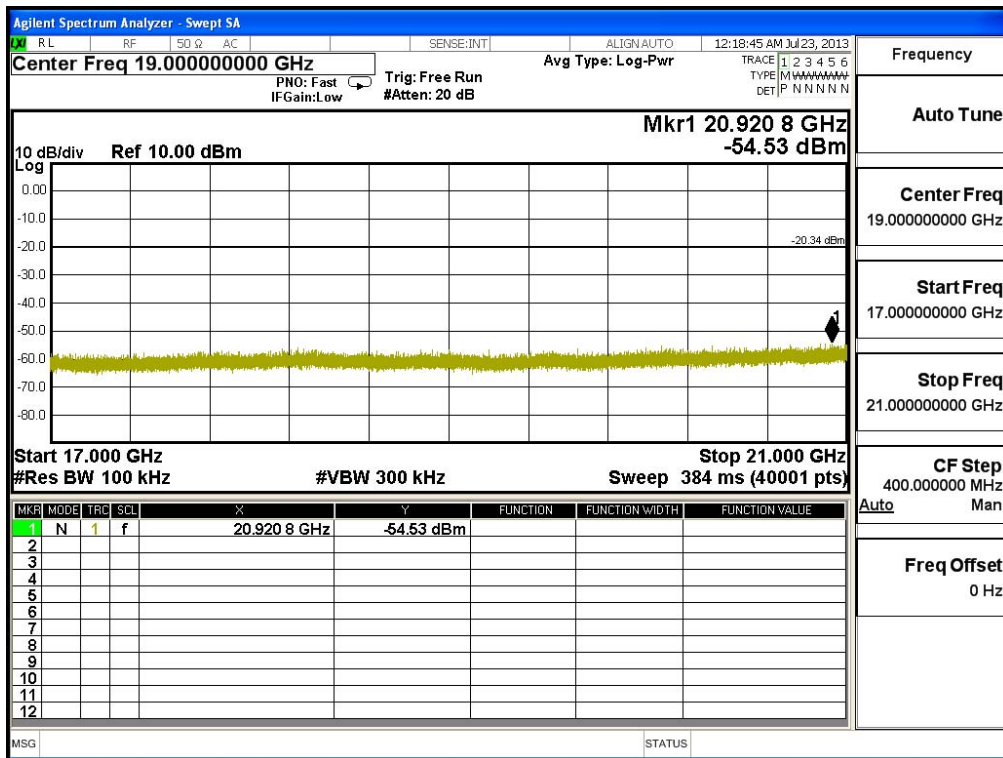
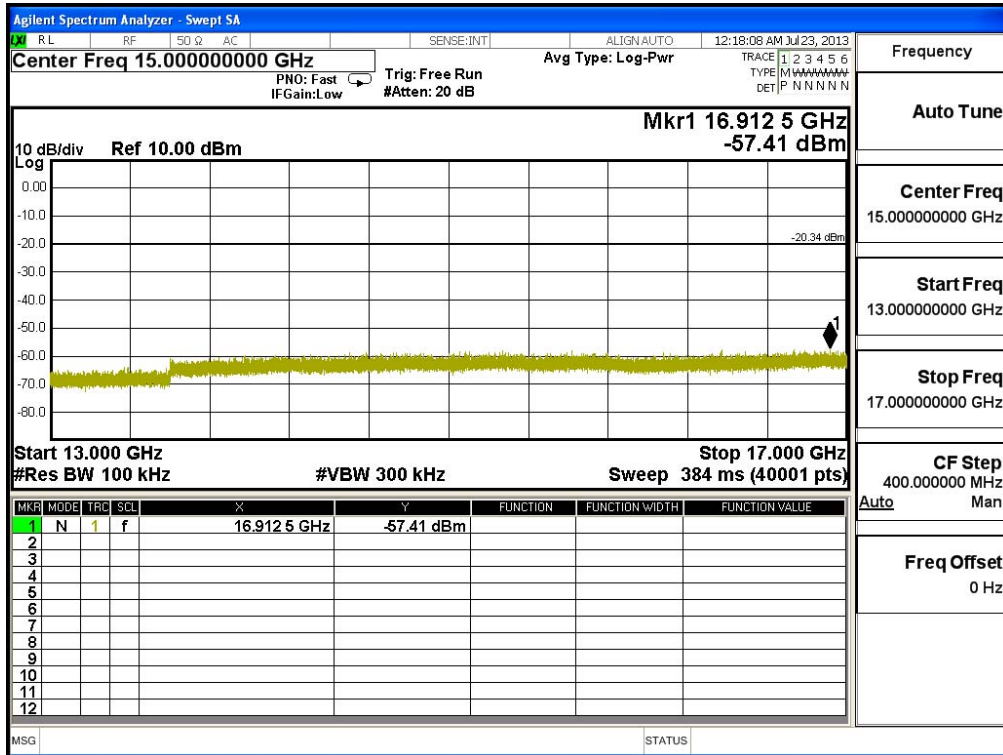
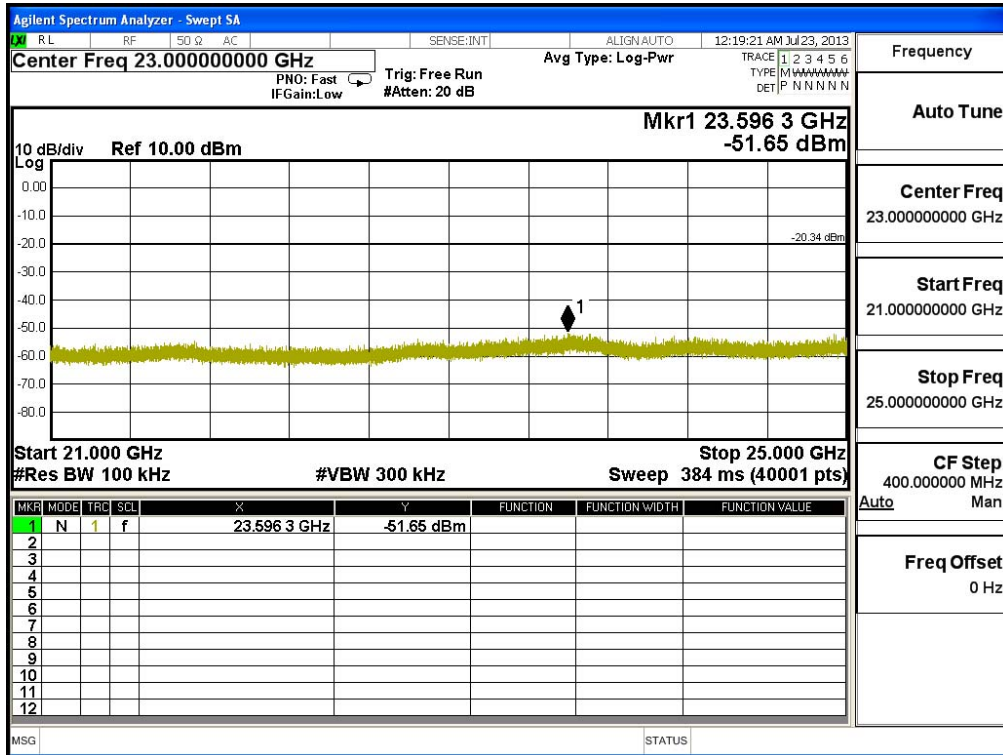


