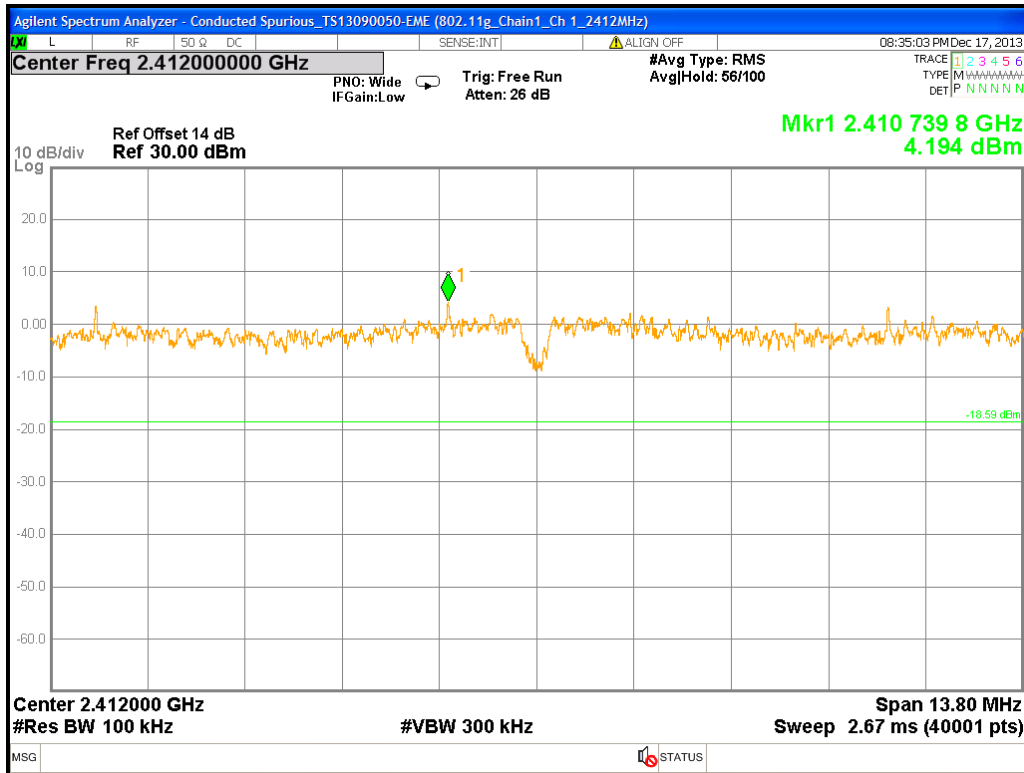
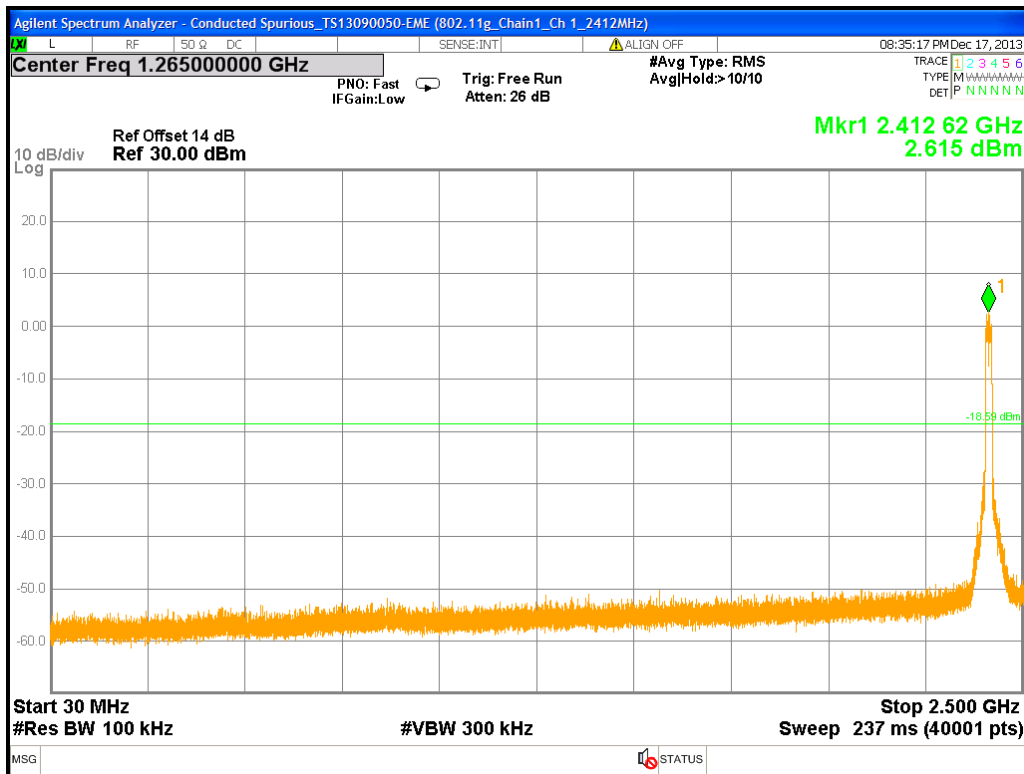


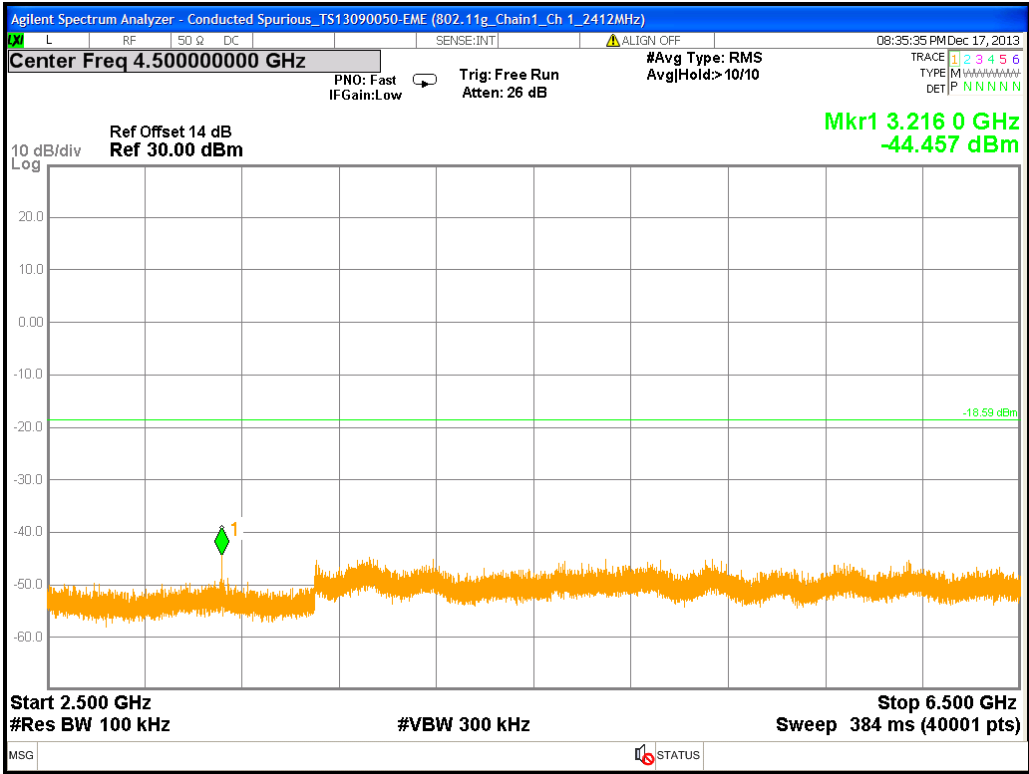
### Chain1 : Conducted Spurious @ 802.11g Mode Ch 1



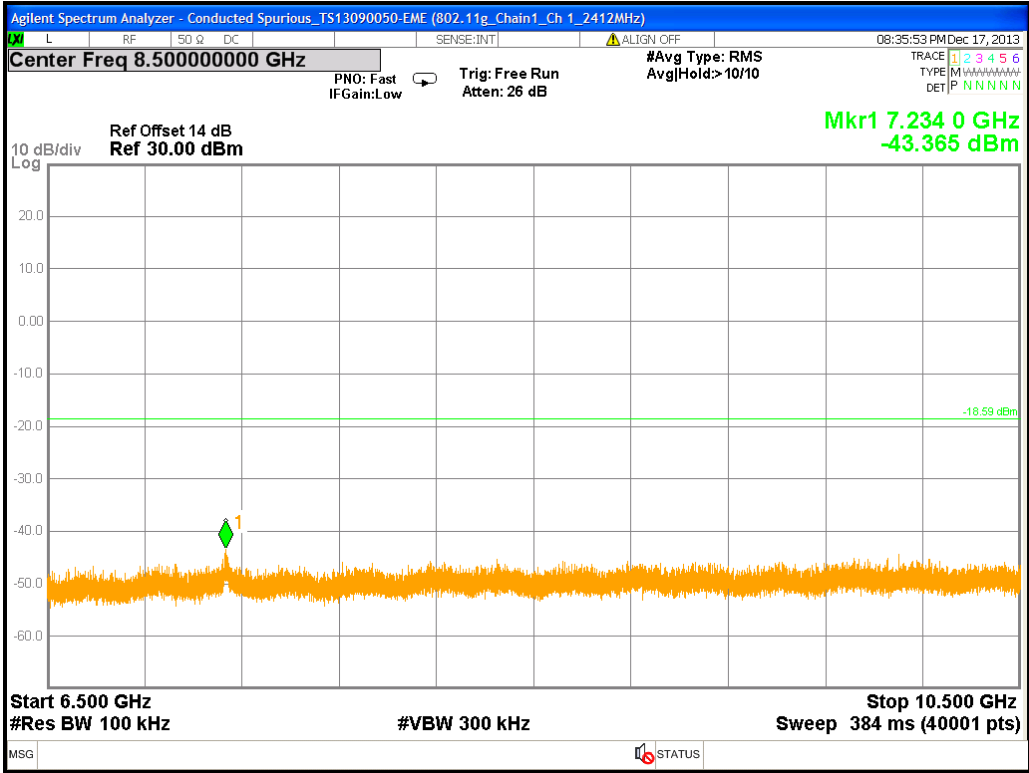
### Chain1 : Conducted Spurious @ 802.11g Mode Ch 1 (30M~2.5G)



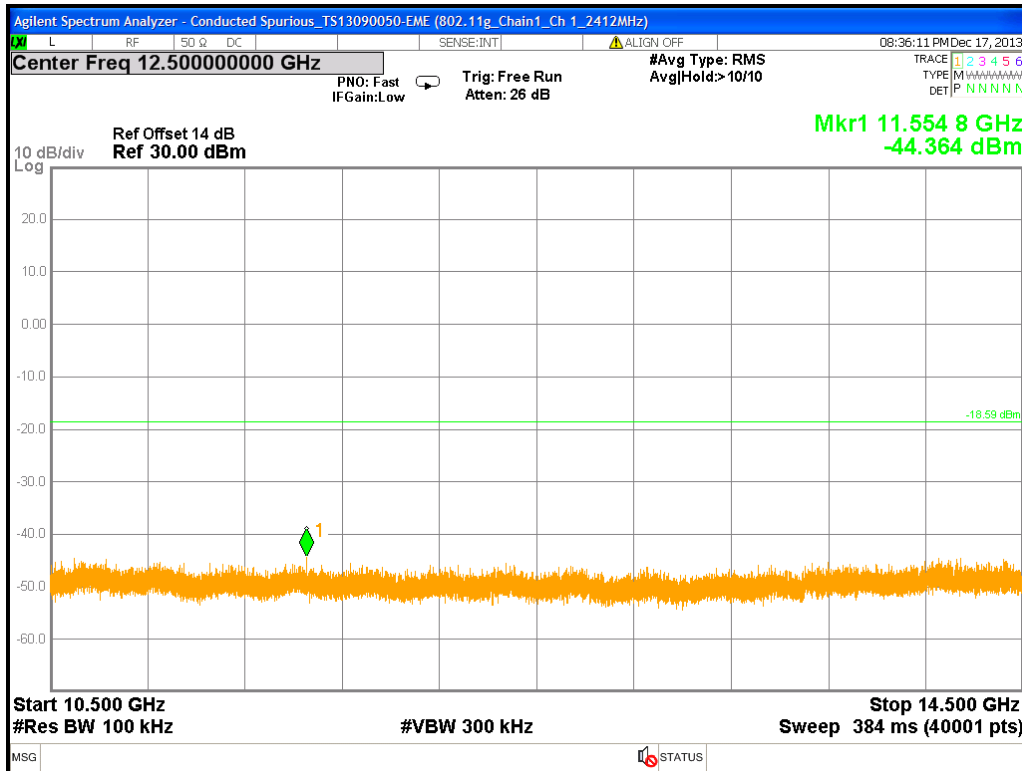
### Chain1 : Conducted Spurious @ 802.11g Mode Ch 1 (2.5G~6.5G)



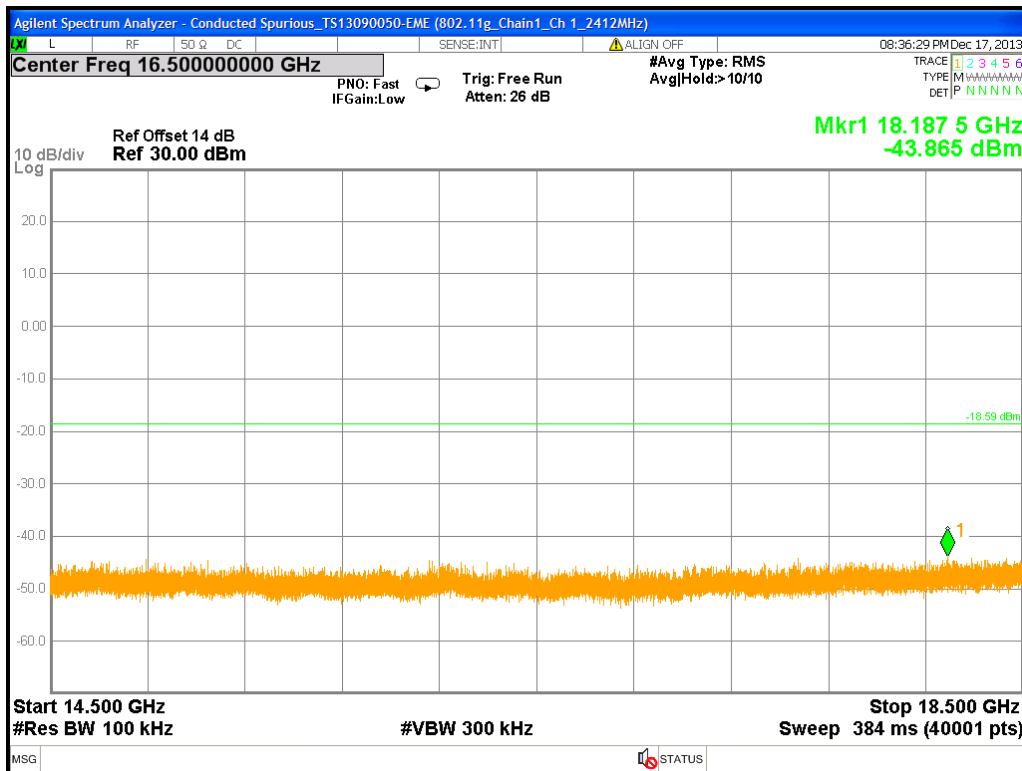
### Chain1 : Conducted Spurious @ 802.11g Mode Ch 1 (6.5G~10.5G)



