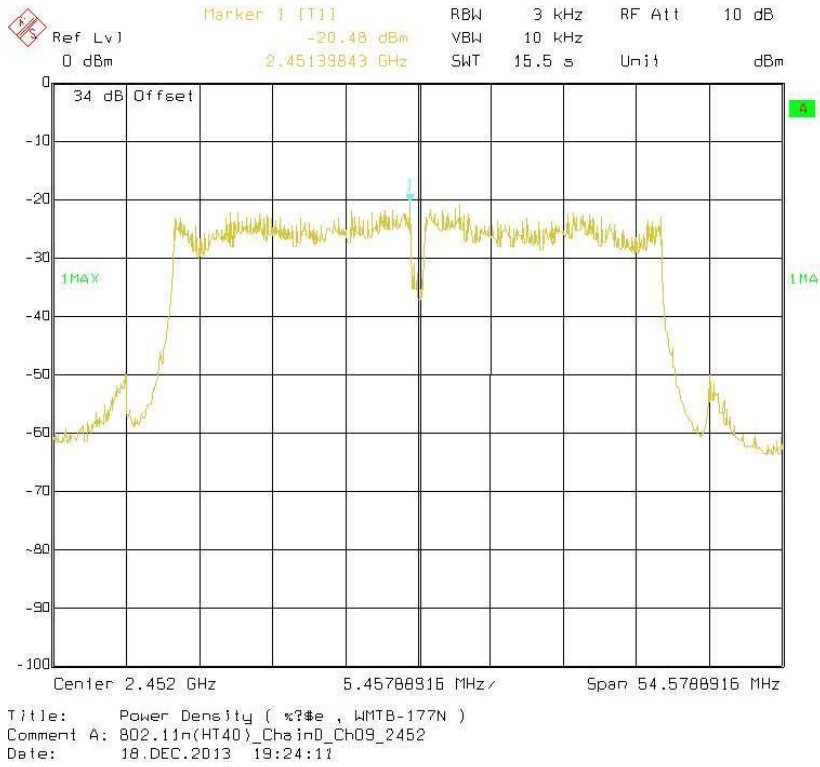
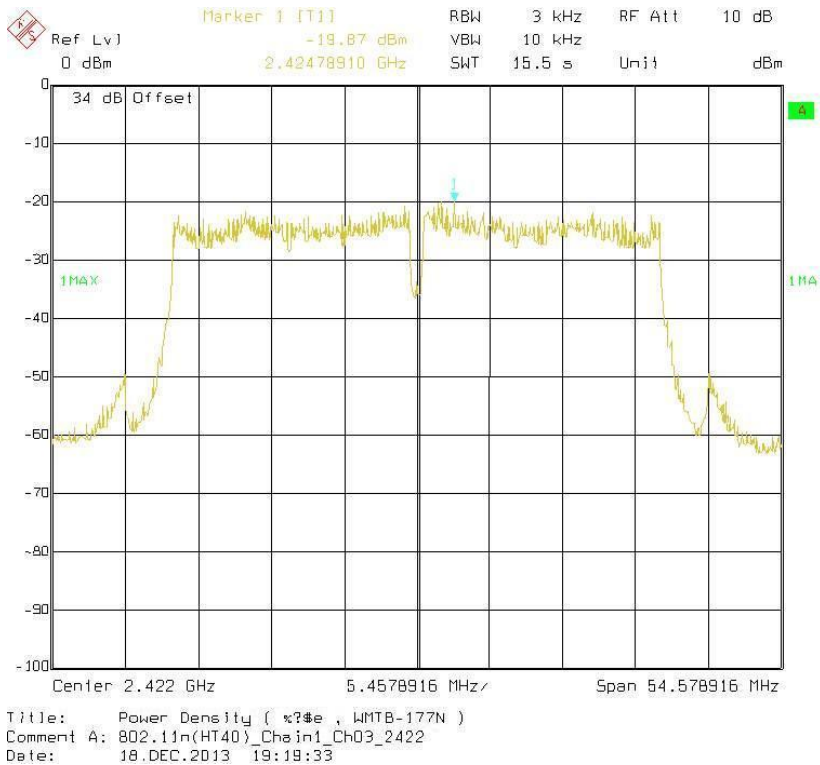


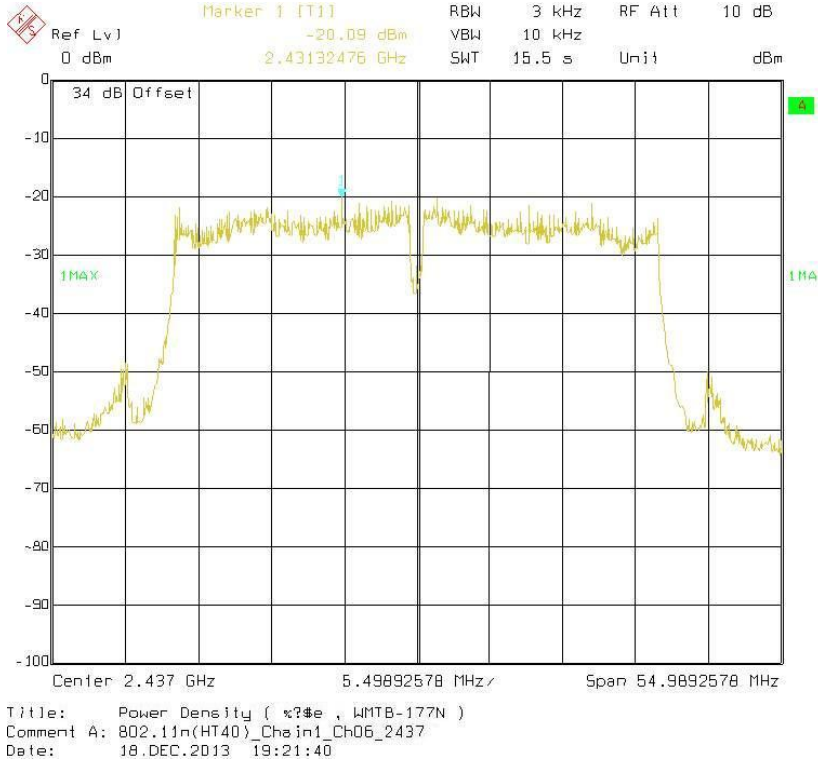
Chain 0 Power Spectral Density @ 802.11n (HT 40) mode channel 9



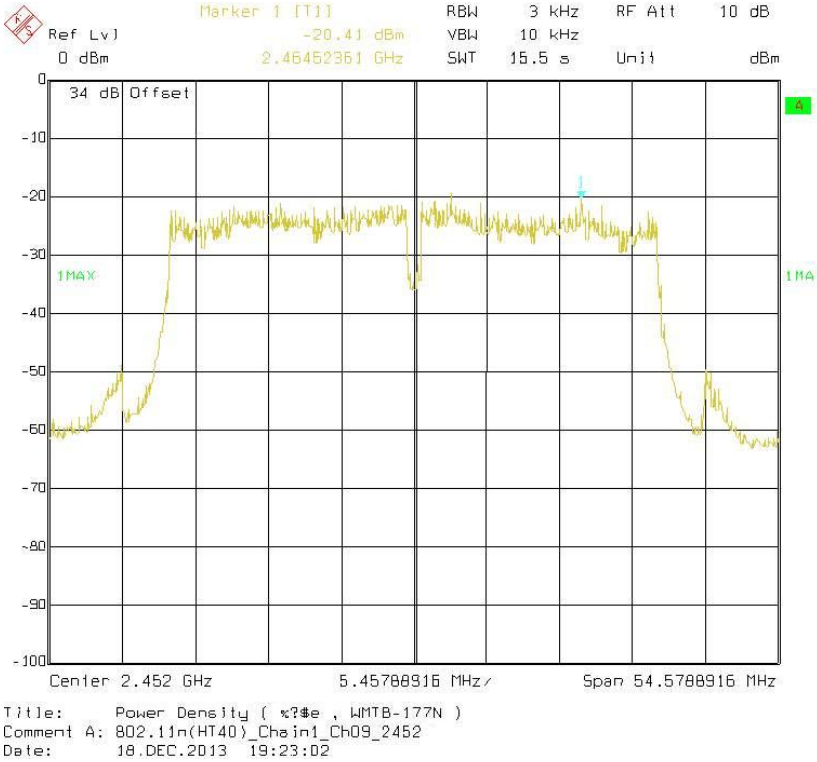
Chain 1 Power Spectral Density @ 802.11n (HT 40) mode channel 3



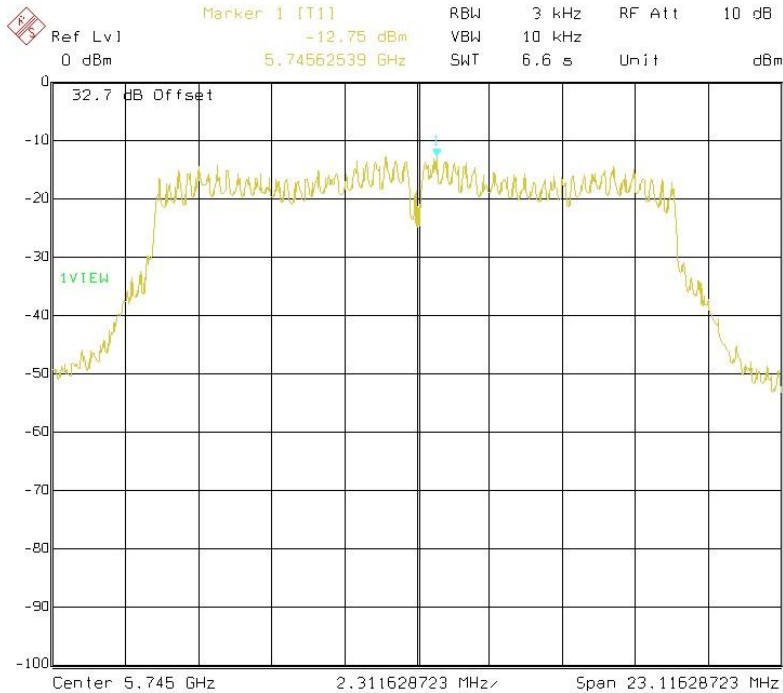
Chain 1 Power Spectral Density @ 802.11n (HT 40) mode channel 6



Chain 1 Power Spectral Density @ 802.11n (HT 40) mode channel 9

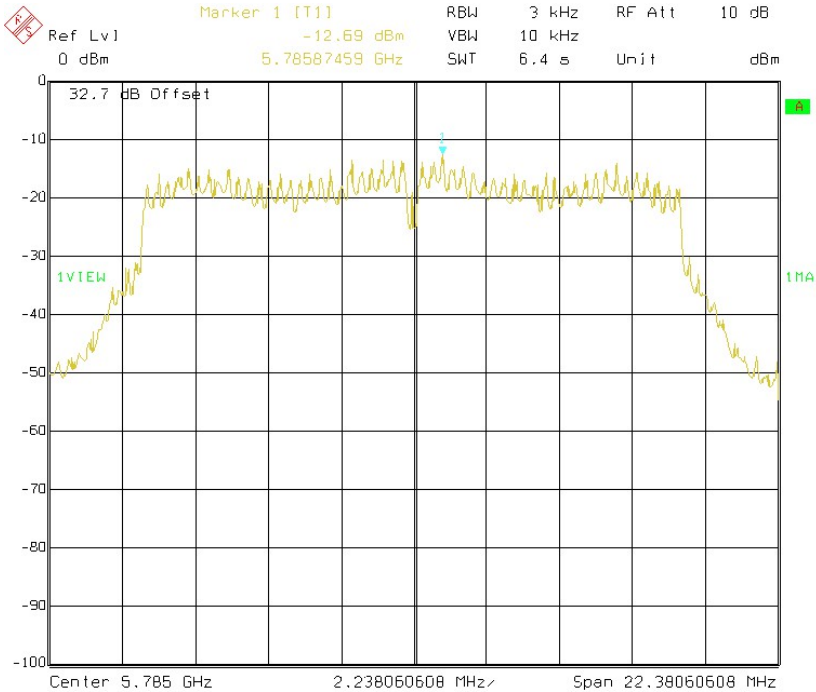


Chain 0: Power Spectral Density @ 802.11a mode channel 149



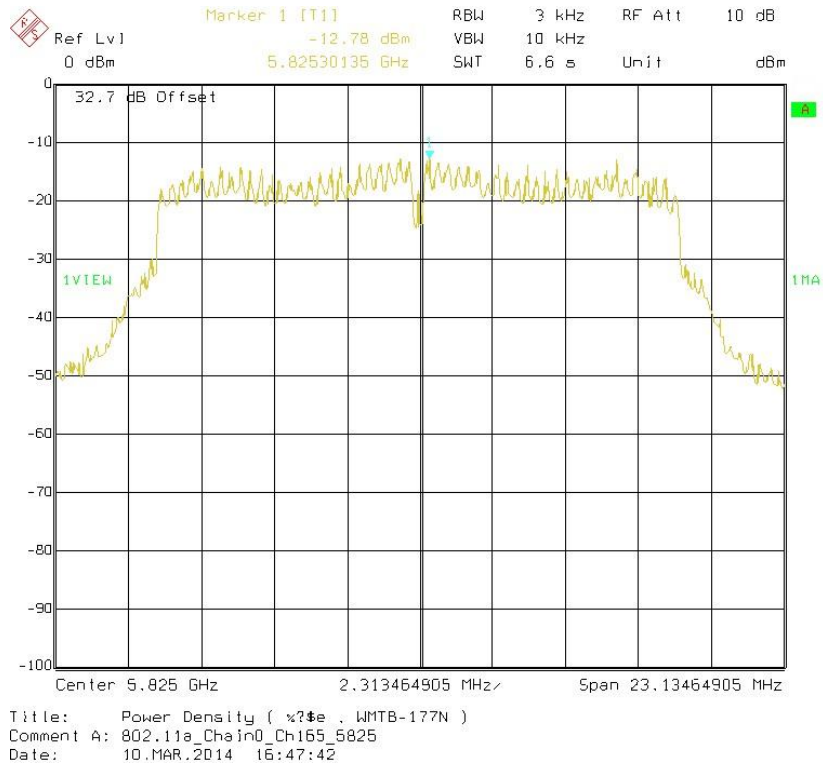
Title: Power Density (%?#e . WMTB-177N)
Comment A: 802.11a_Chain0_Ch149_5745
Date: 10.MAR.2014 16:46:53

Chain 0: Power Spectral Density @ 802.11a mode channel 157

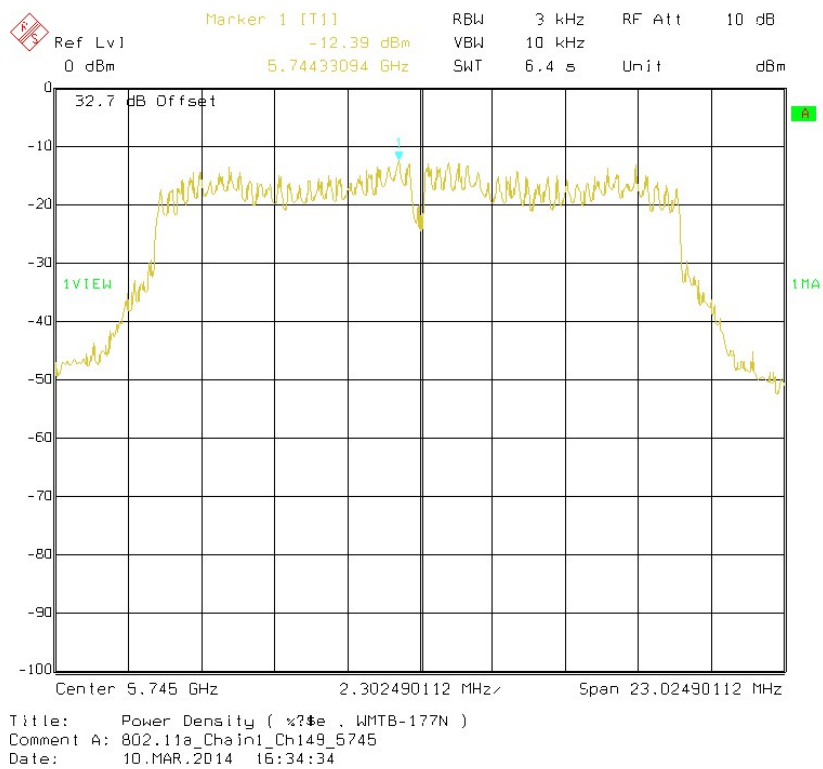


Title: Power Density (%?#e . WMTB-177N)
Comment A: 802.11a_Chain0_Ch157_5785
Date: 10.MAR.2014 16:38:23

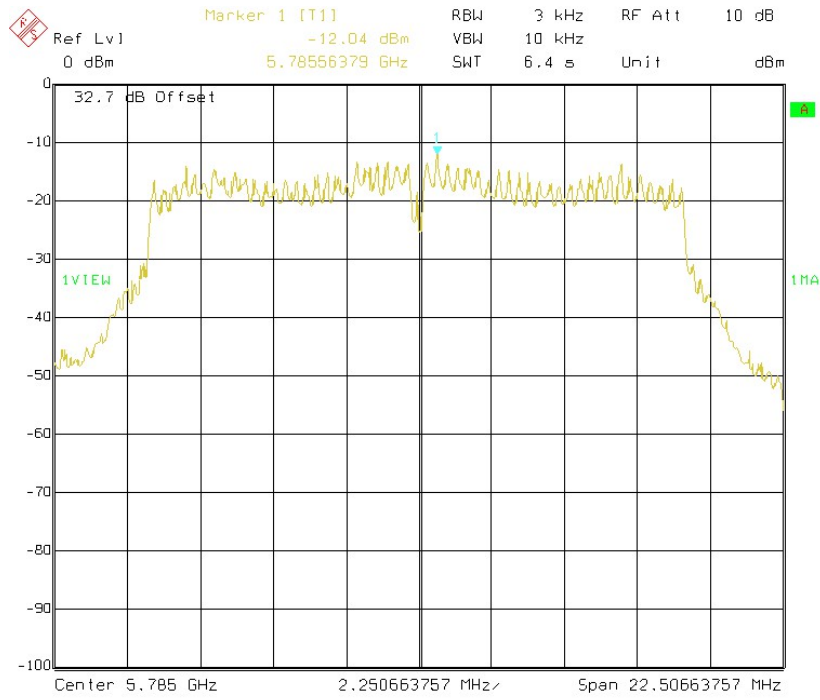
Chain 0: Power Spectral Density @ 802.11a mode channel 165



Chain 1: Power Spectral Density @ 802.11a mode channel 149

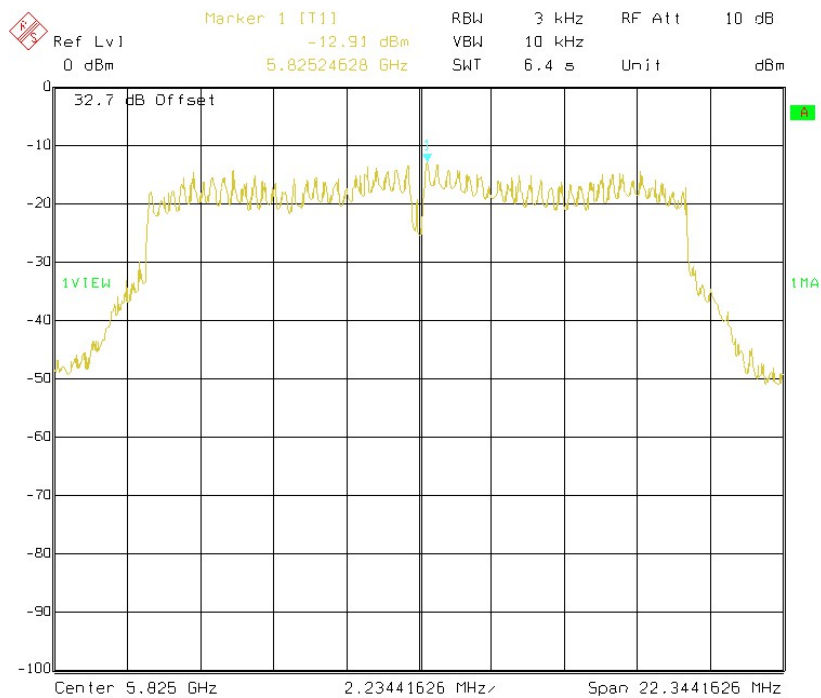


Chain 1: Power Spectral Density @ 802.11a mode channel 157



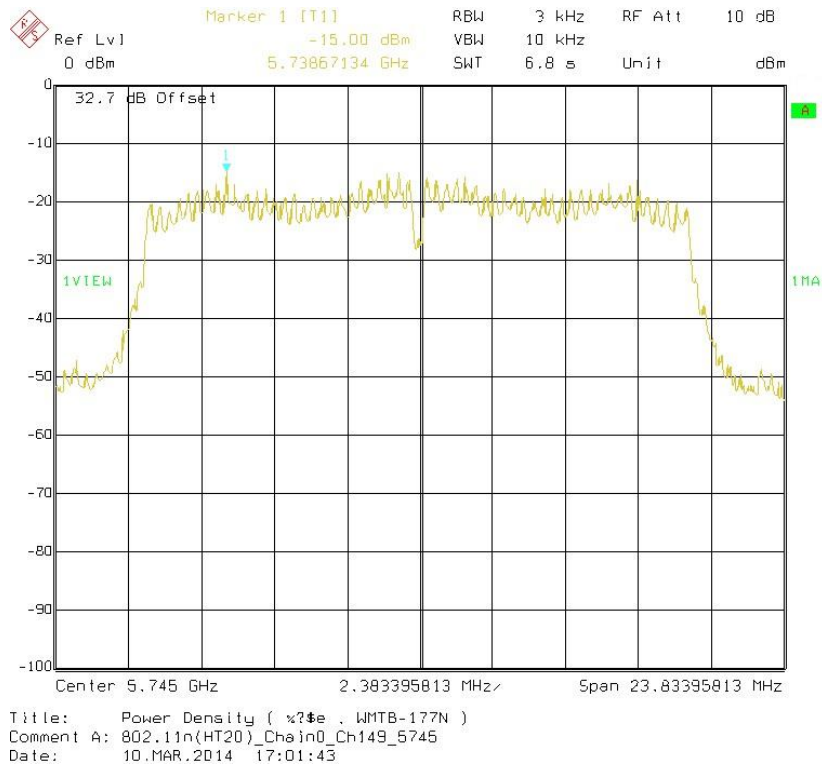
Title: Power Density (%?#e . WMTB-177N)
Comment A: 802.11a_Chain1_Ch157_5785
Date: 10.MAR.2014 16:32:29

Chain 1: Power Spectral Density @ 802.11a mode channel 165

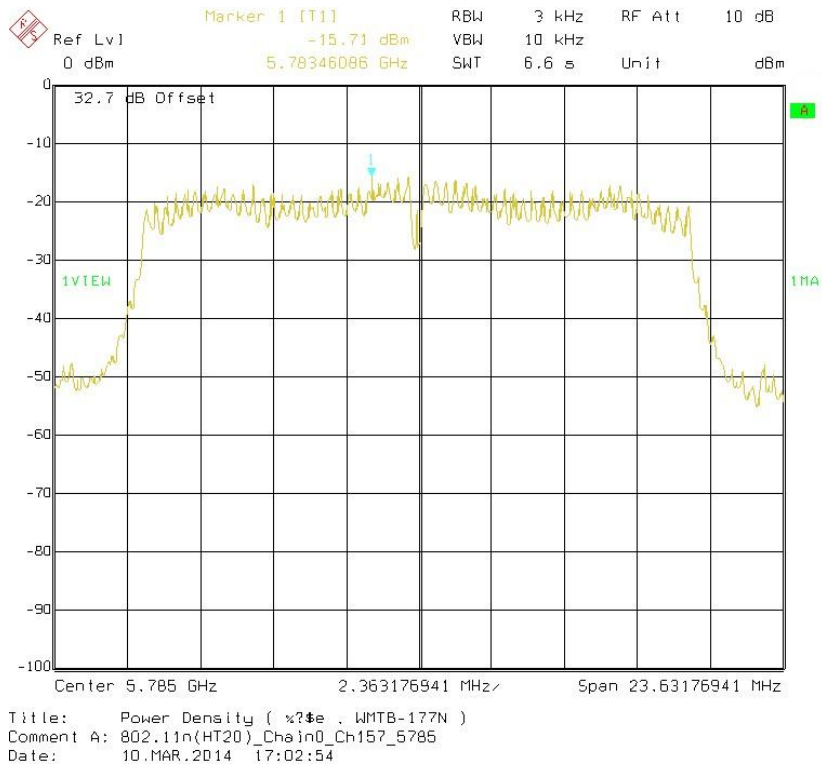


Title: Power Density (%?#e . WMTB-177N)
Comment A: 802.11a_Chain1_Ch165_5825
Date: 10.MAR.2014 16:36:02

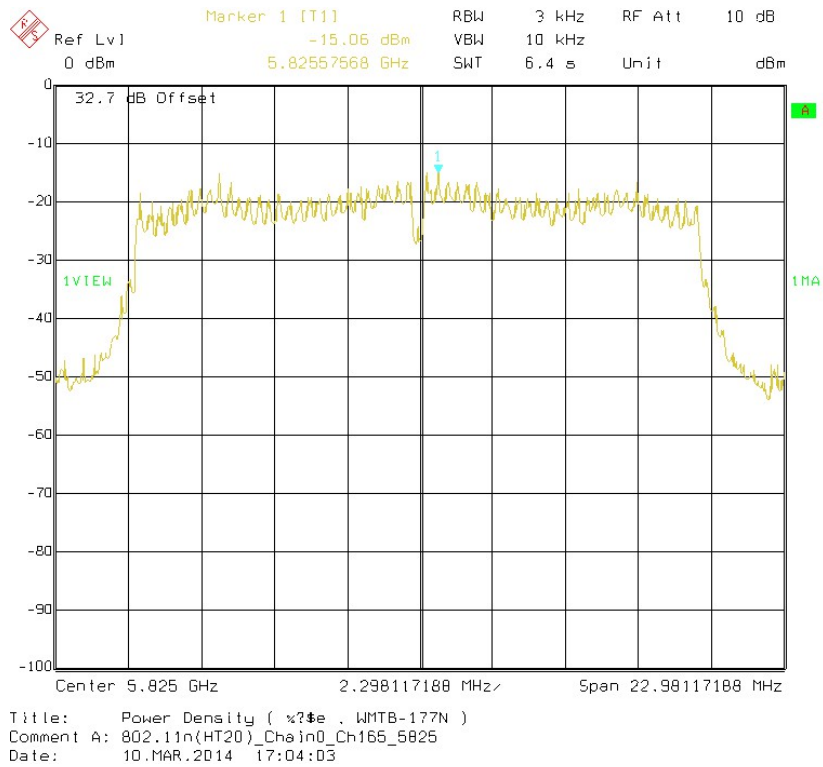
Chain 0 Power Spectral Density @ 802.11n (HT 20) mode channel 149



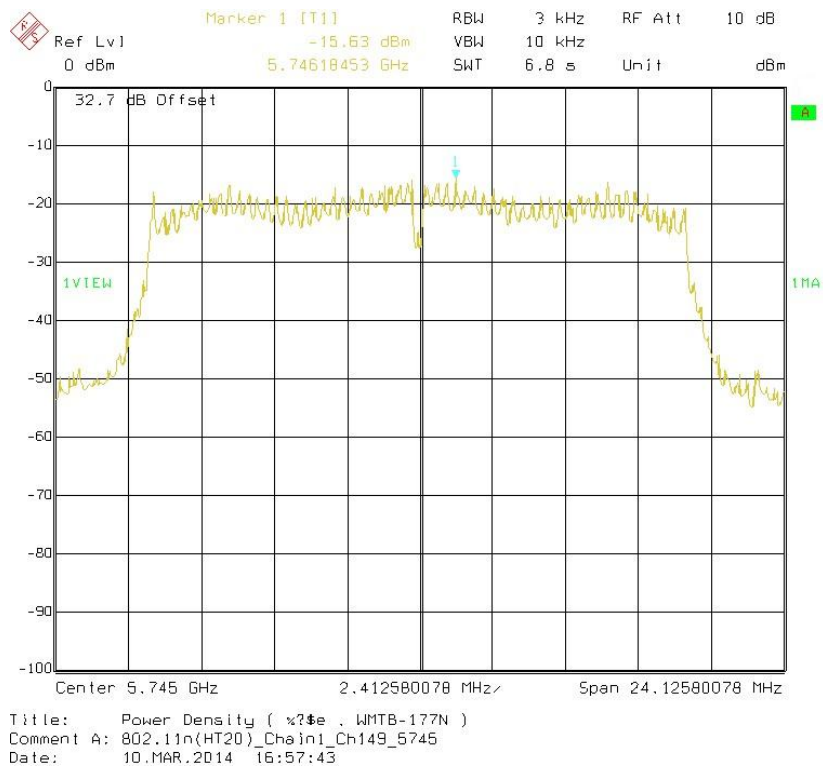
Chain 0 Power Spectral Density @ 802.11n (HT 20) mode channel 157



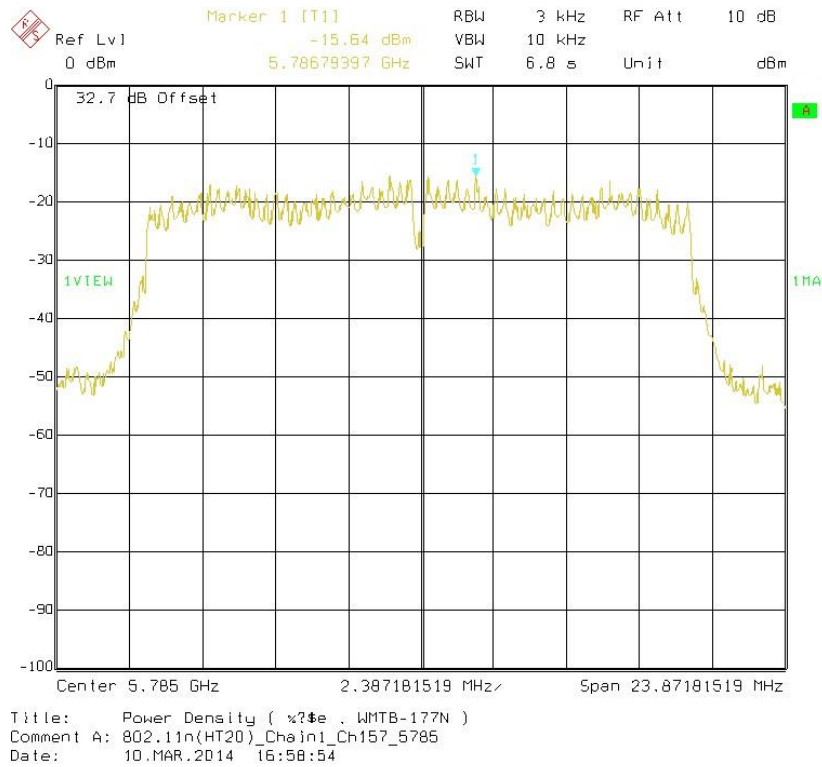
Chain 0 Power Spectral Density @ 802.11n (HT 20) mode channel 165