Channel 06 (2437MHz) - Chain A



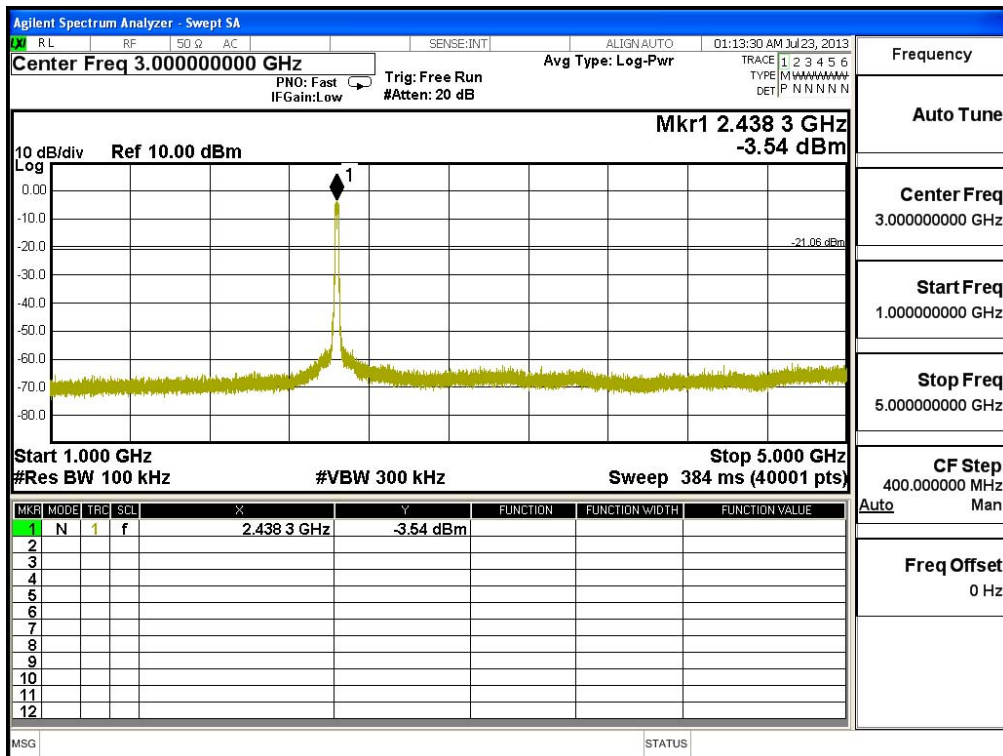
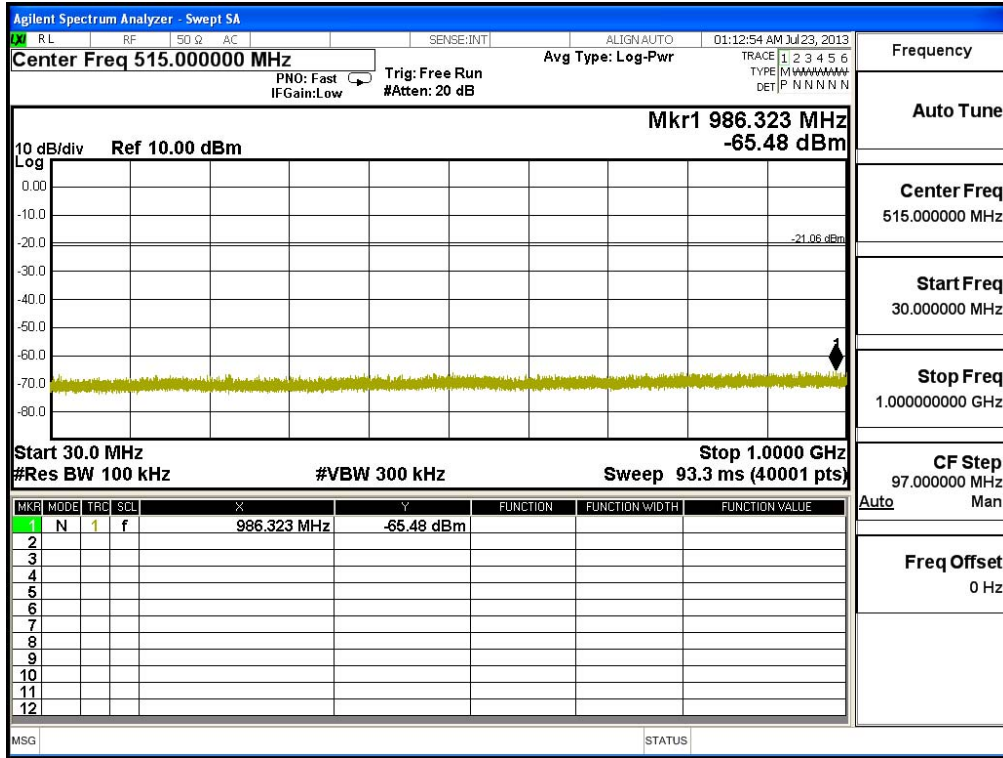


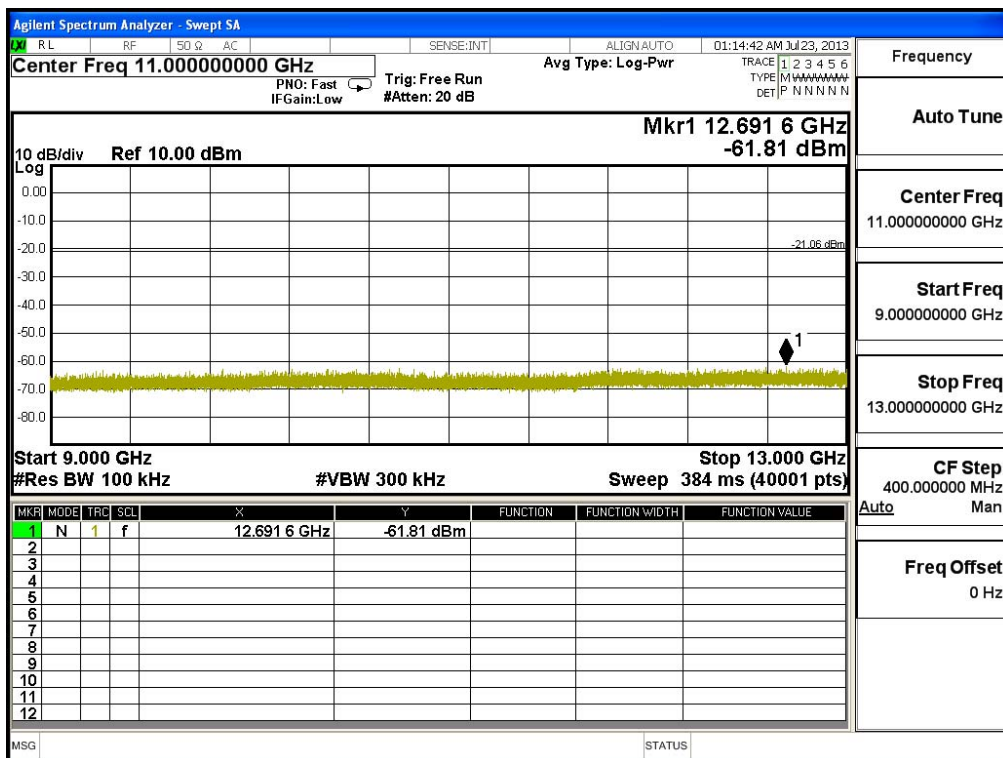
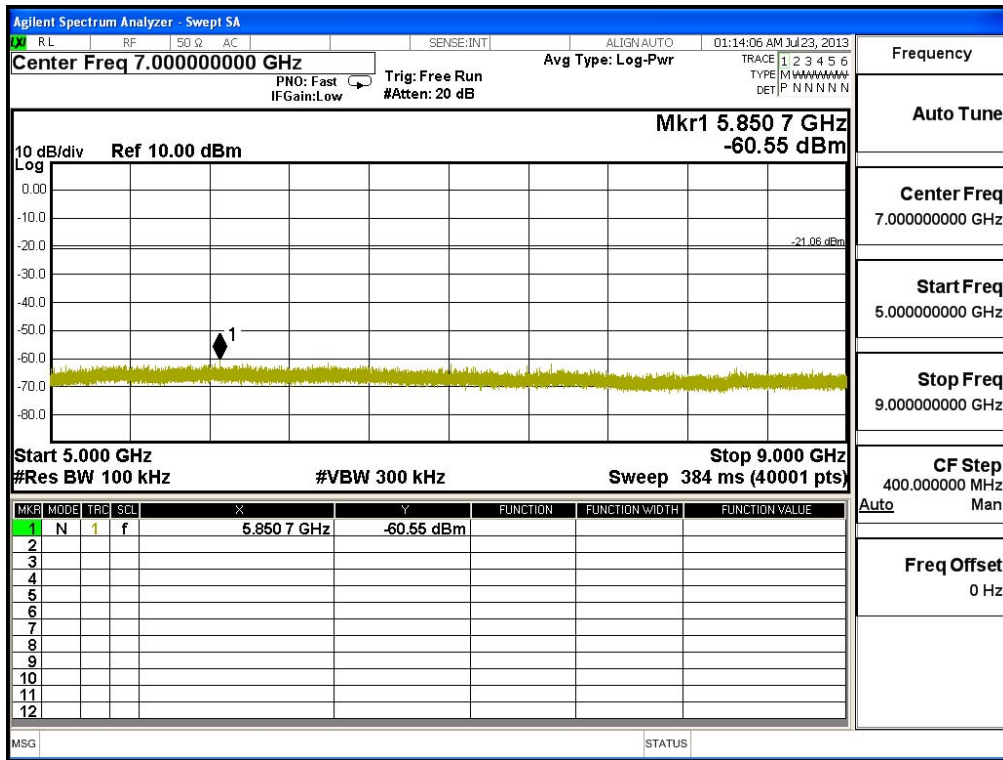