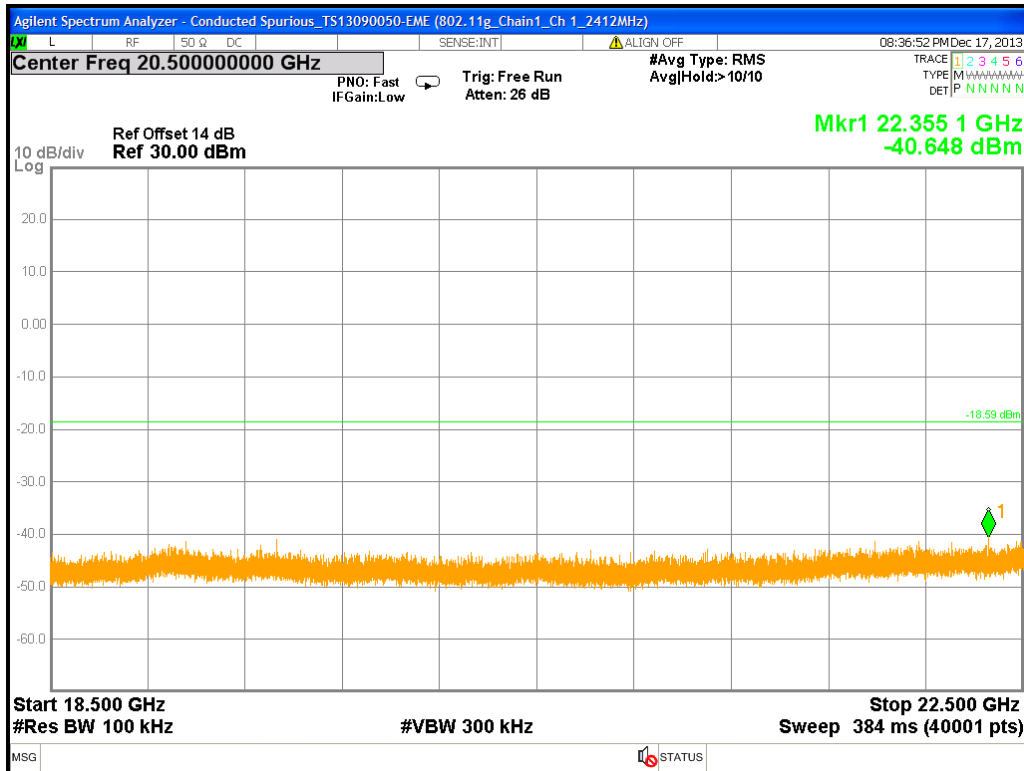
### Chain1 : Conducted Spurious @ 802.11g Mode Ch 1 (10.5G~14.5G)



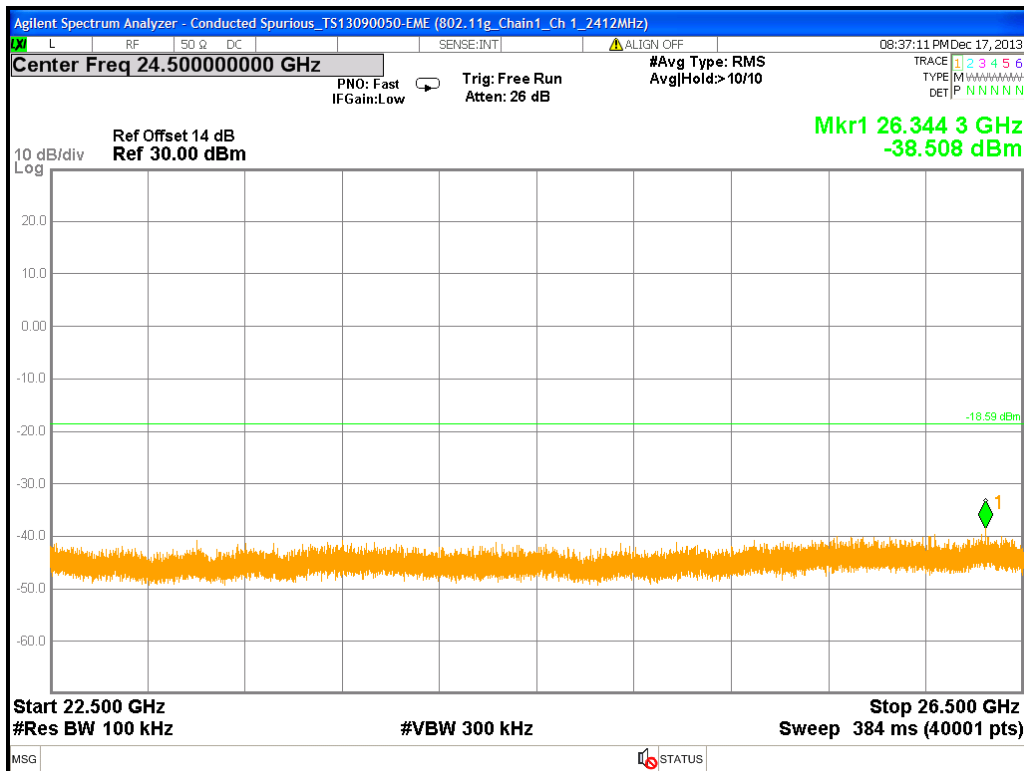
### Chain1 : Conducted Spurious @ 802.11g Mode Ch 1 (14.5G~18.5G)



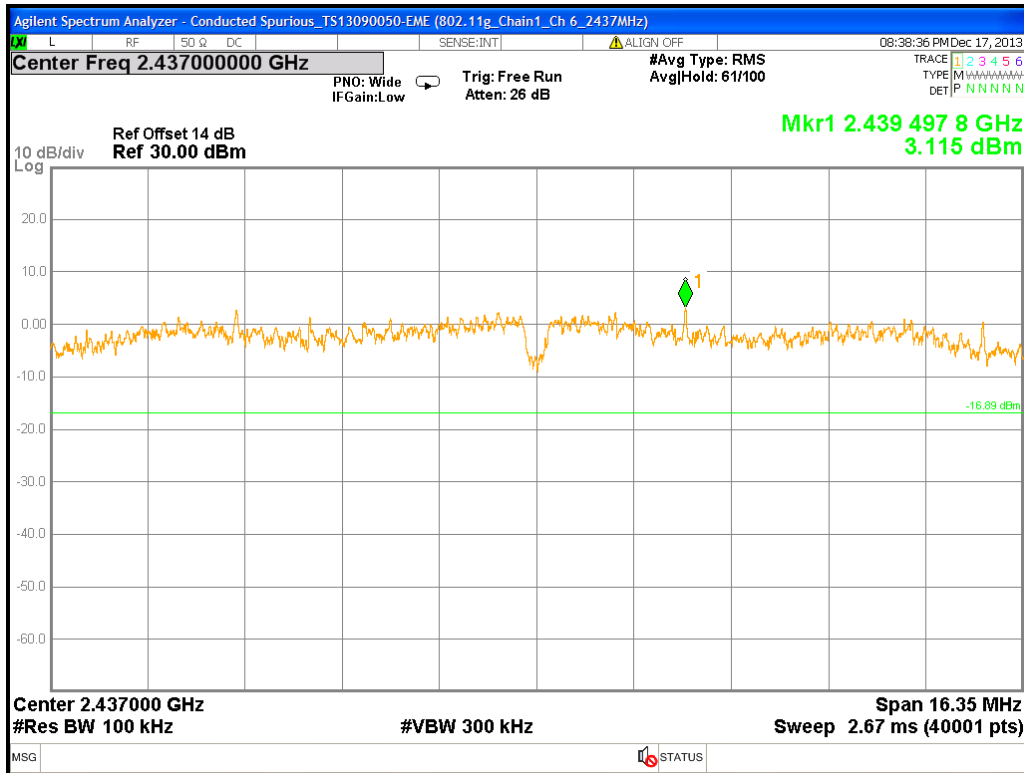
### Chain1 : Conducted Spurious @ 802.11g Mode Ch 1 (18.5G~22.5G)



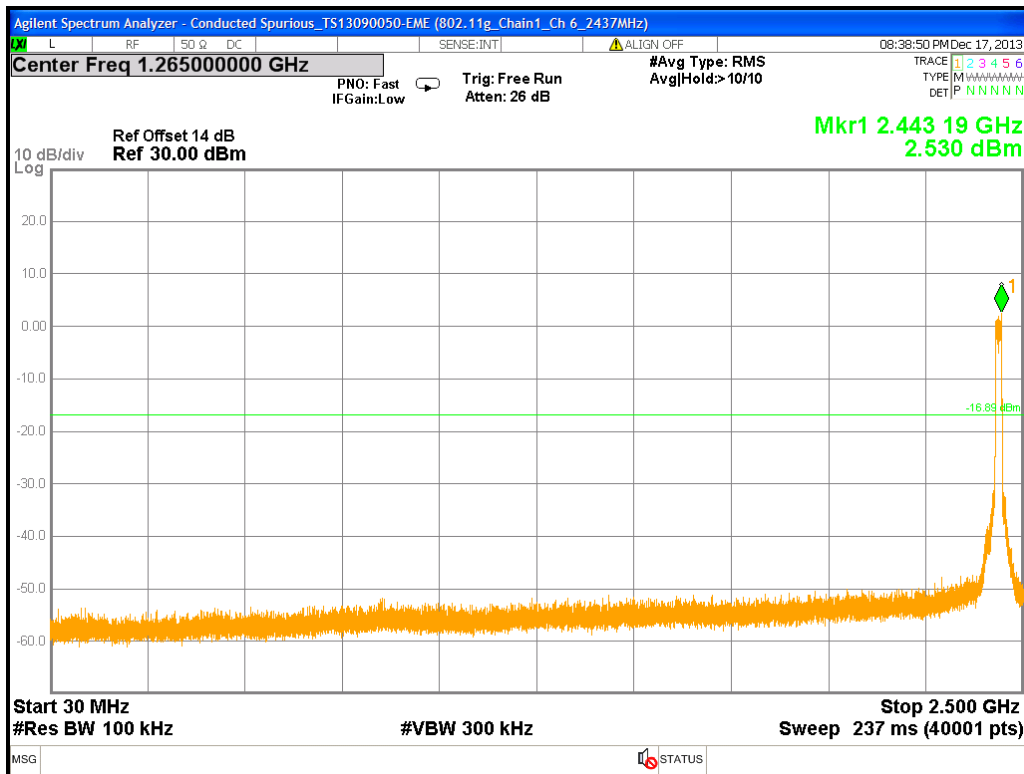
### Chain1 : Conducted Spurious @ 802.11g Mode Ch 1 (22.5G~26.5G)



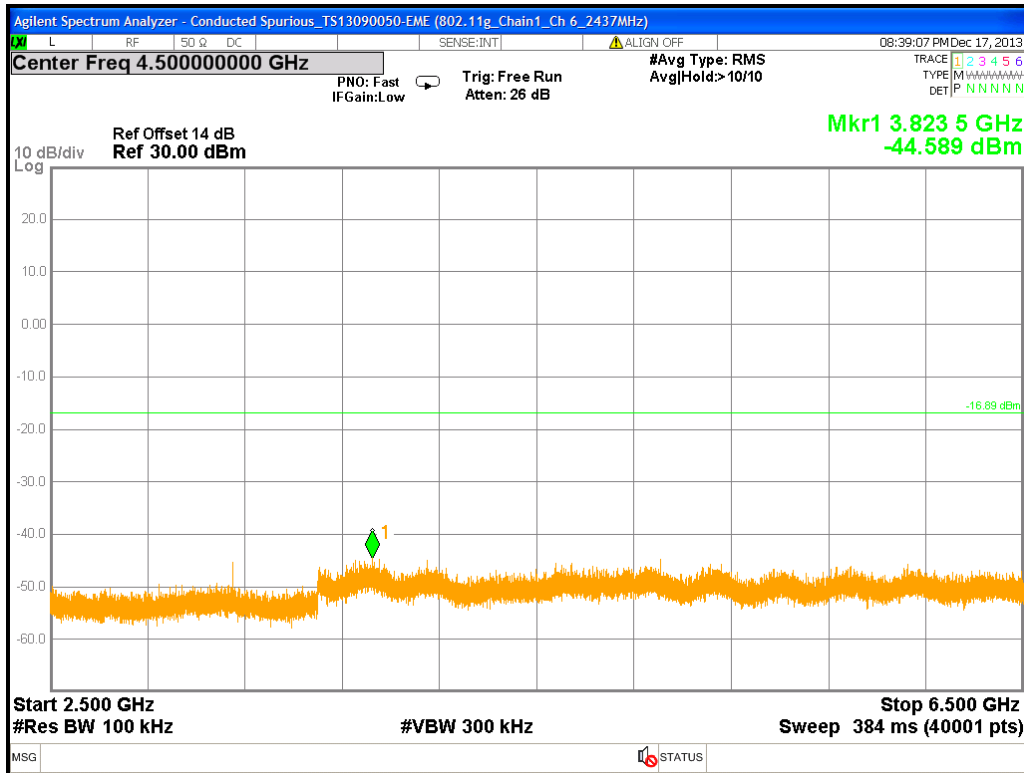
### Chain1 : Conducted Spurious @ 802.11g Mode Ch 6



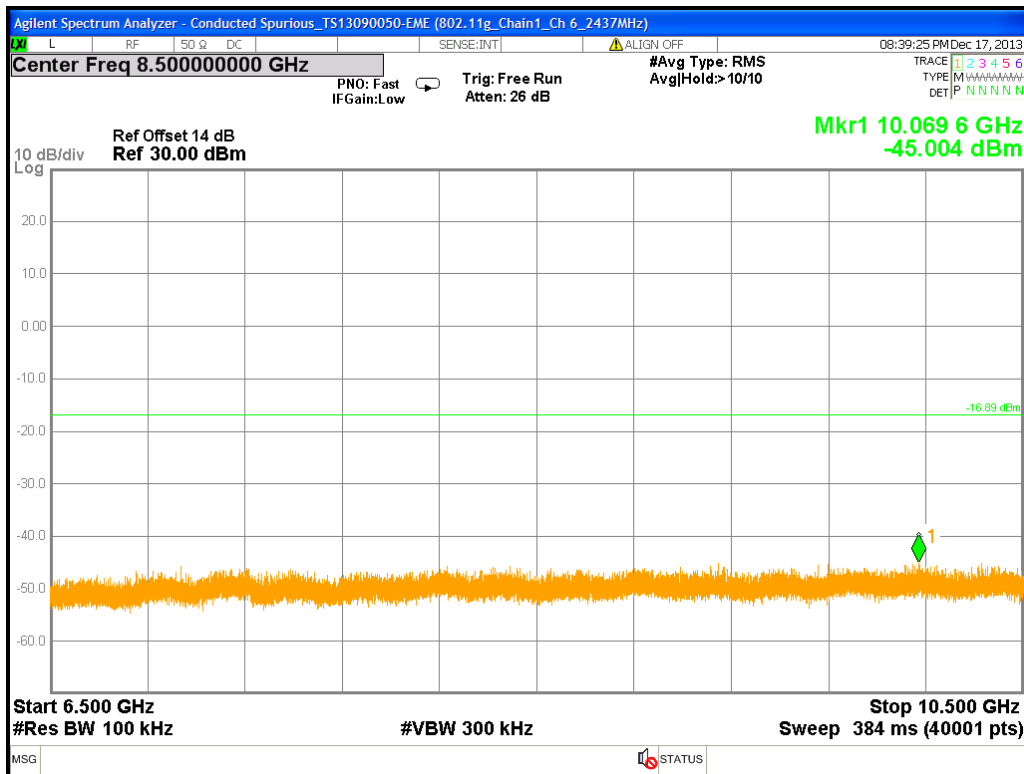
### Chain1 : Conducted Spurious @ 802.11g Mode Ch 6 (30M~2.5G)



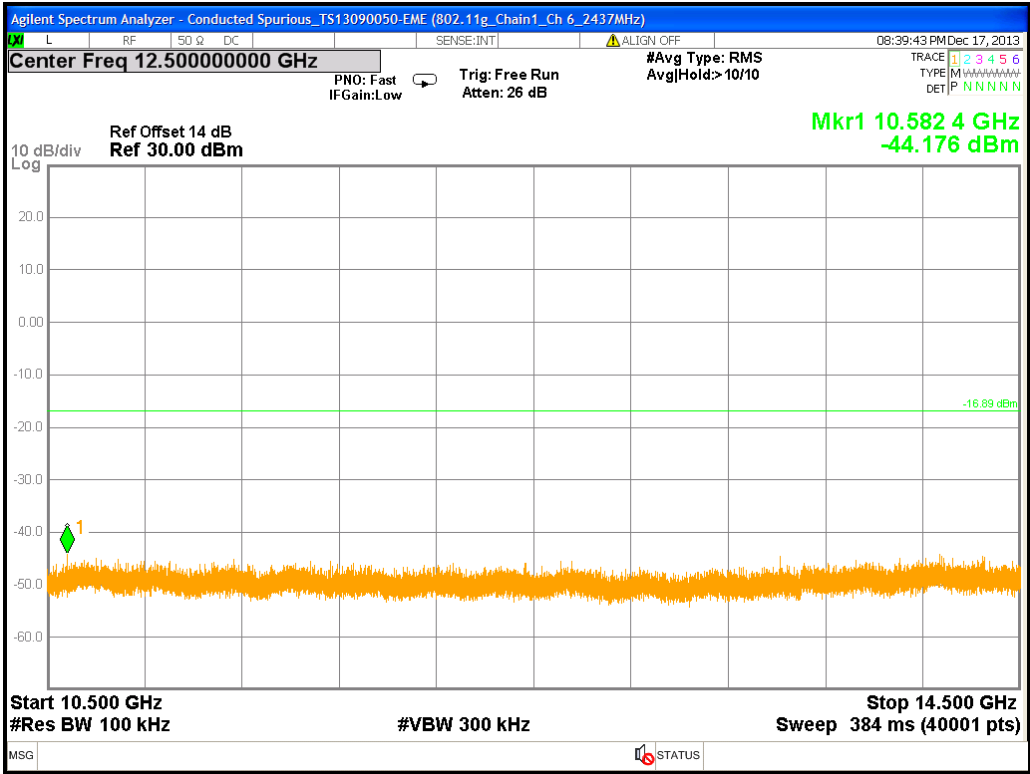
### Chain1 : Conducted Spurious @ 802.11g Mode Ch 6 (2.5G~6.5G)