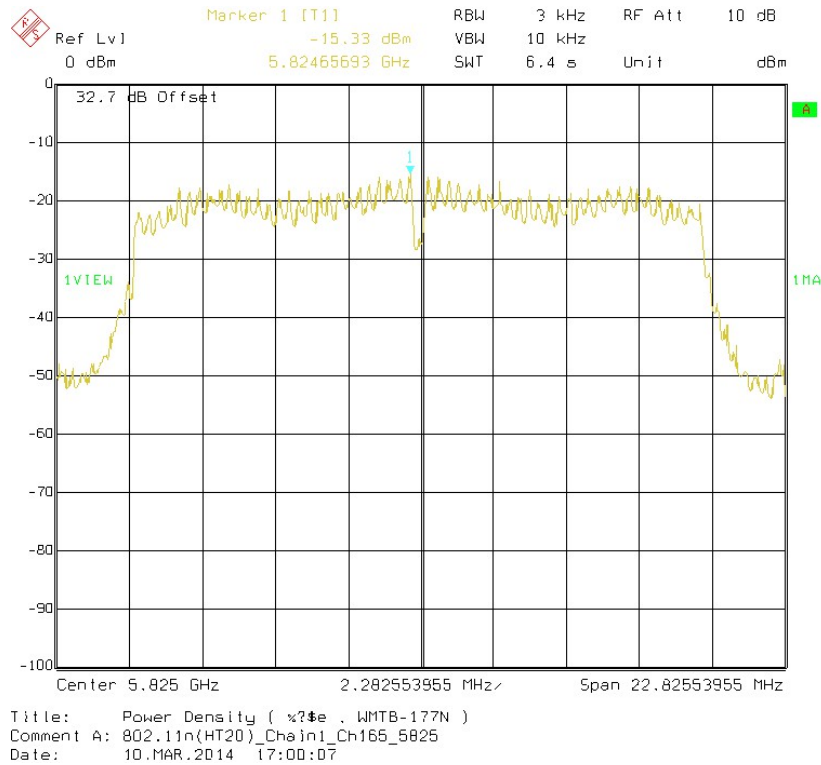
Chain 1 Power Spectral Density @ 802.11n (HT 20) mode channel 149



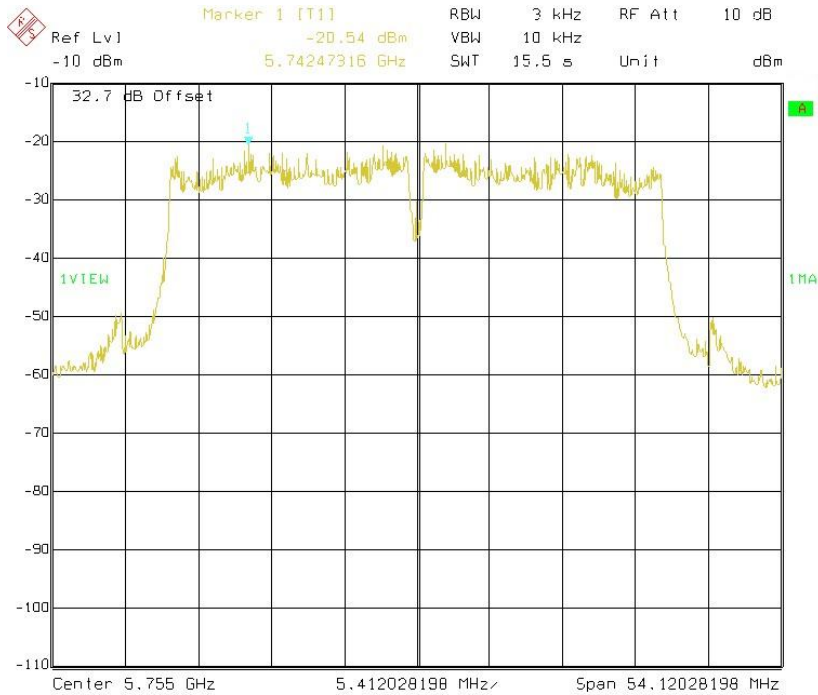
Chain 1 Power Spectral Density @ 802.11n (HT 20) mode channel 157



Chain 1 Power Spectral Density @ 802.11n (HT 20) mode channel 165

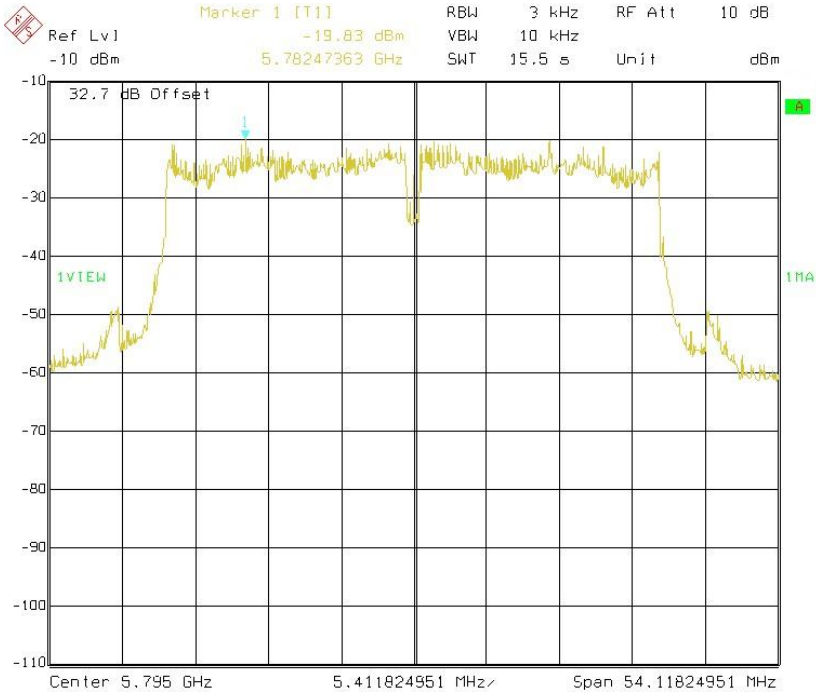


Chain 0: Power Spectral Density @ 802.11n (HT 40) mode channel 151



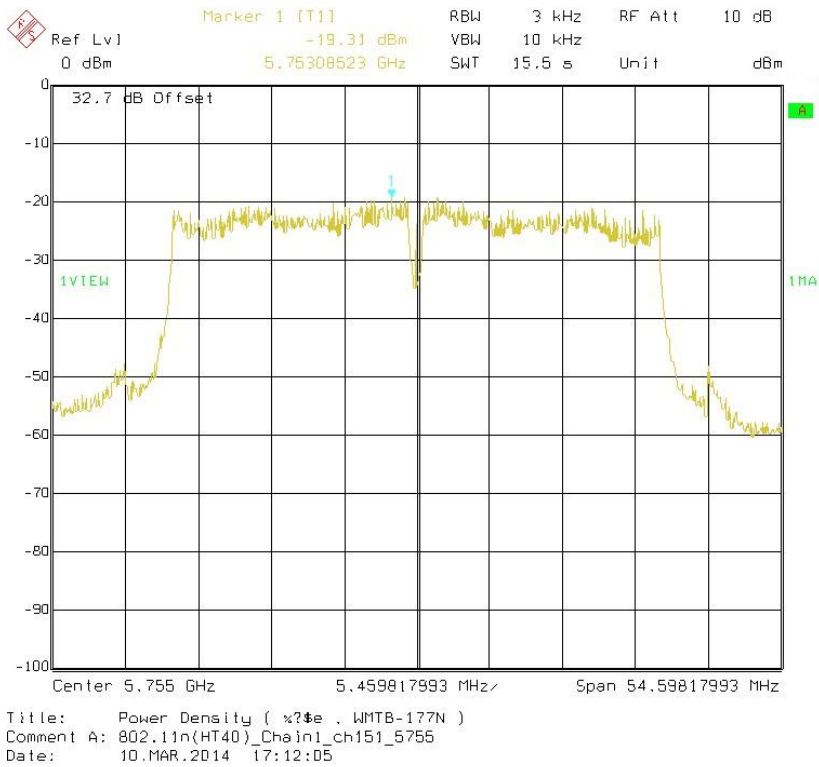
Title: Power Density (%?#e . WMTB-177N)
Comment A: 802.11n(HT40)_Chain0_ch151_5755
Date: 10.MAR.2014 17:09:13

Chain 0: Power Spectral Density @ 802.11n (HT 40) mode channel 159

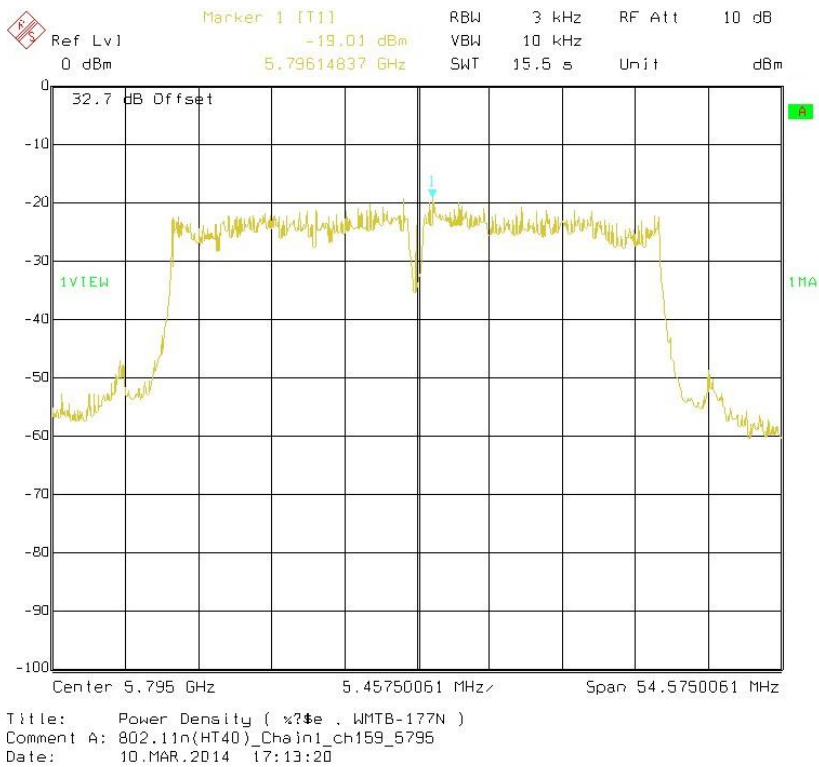


Title: Power Density (%?#e . WMTB-177N)
Comment A: 802.11n(HT40)_Chain0_ch159_5795
Date: 10.MAR.2014 17:10:27

Chain 1: Power Spectral Density @ 802.11n (HT 40) mode channel 151



Chain 1 Power Spectral Density @ 802.11n (HT 40) mode channel 159



6. RF Antenna conducted Spurious

Name of Test	RF Antenna Conducted Spurious
Base Standard	FCC 15.247(d)

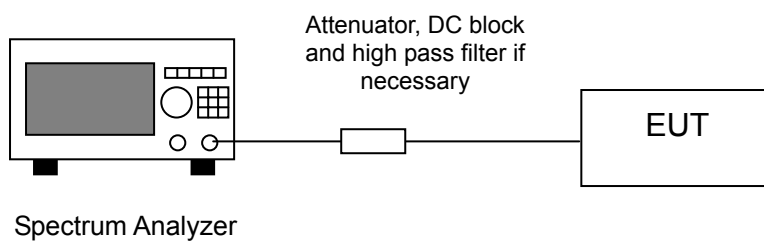
Test Result: Complies
Measurement Data: See plots below

Method of Measurement:

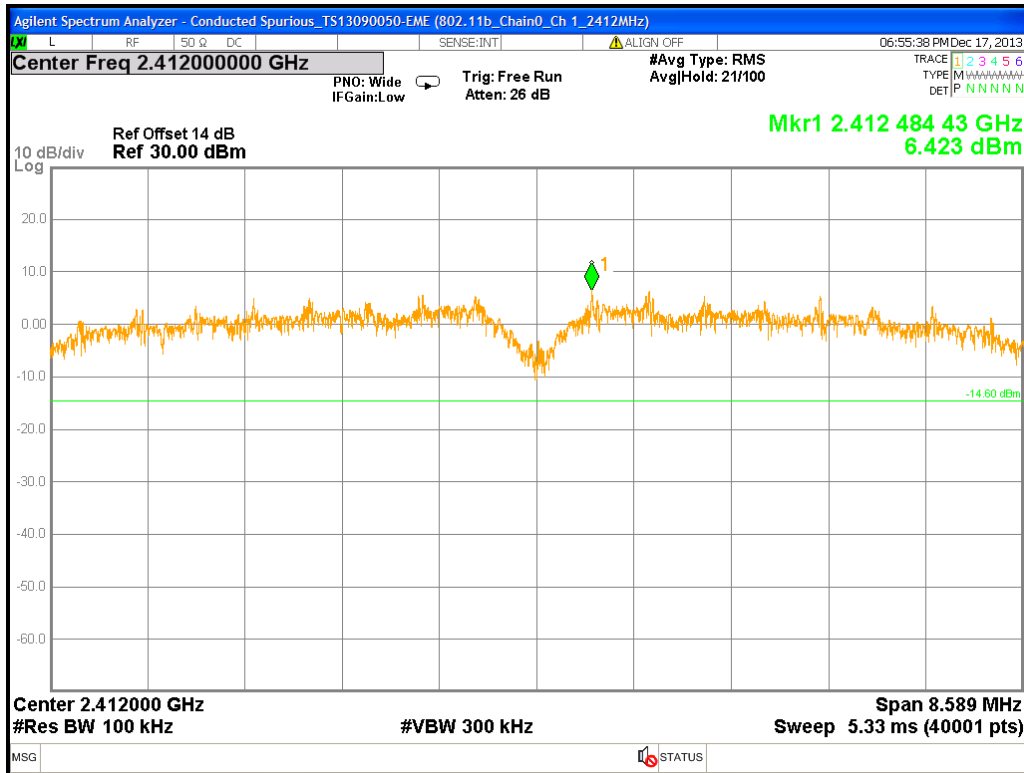
Reference FCC document: KDB 558074 D01 v03r01 & KDB 662911 D01 v02r01

The measurements were performed at RF antenna conducted per FCC 15.247 (d) was measured from the EUT antenna port using a 50 ohm spectrum analyzer with the resolution bandwidth set at 100 kHz, and the video bandwidth set at 100 kHz. Harmonics and spurious noise must be at least 20 dB down from the highest emission level within the authorized band as measured with a 100 kHz RBW.

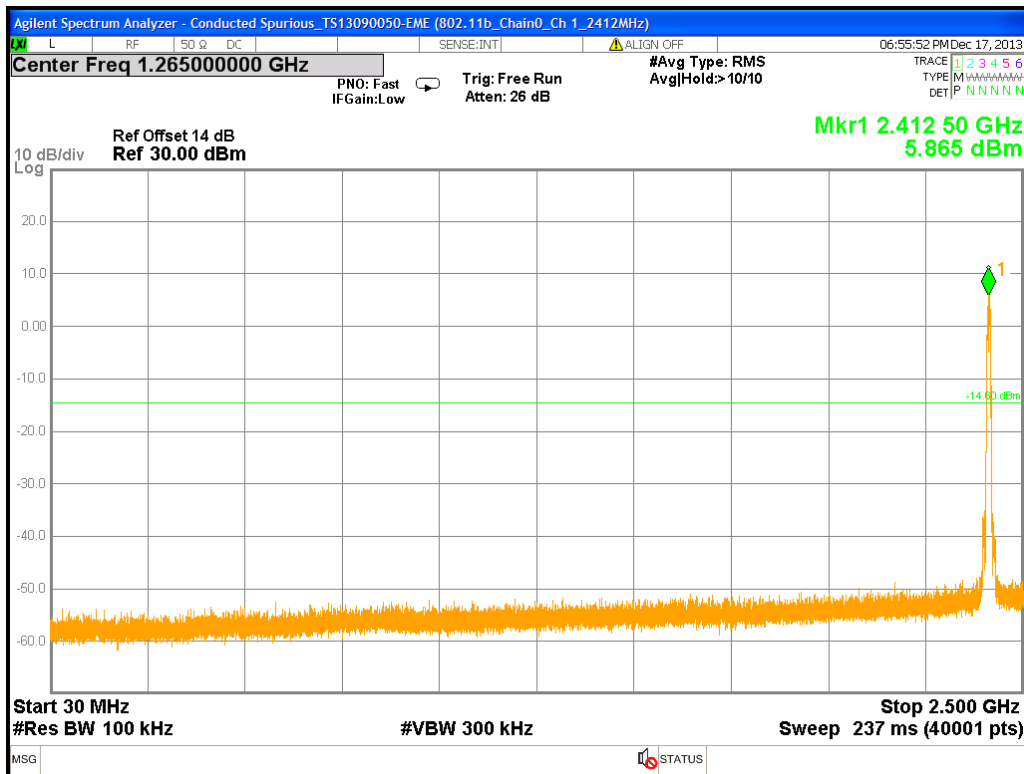
Test Diagram:



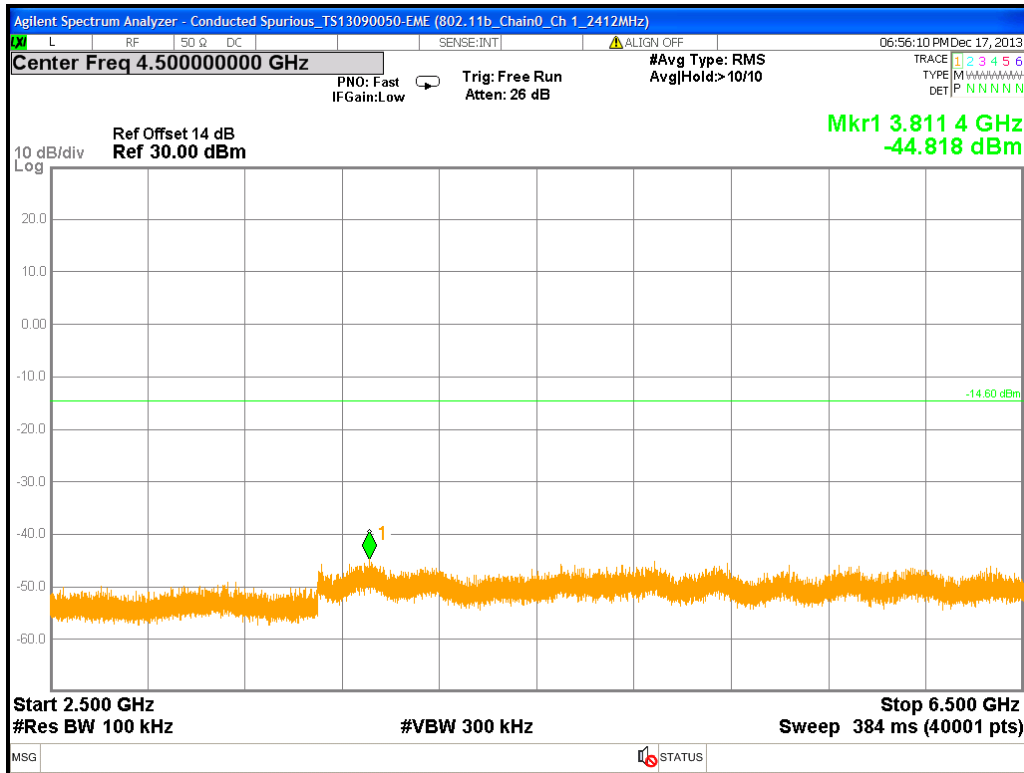
Chain0 : Conducted Spurious @ 802.11b Mode Ch 1



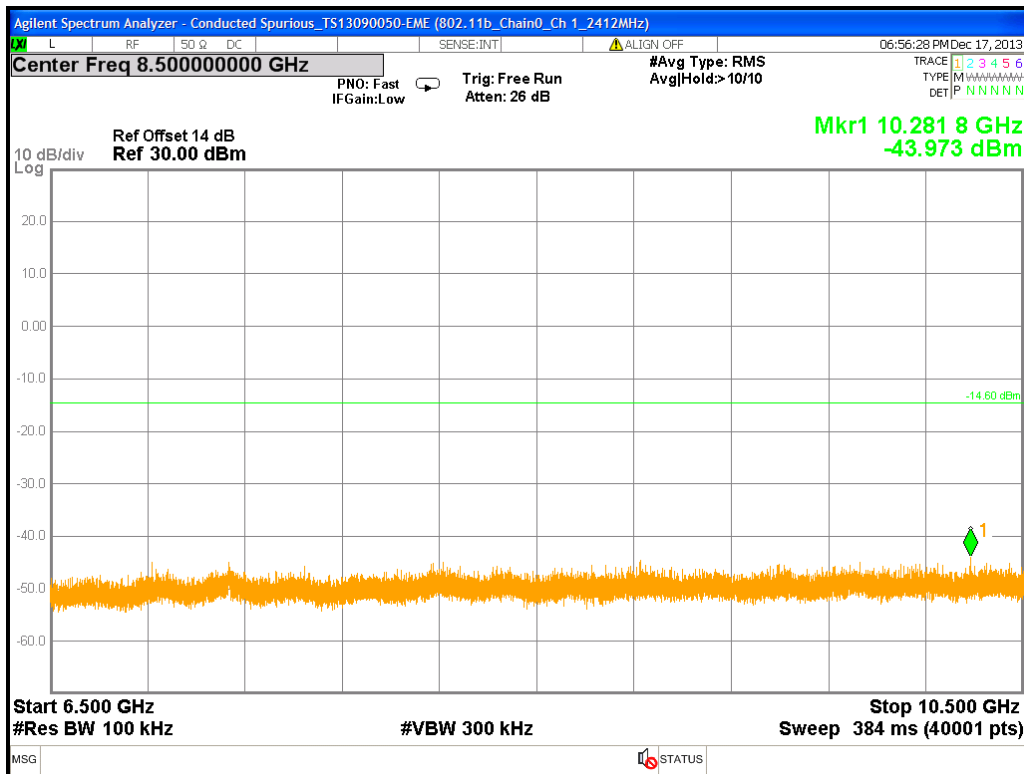
Chain0 : Conducted Spurious @ 802.11b Mode Ch 1 (30M~2.5G)



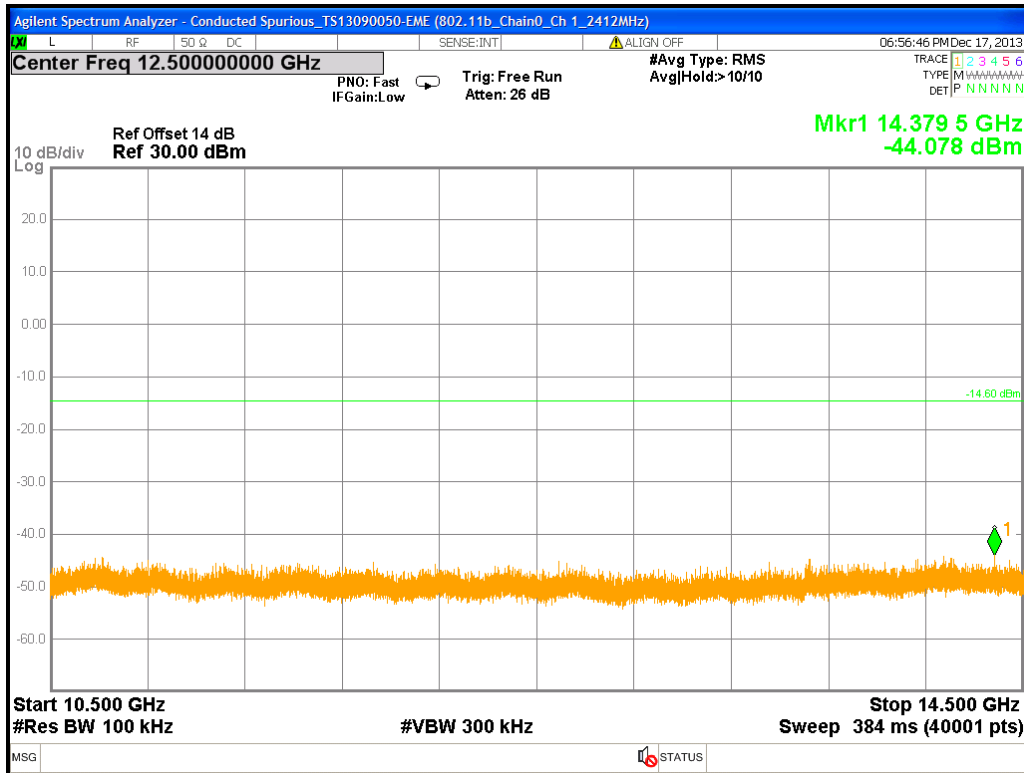
Chain0 : Conducted Spurious @ 802.11b Mode Ch 1 (2.5G~6.5G)



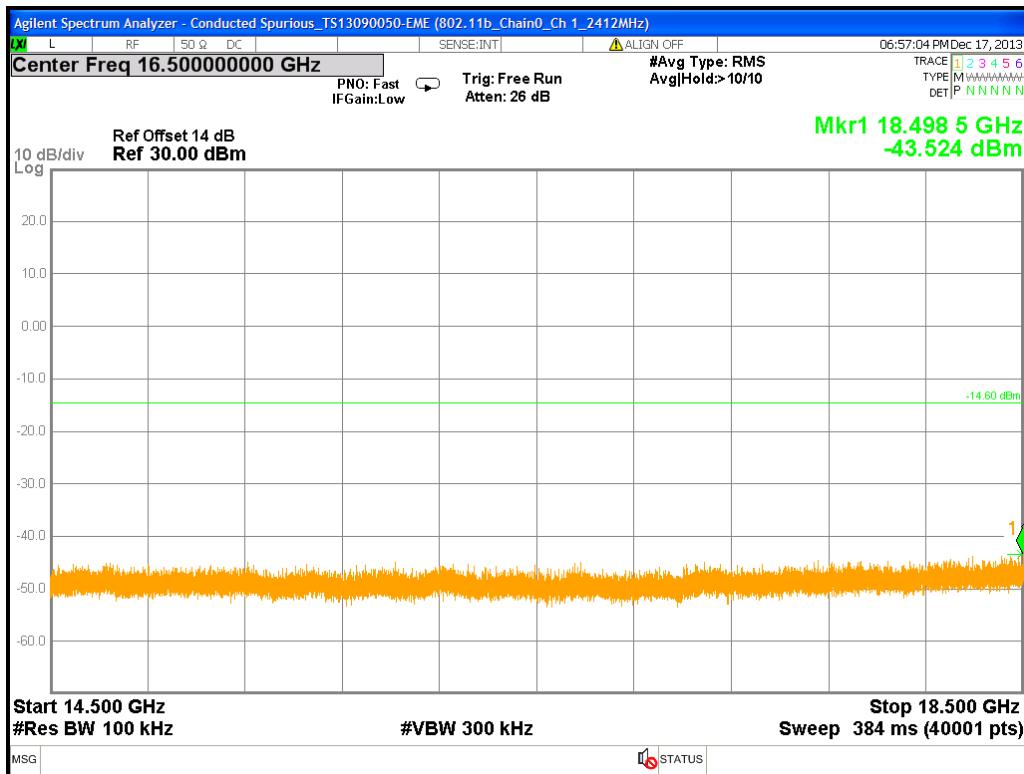
Chain0 : Conducted Spurious @ 802.11b Mode Ch 1 (6.5G~10.5G)



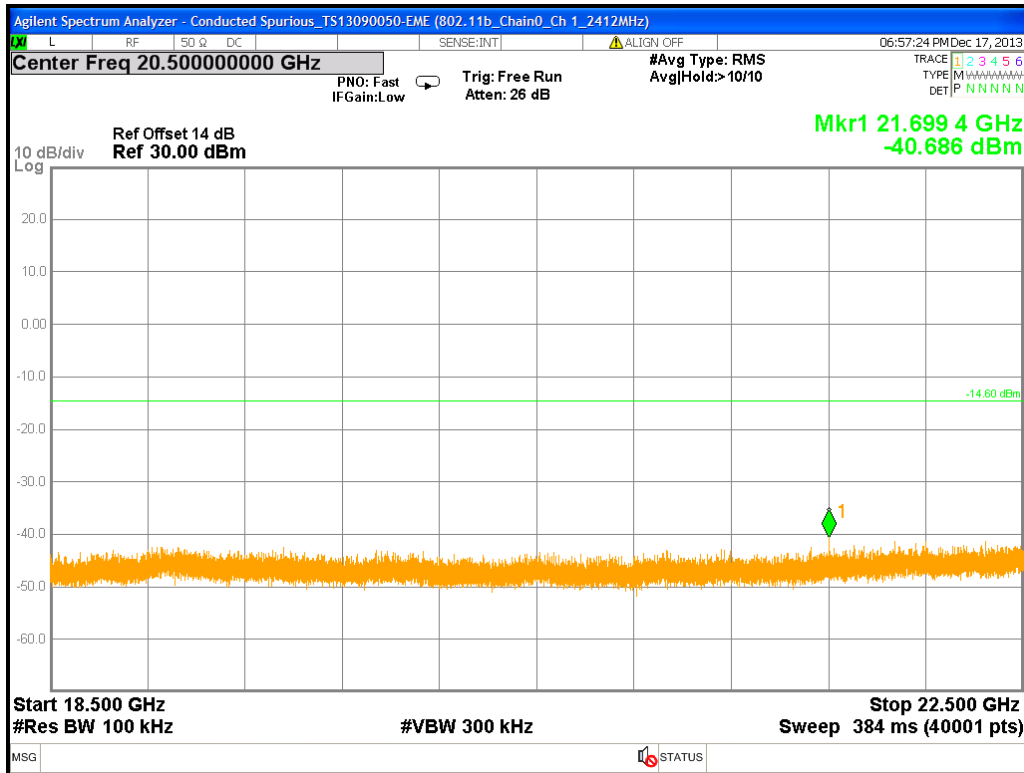
Chain0 : Conducted Spurious @ 802.11b Mode Ch 1 (10.5G~14.5G)