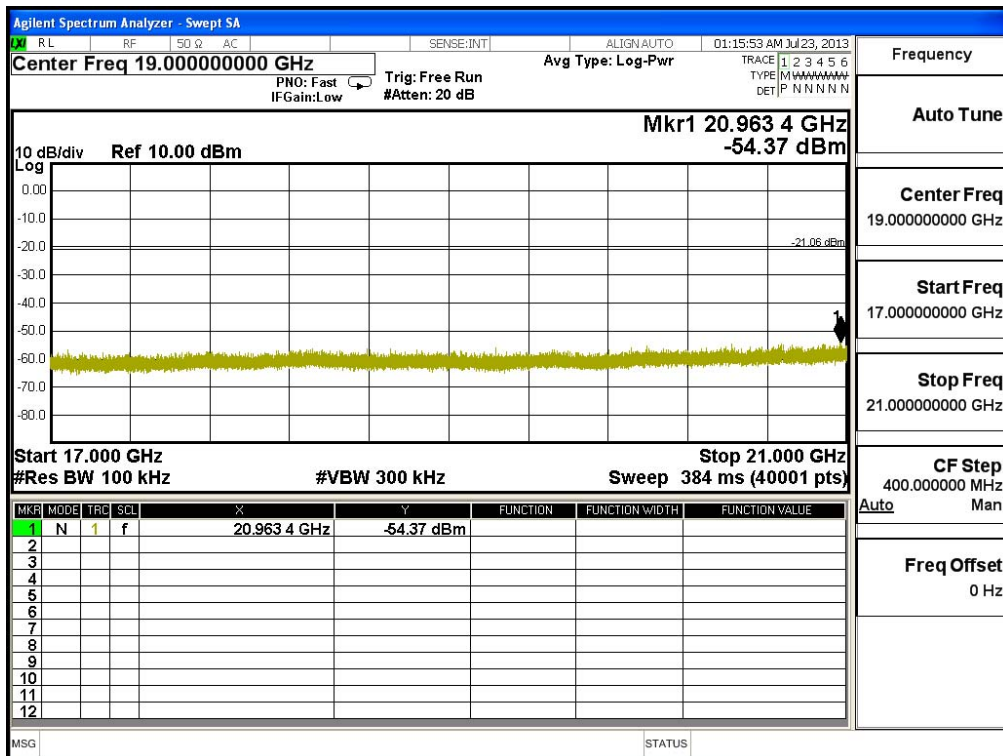
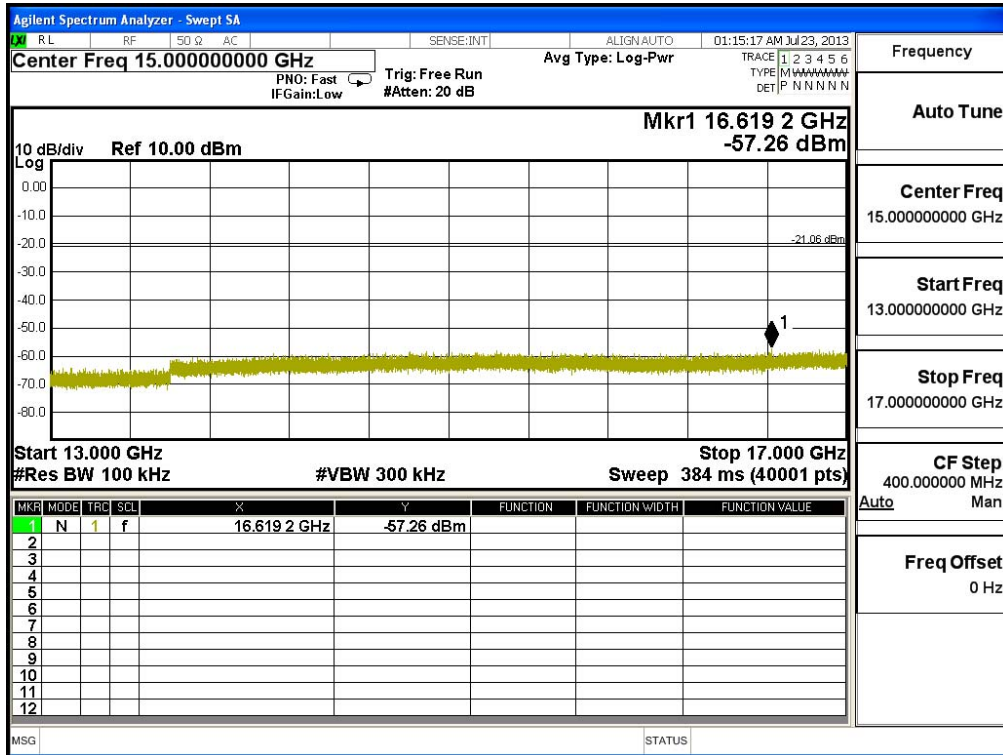