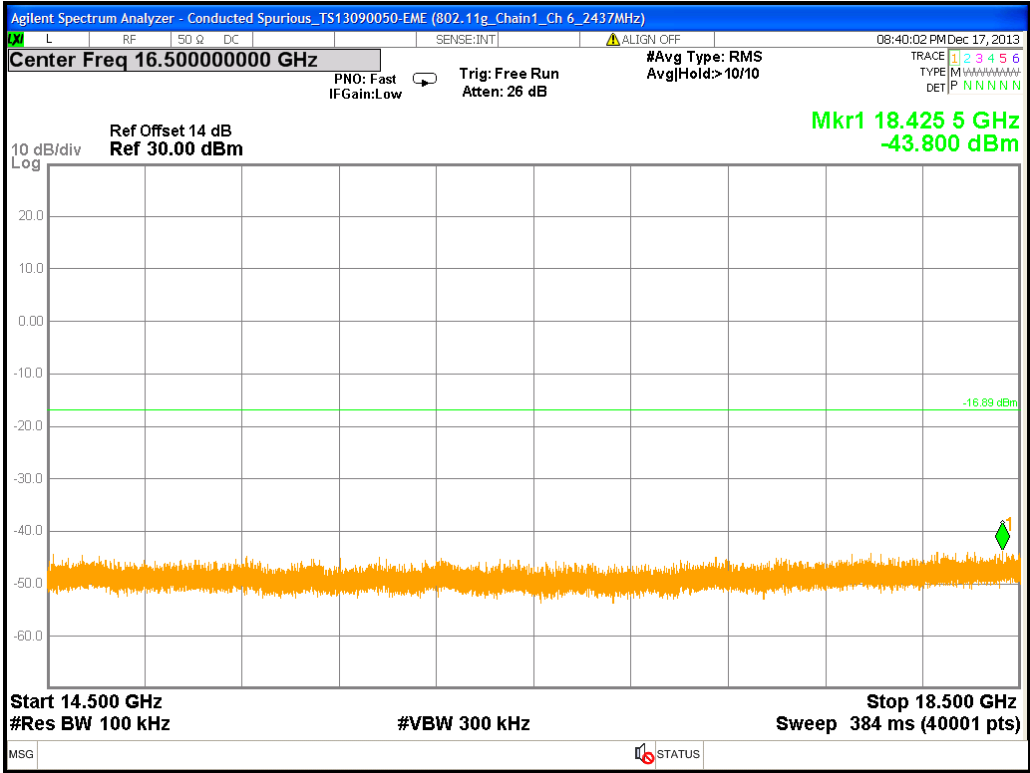
### Chain1 : Conducted Spurious @ 802.11g Mode Ch 6 (6.5G~10.5G)



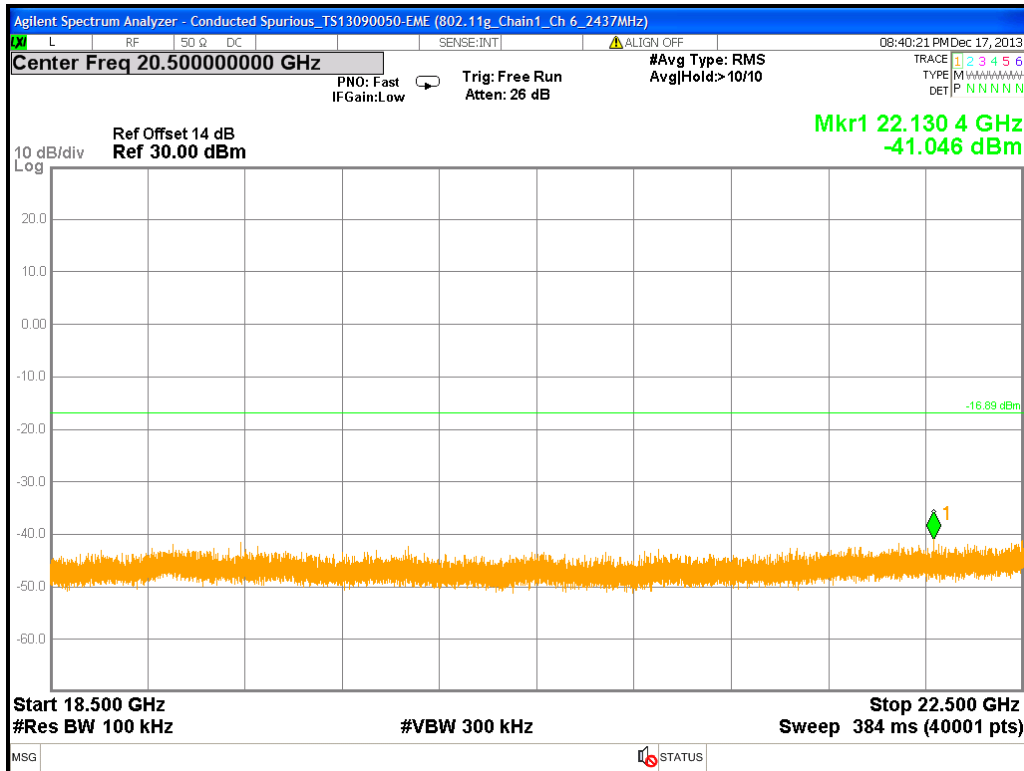
Chain1 : Conducted Spurious @ 802.11g Mode Ch 6 (10.5G~14.5G)



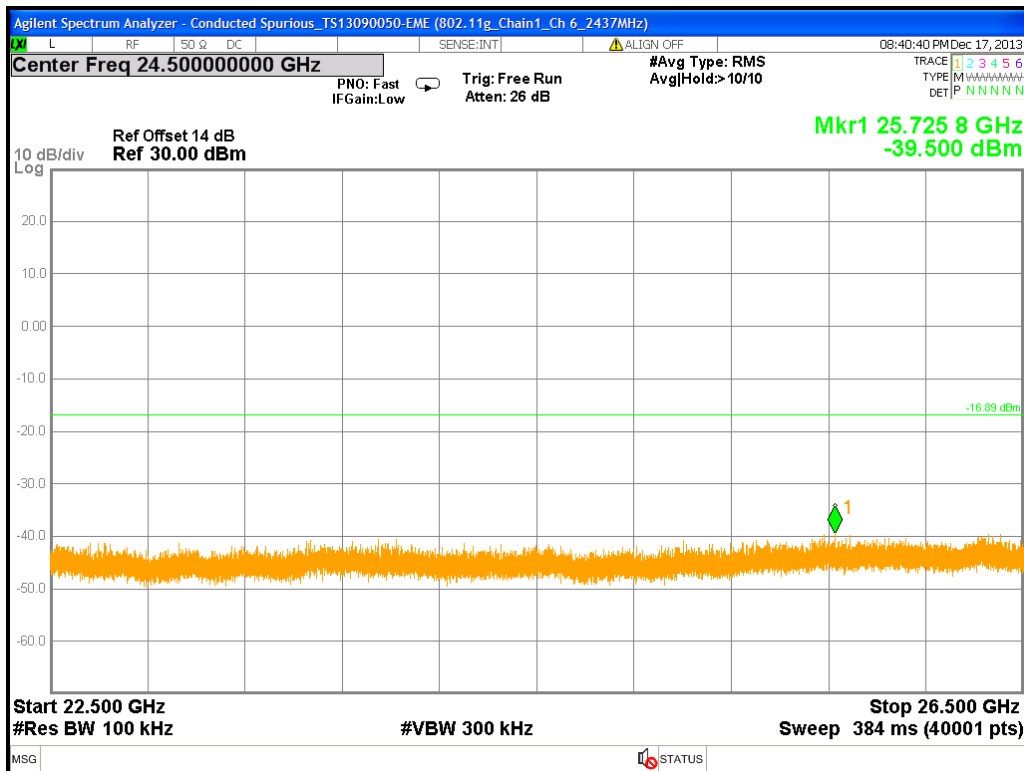
Chain1 : Conducted Spurious @ 802.11g Mode Ch 6 (14.5G~18.5G)



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

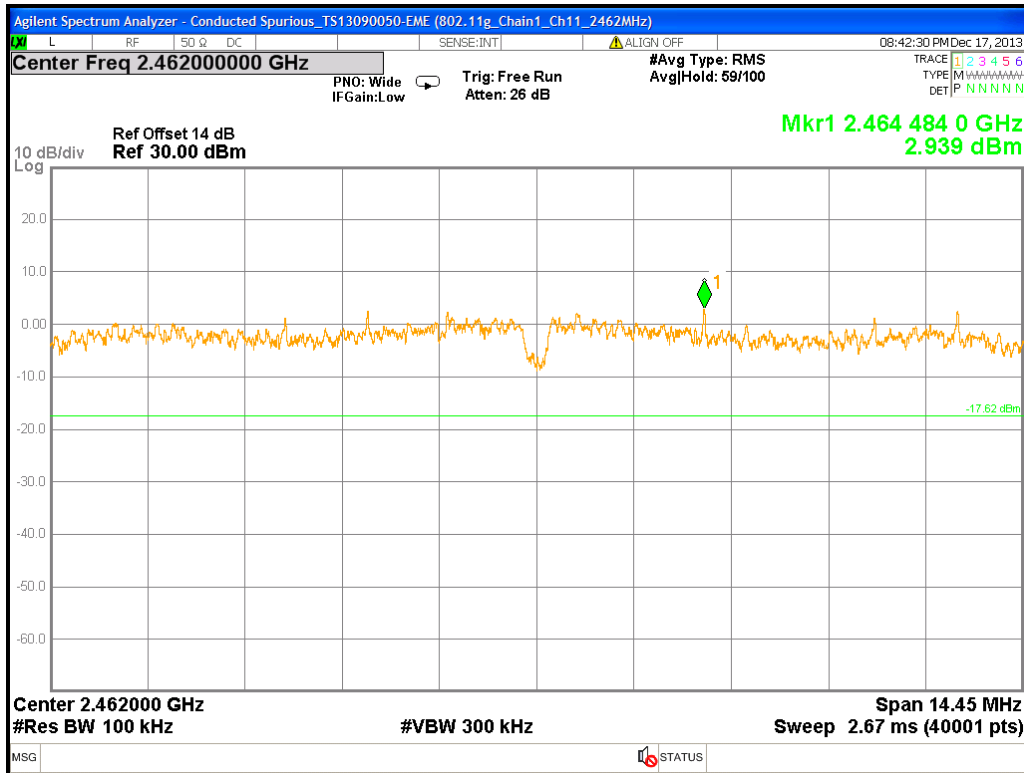


### Chain1 : Conducted Spurious @ 802.11g Mode Ch 6 (22.5G~26.5G)

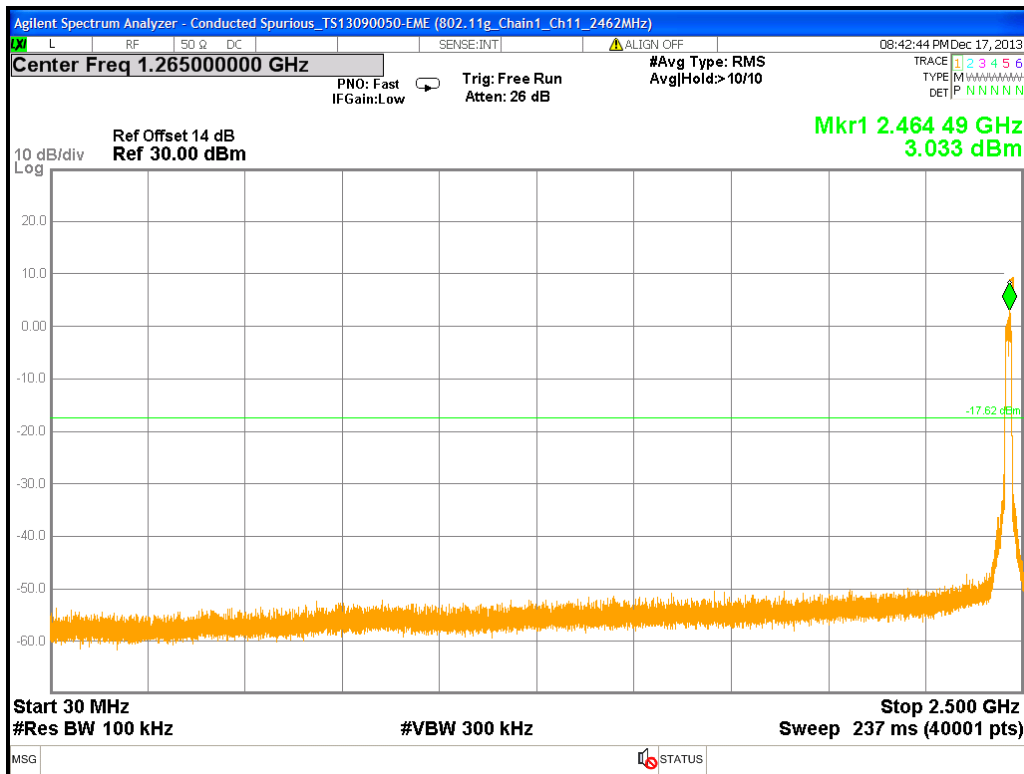




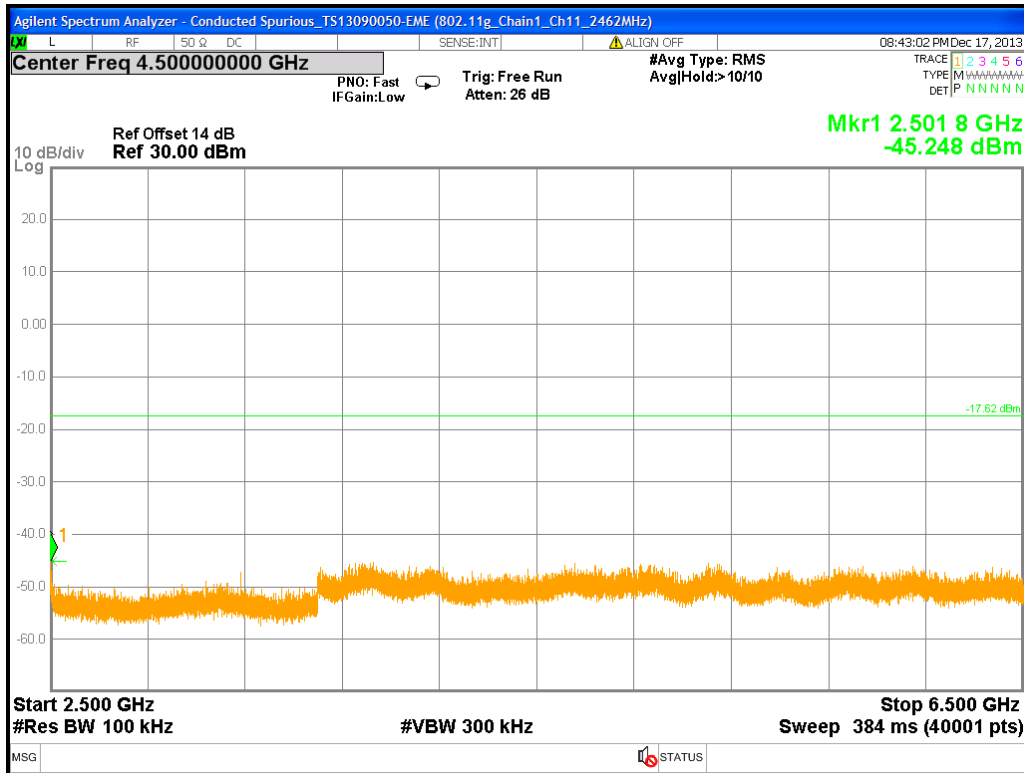
### Chain1 : Conducted Spurious @ 802.11g Mode Ch11