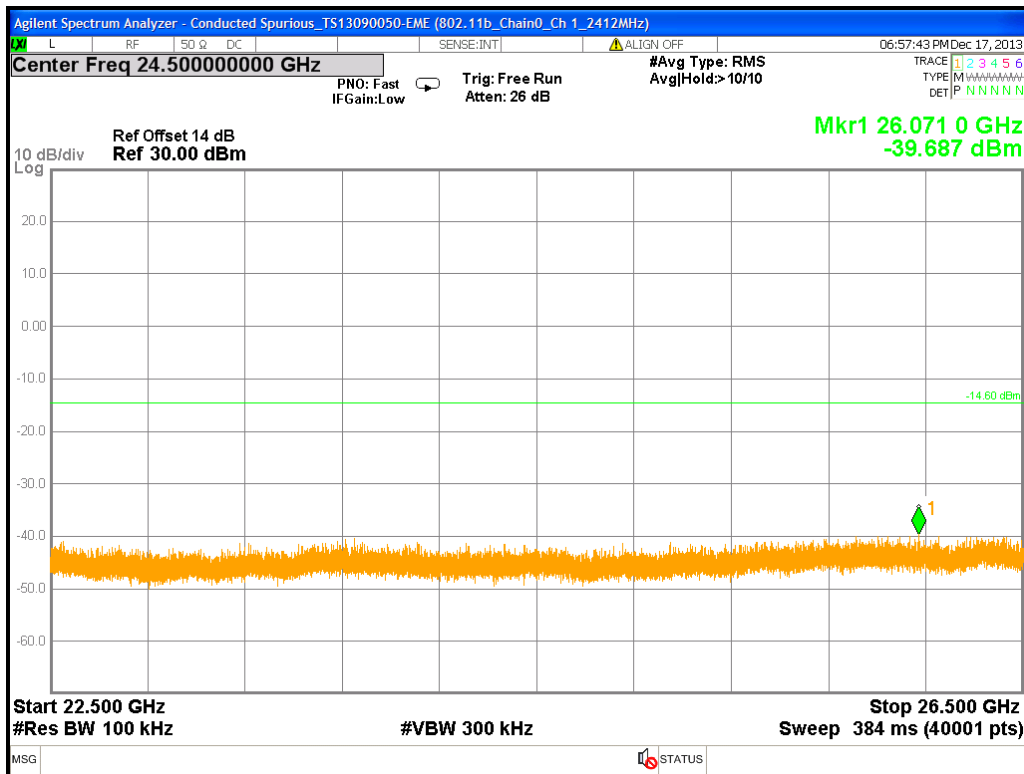
Chain0 : Conducted Spurious @ 802.11b Mode Ch 1 (14.5G~18.5G)



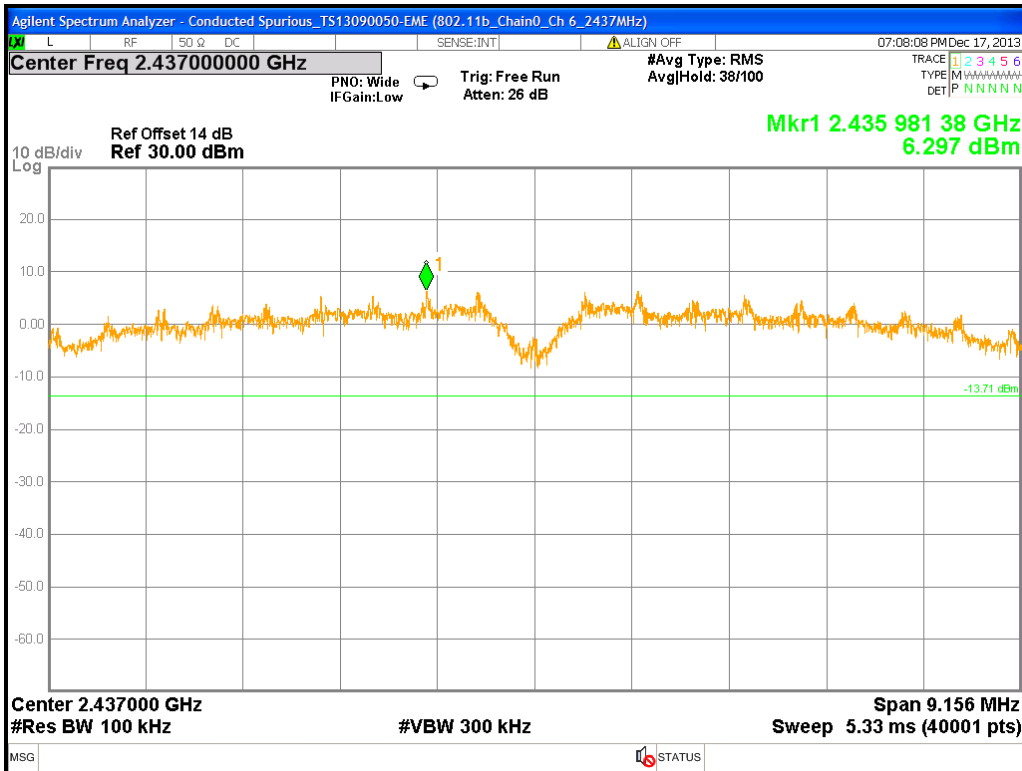
Chain0 : Conducted Spurious @ 802.11b Mode Ch 1 (18.5G~22.5G)



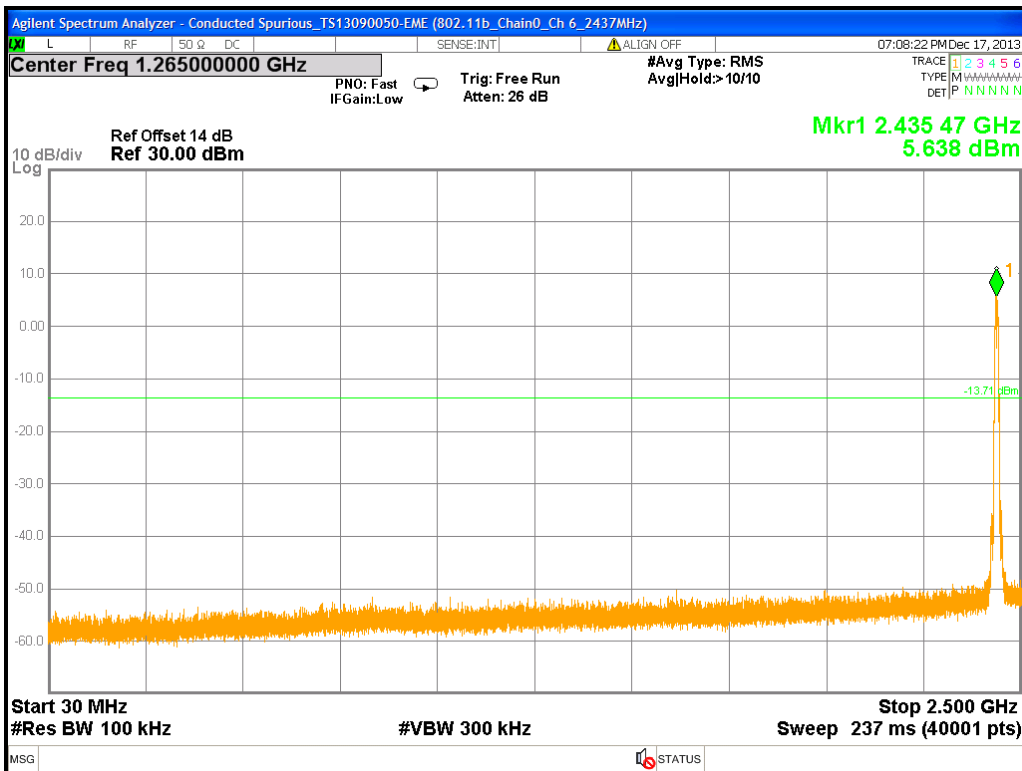
Chain0 : Conducted Spurious @ 802.11b Mode Ch 1 (22.5G~26.5G)



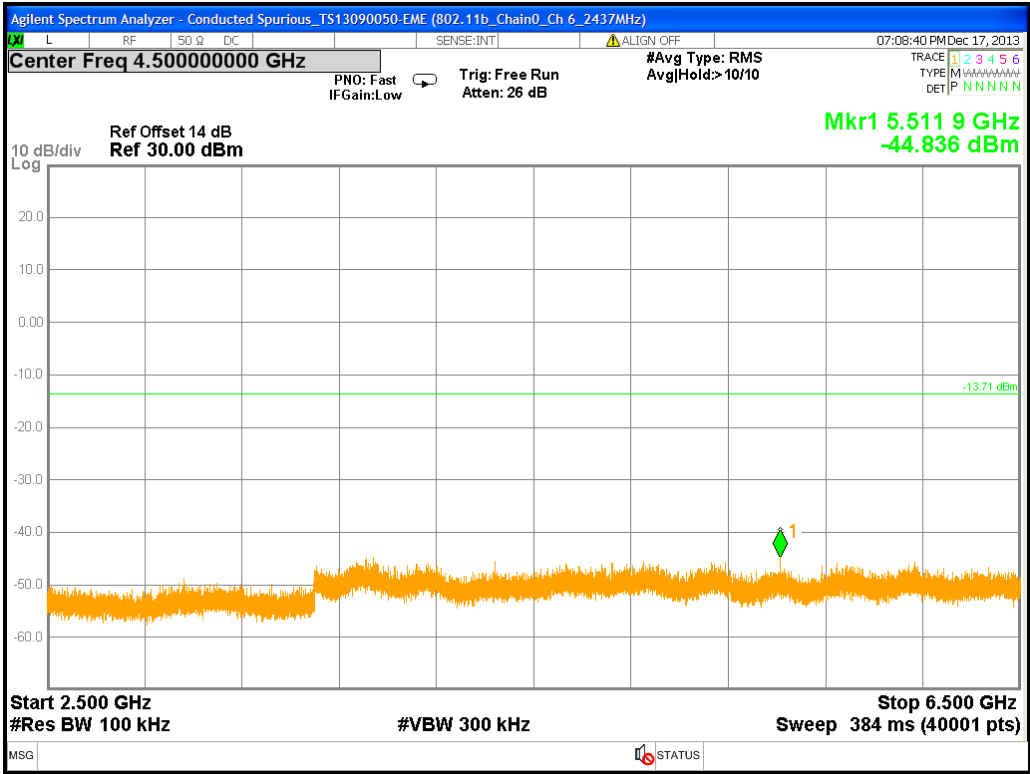
Chain0 : Conducted Spurious @ 802.11b Mode Ch 6



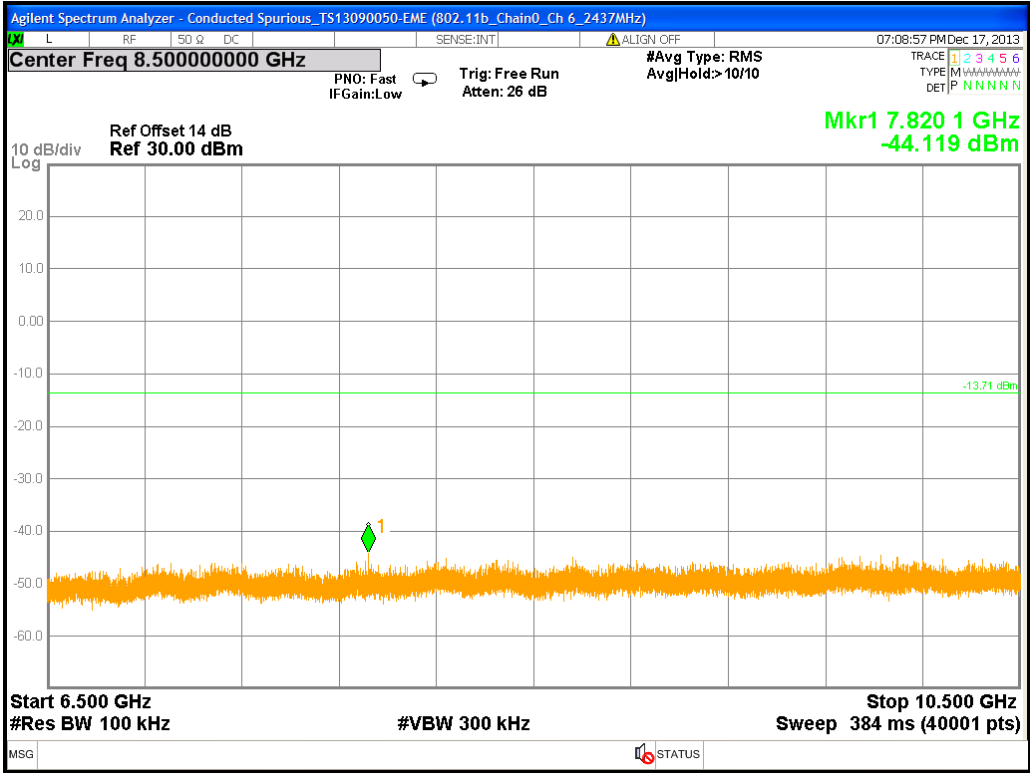
Chain0 : Conducted Spurious @ 802.11b Mode Ch 6 (30M~2.5G)



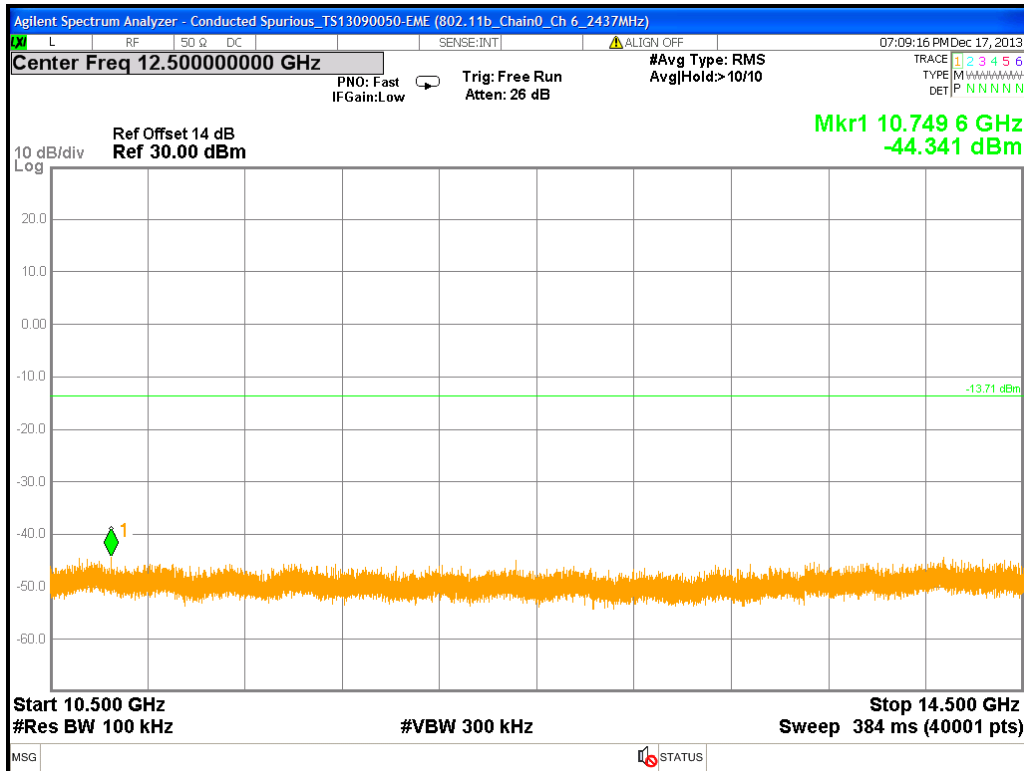
Chain0 : Conducted Spurious @ 802.11b Mode Ch 6 (2.5G~6.5G)



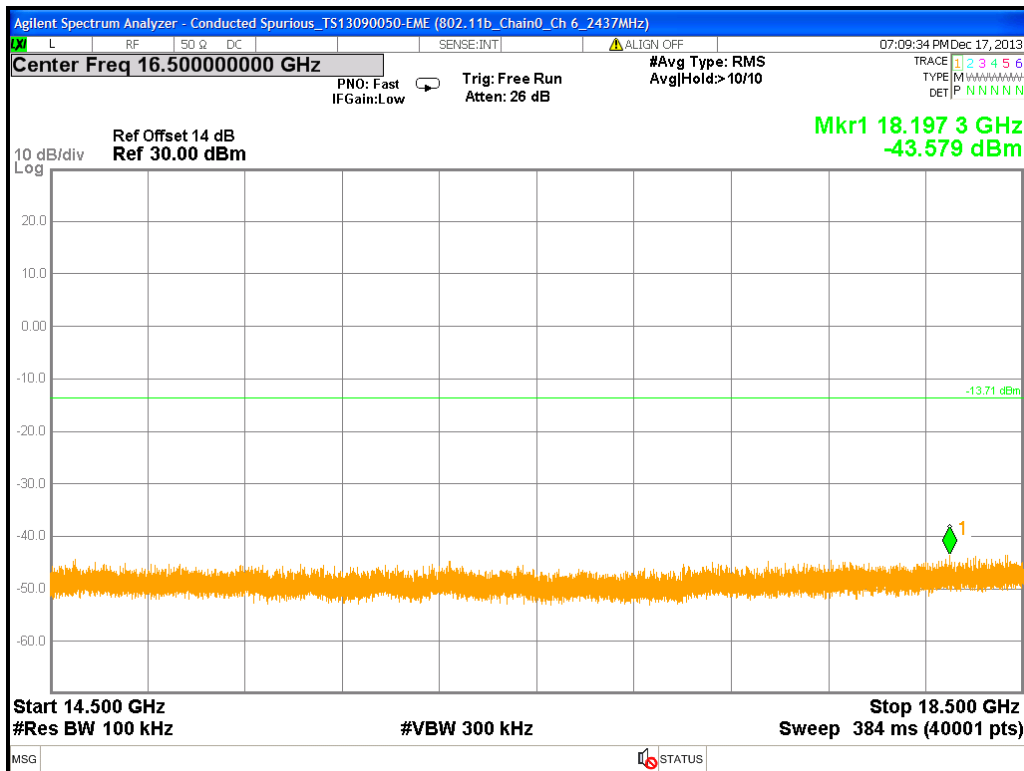
Chain0 : Conducted Spurious @ 802.11b Mode Ch 6 (6.5G~10.5G)



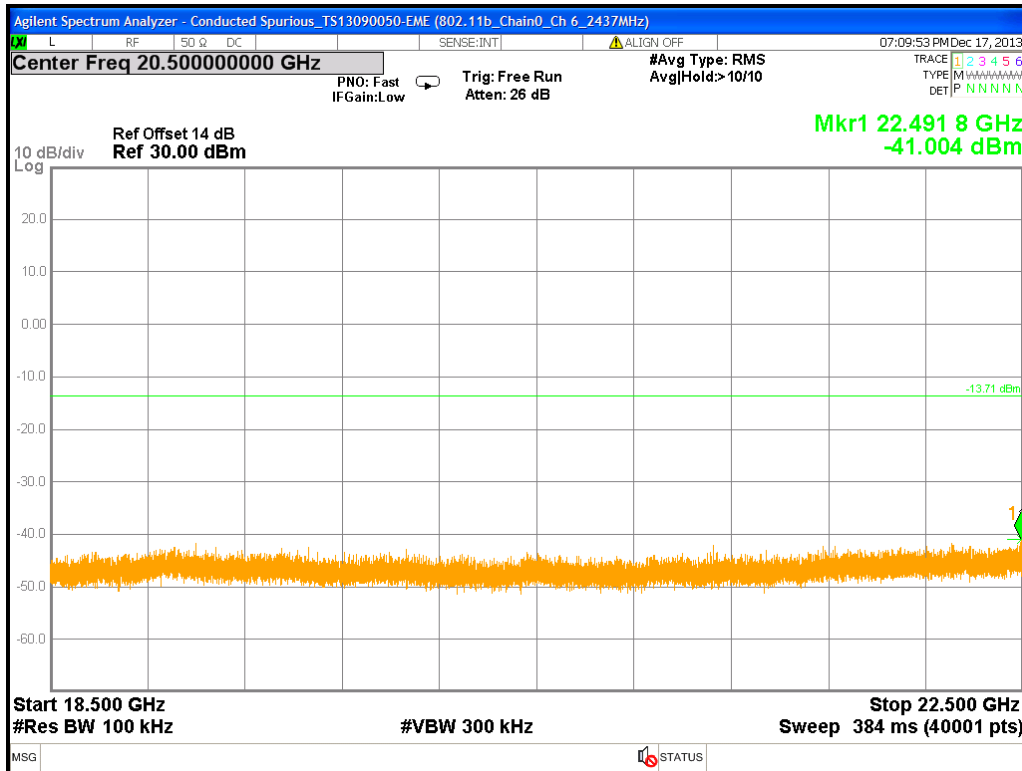
Chain0 : Conducted Spurious @ 802.11b Mode Ch 6 (10.5G~14.5G)



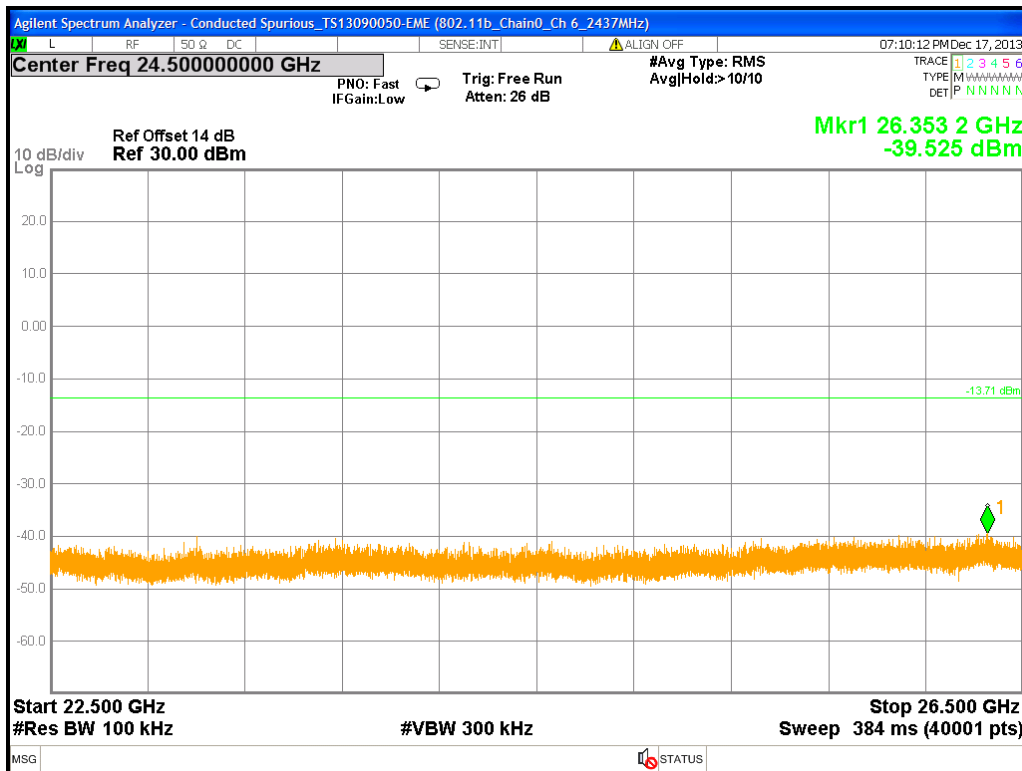
Chain0 : Conducted Spurious @ 802.11b Mode Ch 6 (14.5G~18.5G)



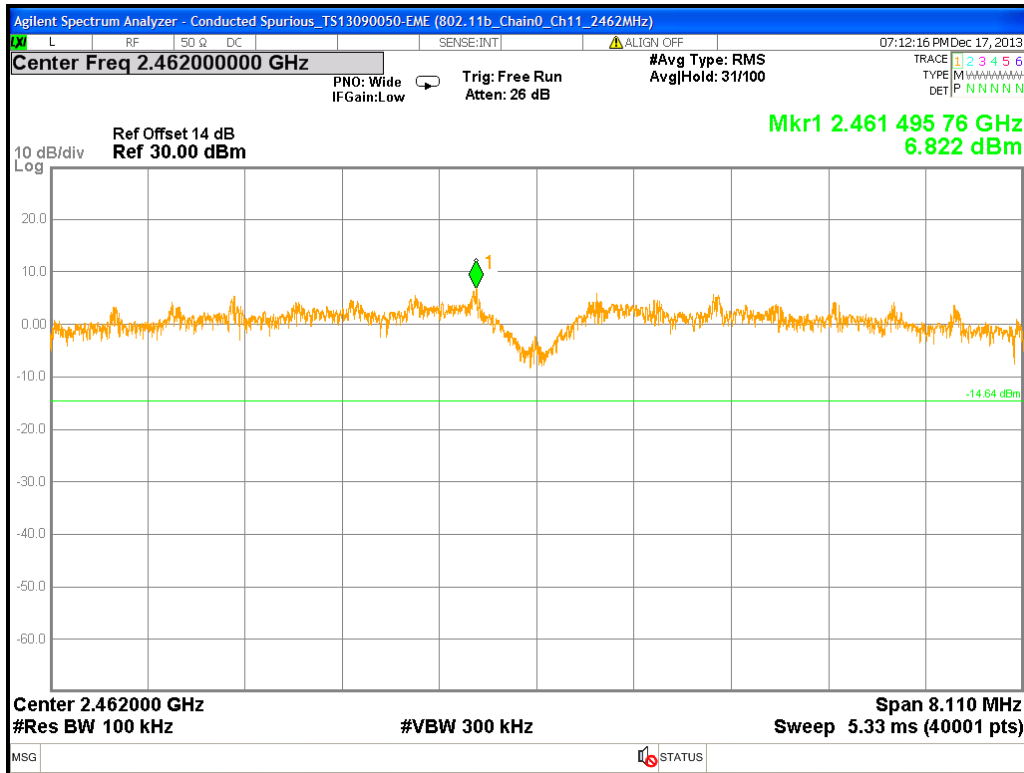
Chain0 : Conducted Spurious @ 802.11b Mode Ch 6 (18.5G~22.5G)



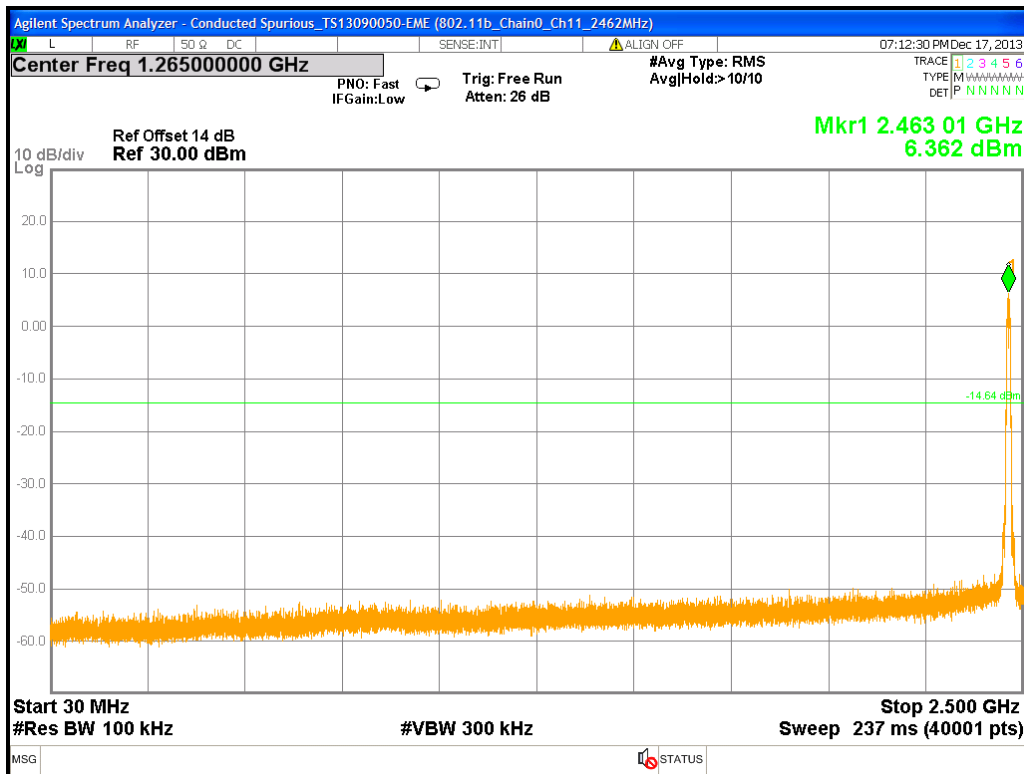
Chain0 : Conducted Spurious @ 802.11b Mode Ch 6 (22.5G~26.5G)



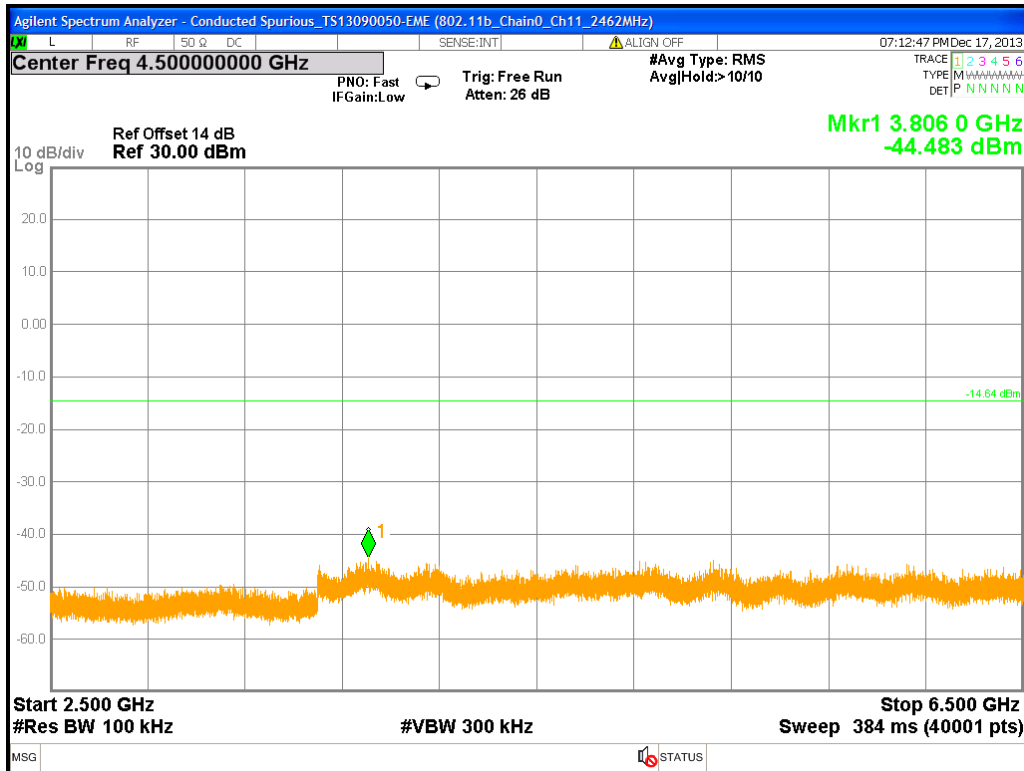
Chain0 : Conducted Spurious @ 802.11b Mode Ch11