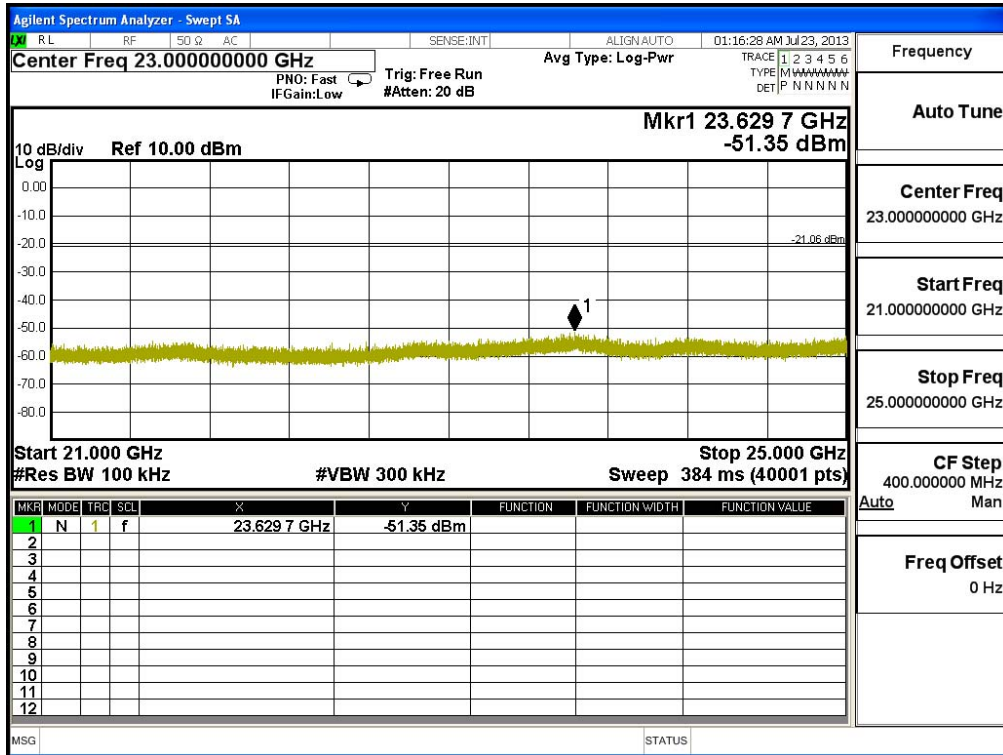
Frequency
Auto Tune
Center Freq 23.000000000 GHz
Start Freq 21.000000000 GHz
Stop Freq 25.000000000 GHz
CF Step 400.0000000 MHz Auto Man
Freq Offset 0 Hz

Channel 06 (2437MHz) - Chain B

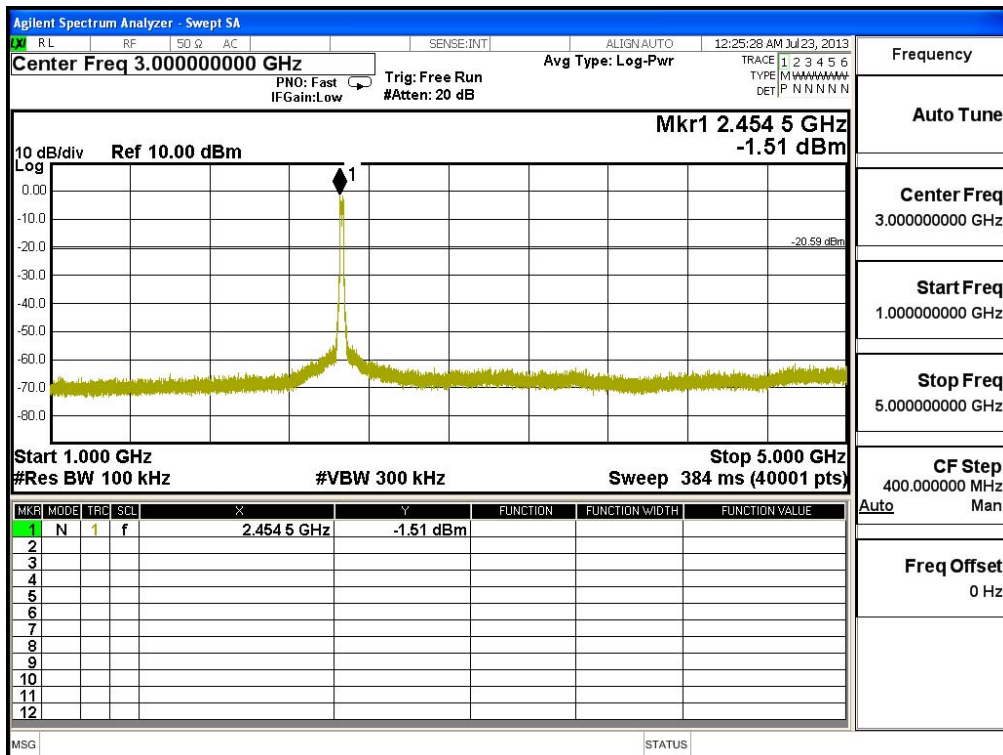
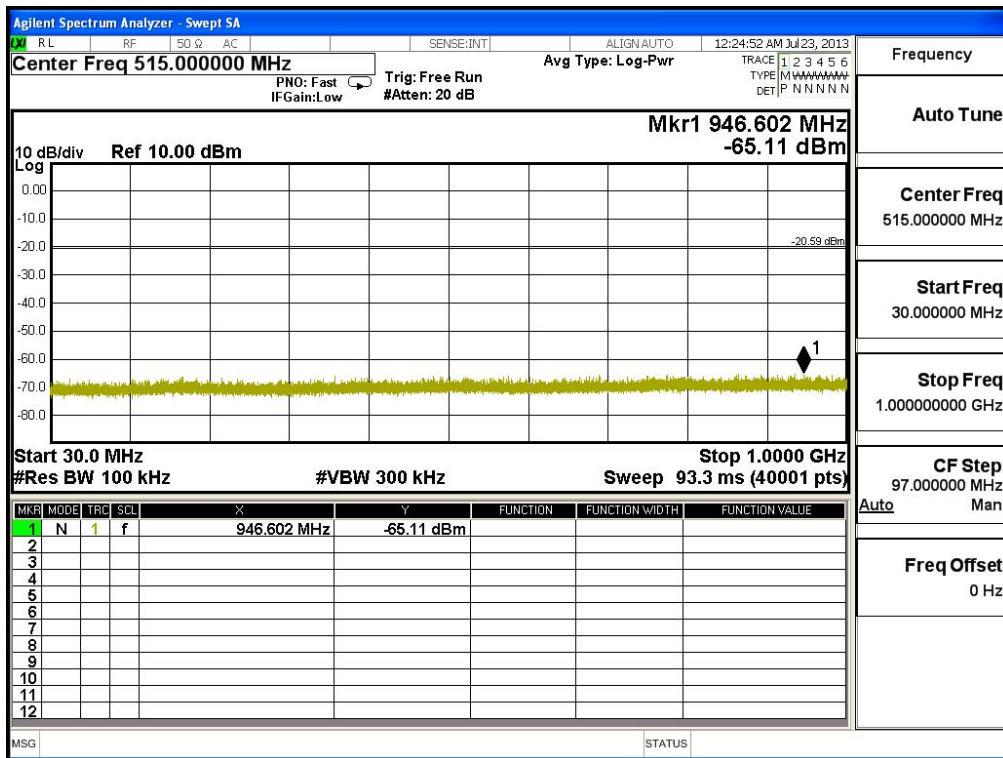