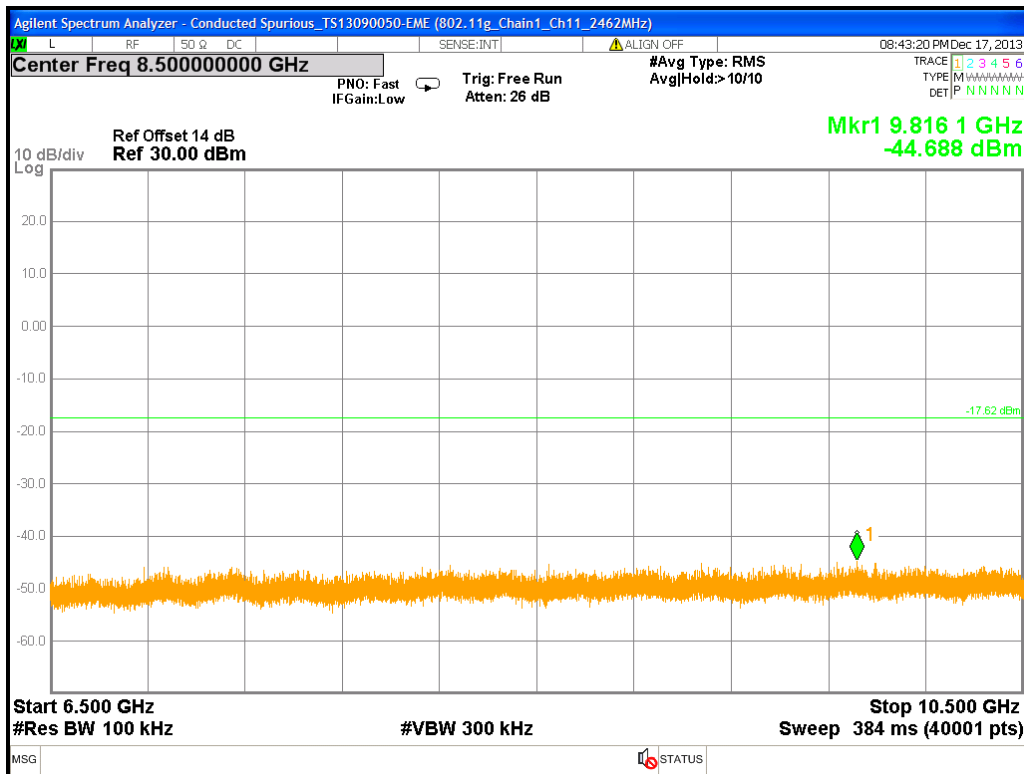
### Chain1 : Conducted Spurious @ 802.11g Mode Ch11 (30M~2.5G)



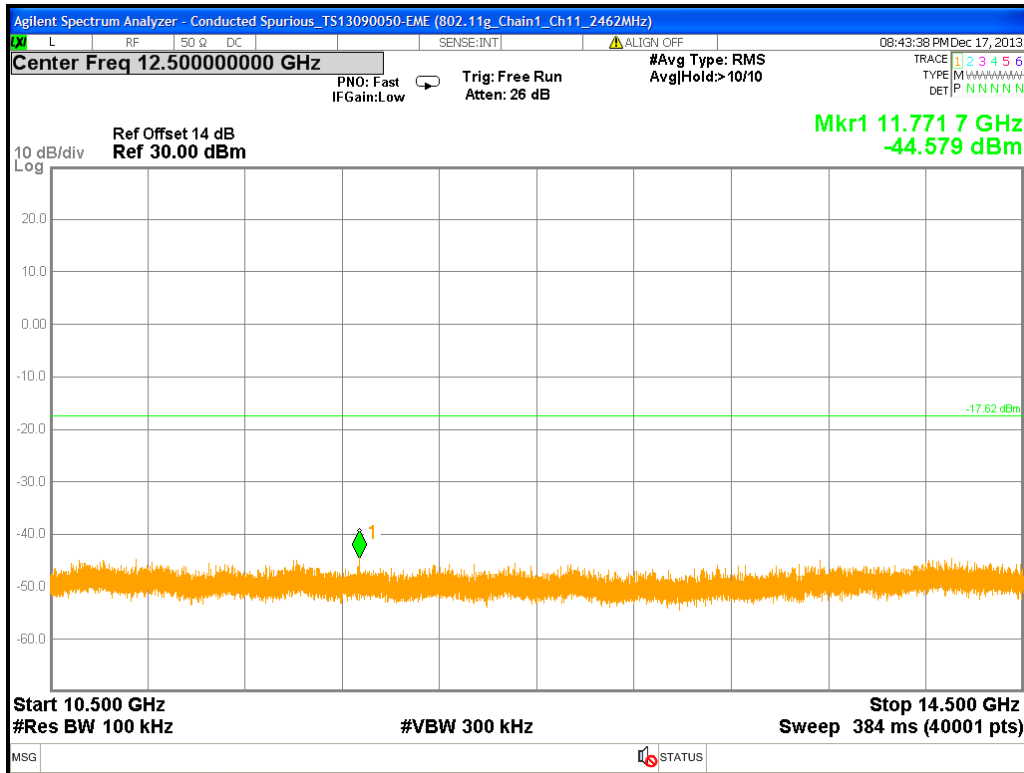
### Chain1 : Conducted Spurious @ 802.11g Mode Ch11 (2.5G~6.5G)



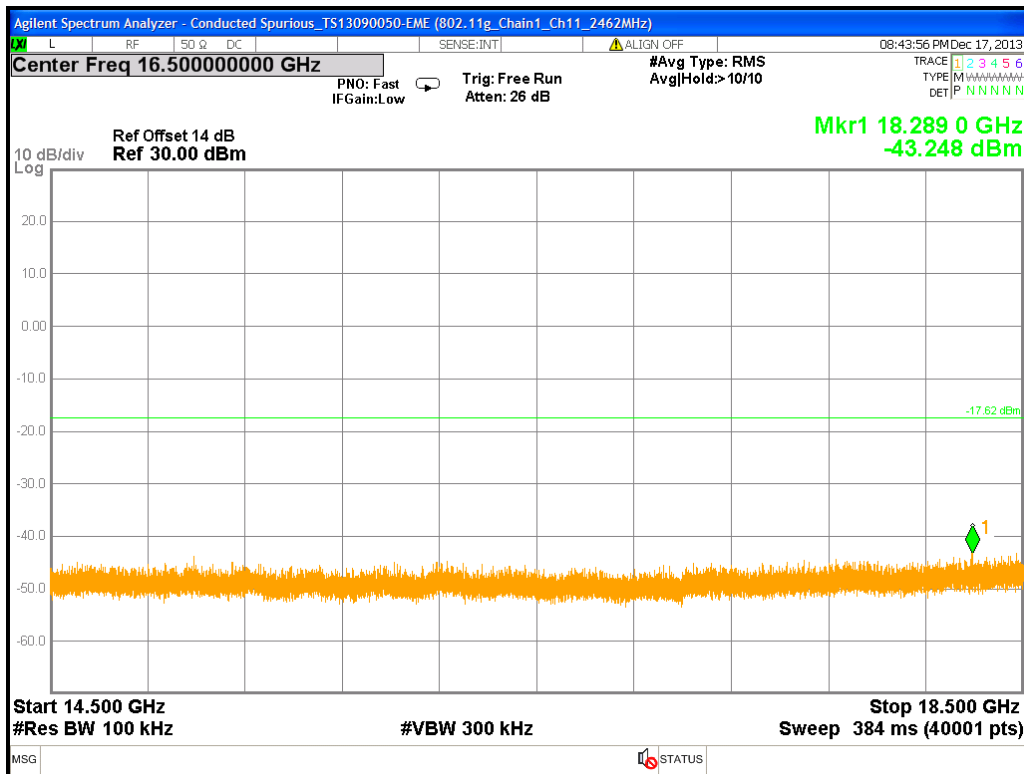
### Chain1 : Conducted Spurious @ 802.11g Mode Ch11 (6.5G~10.5G)



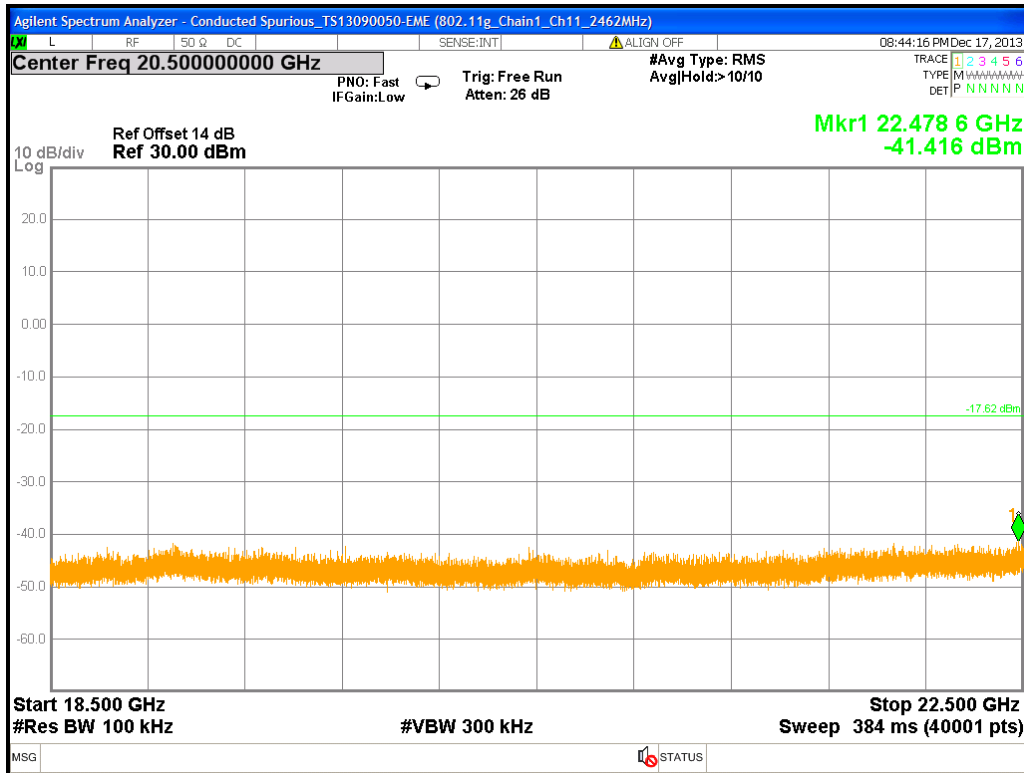
### Chain1 : Conducted Spurious @ 802.11g Mode Ch11 (10.5G~14.5G)



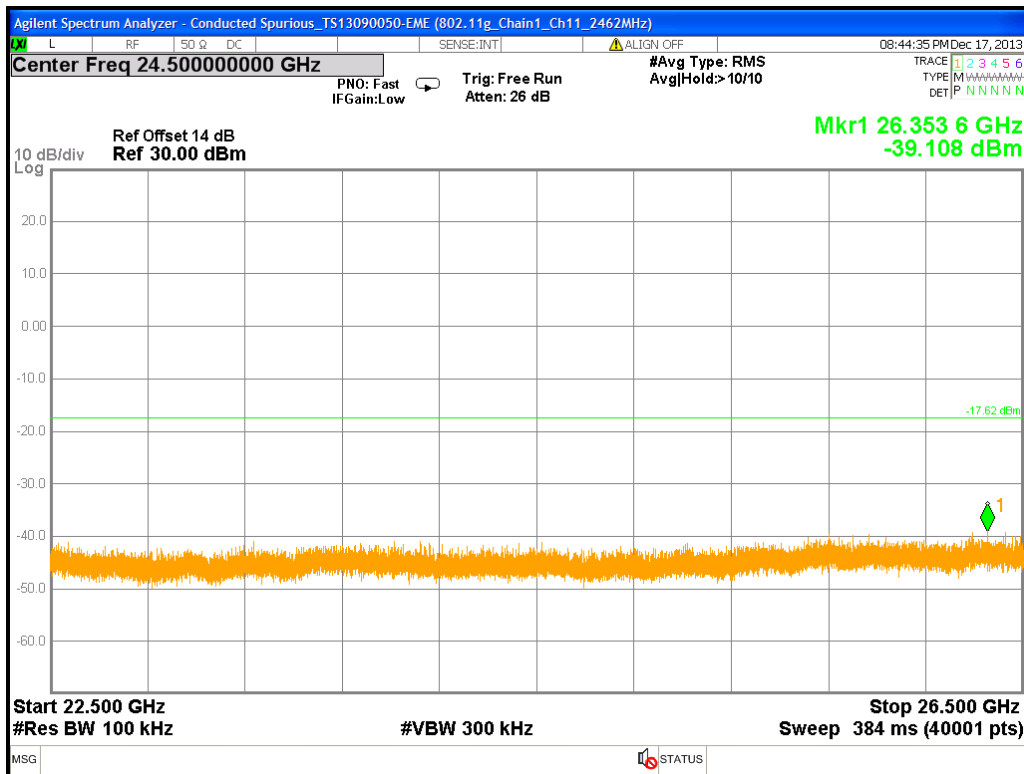
### Chain1 : Conducted Spurious @ 802.11g Mode Ch11 (14.5G~18.5G)



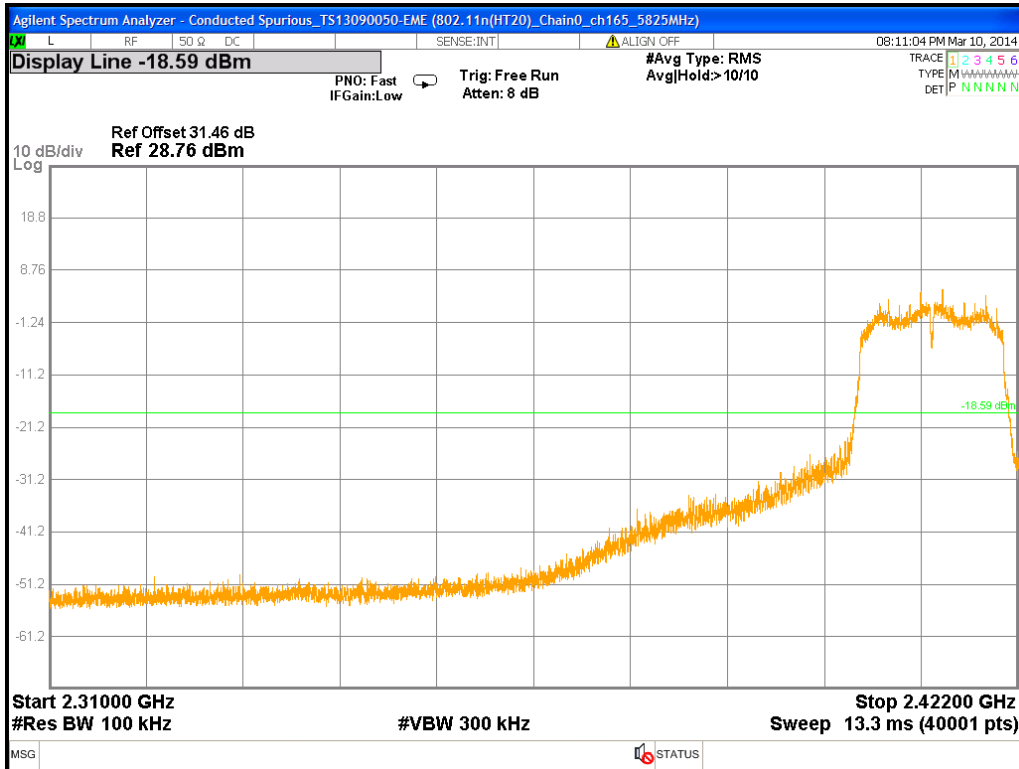
### Chain1 : Conducted Spurious @ 802.11g Mode Ch11 (18.5G~22.5G)