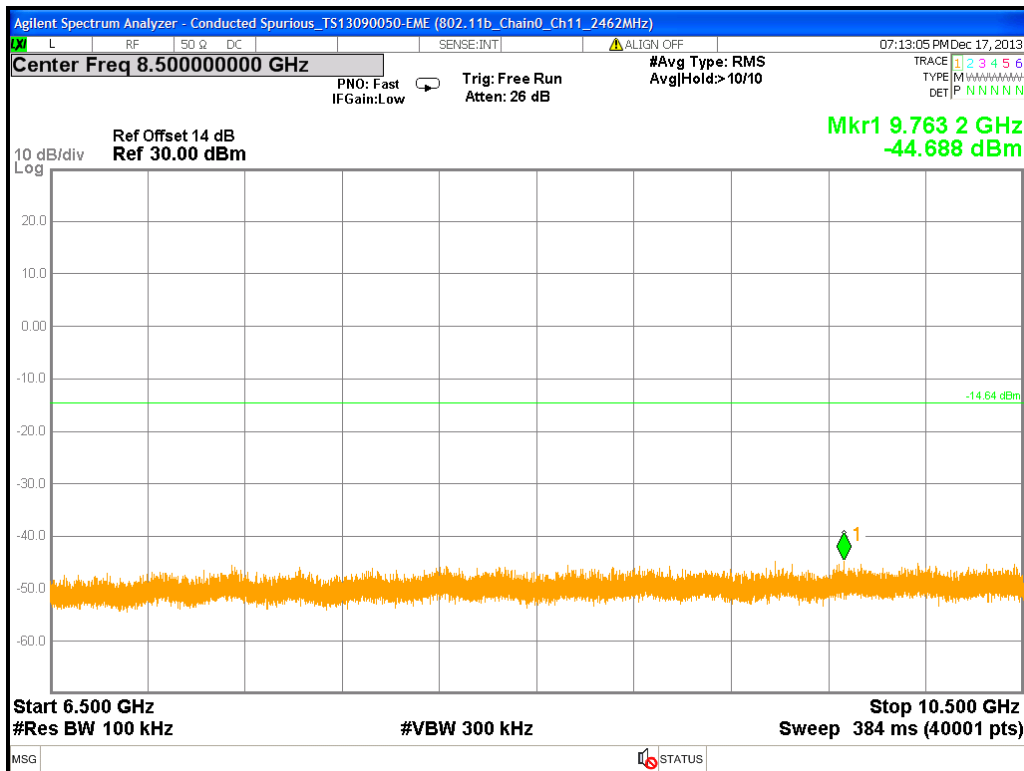
Chain0 : Conducted Spurious @ 802.11b Mode Ch11 (30M~2.5G)



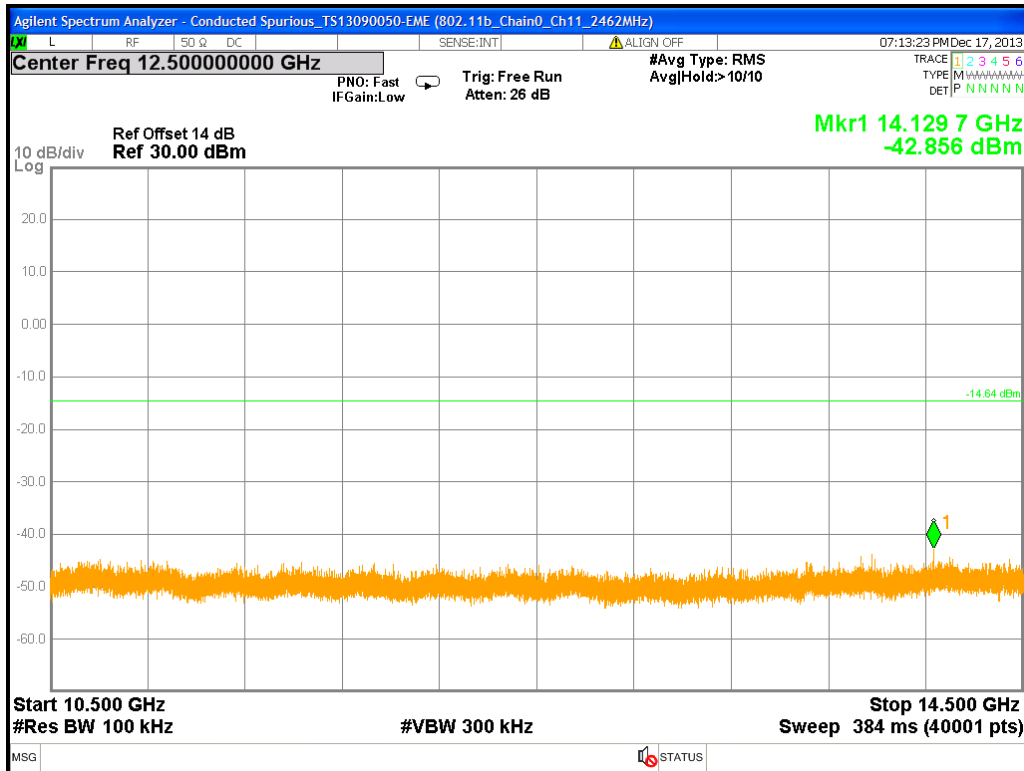
Chain0 : Conducted Spurious @ 802.11b Mode Ch11 (2.5G~6.5G)



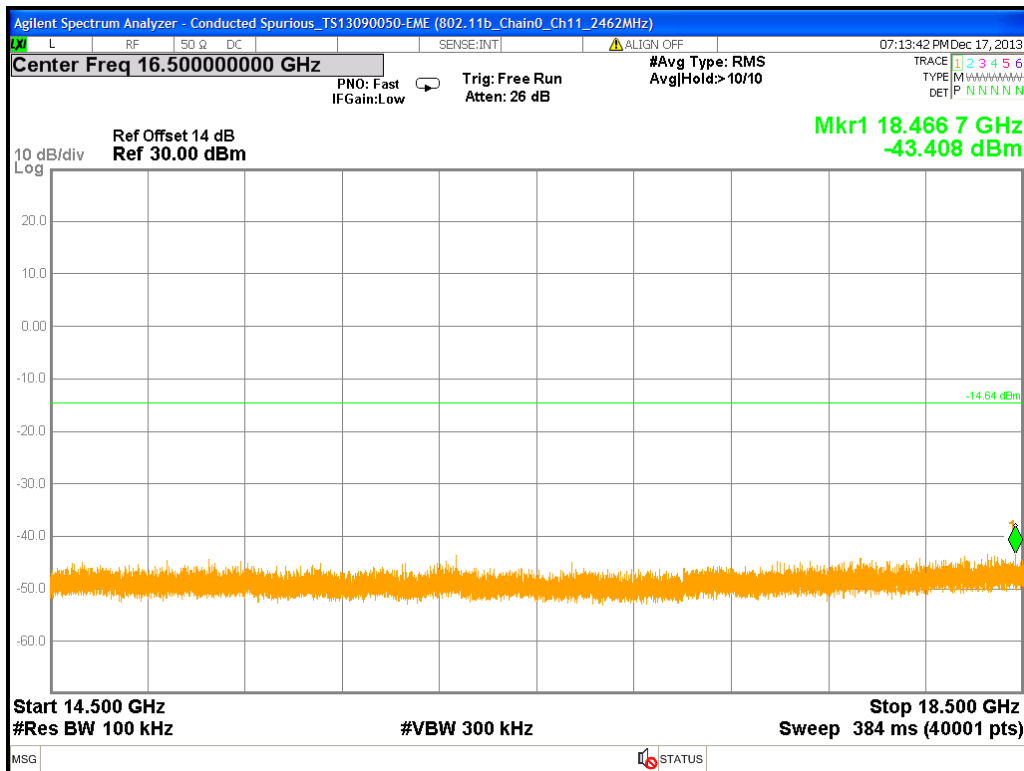
Chain0 : Conducted Spurious @ 802.11b Mode Ch11 (6.5G~10.5G)



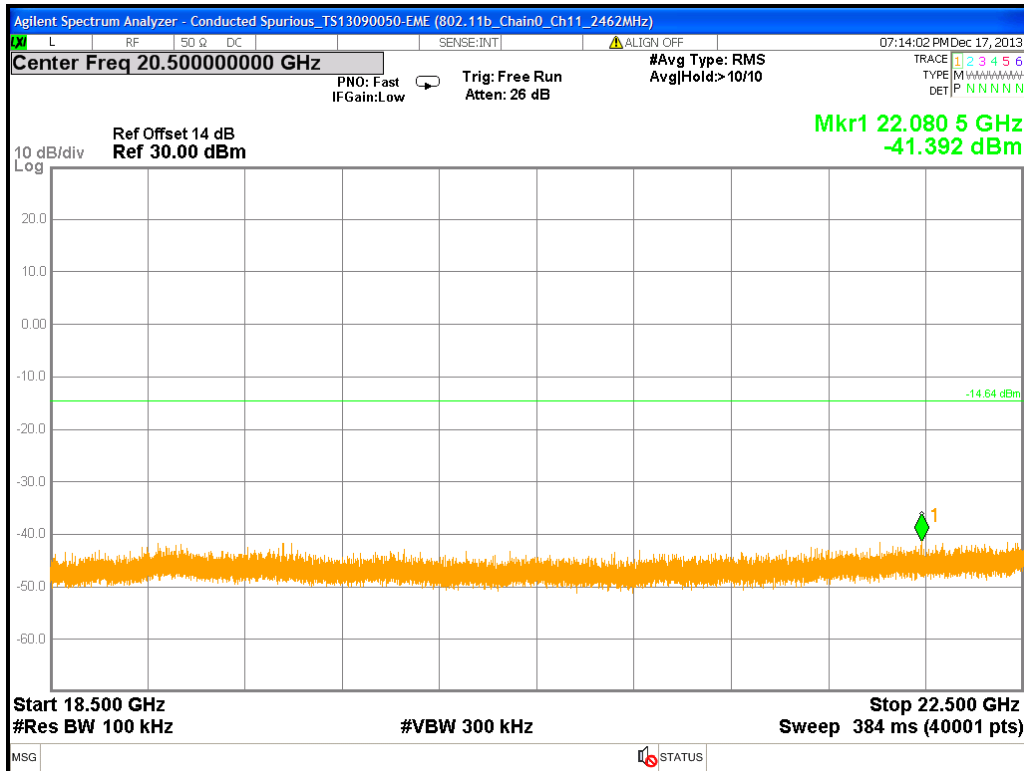
Chain0 : Conducted Spurious @ 802.11b Mode Ch11 (10.5G~14.5G)



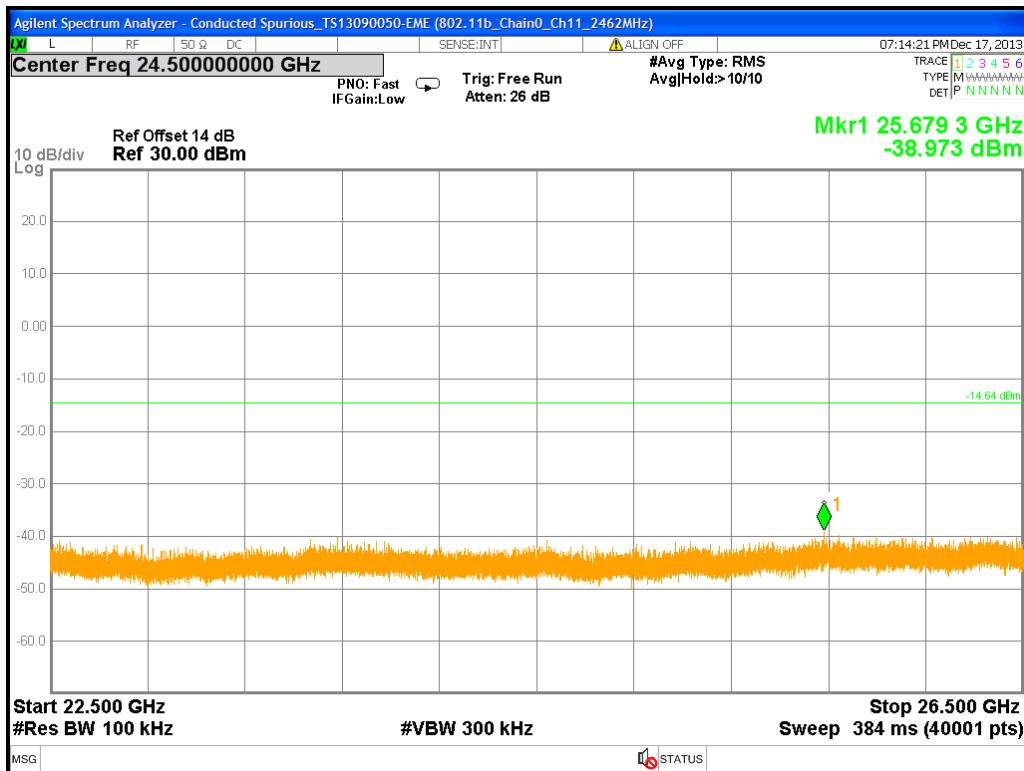
Chain0 : Conducted Spurious @ 802.11b Mode Ch11 (14.5G~18.5G)



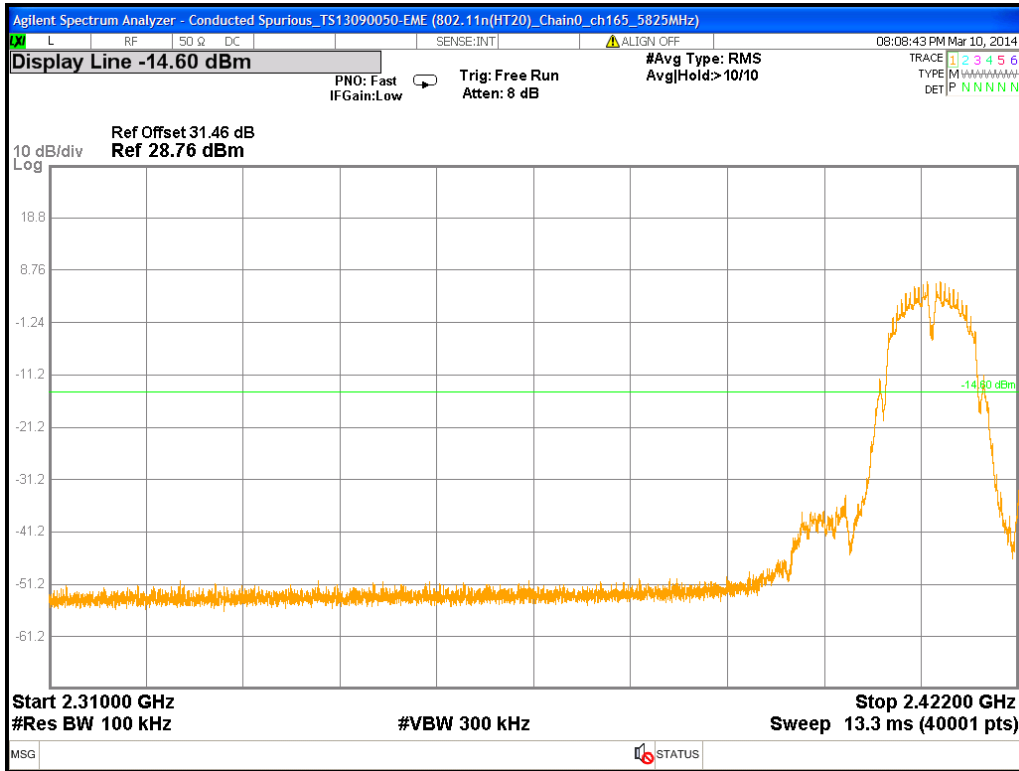
Chain0 : Conducted Spurious @ 802.11b Mode Ch11 (18.5G~22.5G)



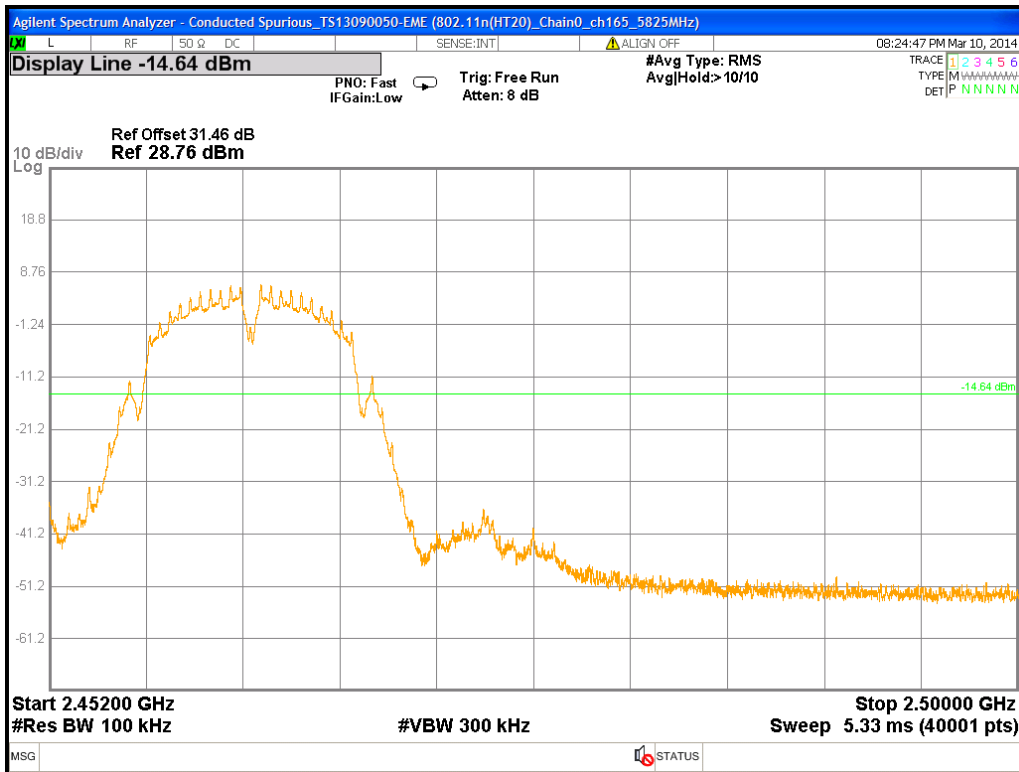
Chain0 : Conducted Spurious @ 802.11b Mode Ch11 (22.5G~26.5G)



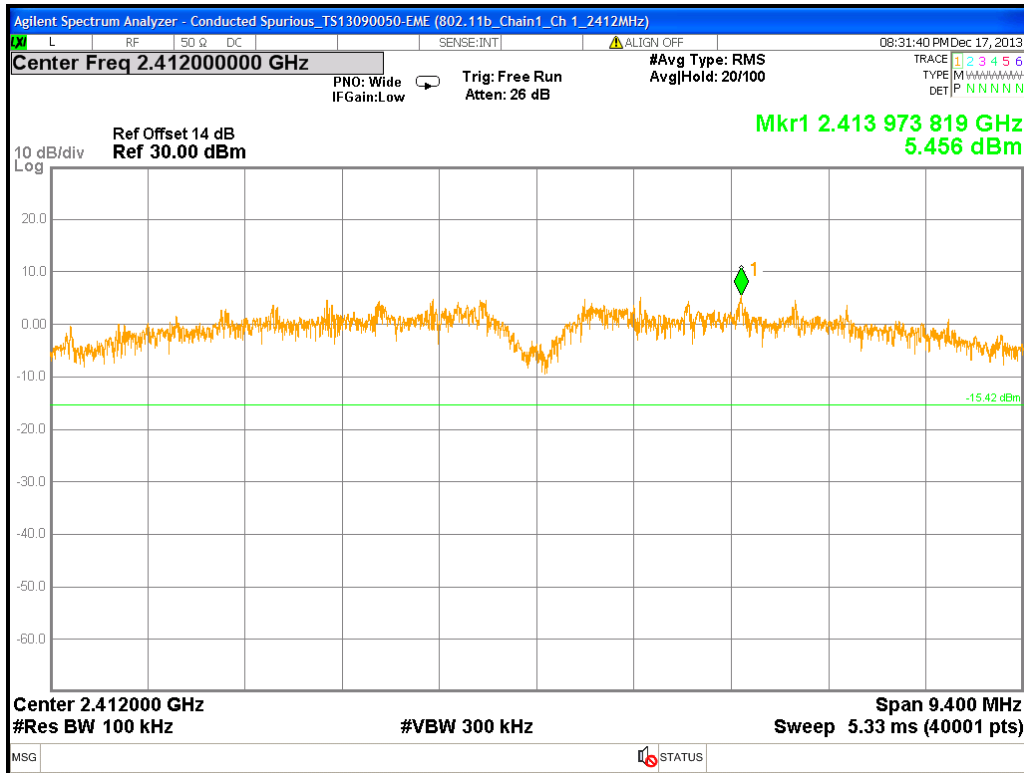
Chain0 : Conducted Spurious Bandedge @ 802.11b Mode Ch1



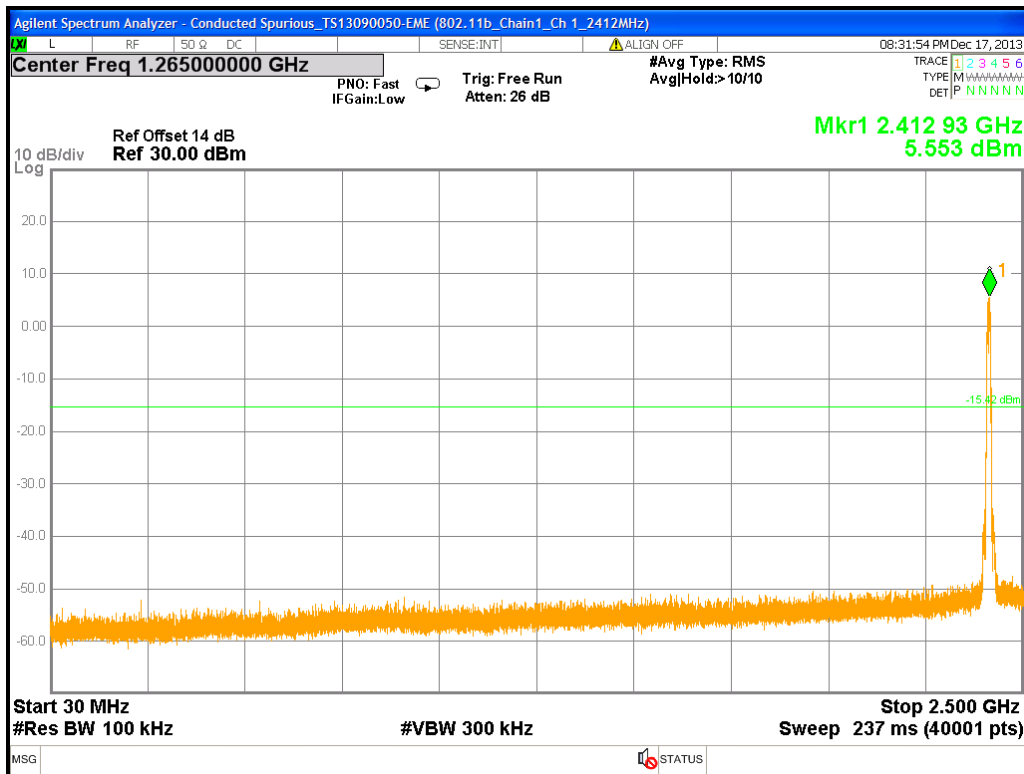
Chain0 : Conducted Spurious Bandedge @ 802.11b Mode Ch11



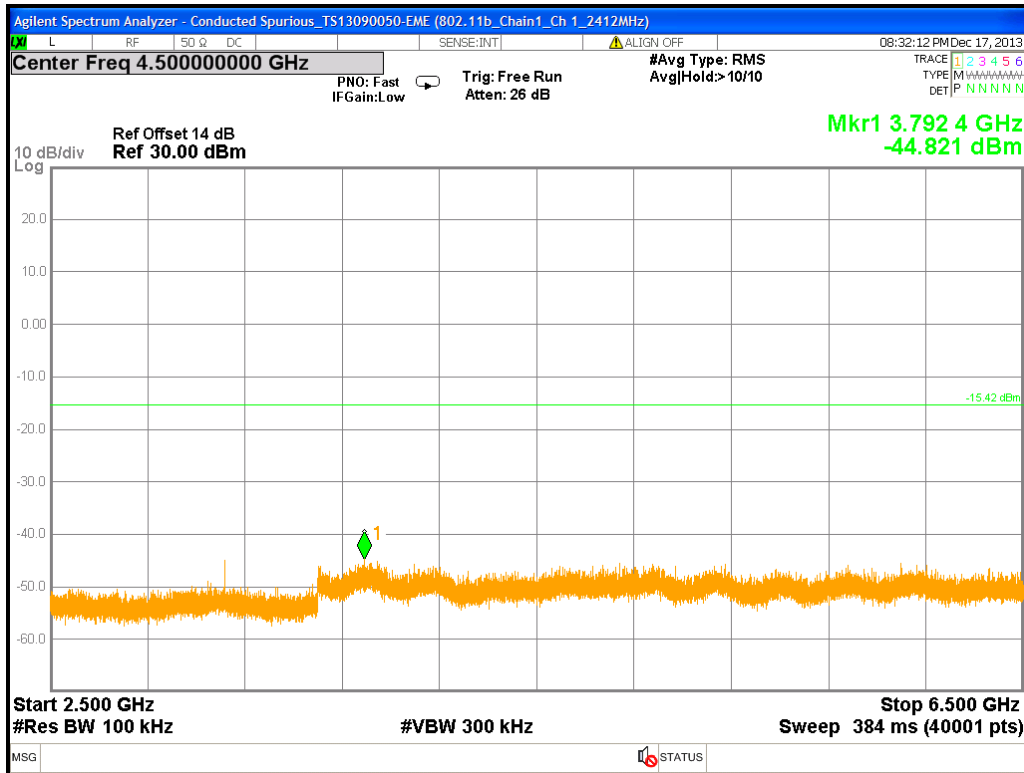
Chain1 : Conducted Spurious @ 802.11b Mode Ch 1



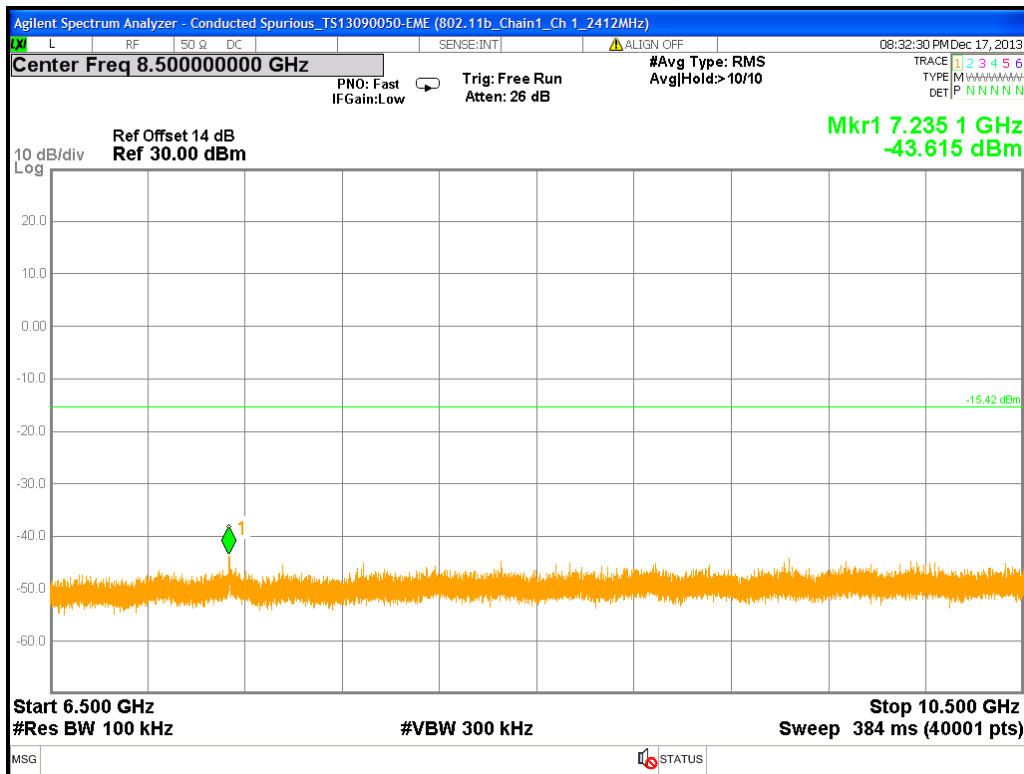
Chain1 : Conducted Spurious @ 802.11b Mode Ch 1 (30M~2.5G)