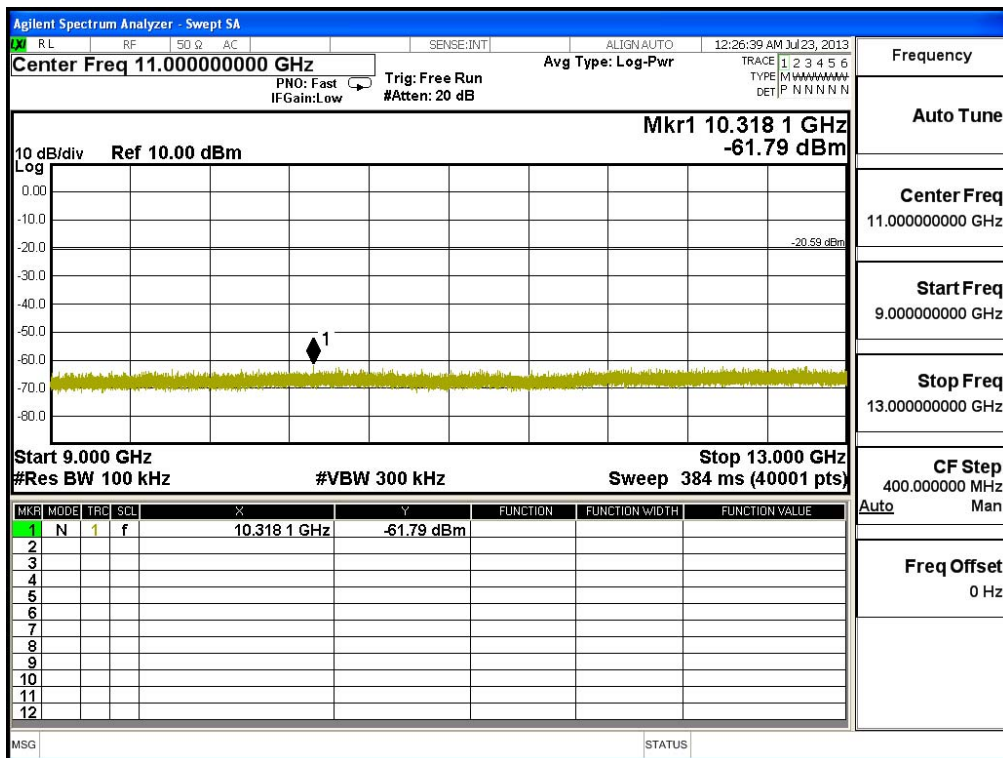
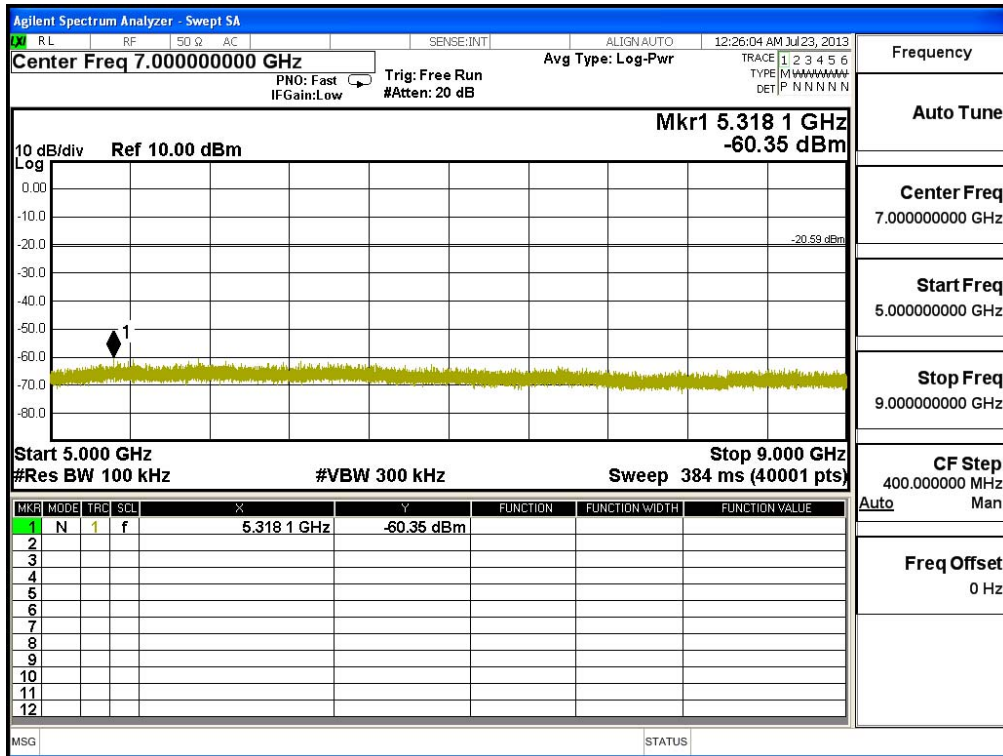


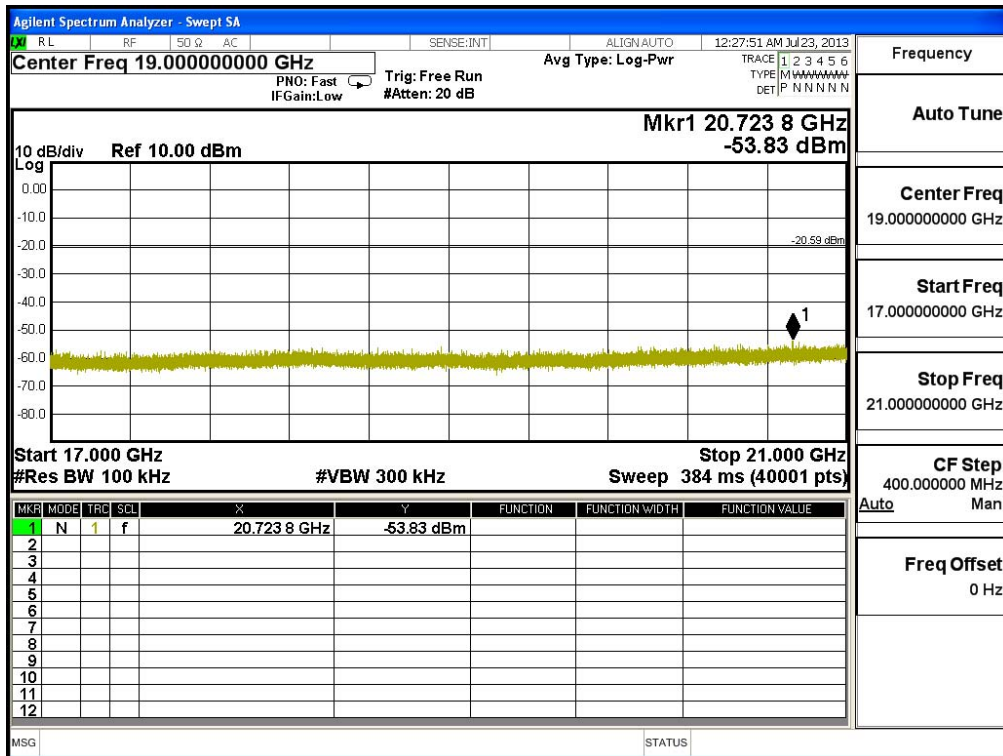
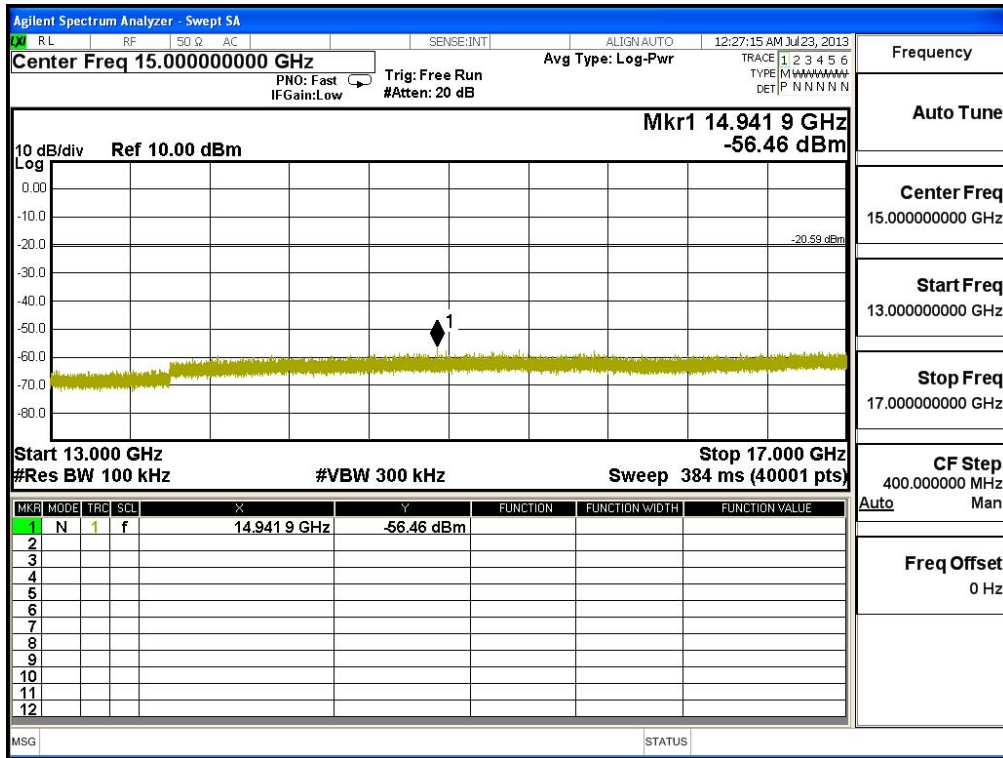