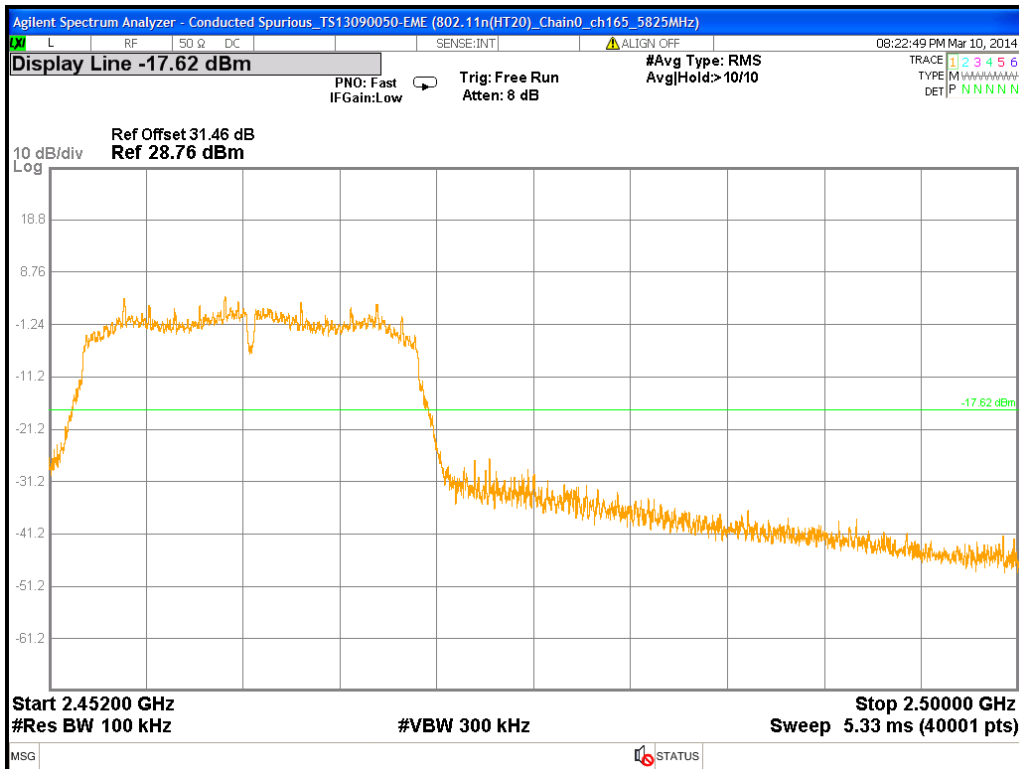
### Chain1 : Conducted Spurious @ 802.11g Mode Ch11 (22.5G~26.5G)



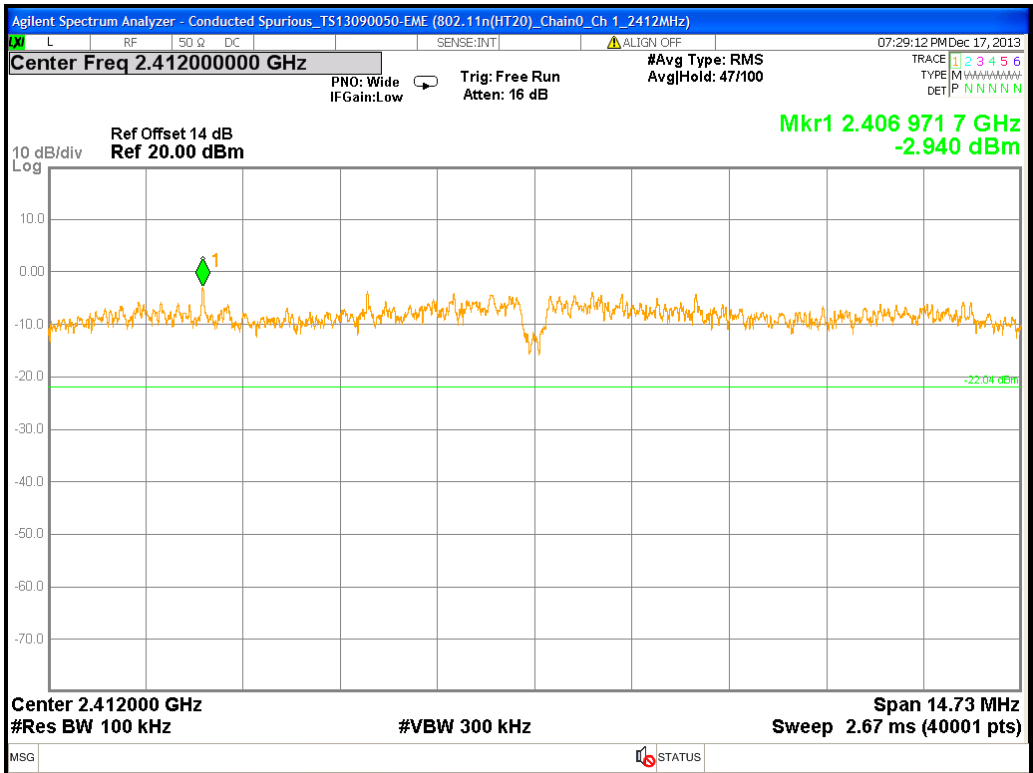
## Chain1 : Conducted Spurious Bandedge @ 802.11g Mode Ch1



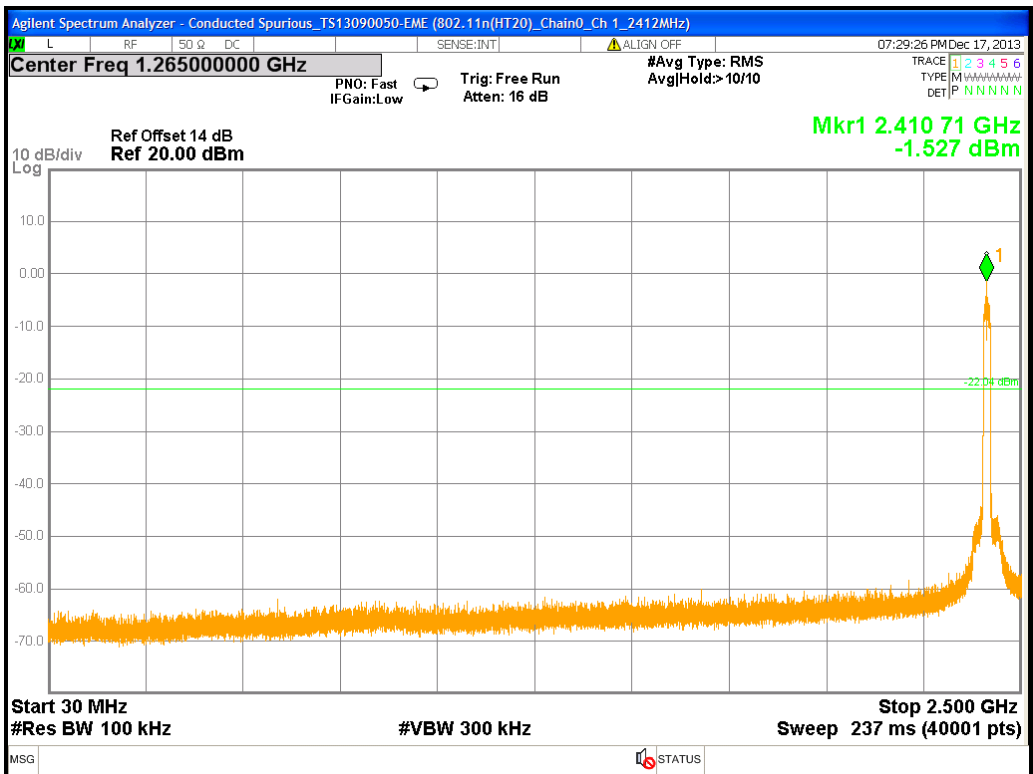
## Chain1 : Conducted Spurious Bandedge @ 802.11g Mode Ch11



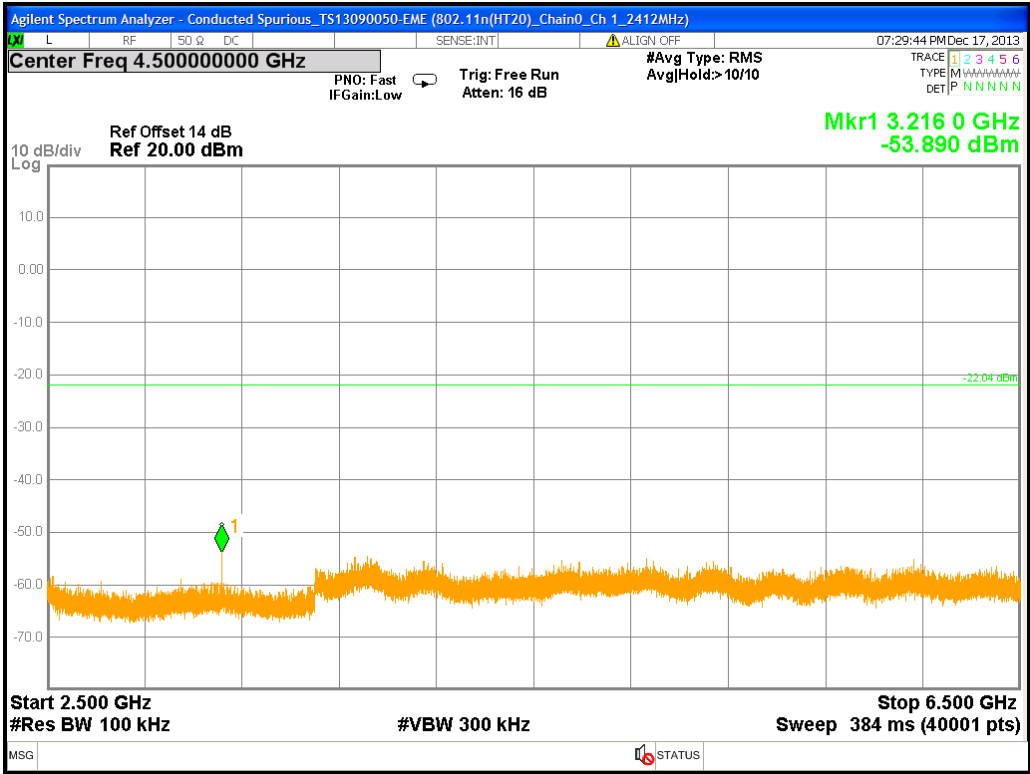
### Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch 1



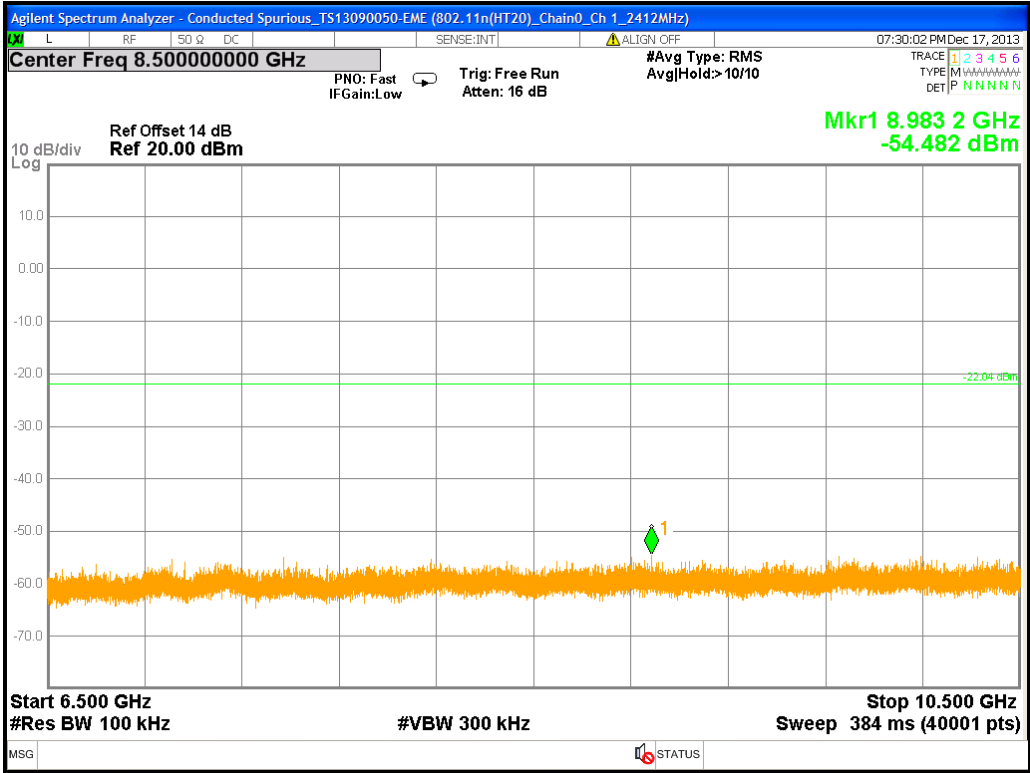
### Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch 1 (30M~2.5G)



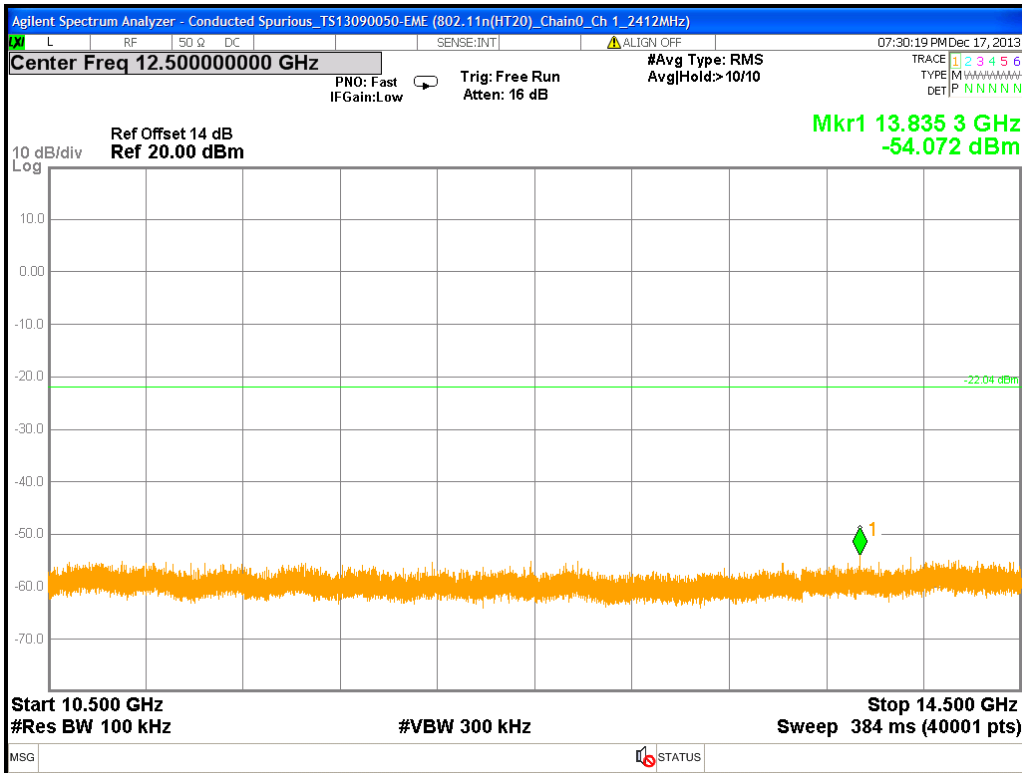
### Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch 1 (2.5G~6.5G)



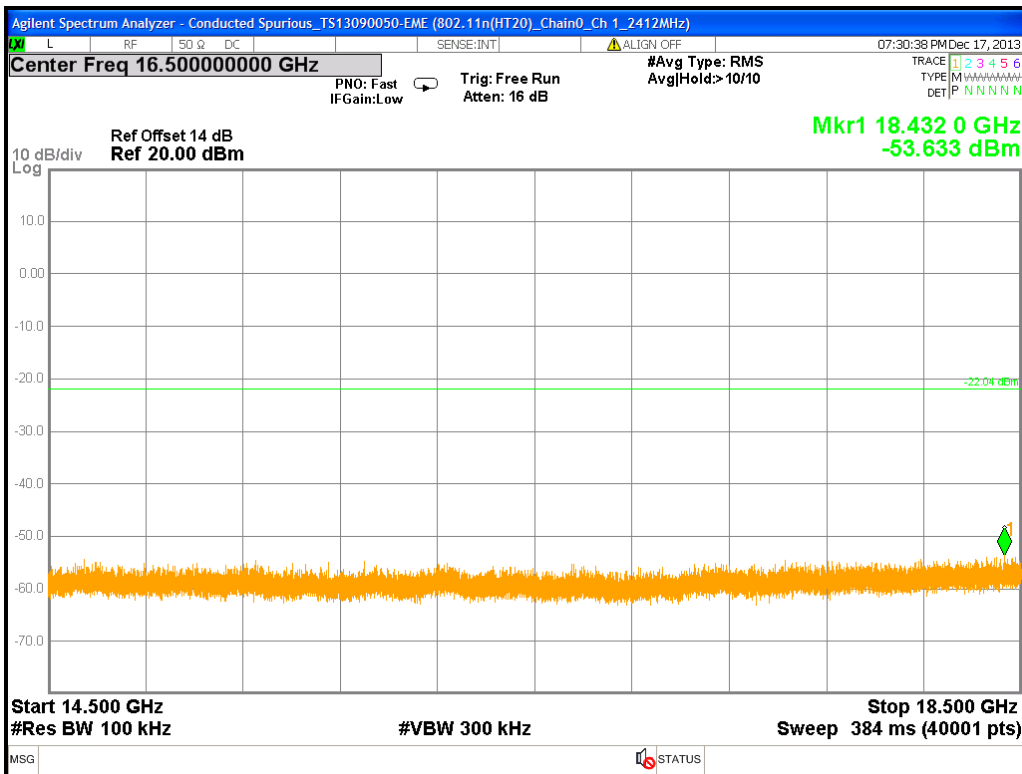
### Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch 1 (6.5G~10.5G)



### Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch 1 (10.5G~14.5G)

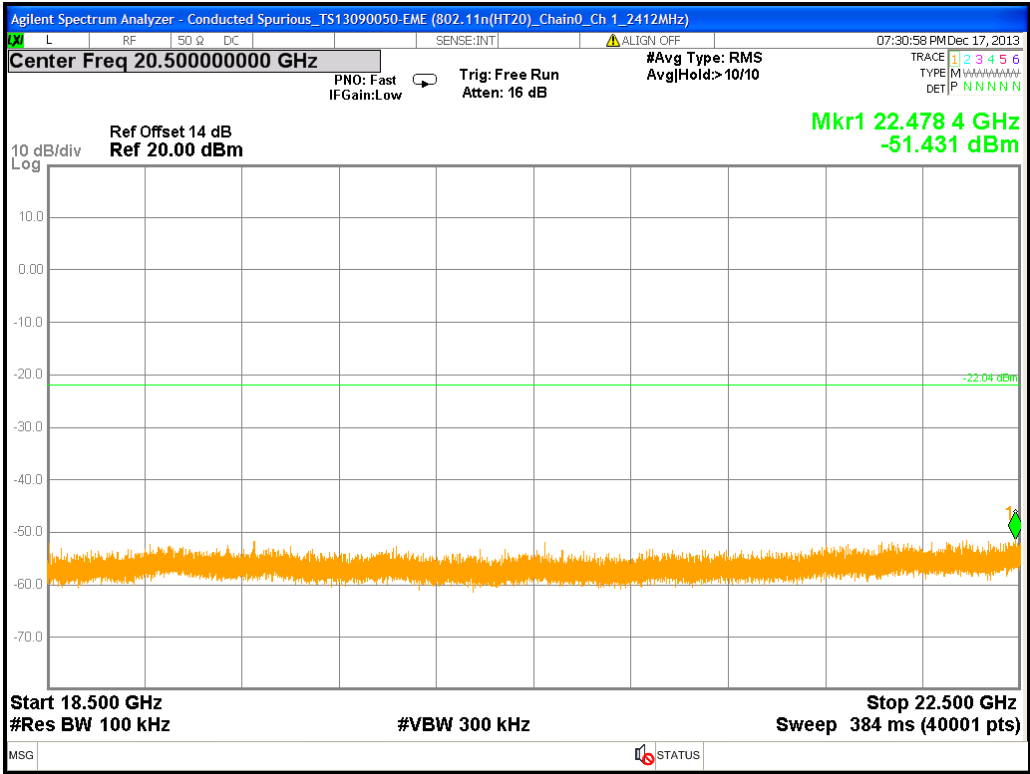


### Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch 1 (14.5G~18.5G)

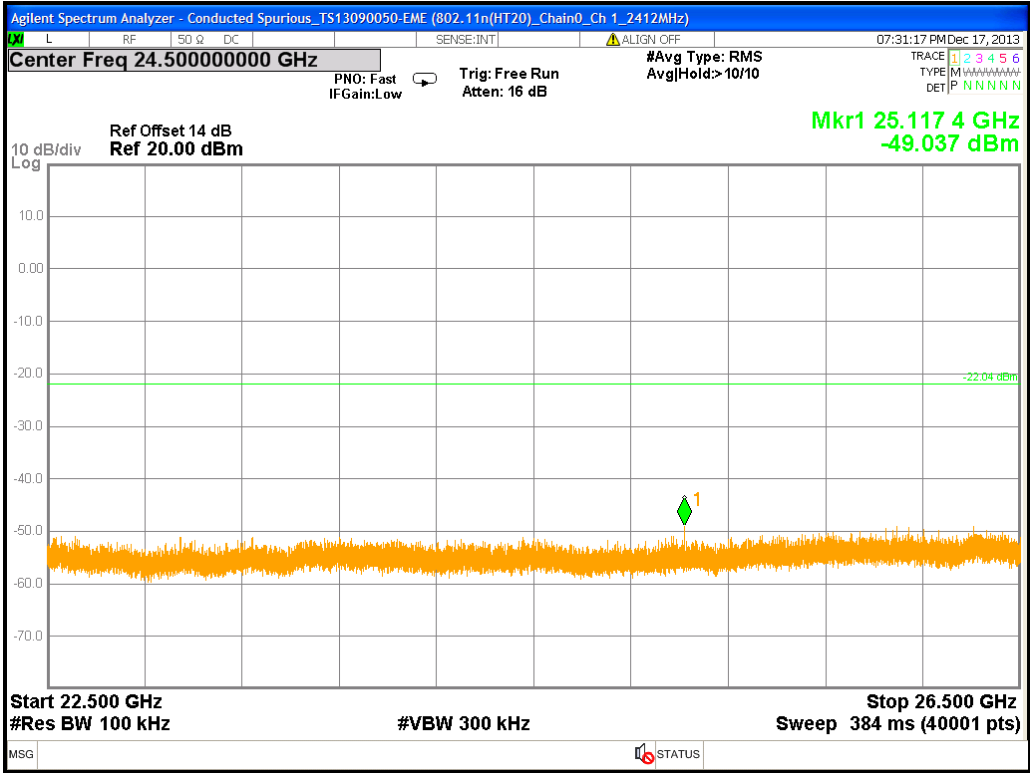




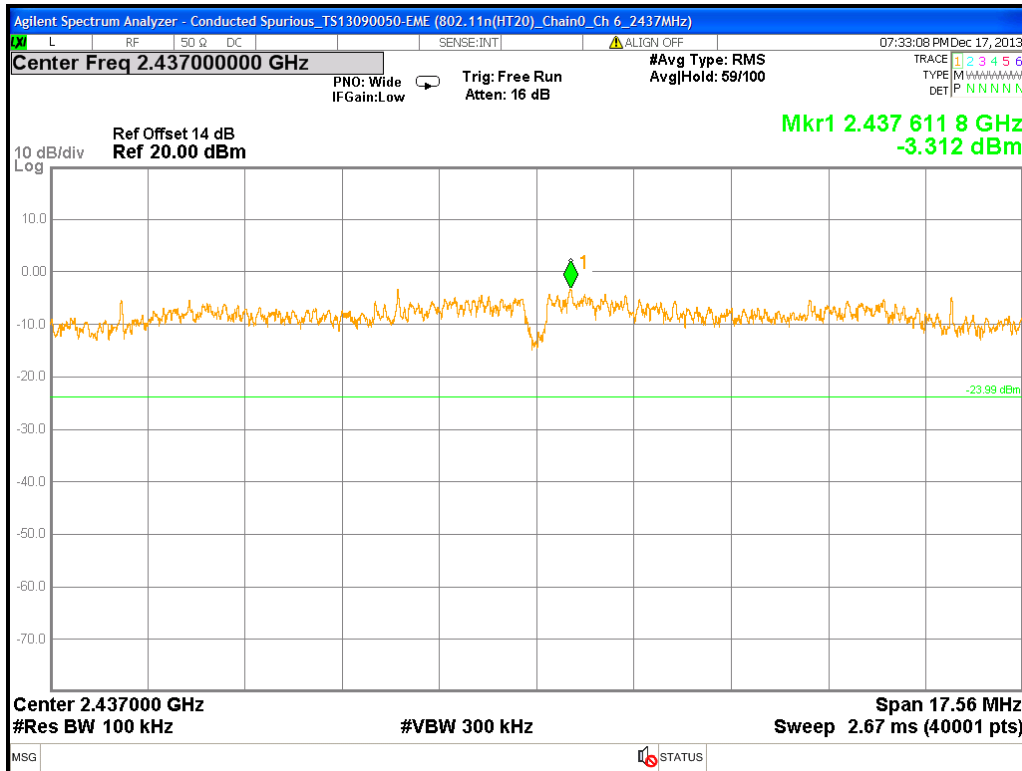
Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch 1 (18.5G~22.5G)



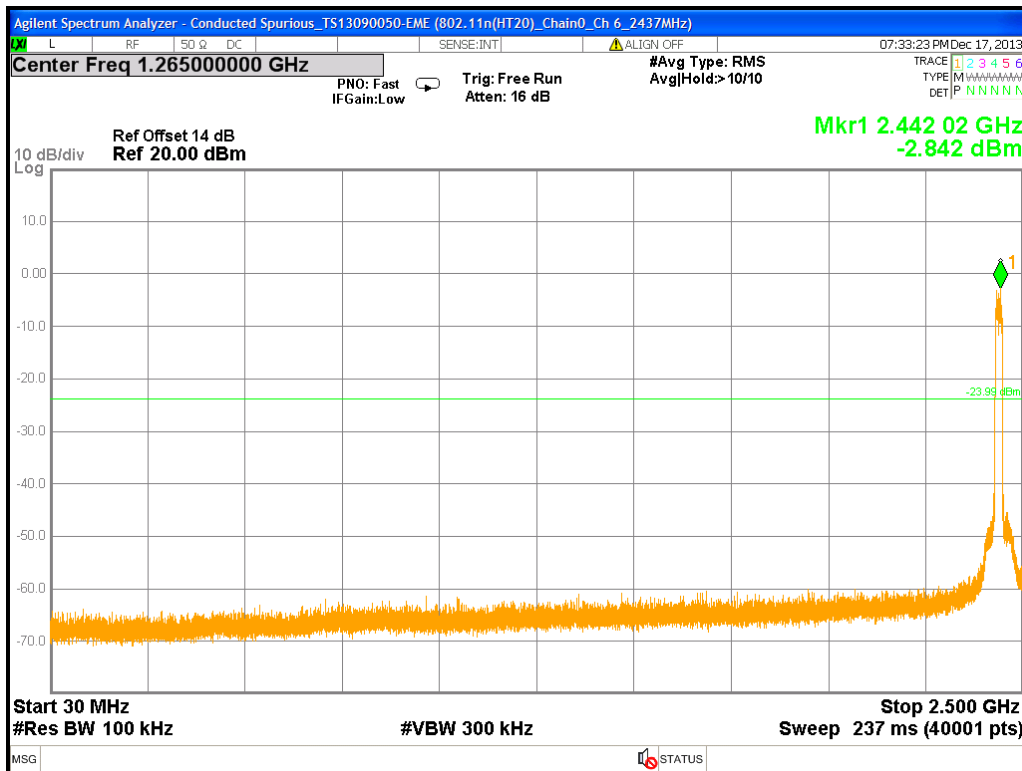
Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch 1 (22.5G~26.5G)



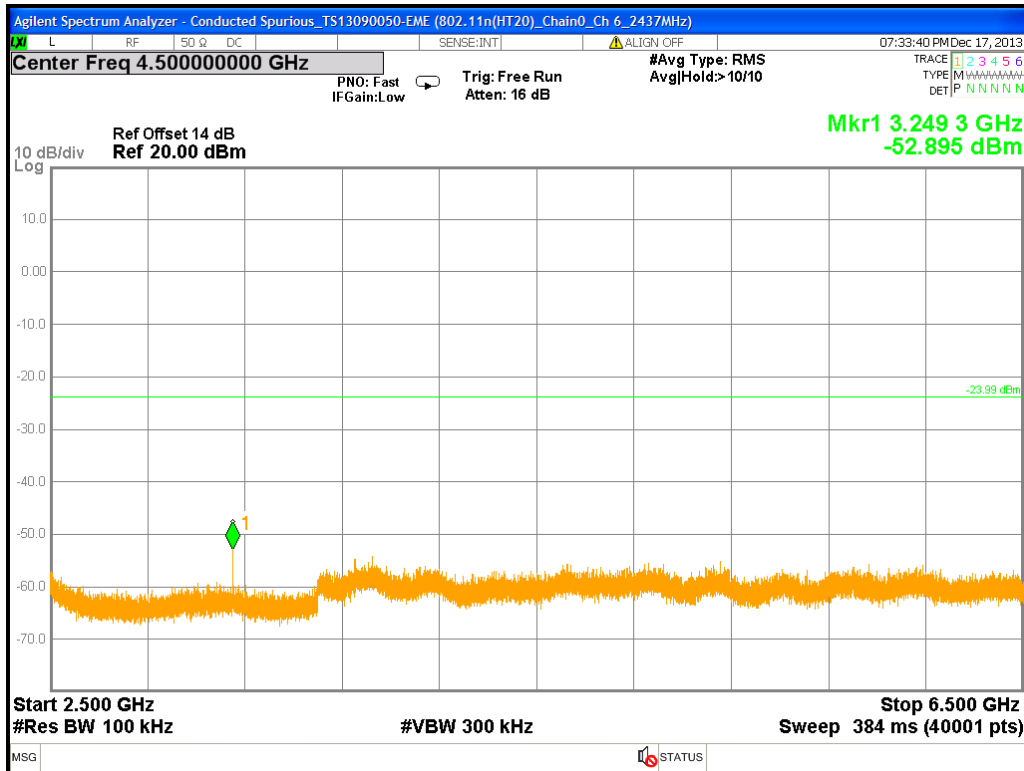
### Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch 6



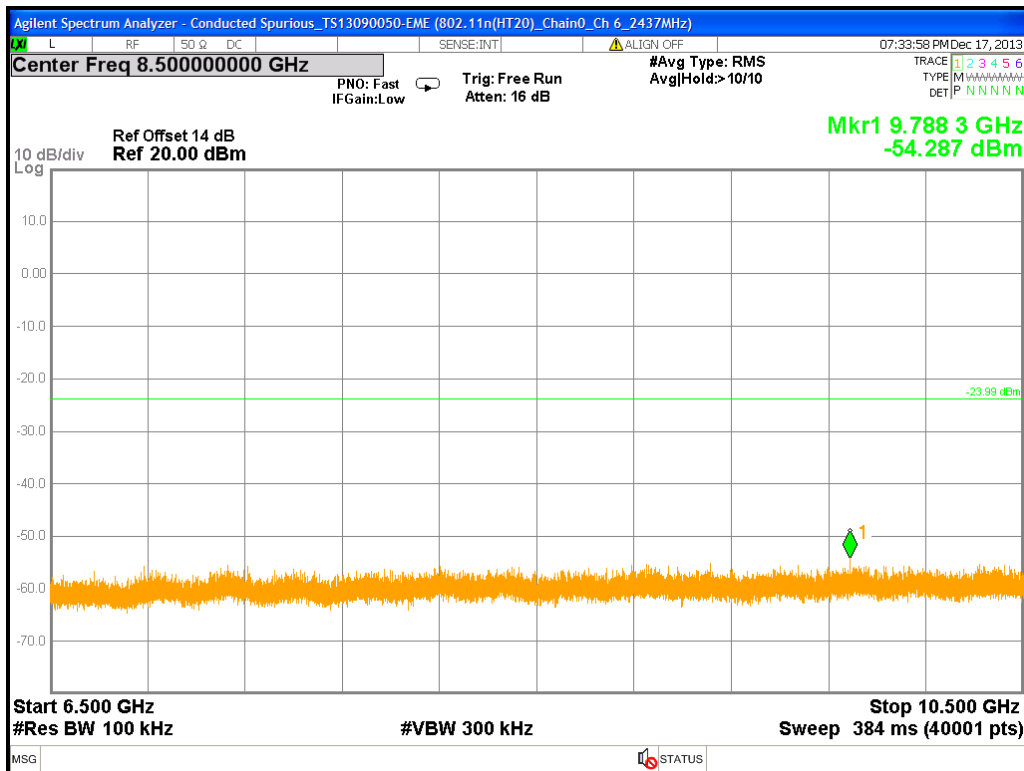
### Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch 6 (30M~2.5G)