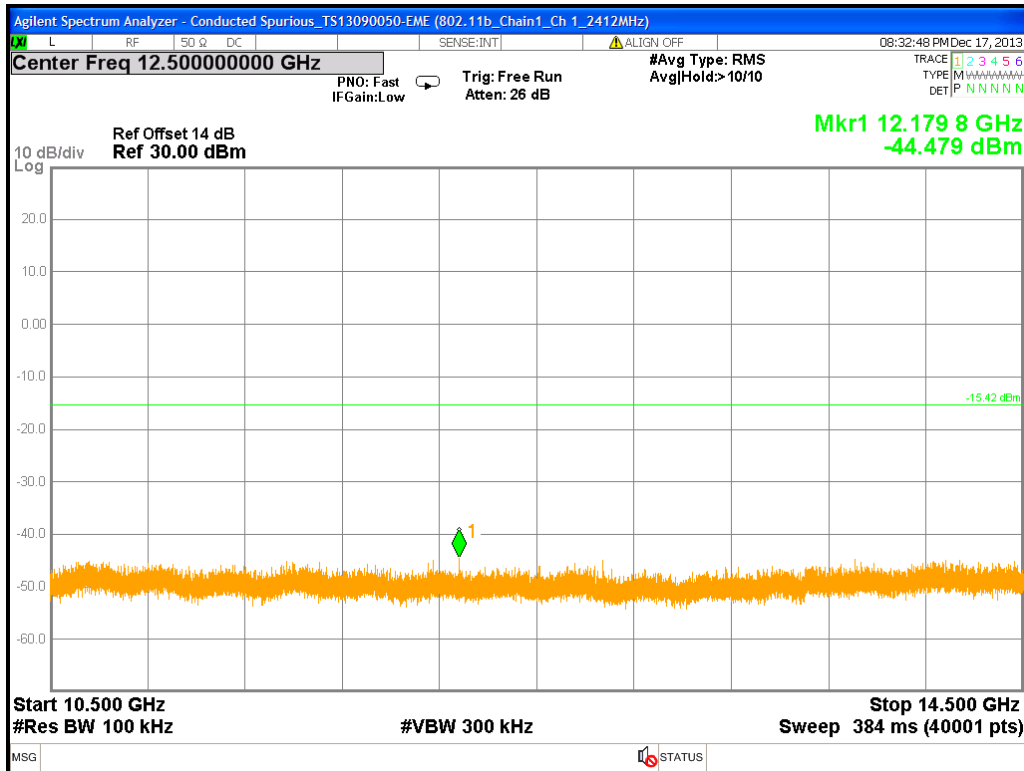
Chain1 : Conducted Spurious @ 802.11b Mode Ch 1 (2.5G~6.5G)



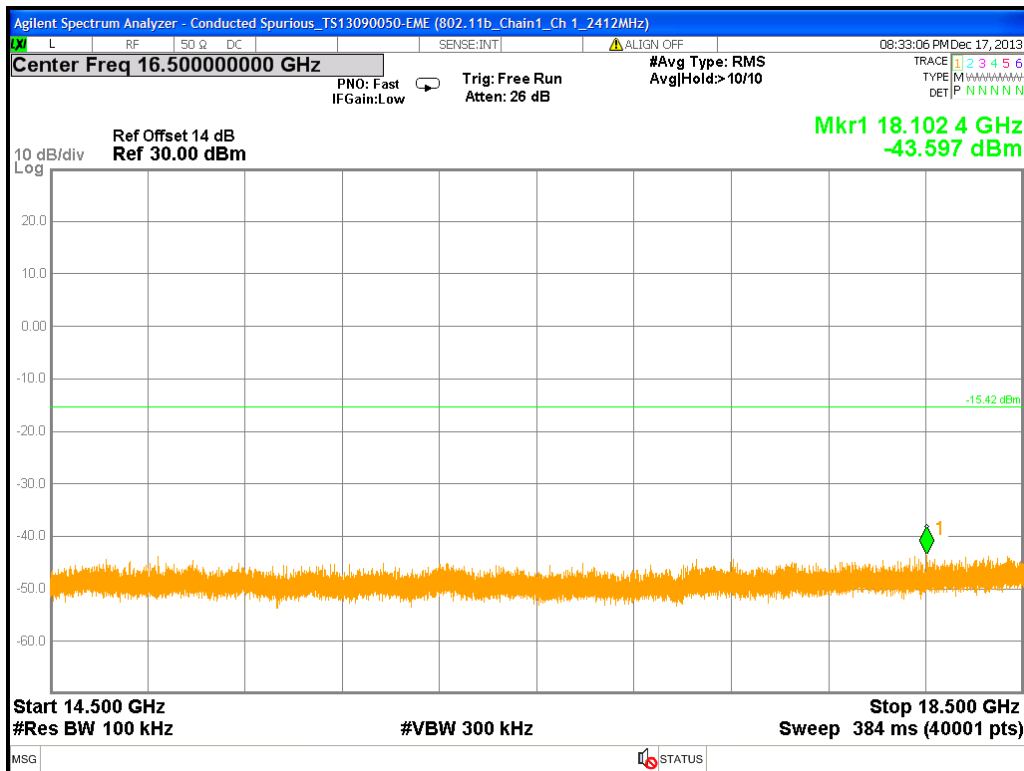
Chain1 : Conducted Spurious @ 802.11b Mode Ch 1 (6.5G~10.5G)



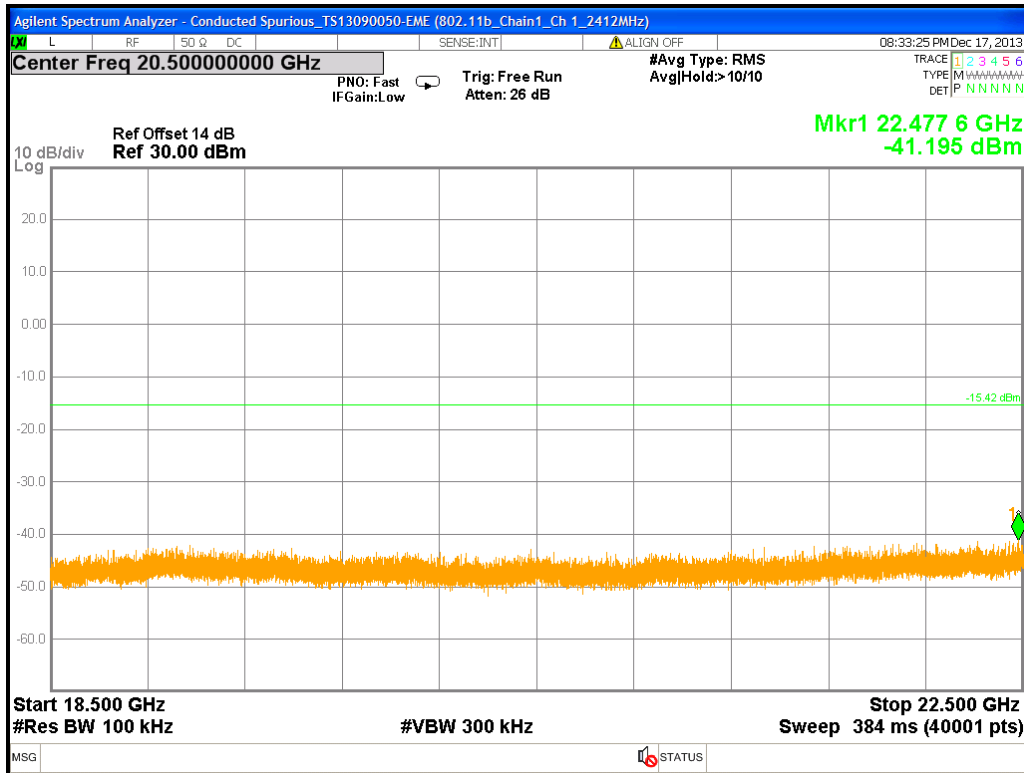
Chain1 : Conducted Spurious @ 802.11b Mode Ch 1 (10.5G~14.5G)



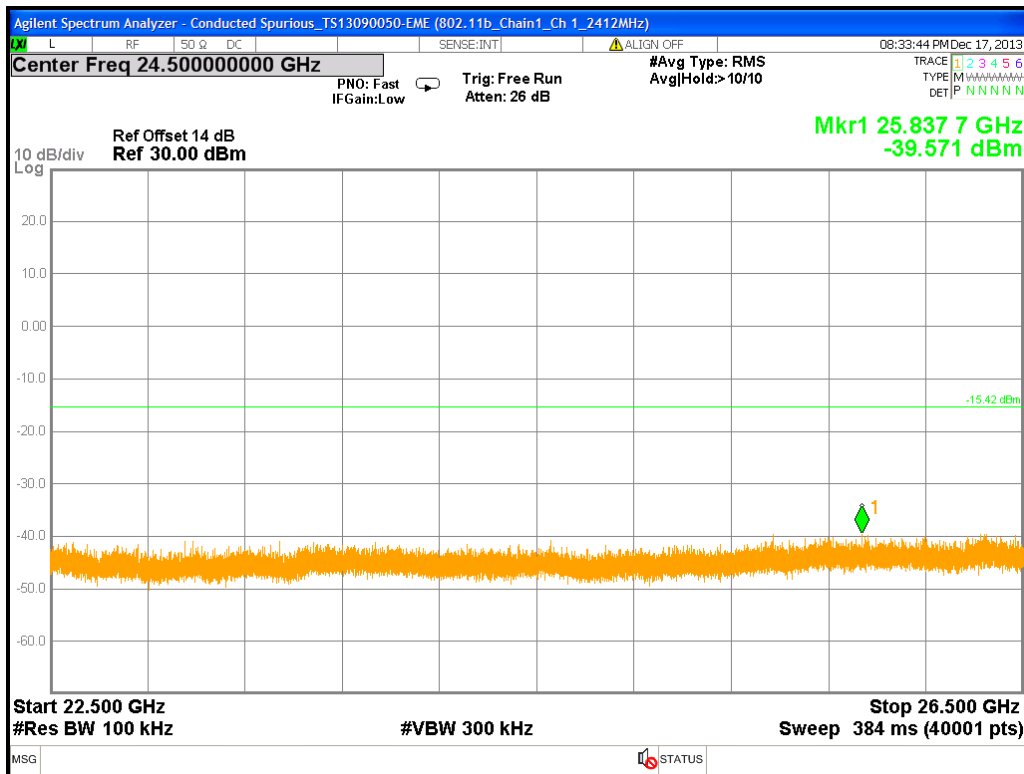
Chain1 : Conducted Spurious @ 802.11b Mode Ch 1 (14.5G~18.5G)



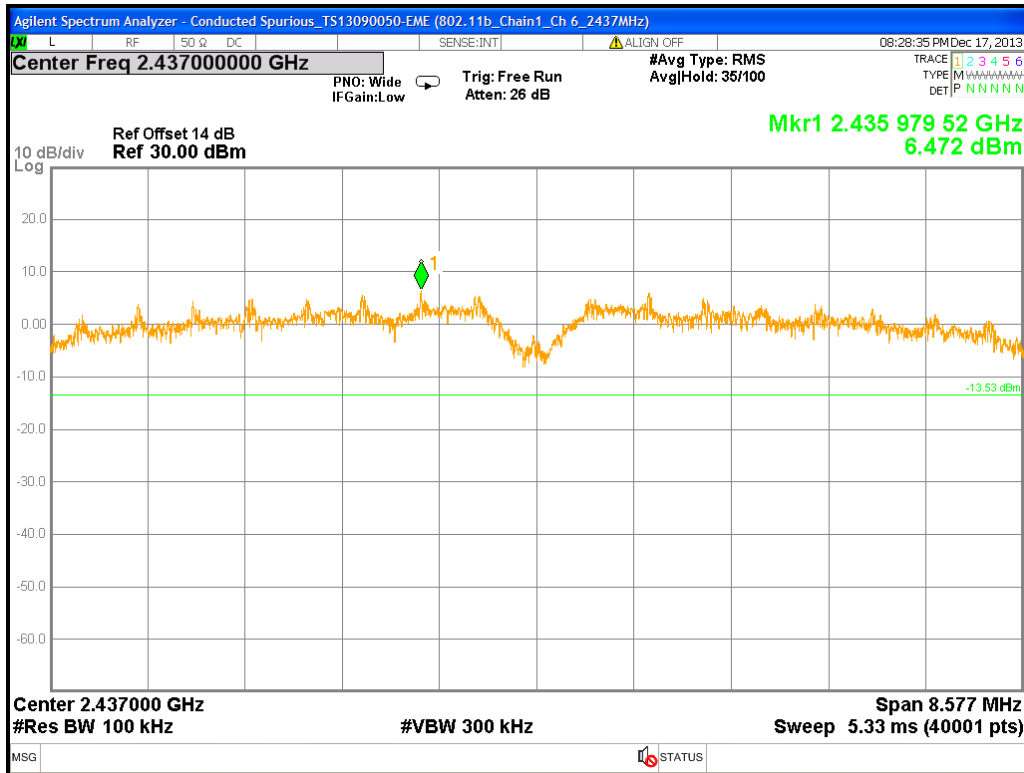
Chain1 : Conducted Spurious @ 802.11b Mode Ch 1 (18.5G~22.5G)



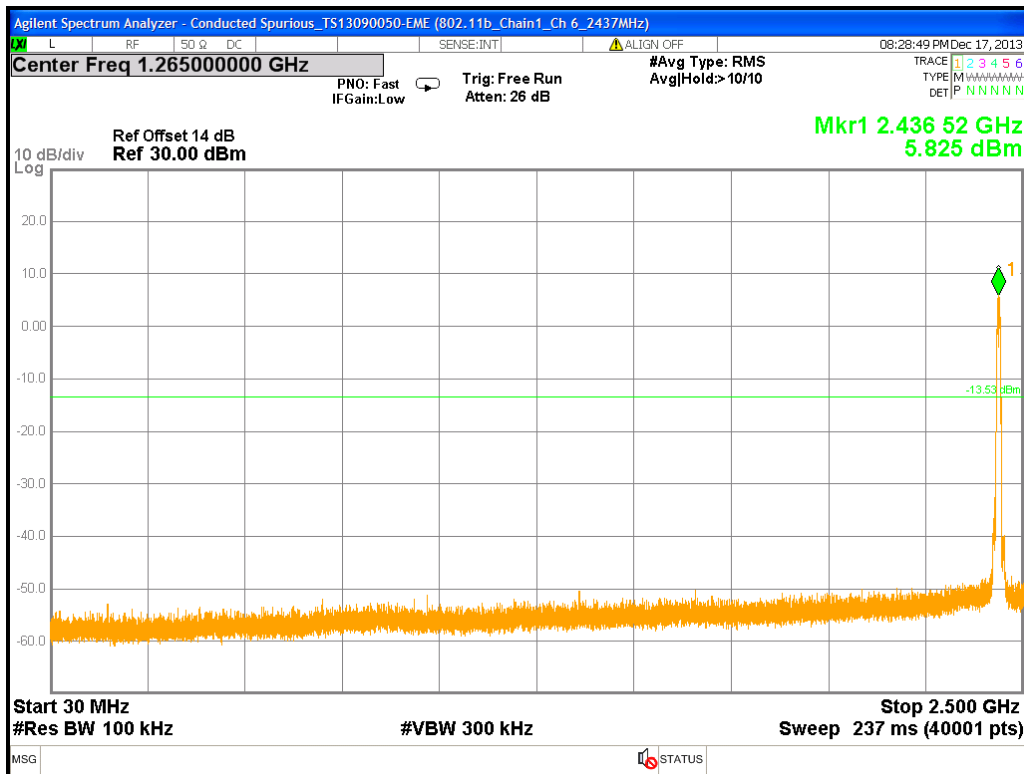
Chain1 : Conducted Spurious @ 802.11b Mode Ch 1 (22.5G~26.5G)



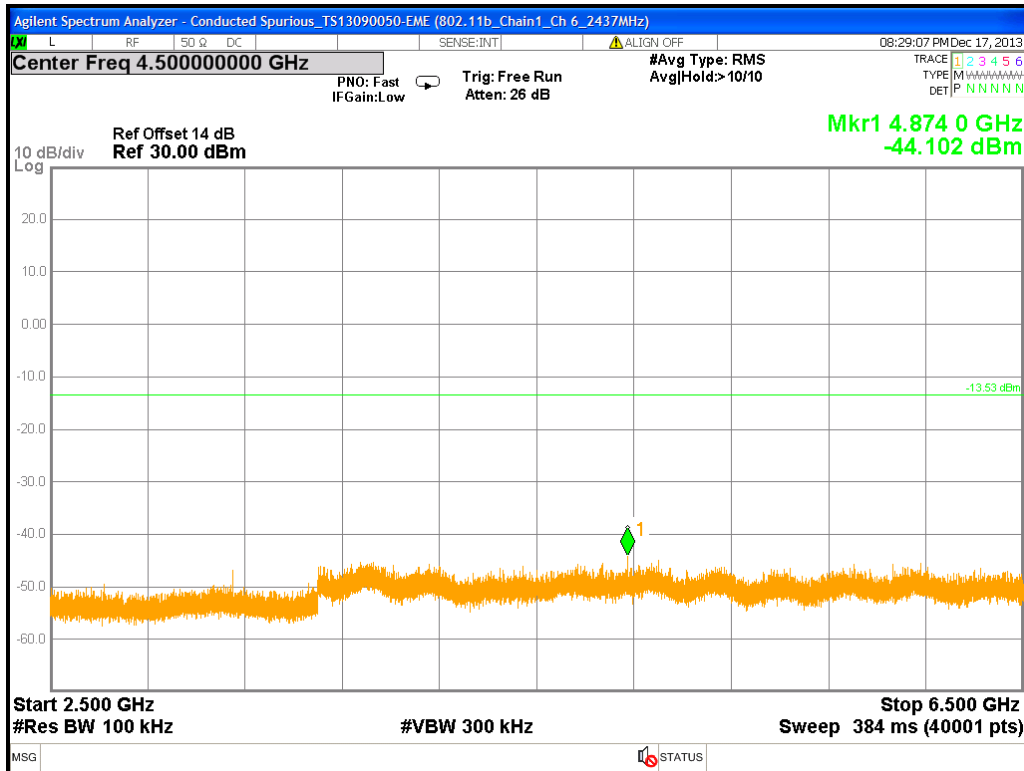
Chain1 : Conducted Spurious @ 802.11b Mode Ch 6



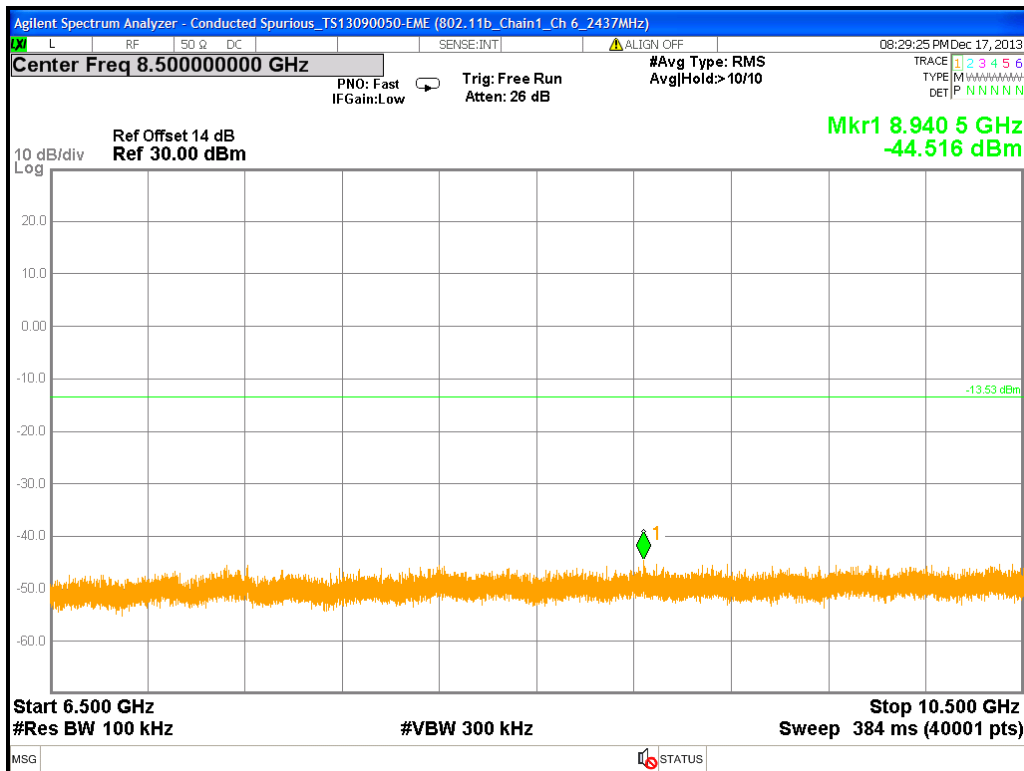
Chain1 : Conducted Spurious @ 802.11b Mode Ch 6 (30M~2.5G)



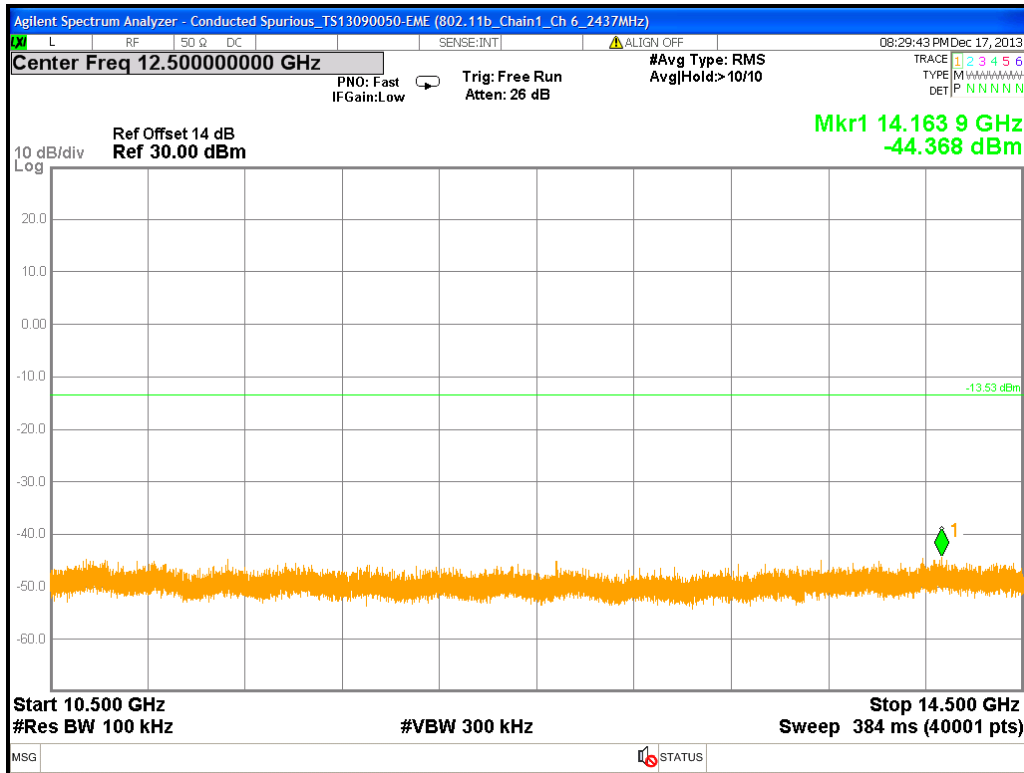
Chain1 : Conducted Spurious @ 802.11b Mode Ch 6 (2.5G~6.5G)



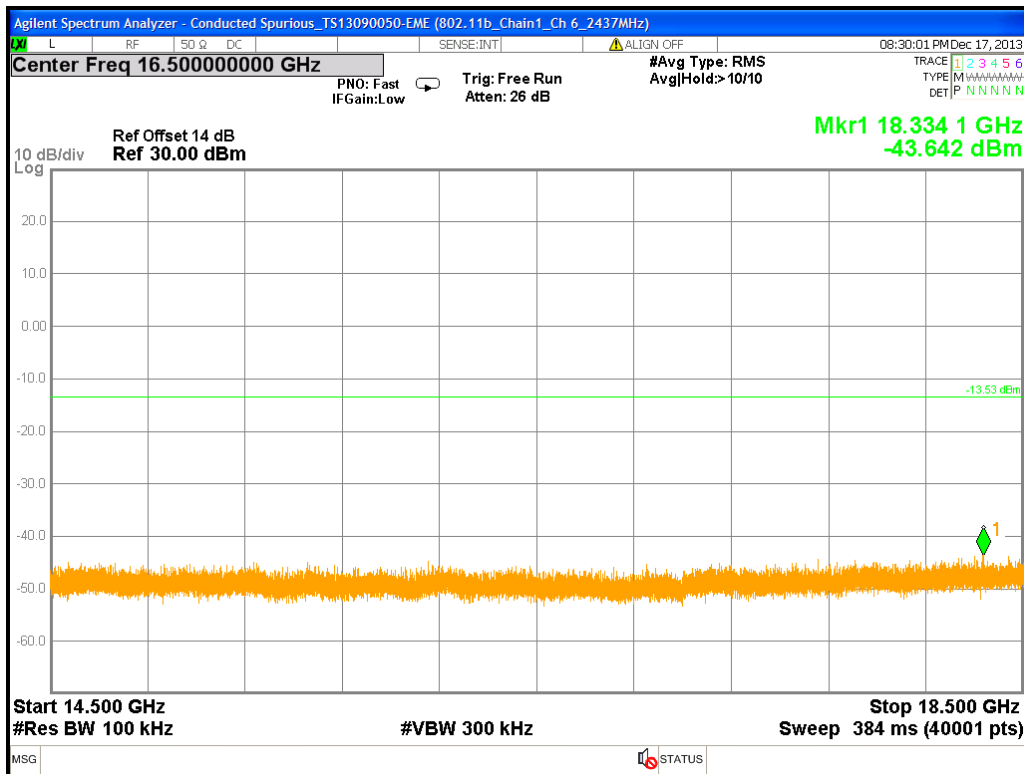
Chain1 : Conducted Spurious @ 802.11b Mode Ch 6 (6.5G~10.5G)



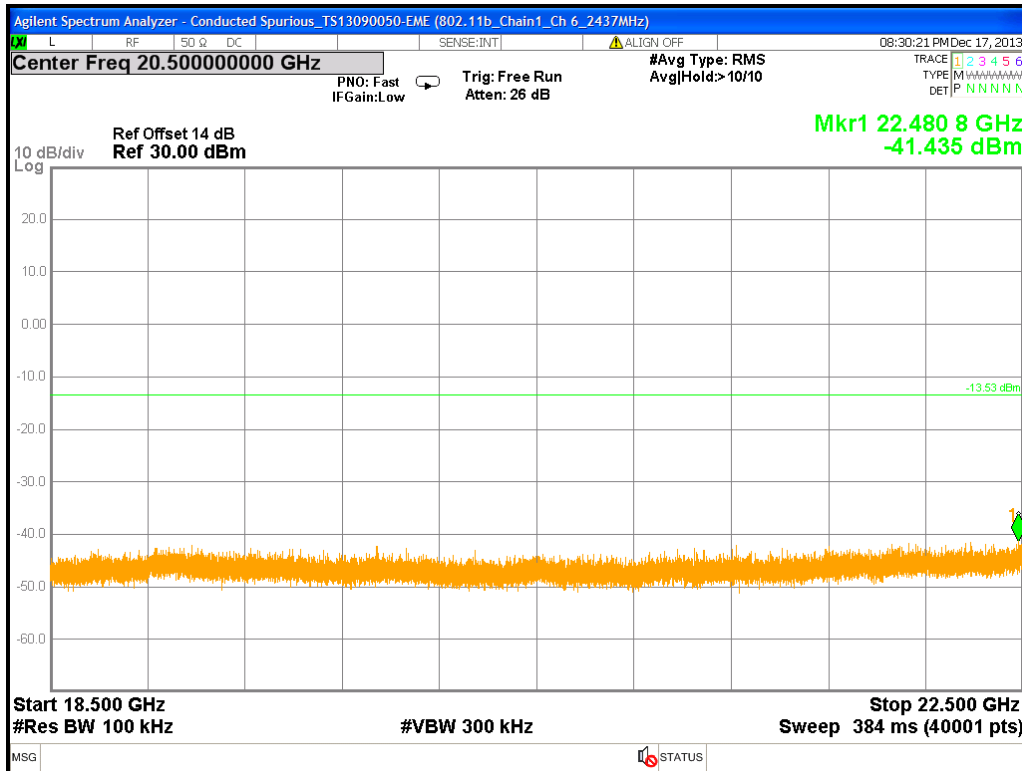
Chain1 : Conducted Spurious @ 802.11b Mode Ch 6 (10.5G~14.5G)



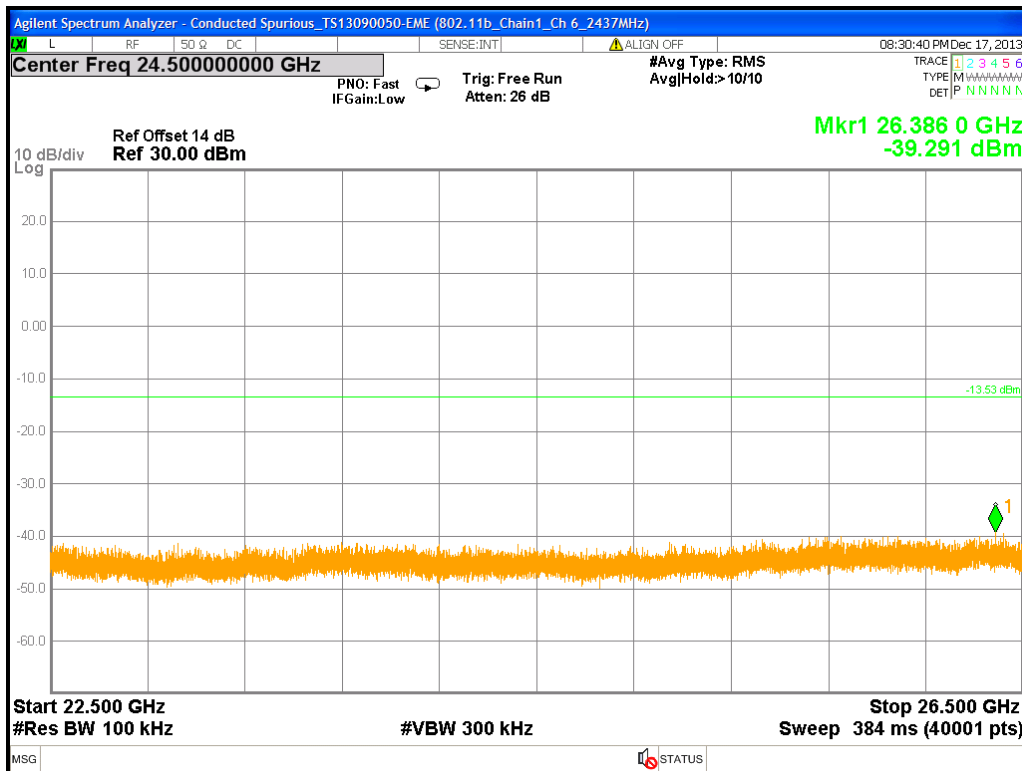
Chain1 : Conducted Spurious @ 802.11b Mode Ch 6 (14.5G~18.5G)