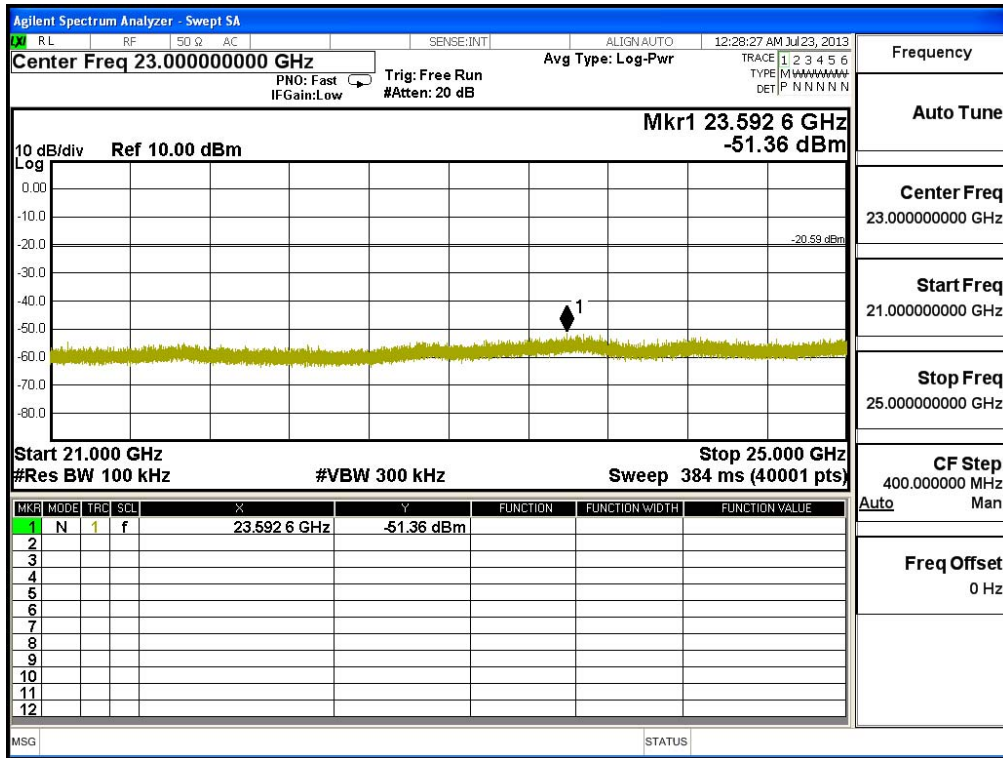


Channel 11 (2462MHz) - Chain A

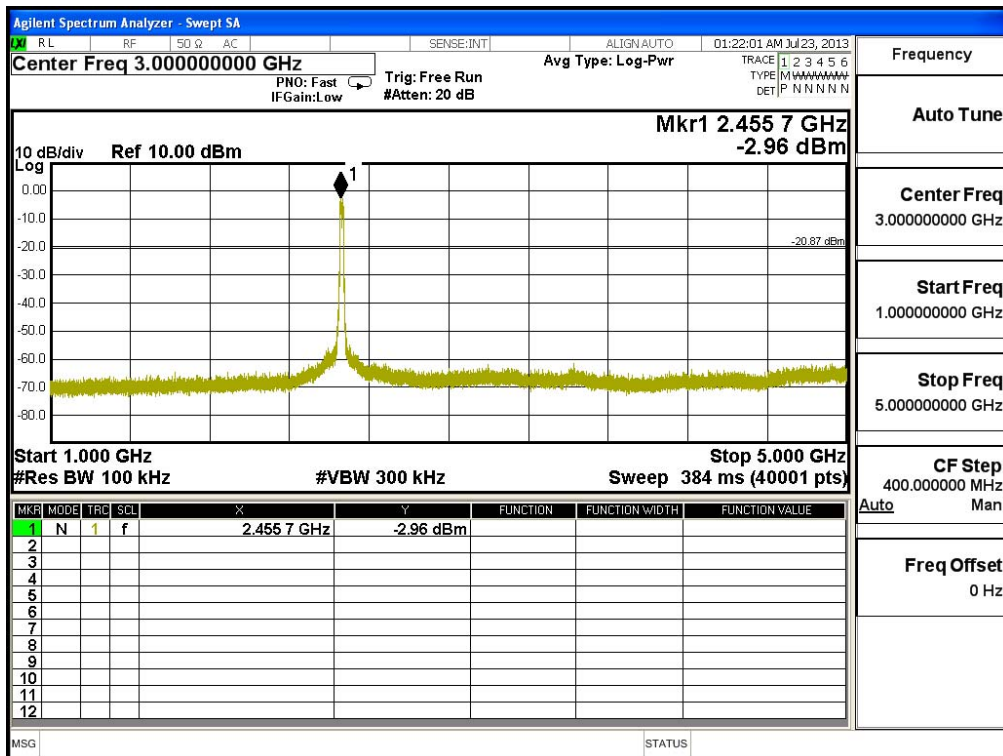
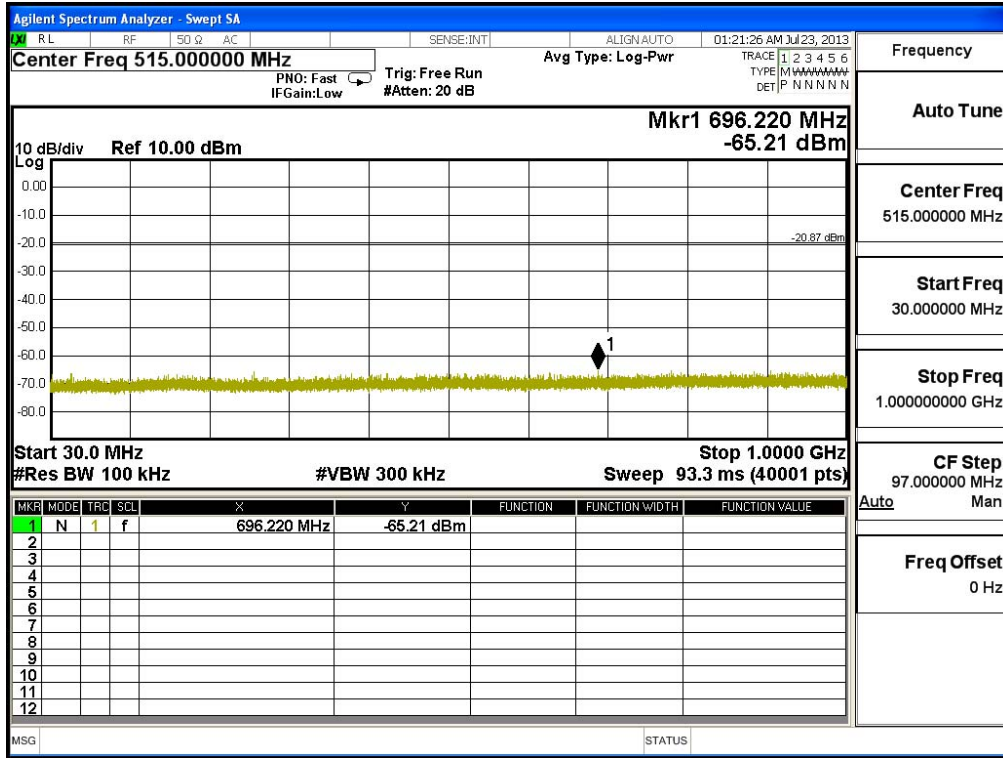