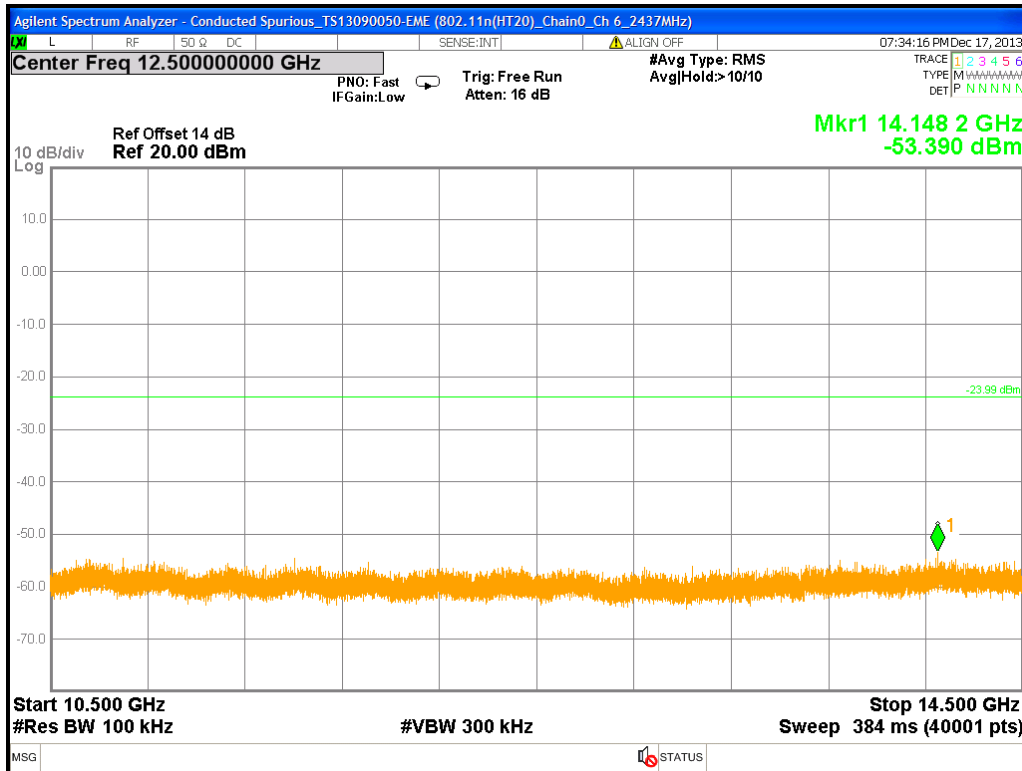
### Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch 6 (2.5G~6.5G)



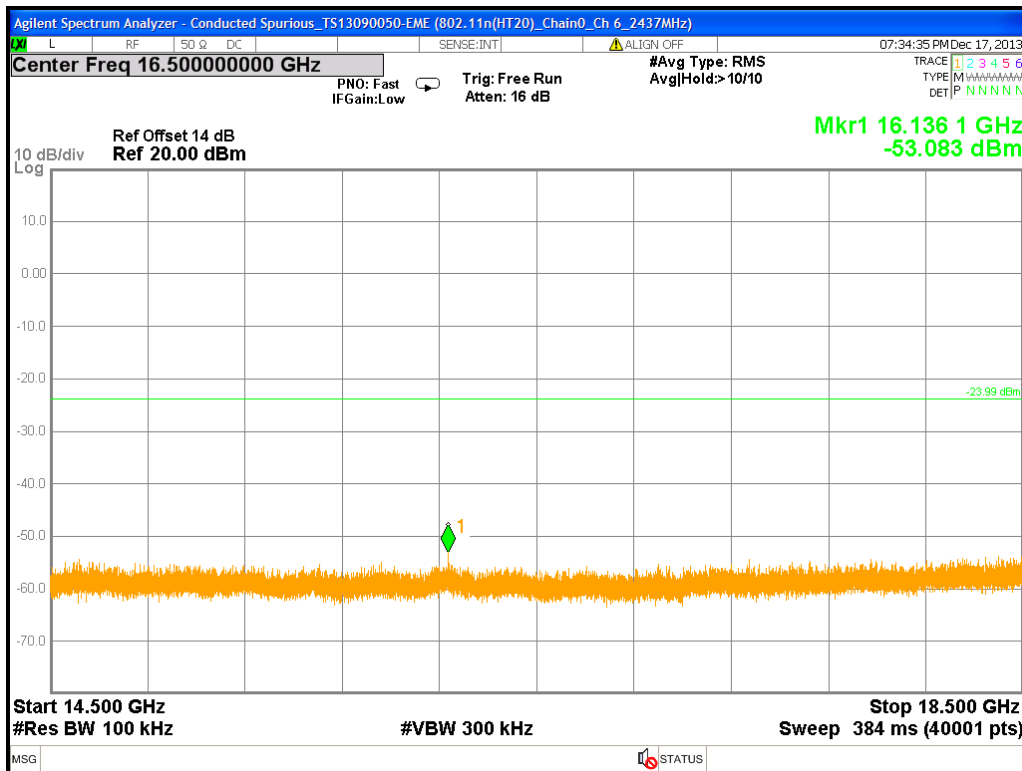
### Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch 6 (6.5G~10.5G)



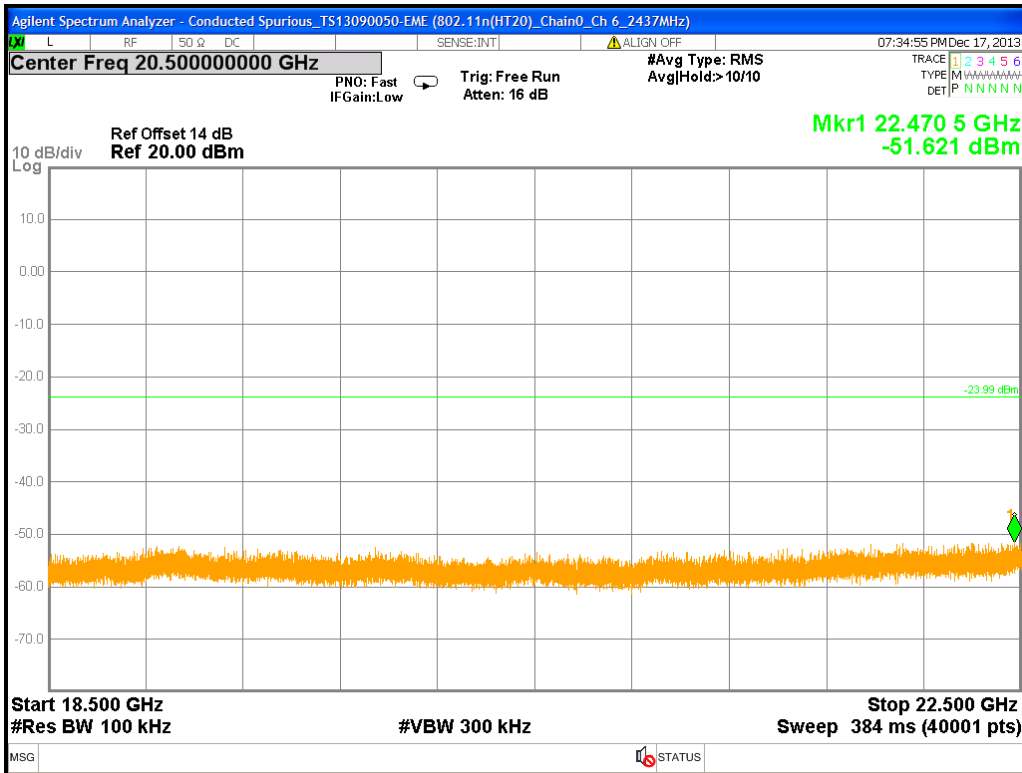
### Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch 6 (10.5G~14.5G)



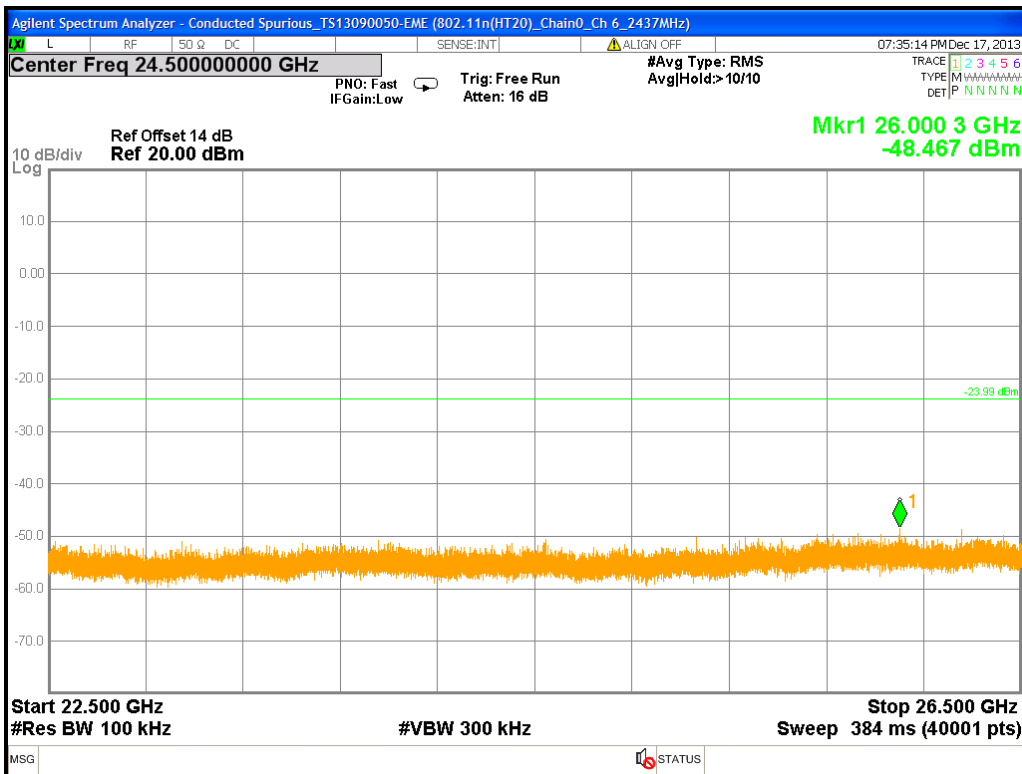
### Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch 6 (14.5G~18.5G)



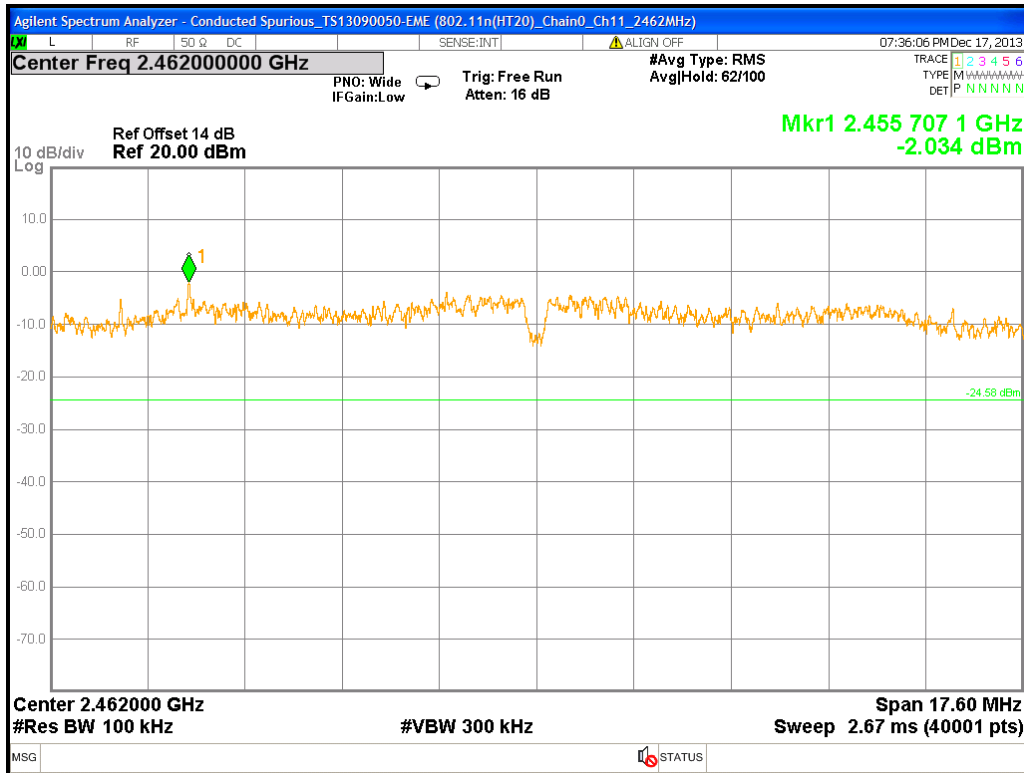
### Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch 6 (18.5G~22.5G)



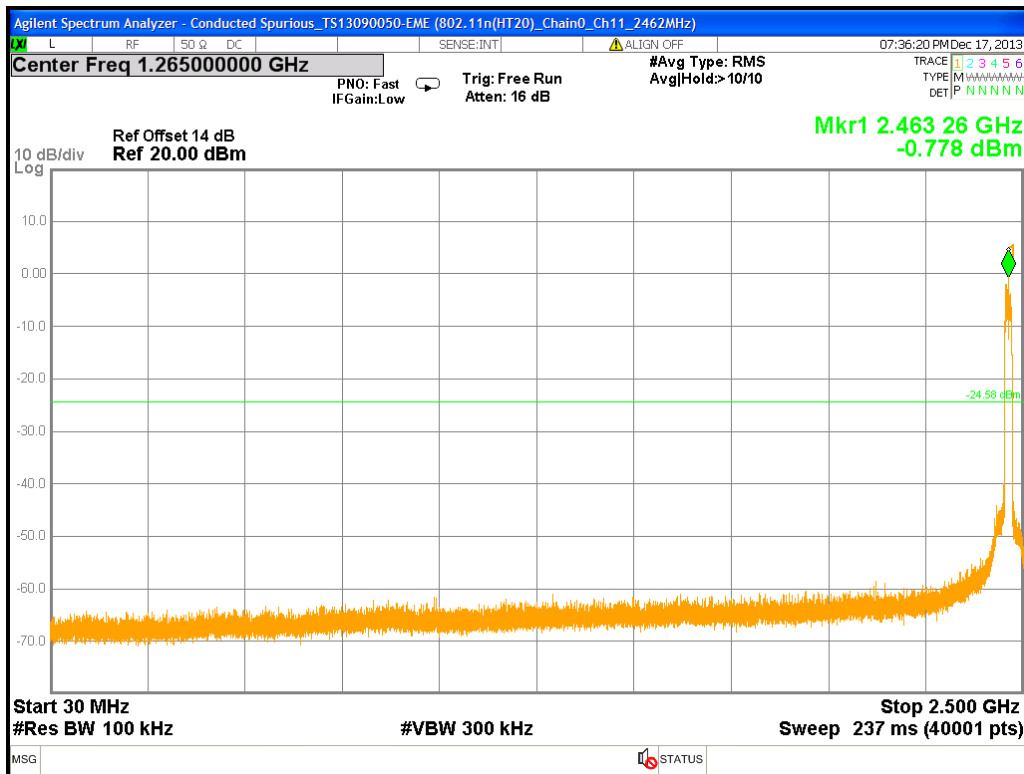
### Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch 6 (22.5G~26.5G)



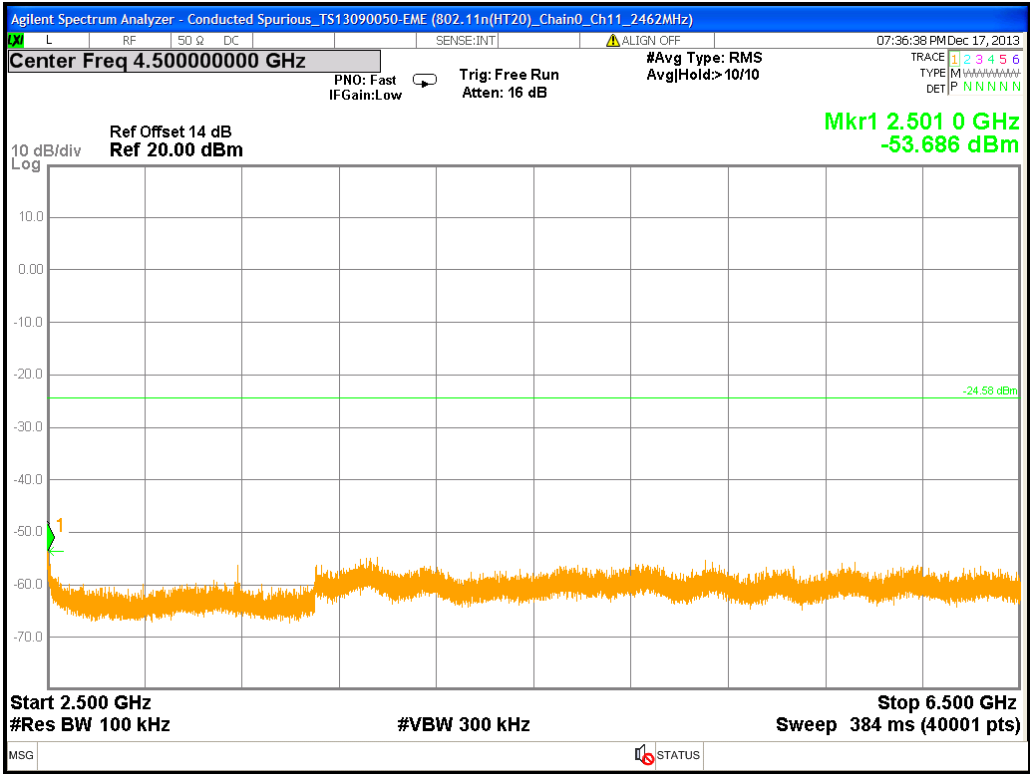
### Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch11