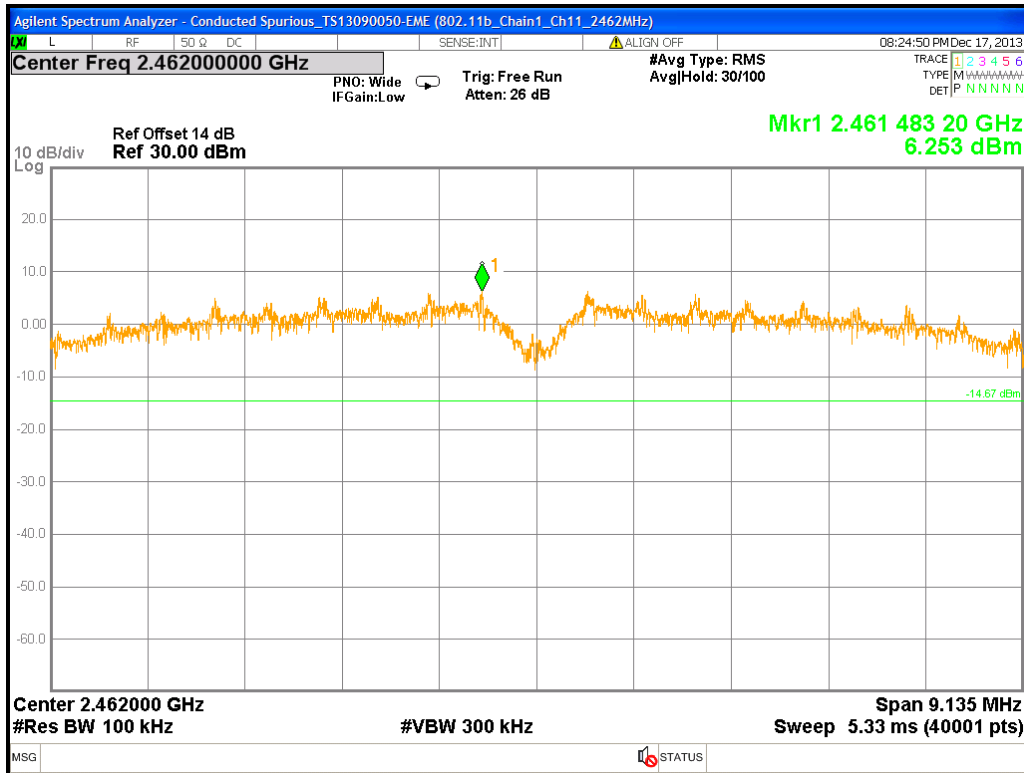
Chain1 : Conducted Spurious @ 802.11b Mode Ch 6 (18.5G~22.5G)



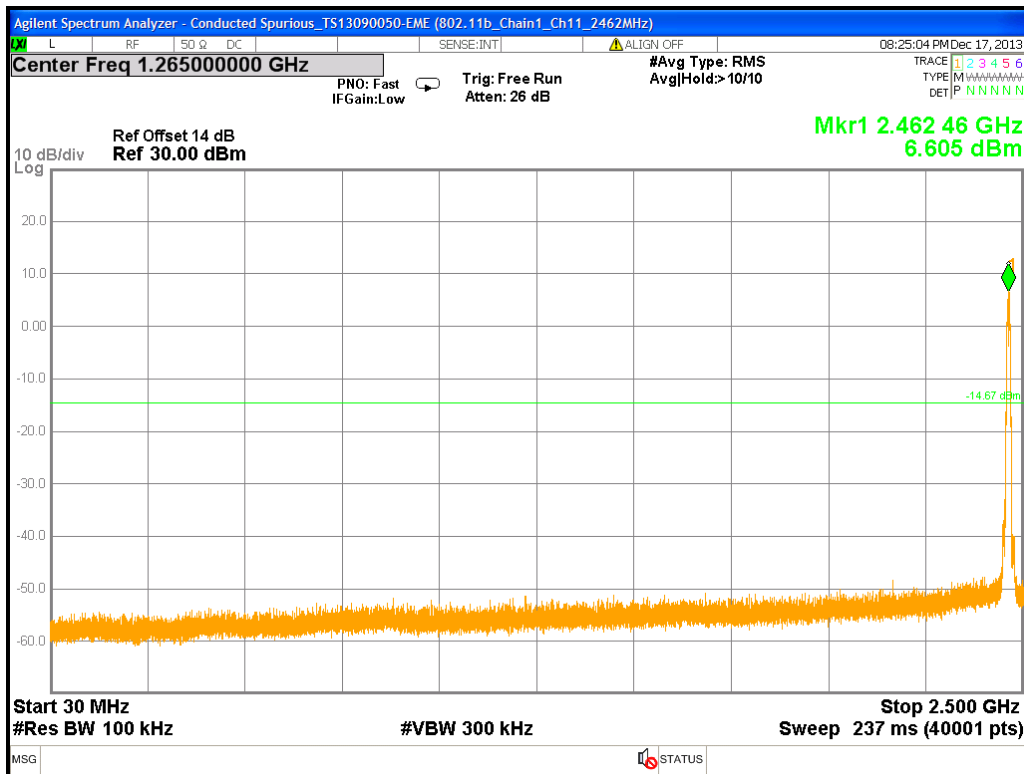
Chain1 : Conducted Spurious @ 802.11b Mode Ch 6 (22.5G~26.5G)



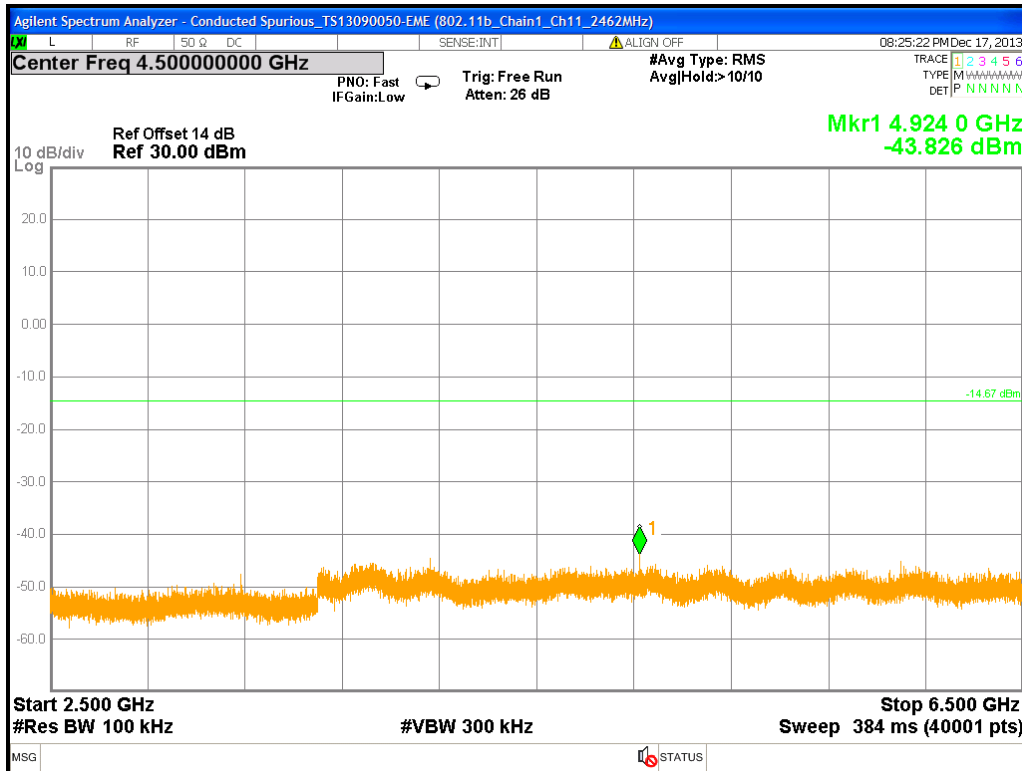
Chain1 : Conducted Spurious @ 802.11b Mode Ch11



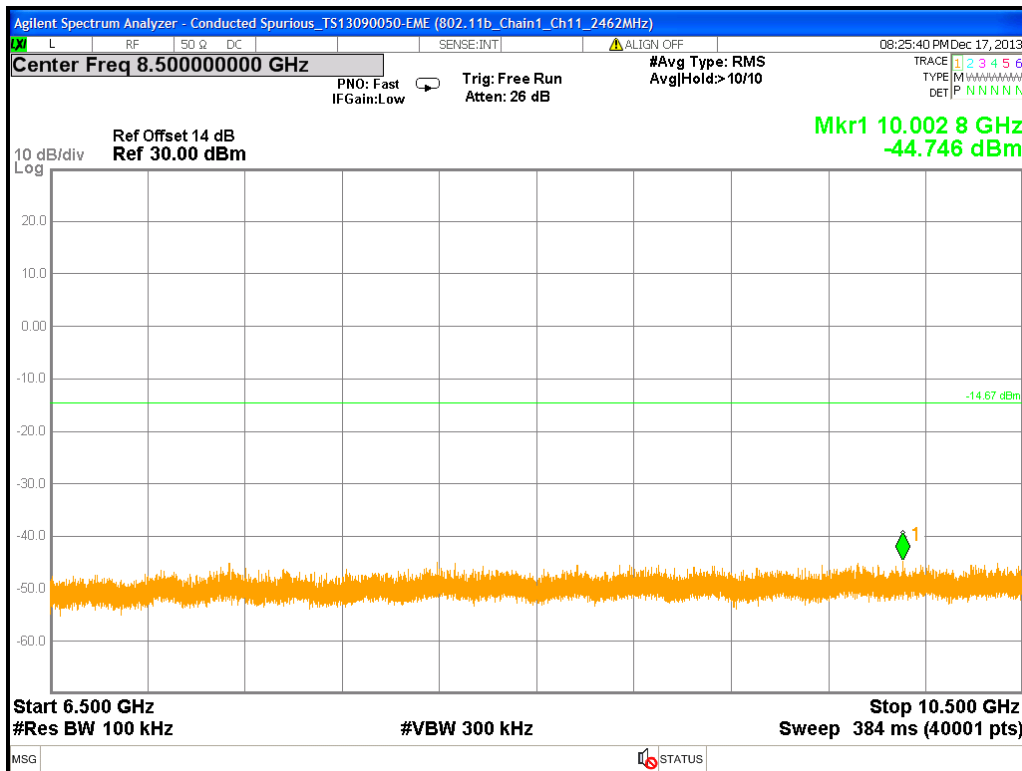
Chain1 : Conducted Spurious @ 802.11b Mode Ch11 (30M~2.5G)



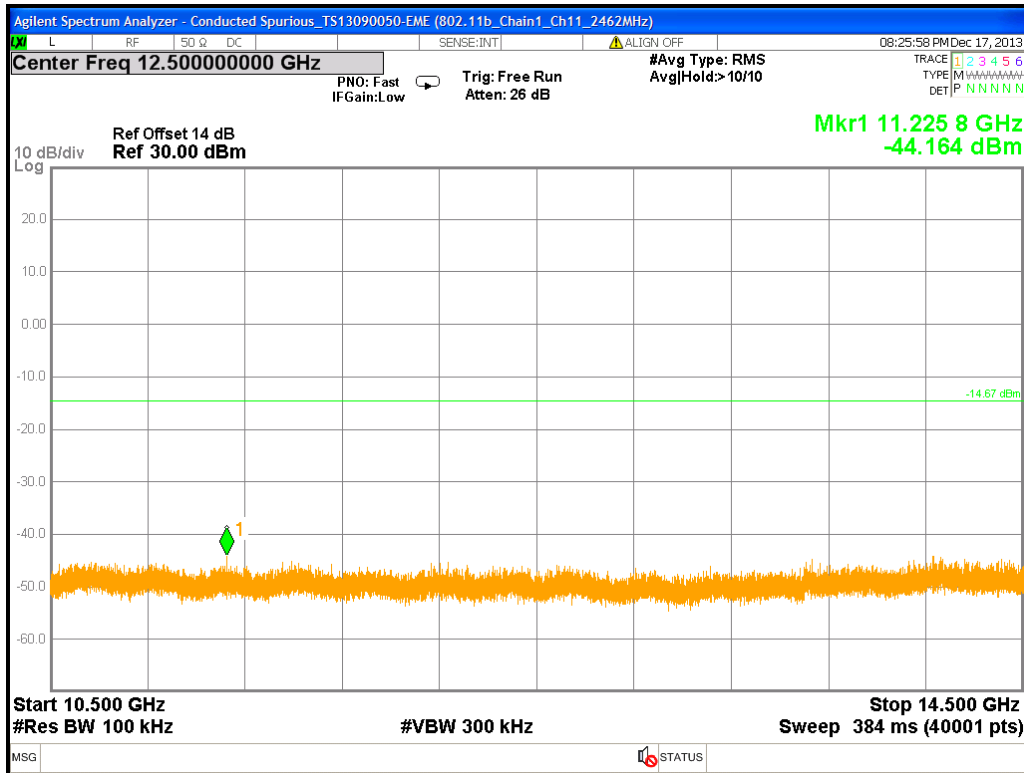
Chain1 : Conducted Spurious @ 802.11b Mode Ch11 (2.5G~6.5G)



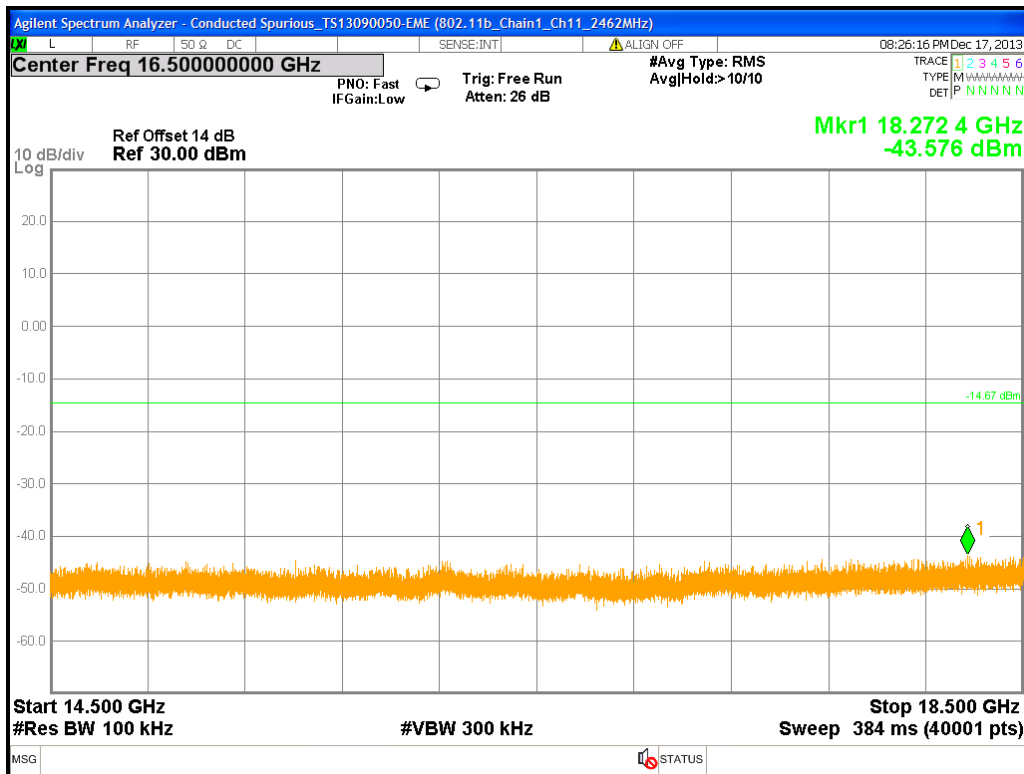
Chain1 : Conducted Spurious @ 802.11b Mode Ch11 (6.5G~10.5G)



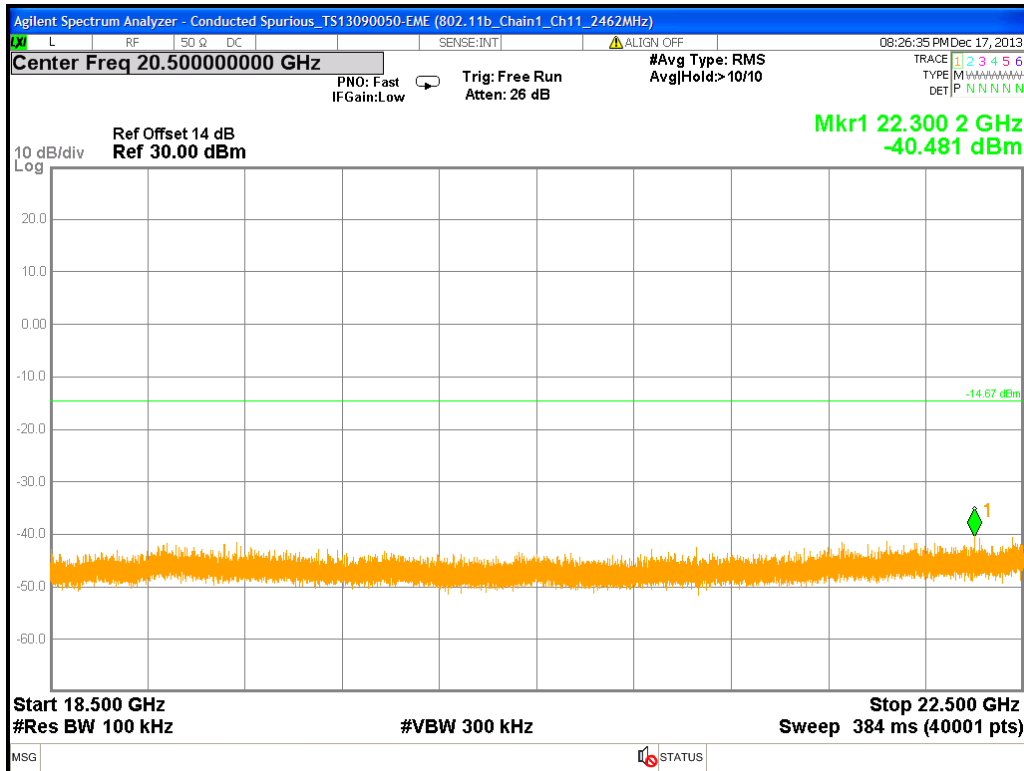
Chain1 : Conducted Spurious @ 802.11b Mode Ch11 (10.5G~14.5G)



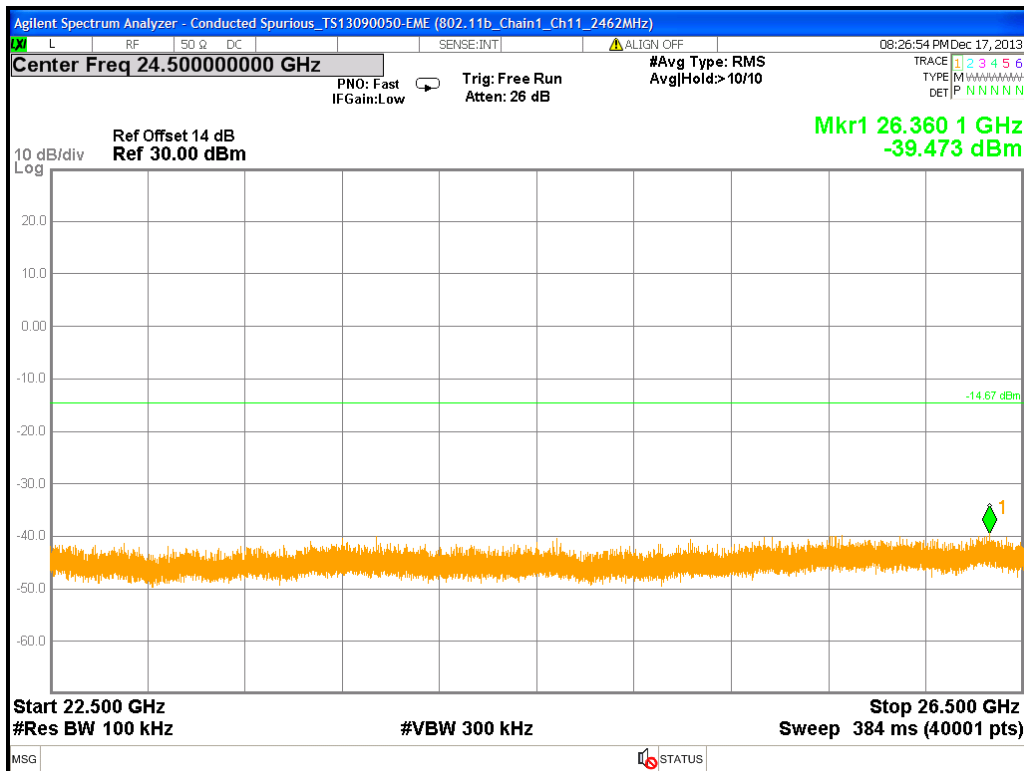
Chain1 : Conducted Spurious @ 802.11b Mode Ch11 (14.5G~18.5G)



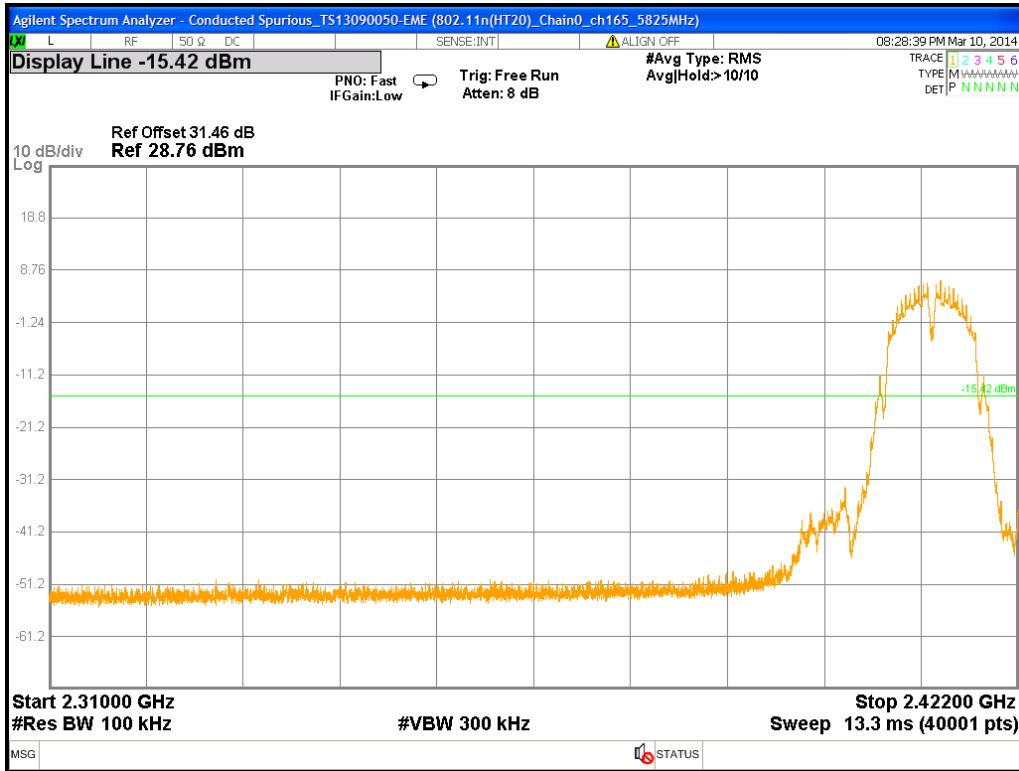
Chain1 : Conducted Spurious @ 802.11b Mode Ch11 (18.5G~22.5G)



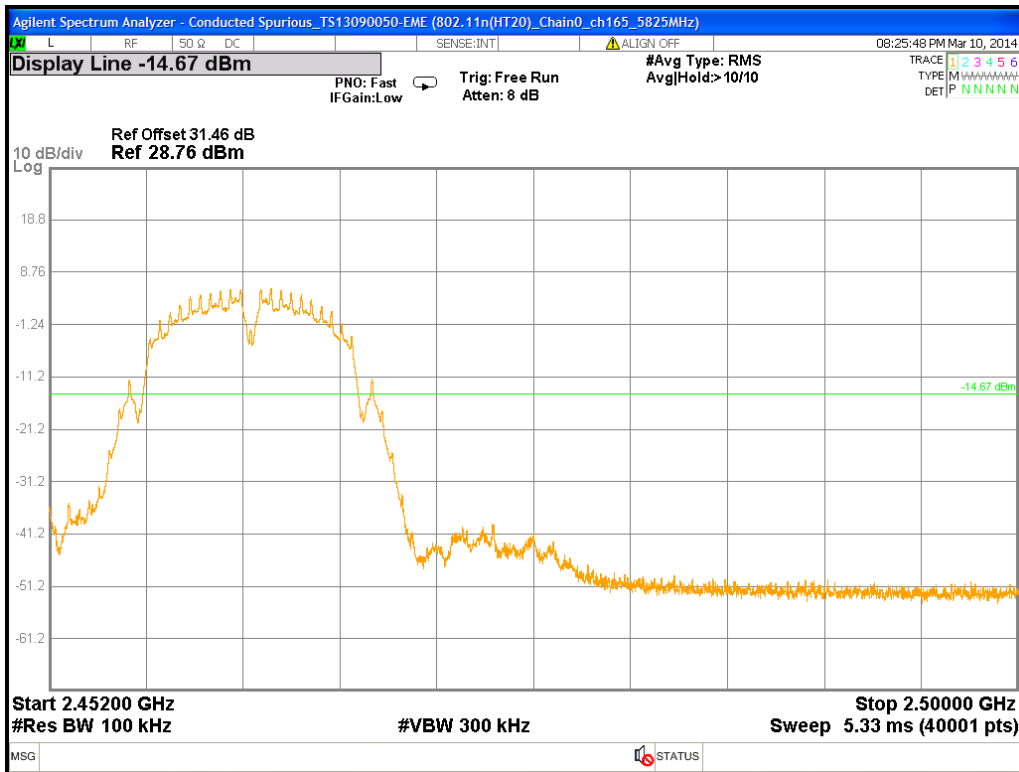
Chain1 : Conducted Spurious @ 802.11b Mode Ch11 (22.5G~26.5G)



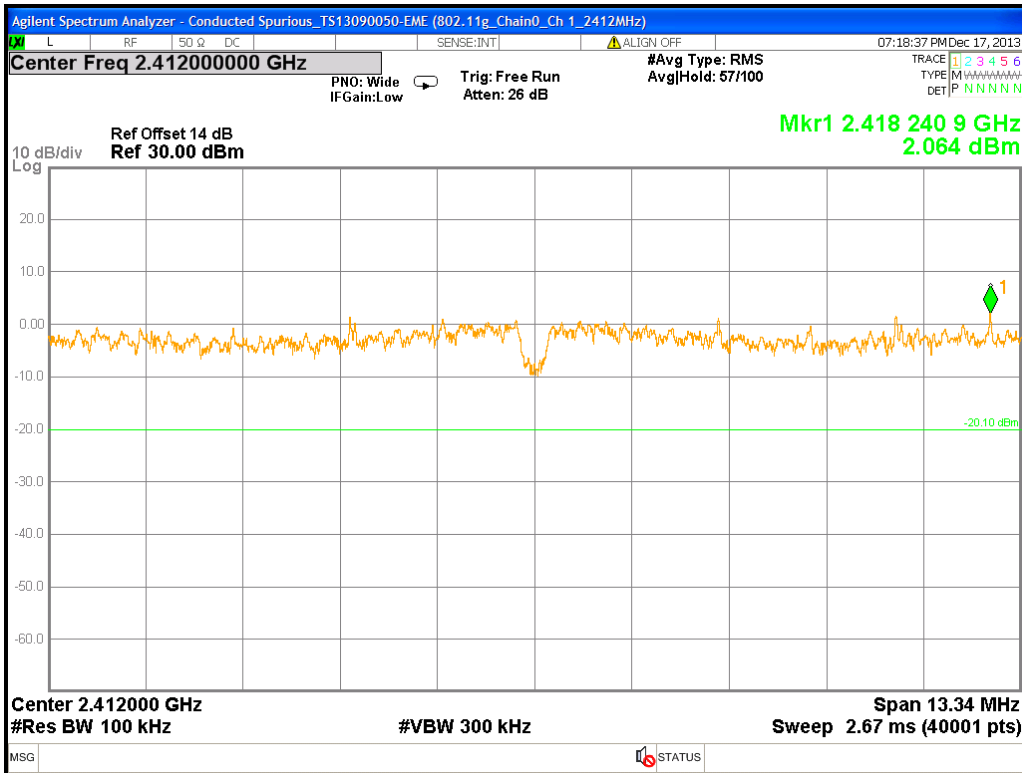
Chain1 : Conducted Spurious Bandedge @ 802.11b Mode Ch1



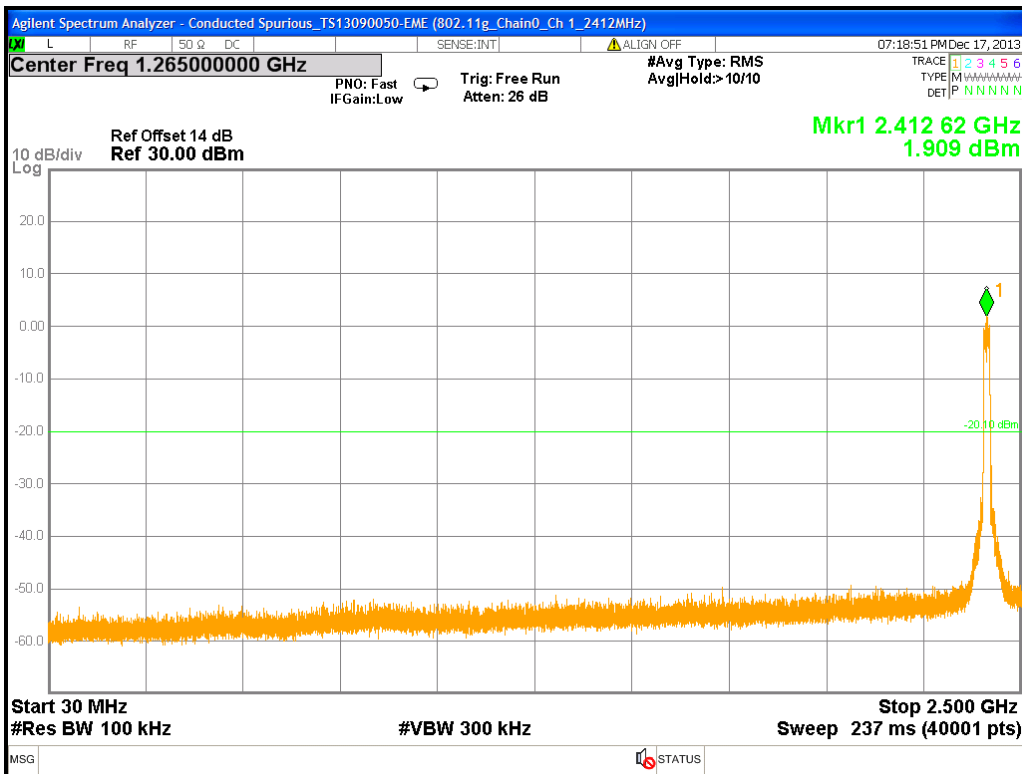
Chain1 : Conducted Spurious Bandedge @ 802.11b Mode Ch11