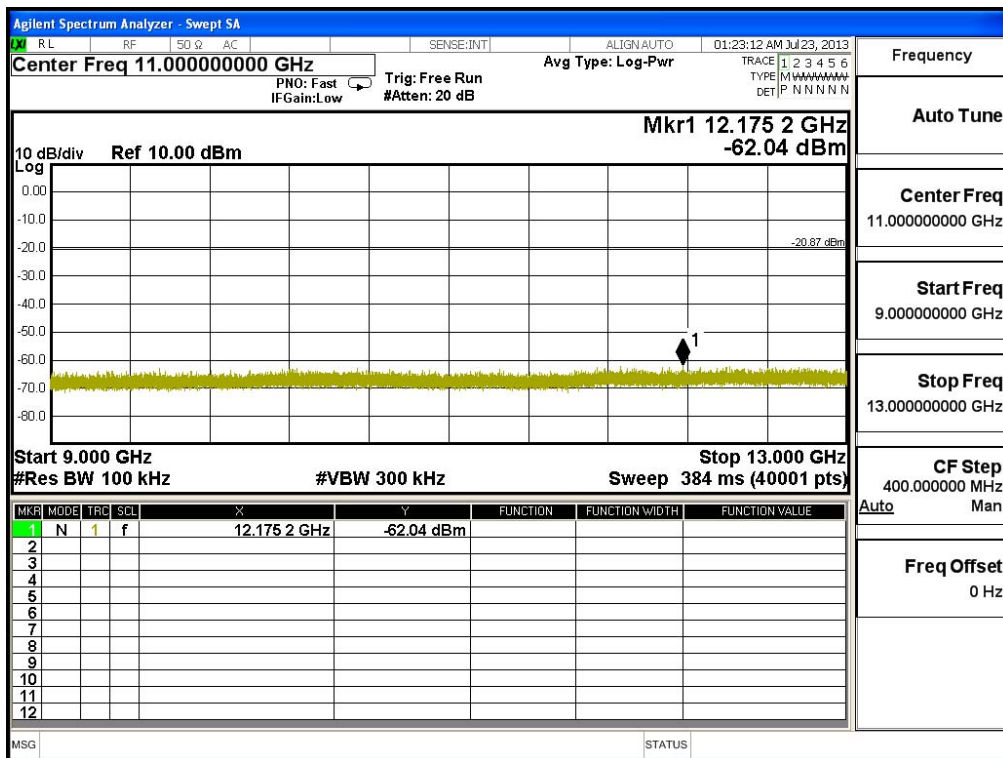
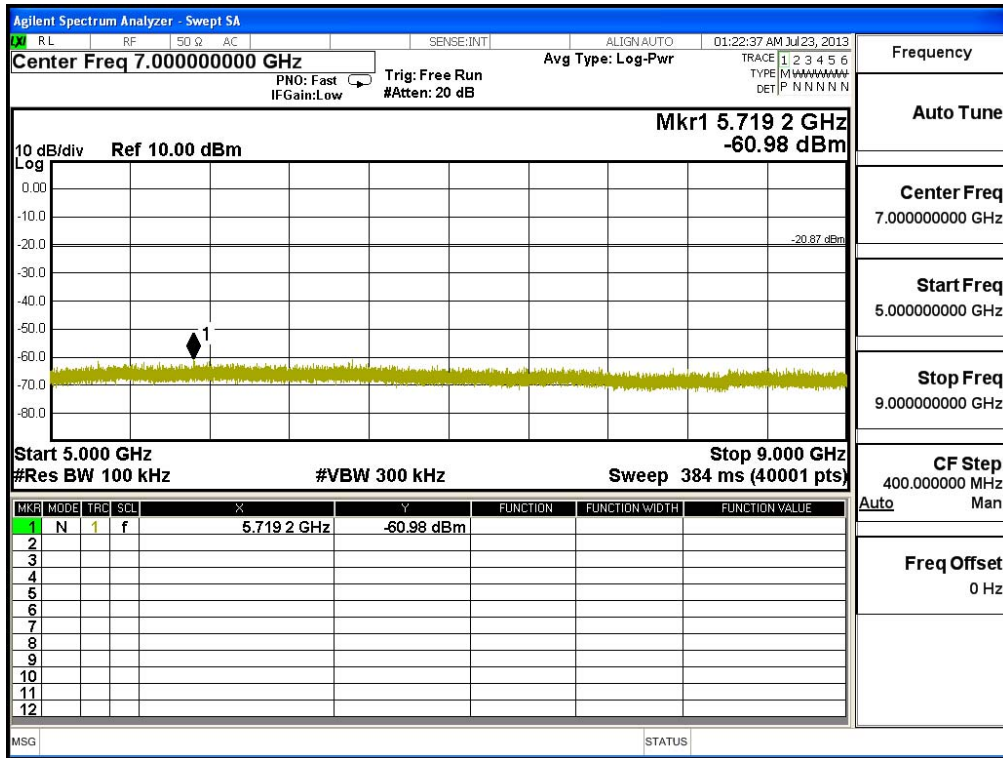