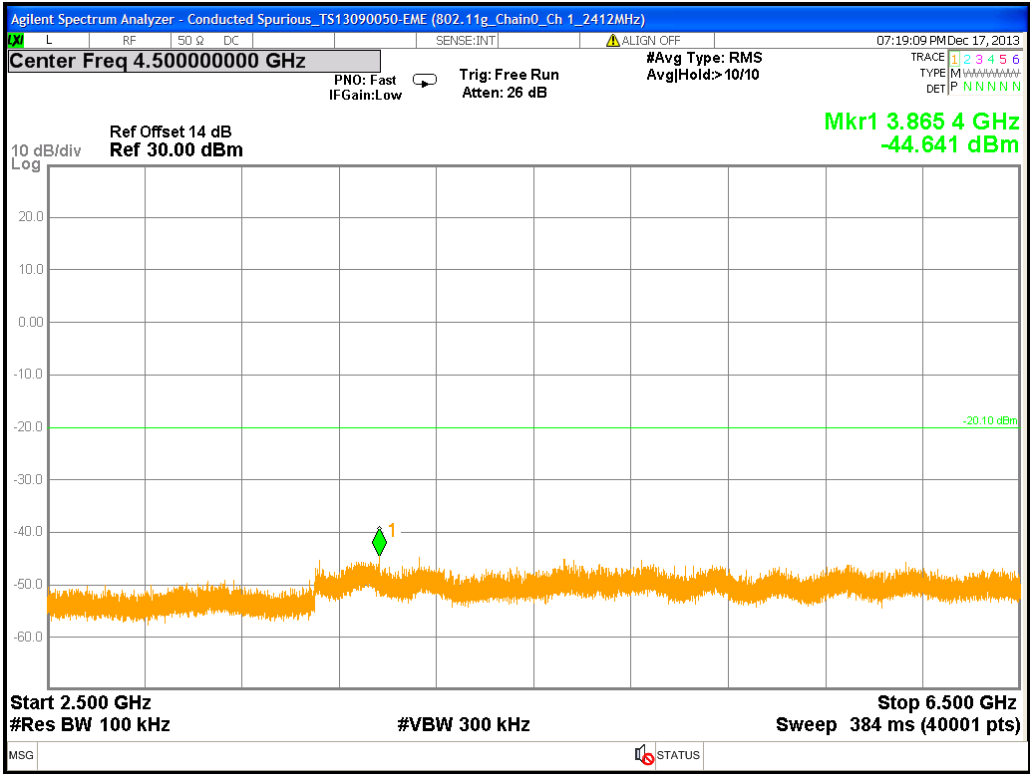
Chain0 : Conducted Spurious @ 802.11g Mode Ch 1



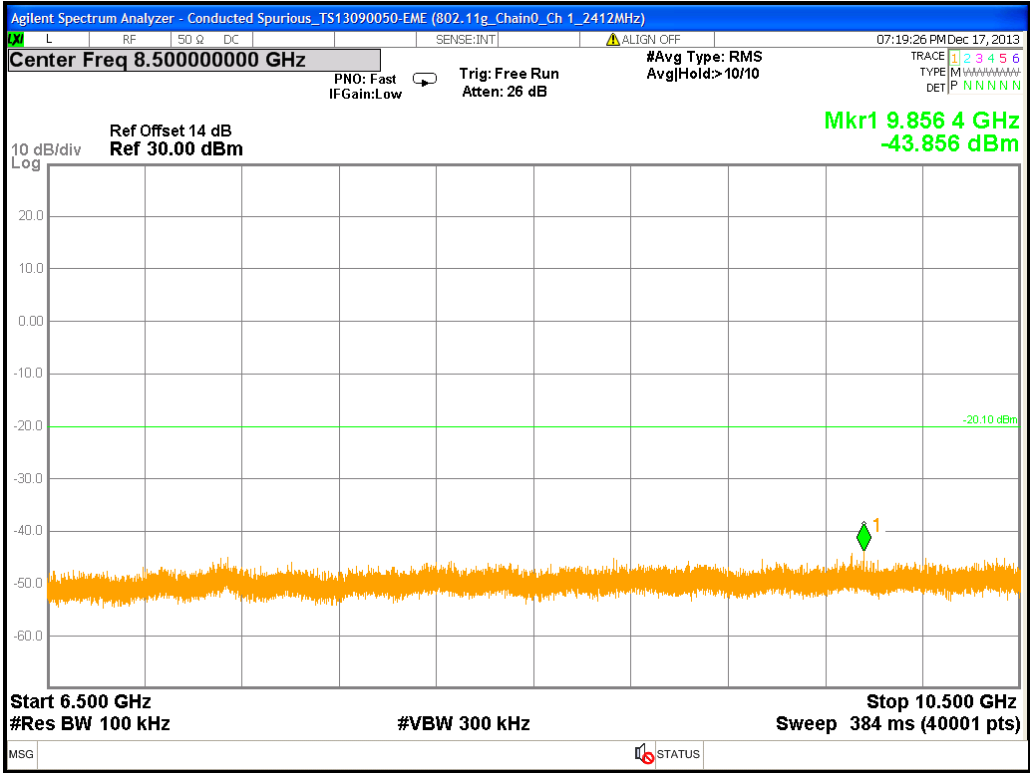
Chain0 : Conducted Spurious @ 802.11g Mode Ch 1 (30M~2.5G)



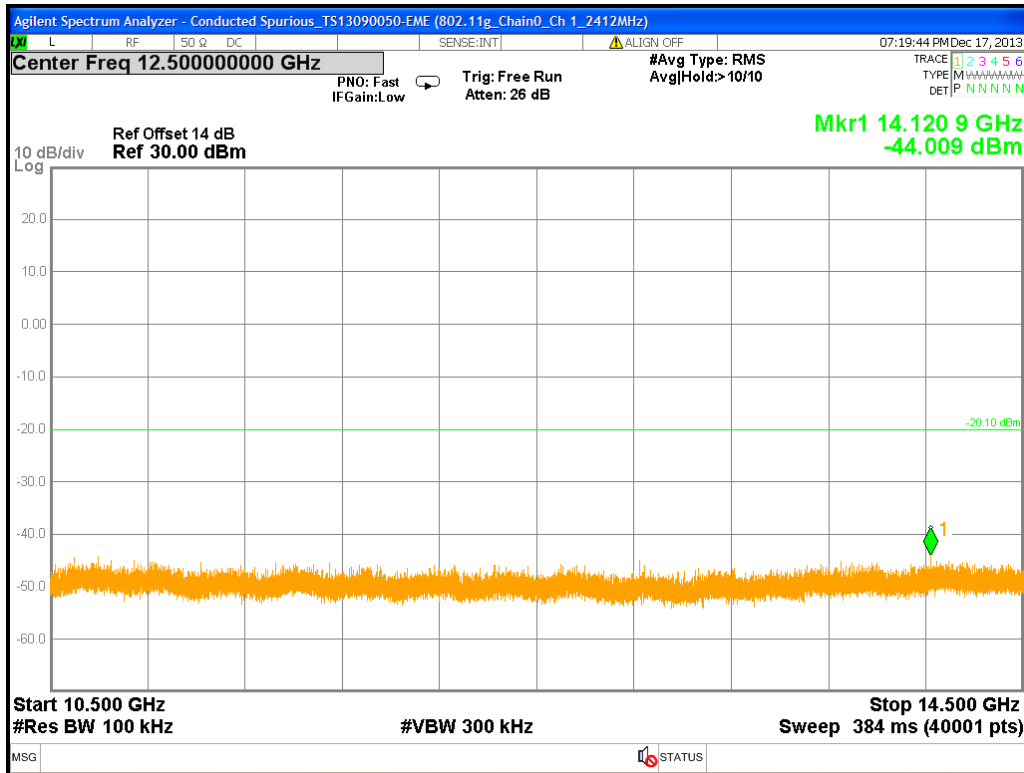
Chain0 : Conducted Spurious @ 802.11g Mode Ch 1 (2.5G~6.5G)



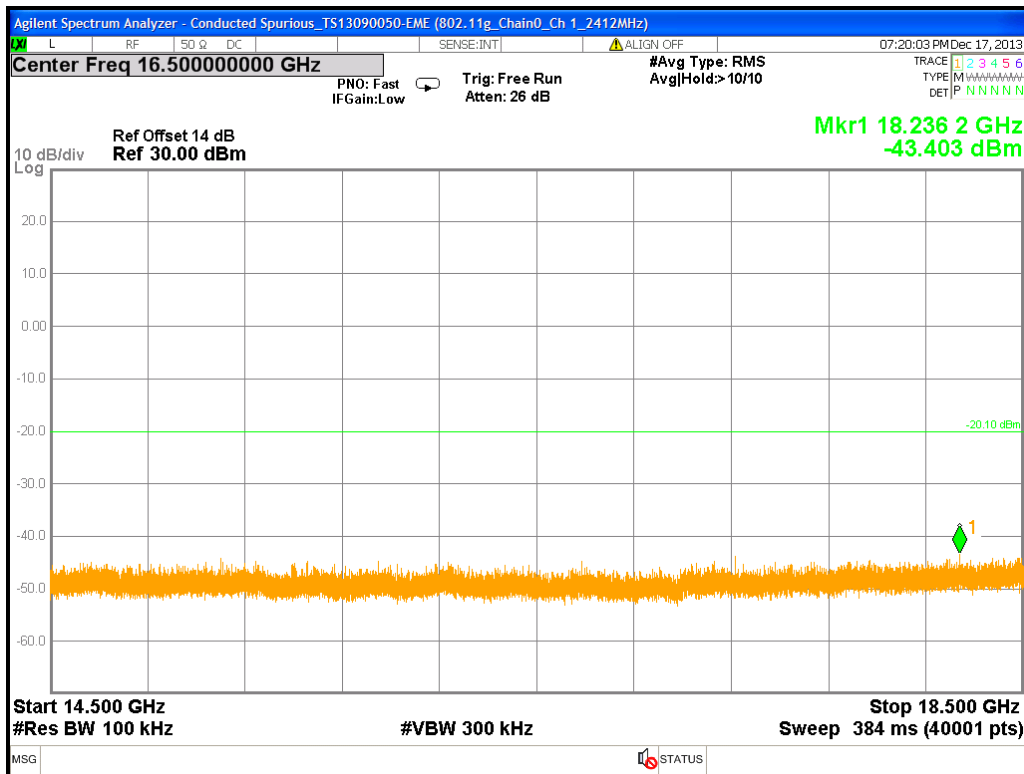
Chain0 : Conducted Spurious @ 802.11g Mode Ch 1 (6.5G~10.5G)



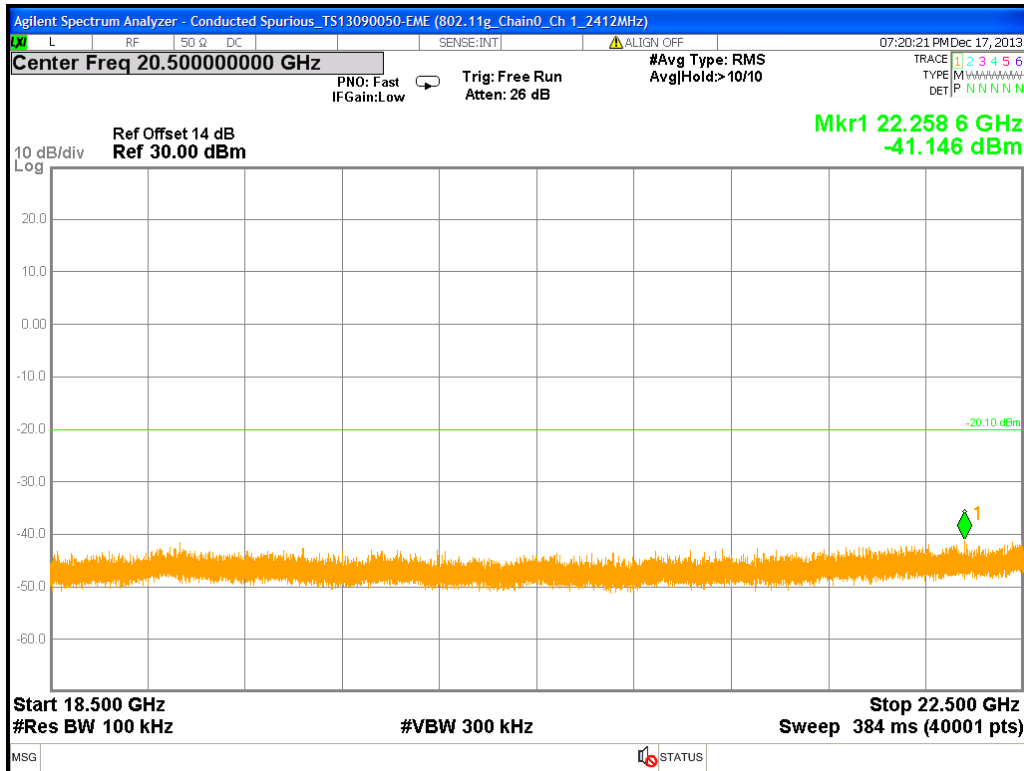
Chain0 : Conducted Spurious @ 802.11g Mode Ch 1 (10.5G~14.5G)



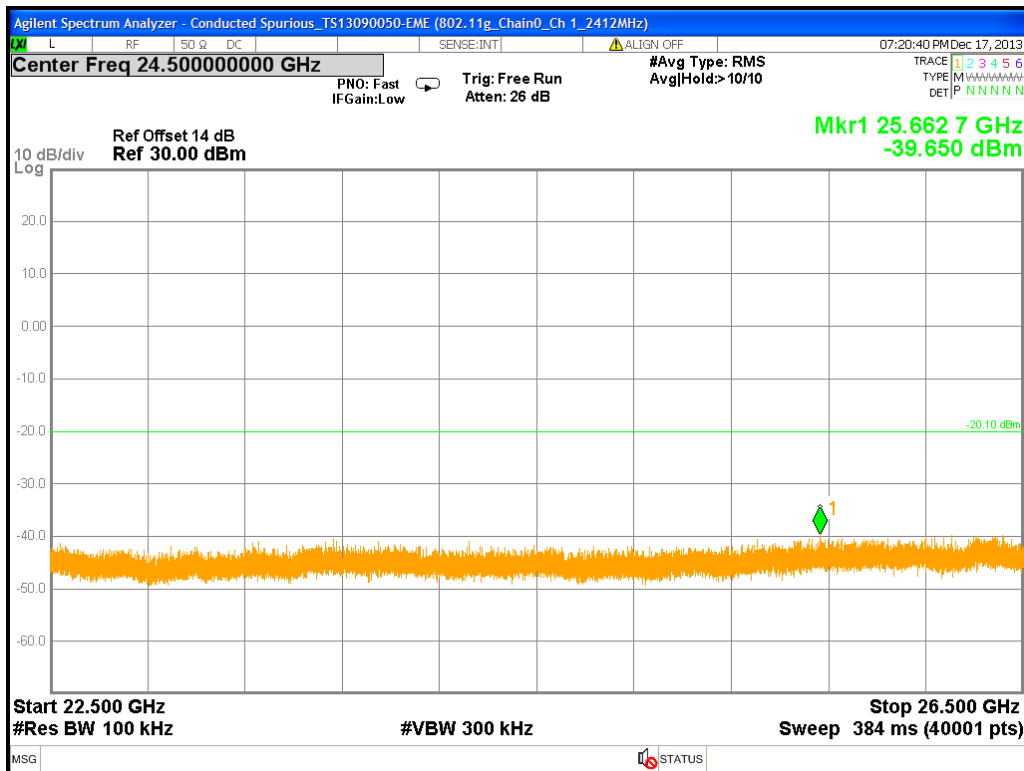
Chain0 : Conducted Spurious @ 802.11g Mode Ch 1 (14.5G~18.5G)



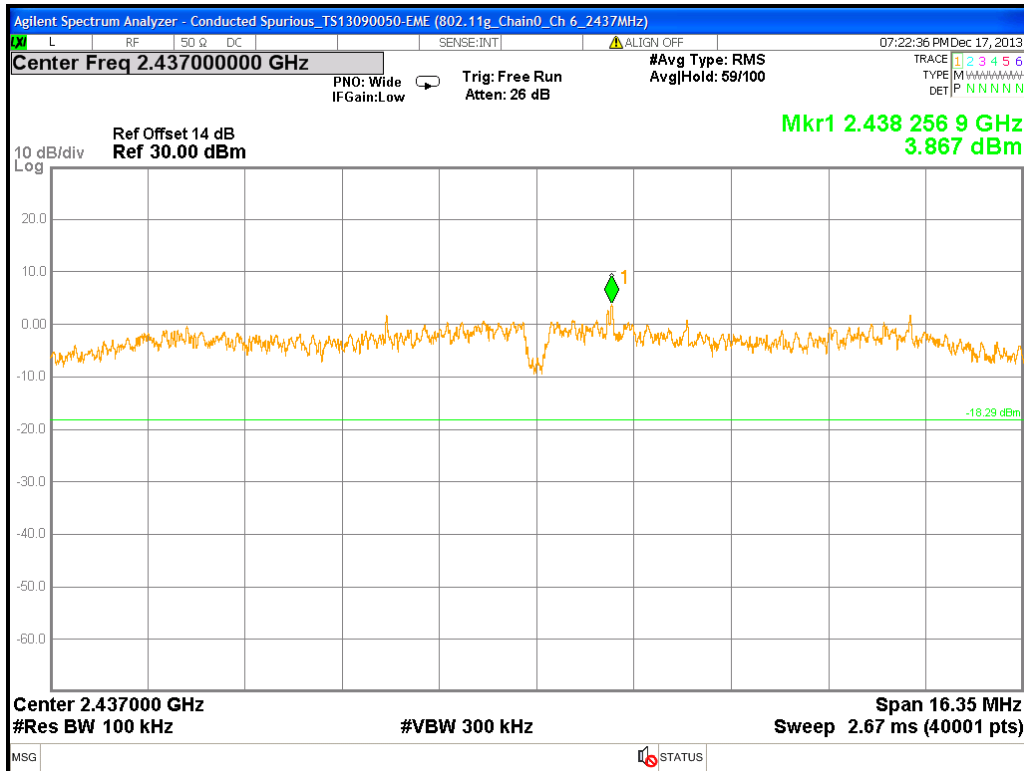
Chain0 : Conducted Spurious @ 802.11g Mode Ch 1 (18.5G~22.5G)



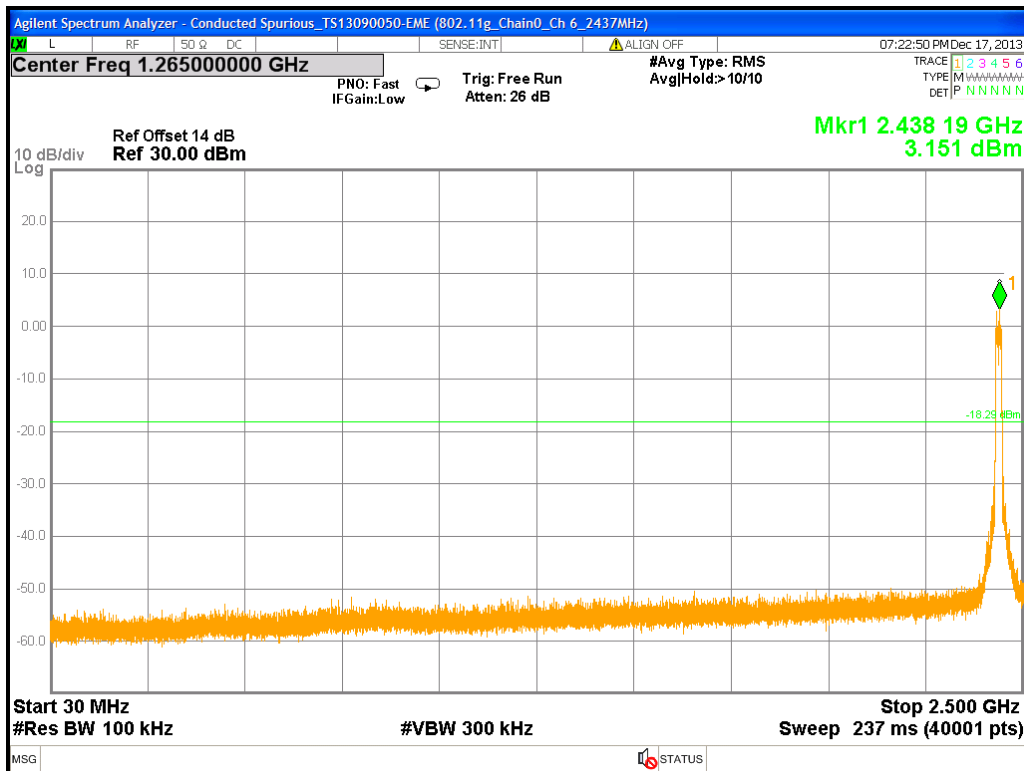
Chain0 : Conducted Spurious @ 802.11g Mode Ch 1 (22.5G~26.5G)



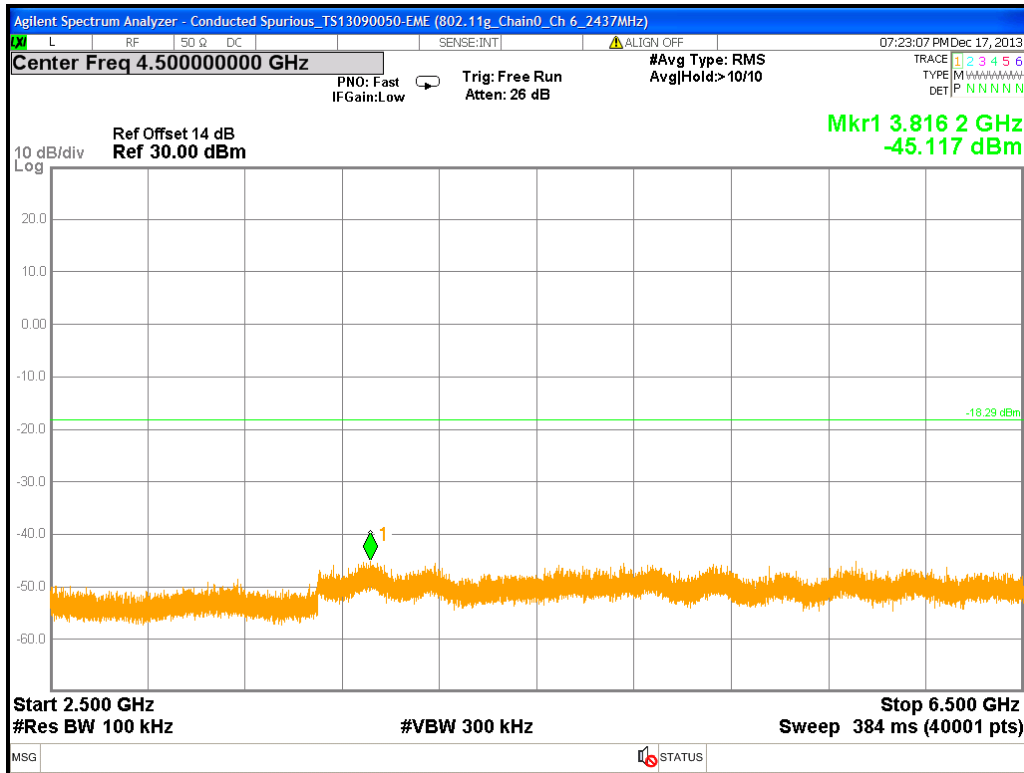
Chain0 : Conducted Spurious @ 802.11g Mode Ch 6



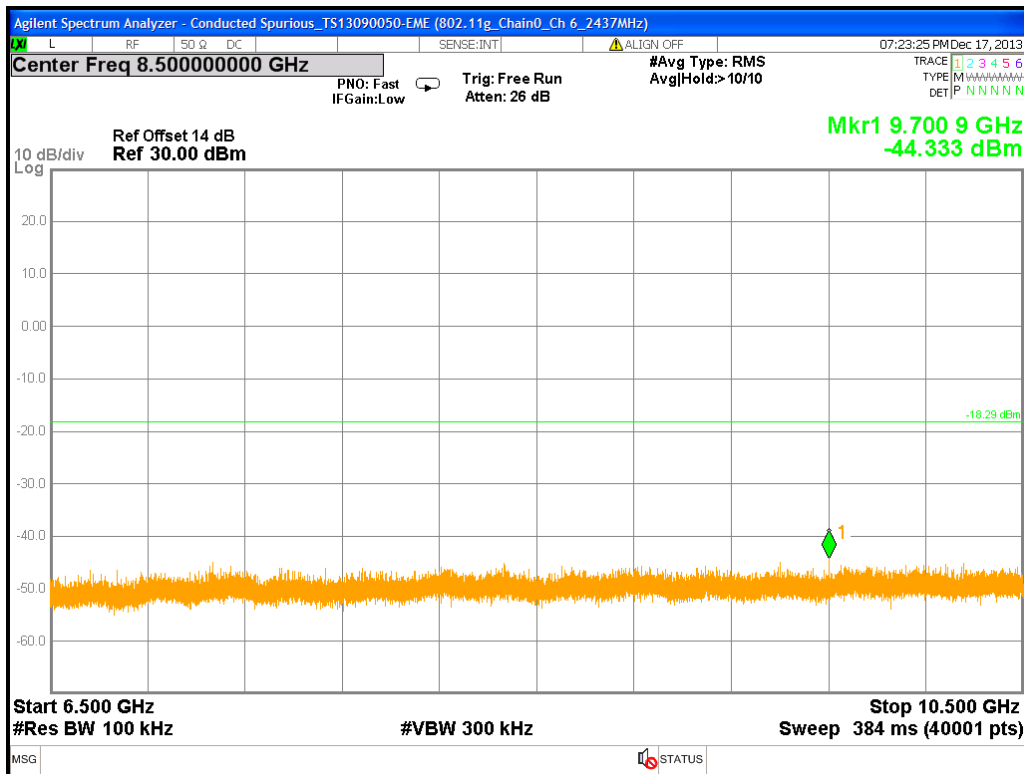
Chain0 : Conducted Spurious @ 802.11g Mode Ch 6 (30M~2.5G)



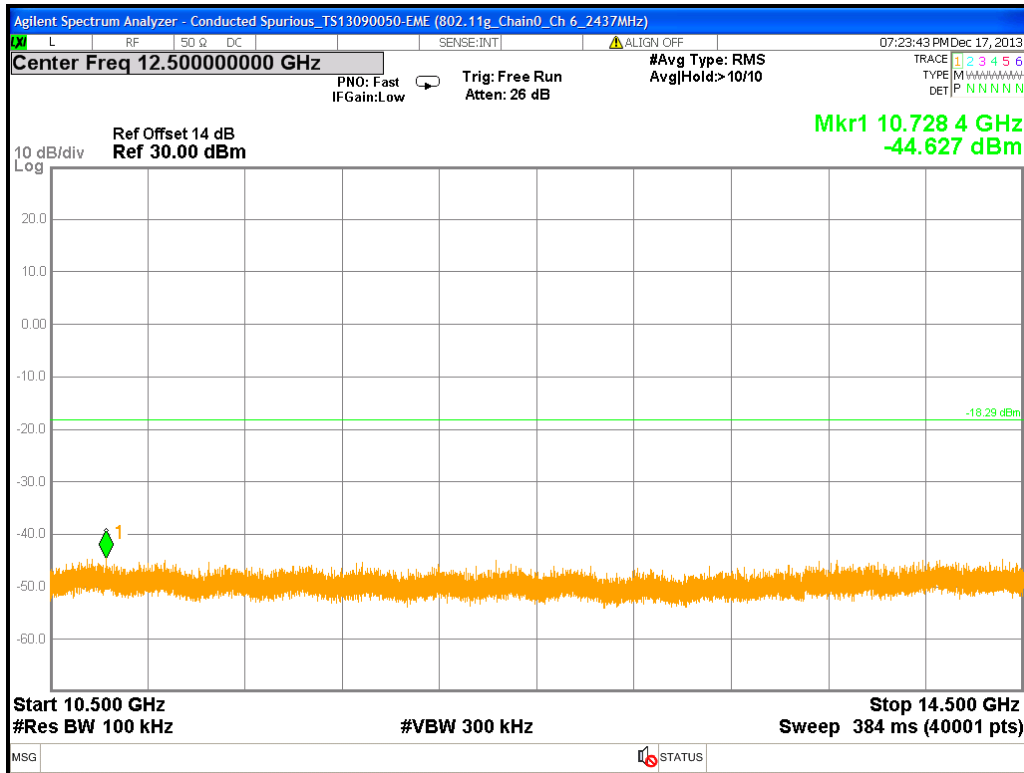
Chain0 : Conducted Spurious @ 802.11g Mode Ch 6 (2.5G~6.5G)



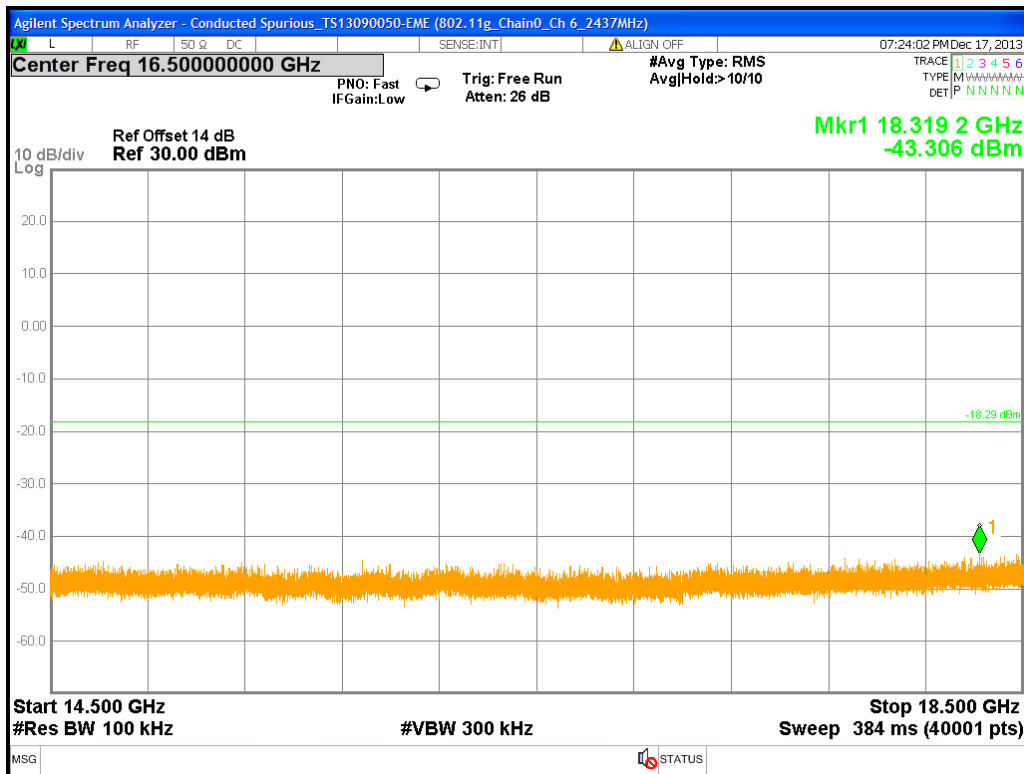
Chain0 : Conducted Spurious @ 802.11g Mode Ch 6 (6.5G~10.5G)



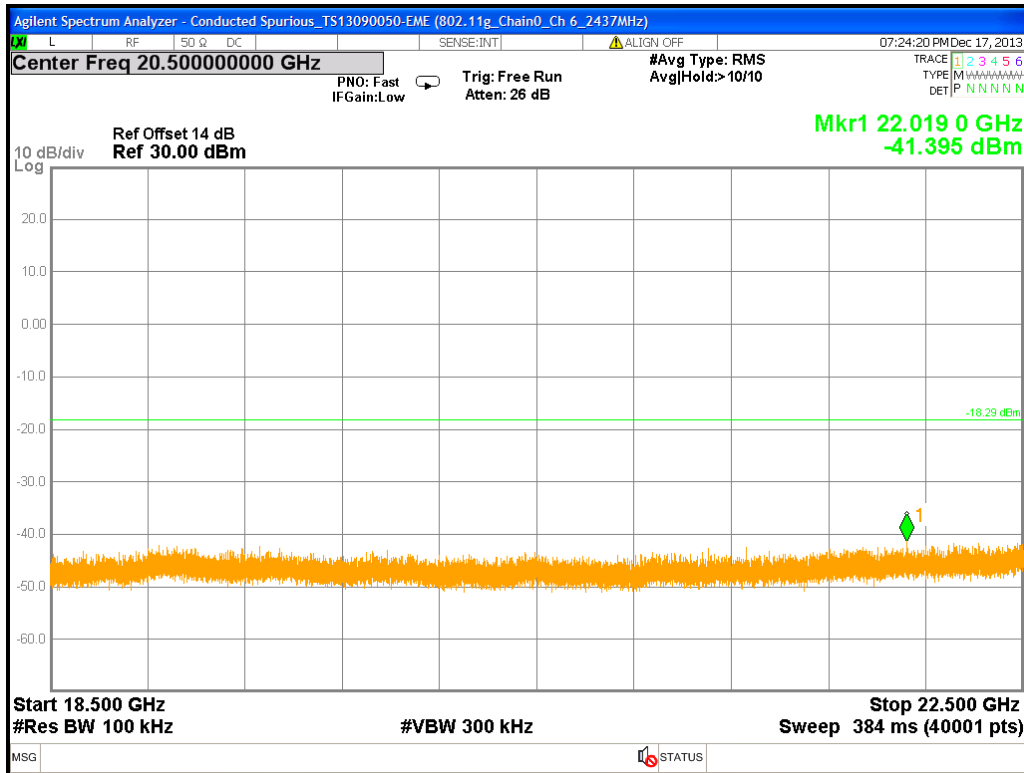
Chain0 : Conducted Spurious @ 802.11g Mode Ch 6 (10.5G~14.5G)



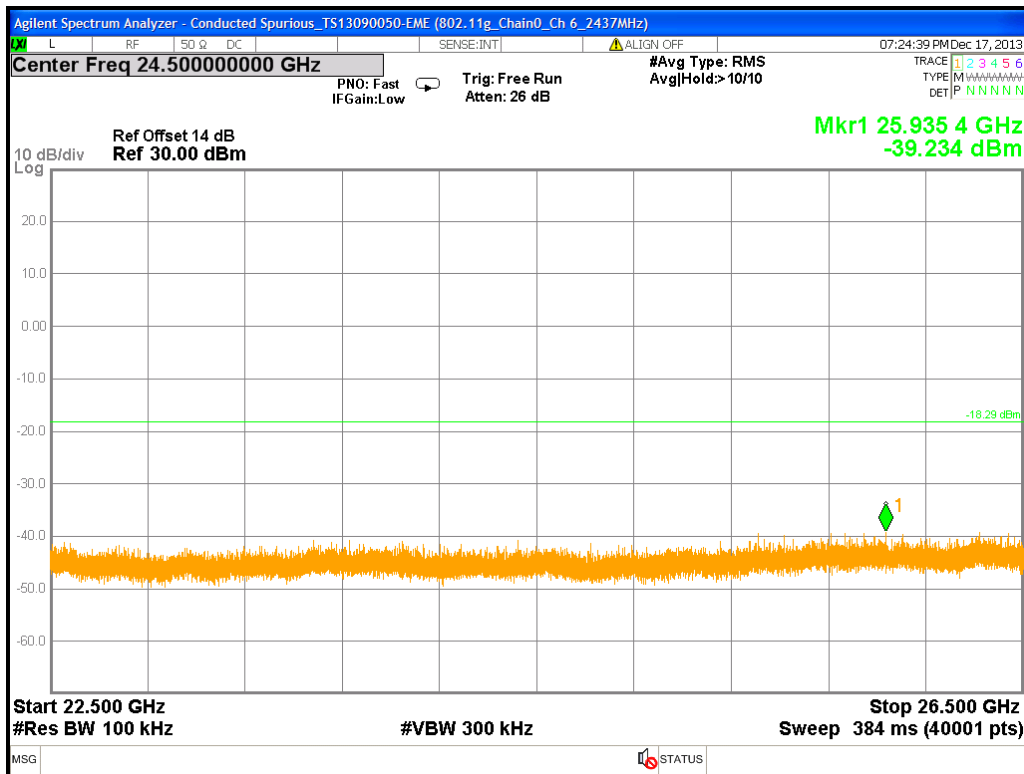
Chain0 : Conducted Spurious @ 802.11g Mode Ch 6 (14.5G~18.5G)



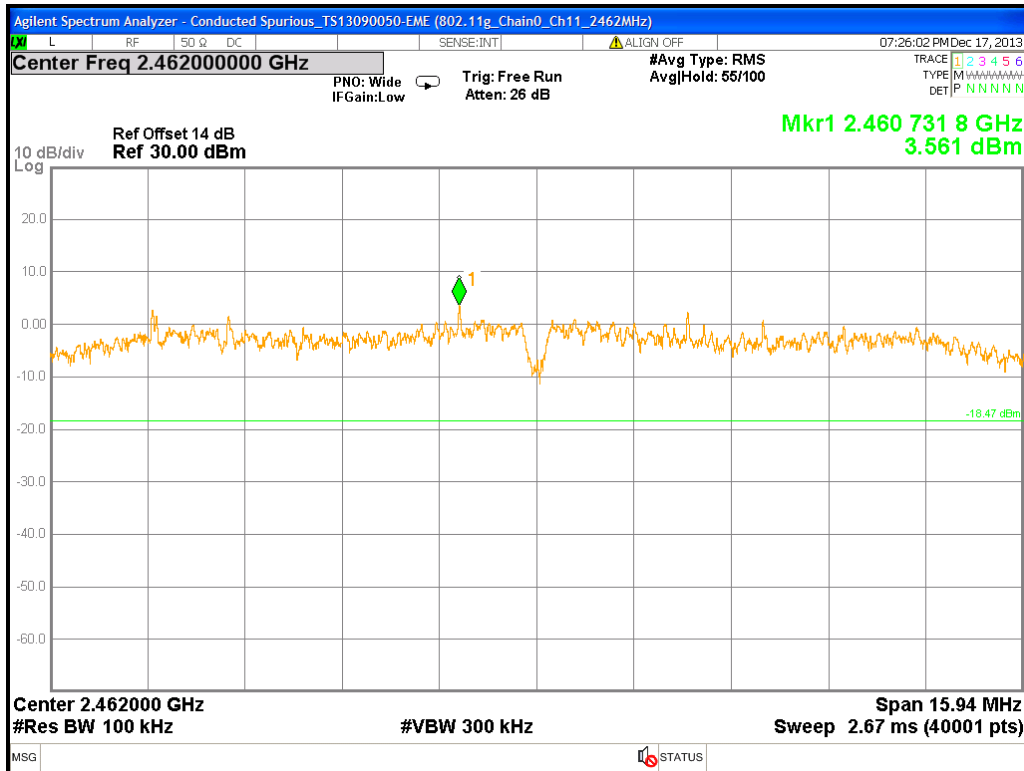
Chain0 : Conducted Spurious @ 802.11g Mode Ch 6 (18.5G~22.5G)



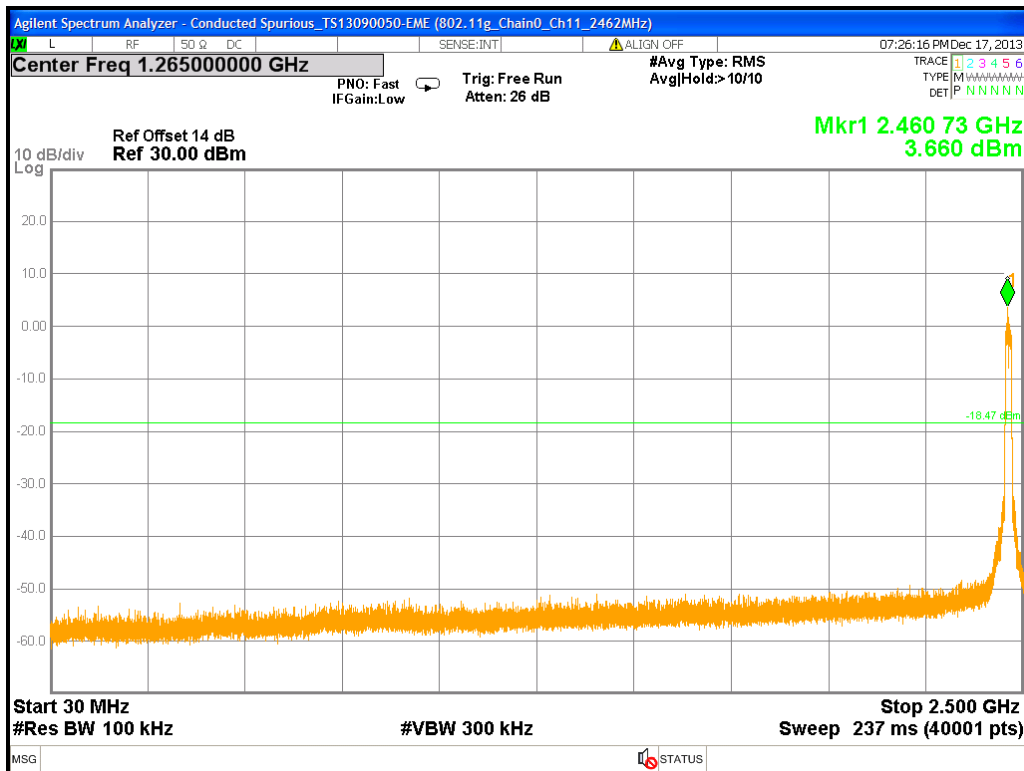
Chain0 : Conducted Spurious @ 802.11g Mode Ch 6 (22.5G~26.5G)



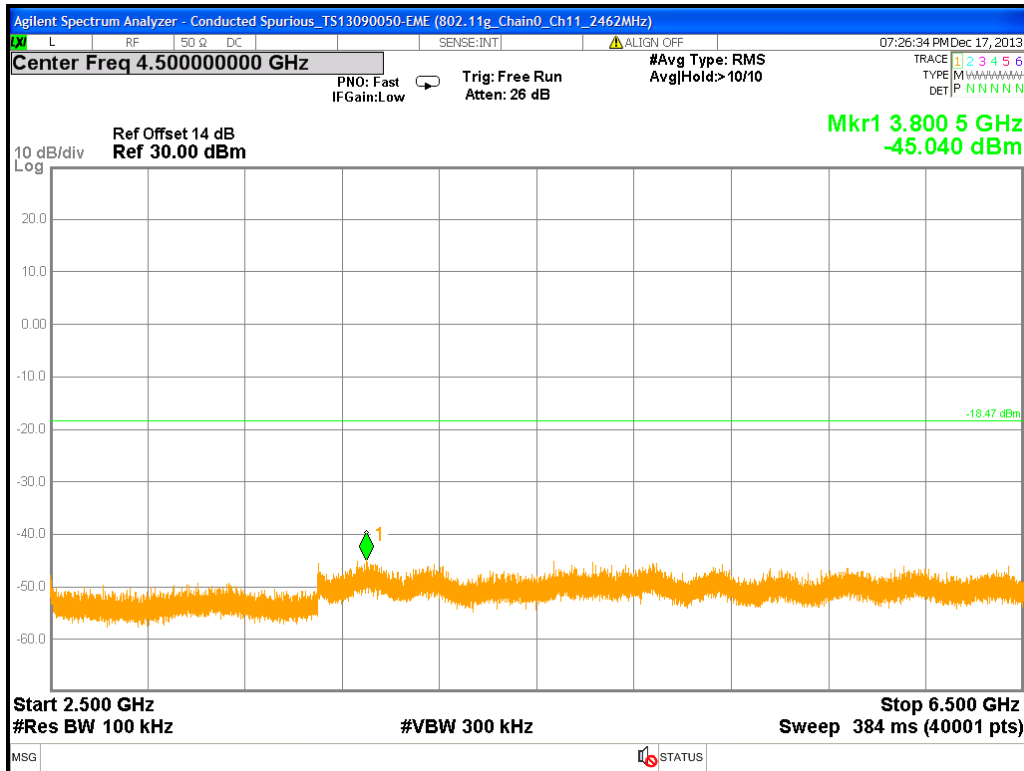
Chain0 : Conducted Spurious @ 802.11g Mode Ch11



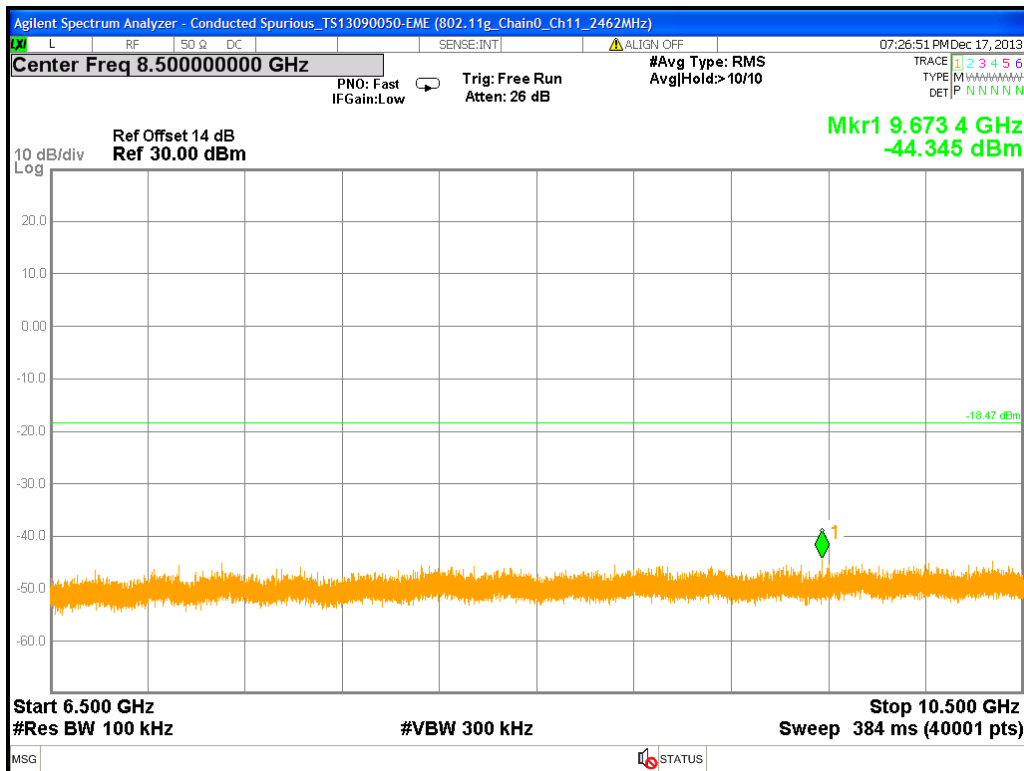
Chain0 : Conducted Spurious @ 802.11g Mode Ch11 (30M~2.5G)



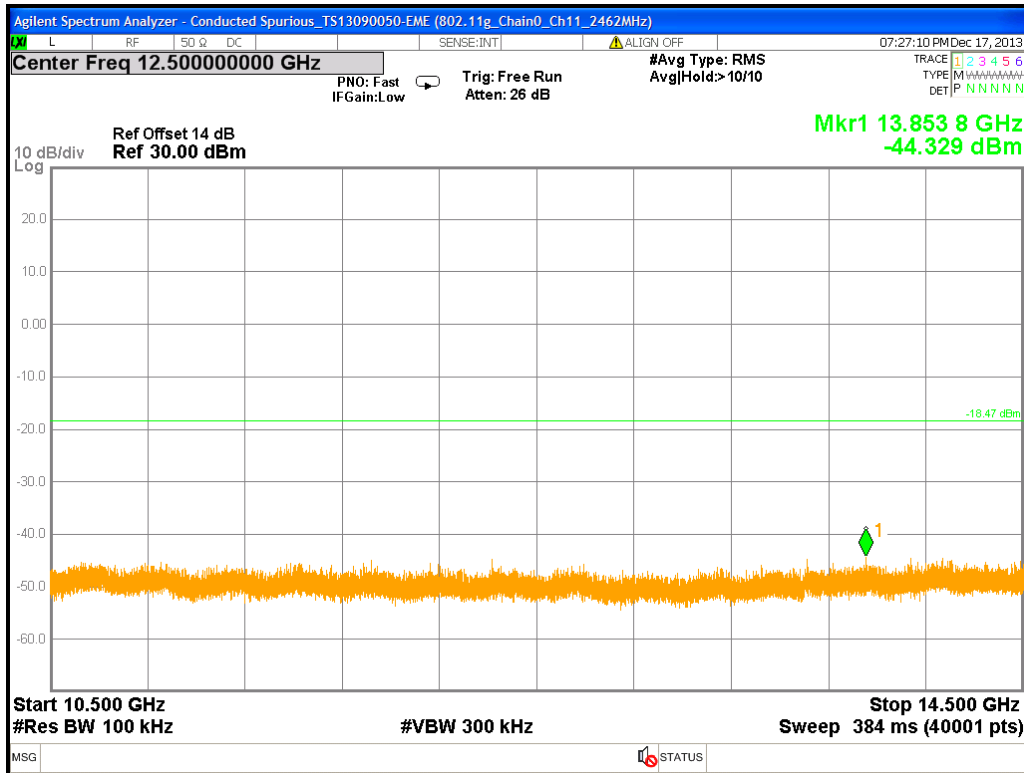
Chain0 : Conducted Spurious @ 802.11g Mode Ch11 (2.5G~6.5G)



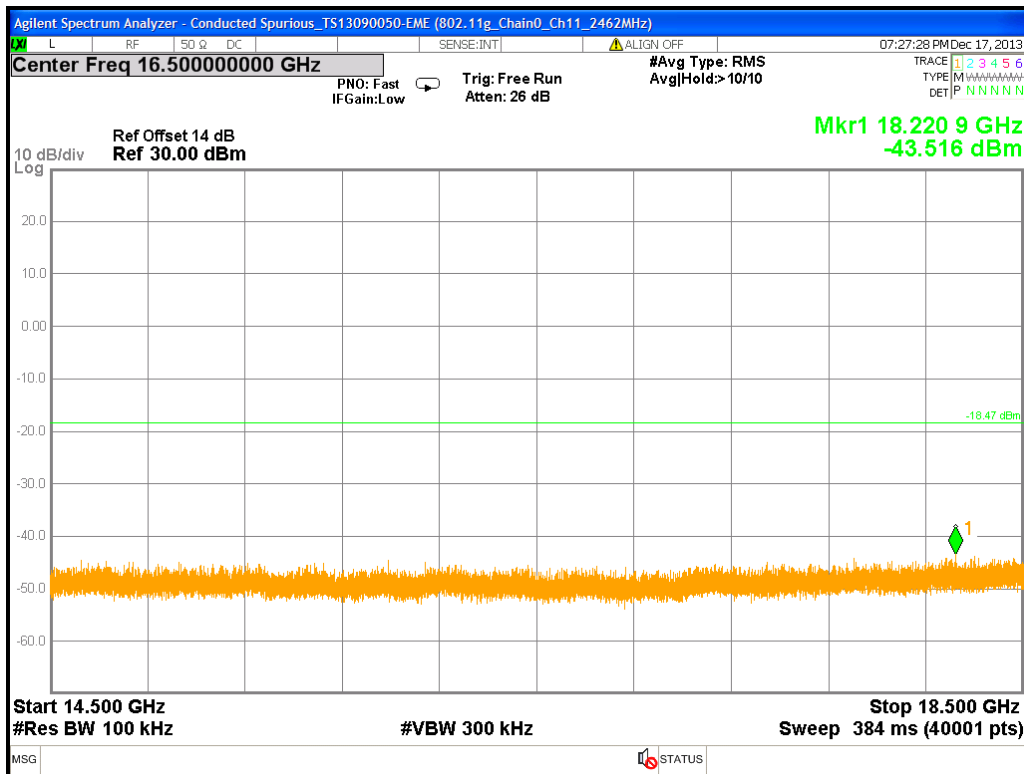
Chain0 : Conducted Spurious @ 802.11g Mode Ch11 (6.5G~10.5G)



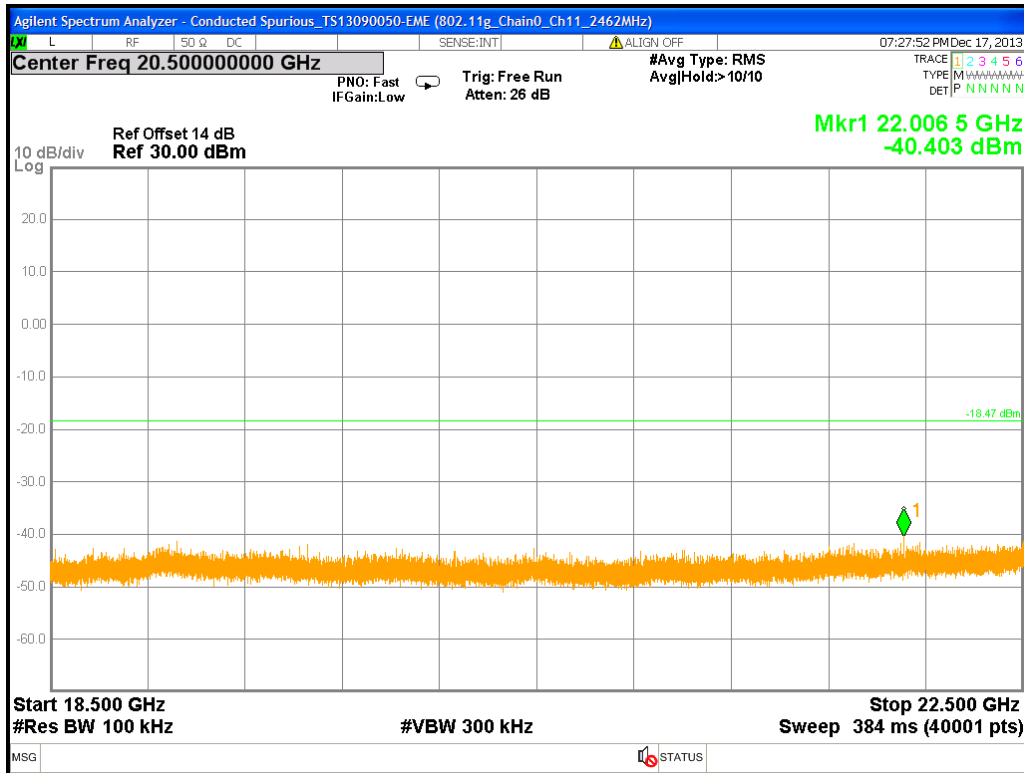
Chain0 : Conducted Spurious @ 802.11g Mode Ch11 (10.5G~14.5G)



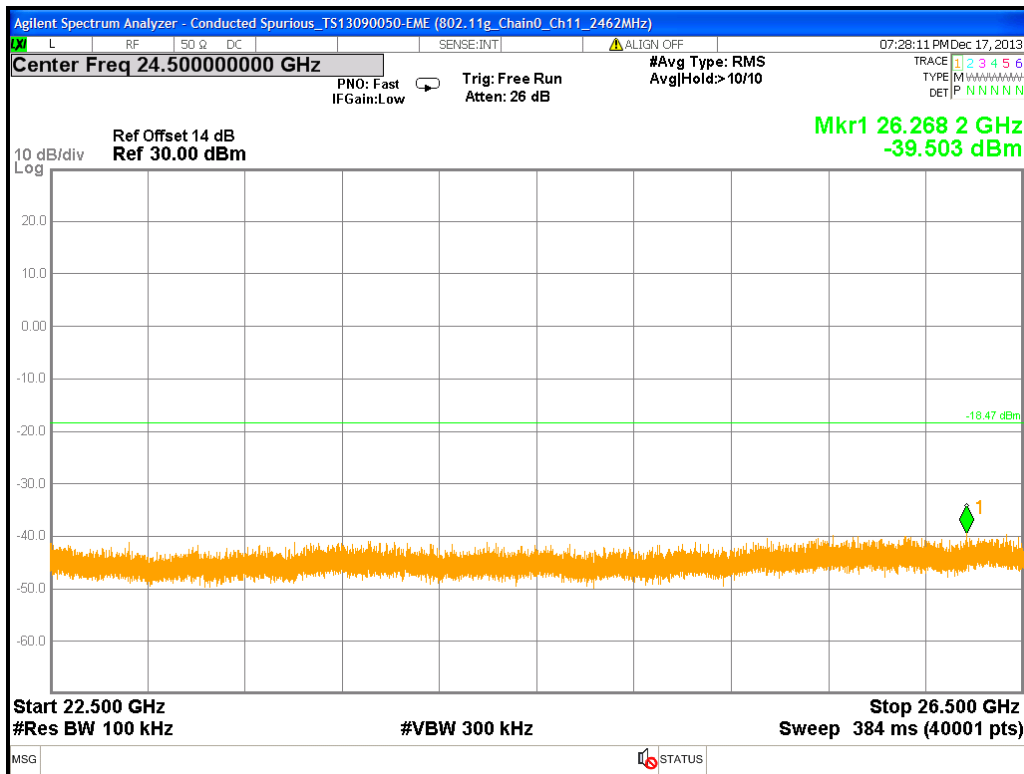
Chain0 : Conducted Spurious @ 802.11g Mode Ch11 (14.5G~18.5G)



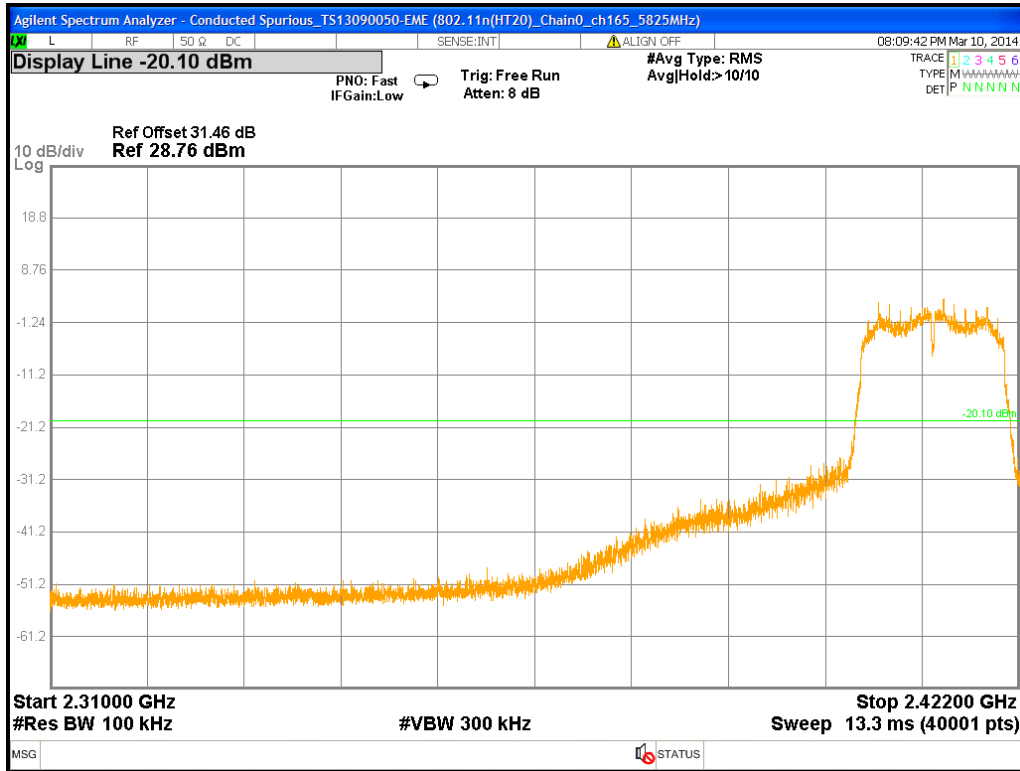
Chain0 : Conducted Spurious @ 802.11g Mode Ch11 (18.5G~22.5G)



Chain0 : Conducted Spurious @ 802.11g Mode Ch11 (22.5G~26.5G)



Chain0 : Conducted Spurious Bandedge @ 802.11g Mode Ch1



Chain0 : Conducted Spurious Bandedge @ 802.11g Mode Ch11