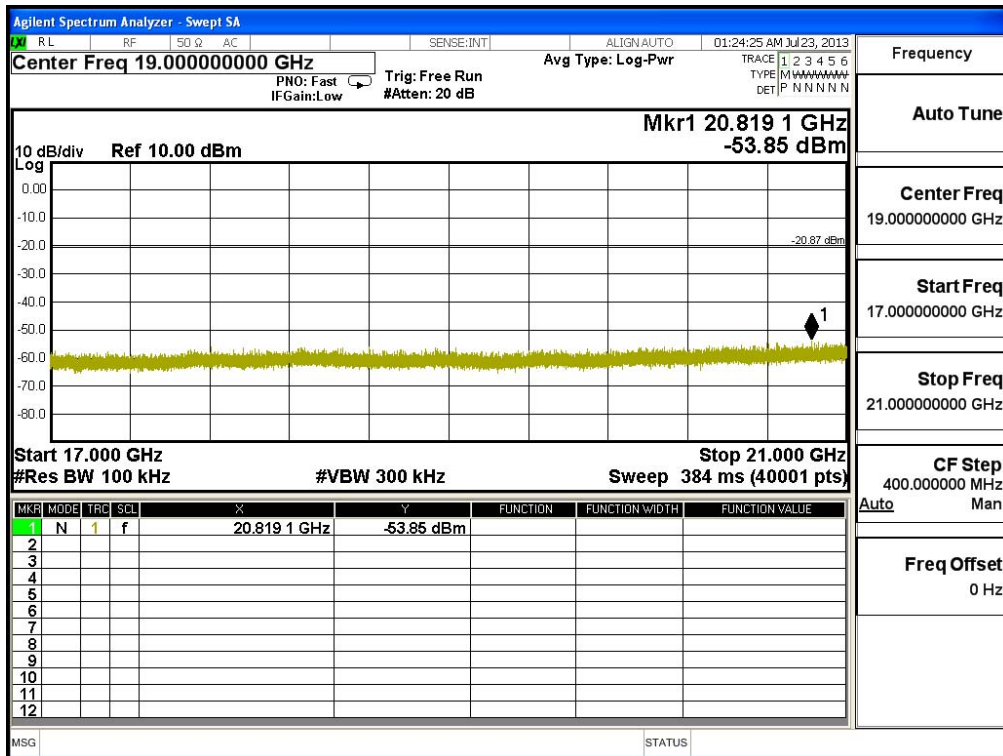
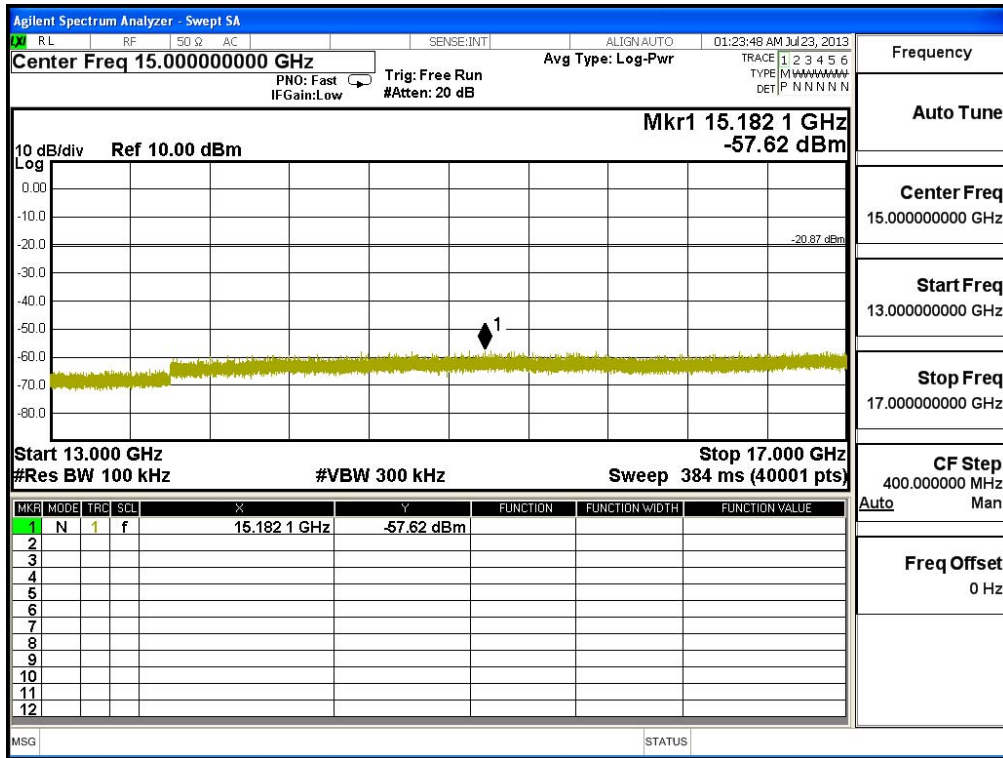


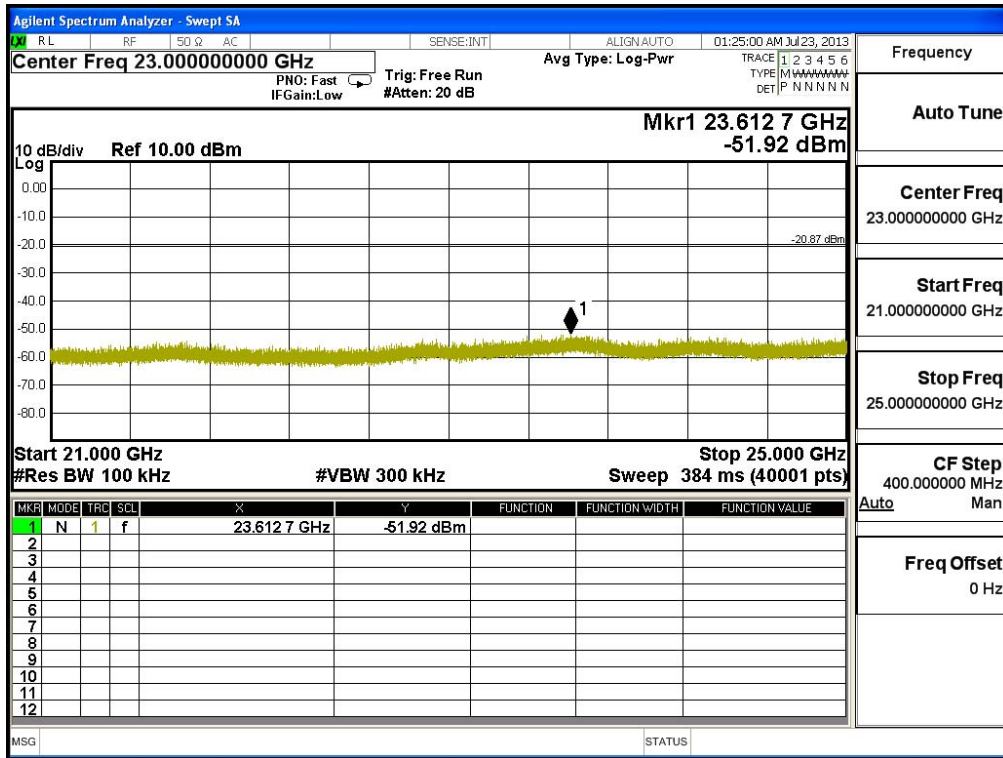


Channel 11 (2462MHz) - Chain B









Product : Notebook
 Test Item : RF Antenna Conducted Spurious
 Test Site : No.3 OATS
 Test Mode : Mode 4: Transmit (802.11n MCS8 30Mbps 40M-BW)

Channel 01 (2422MHz) – Chain A