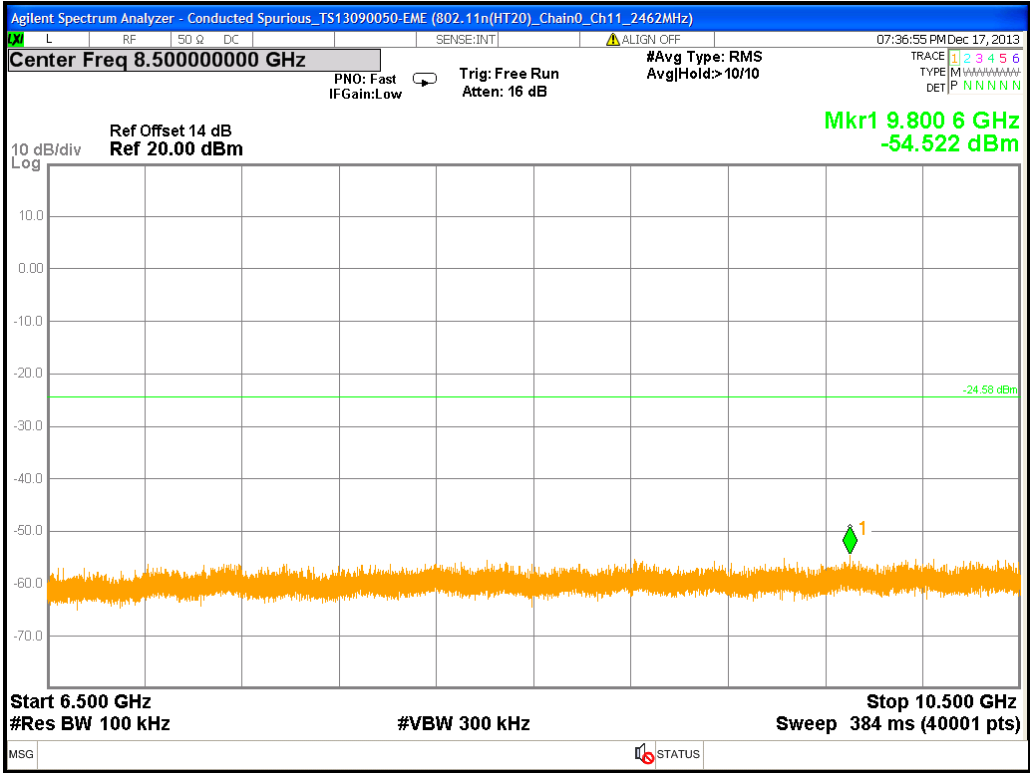
### Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch11 (30M~2.5G)



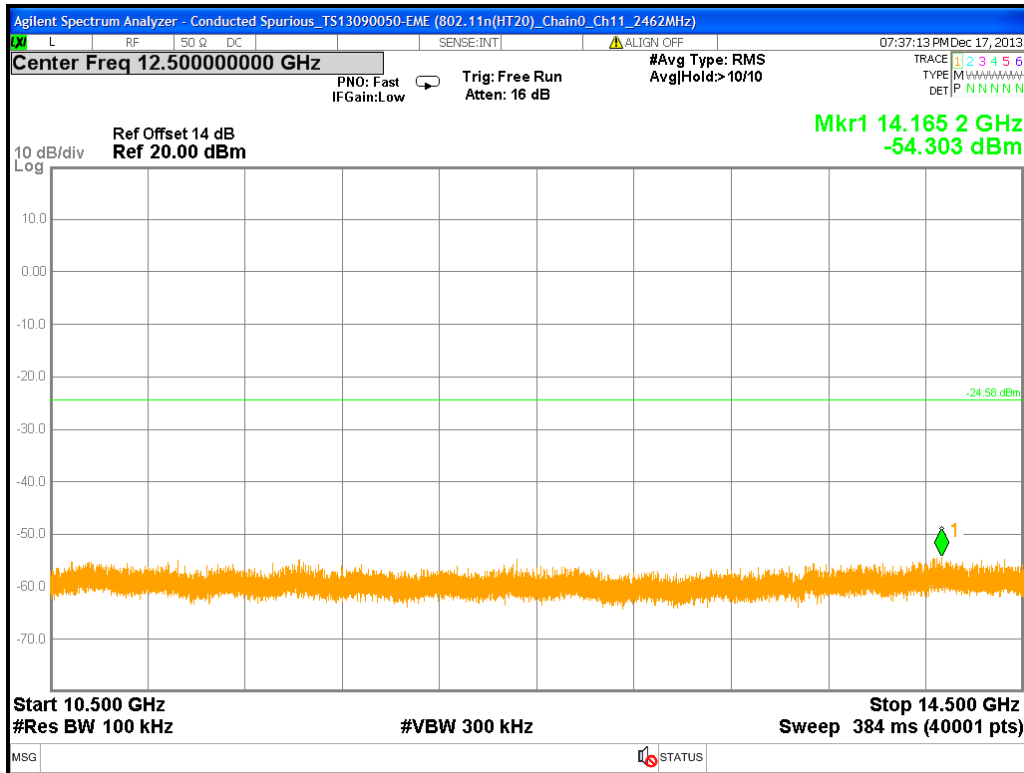
Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch11 (2.5G~6.5G)



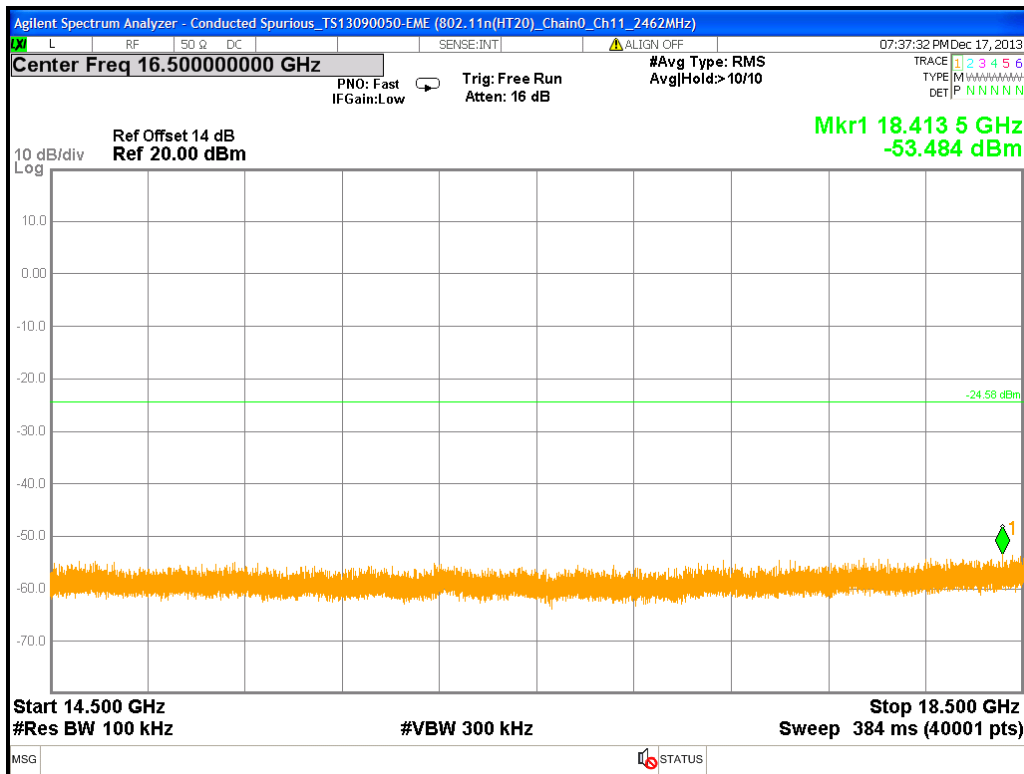
Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch11 (6.5G~10.5G)



### Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch11 (10.5G~14.5G)

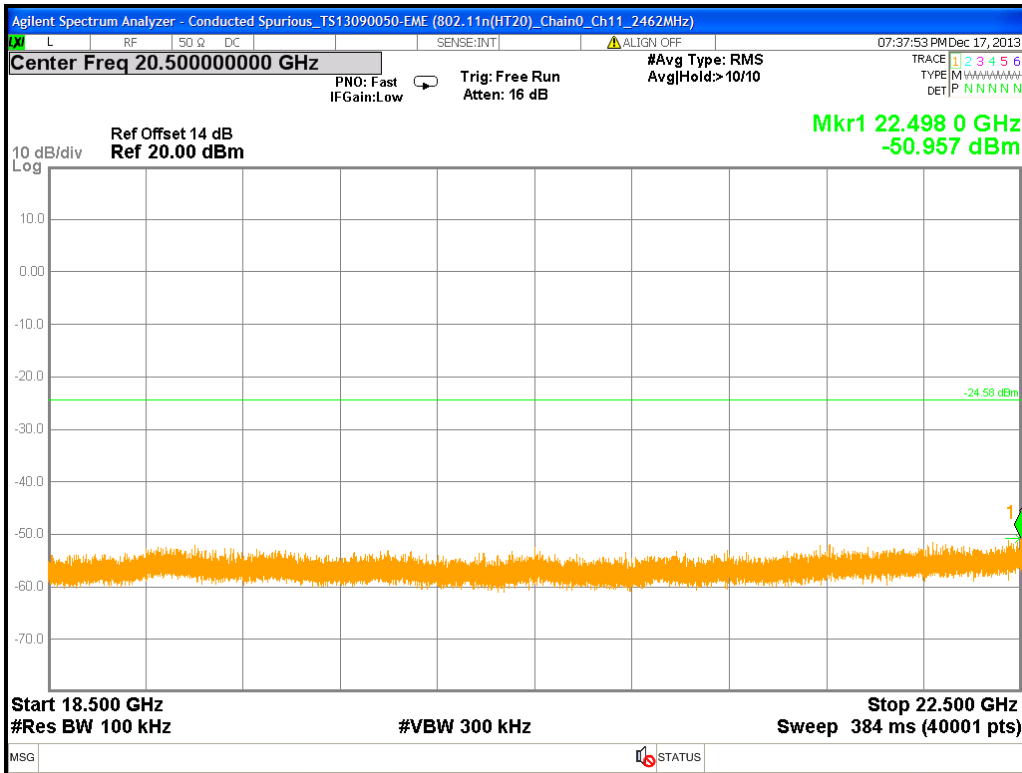


### Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch11 (14.5G~18.5G)

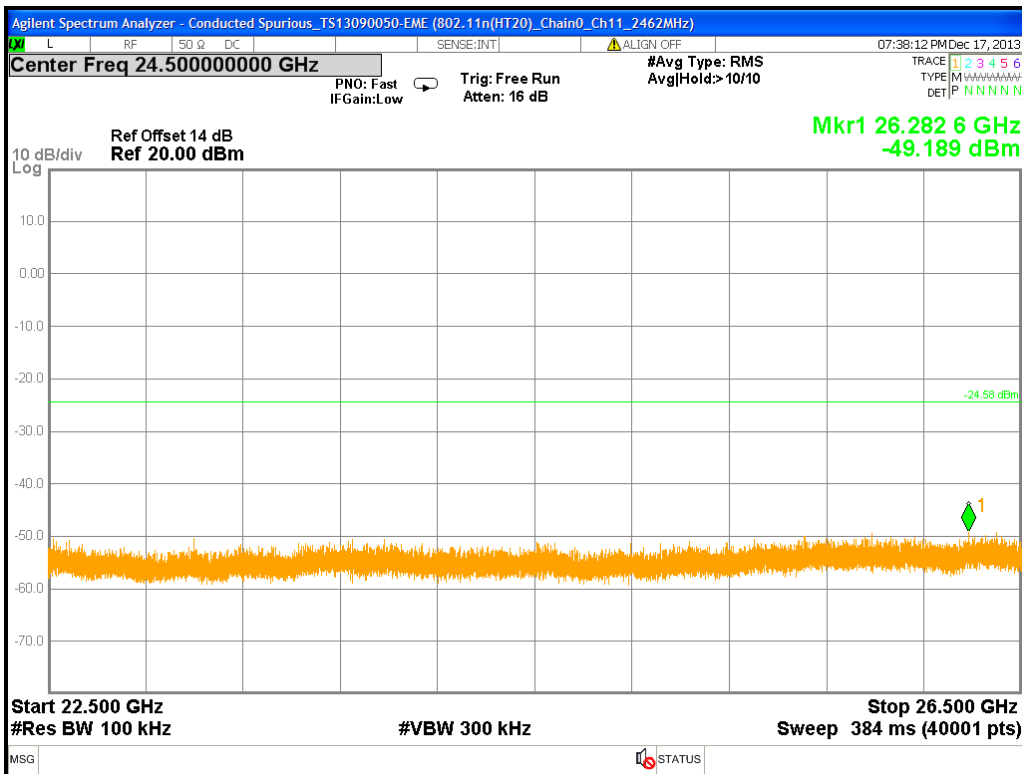




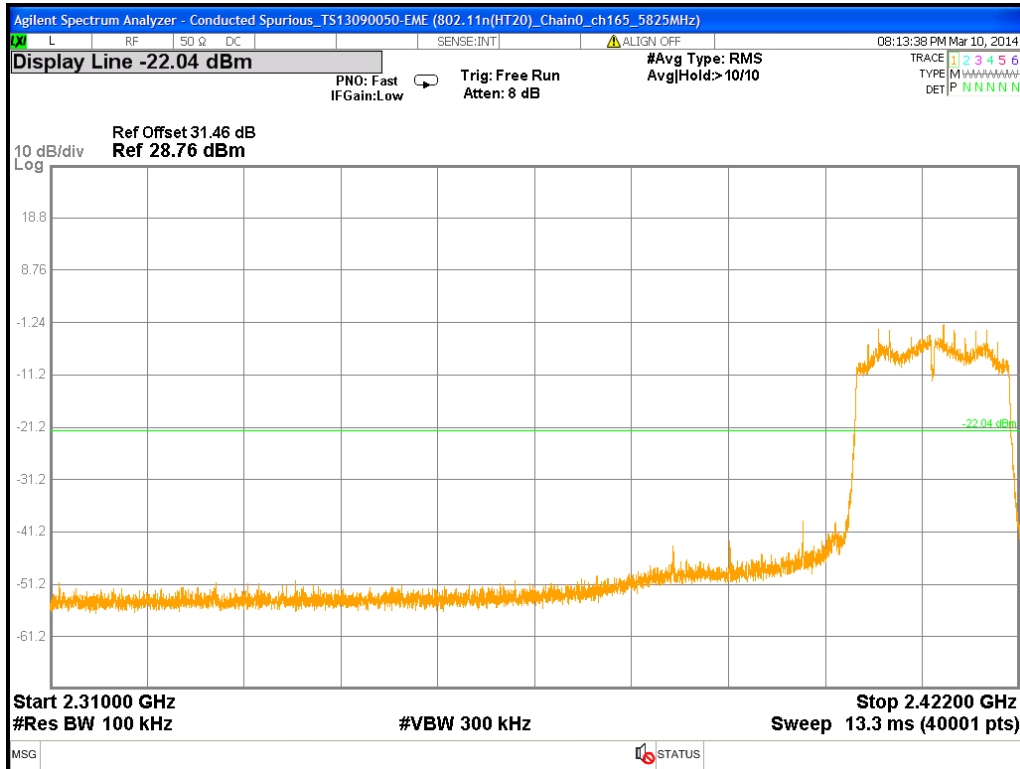
### Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch11 (18.5G~22.5G)



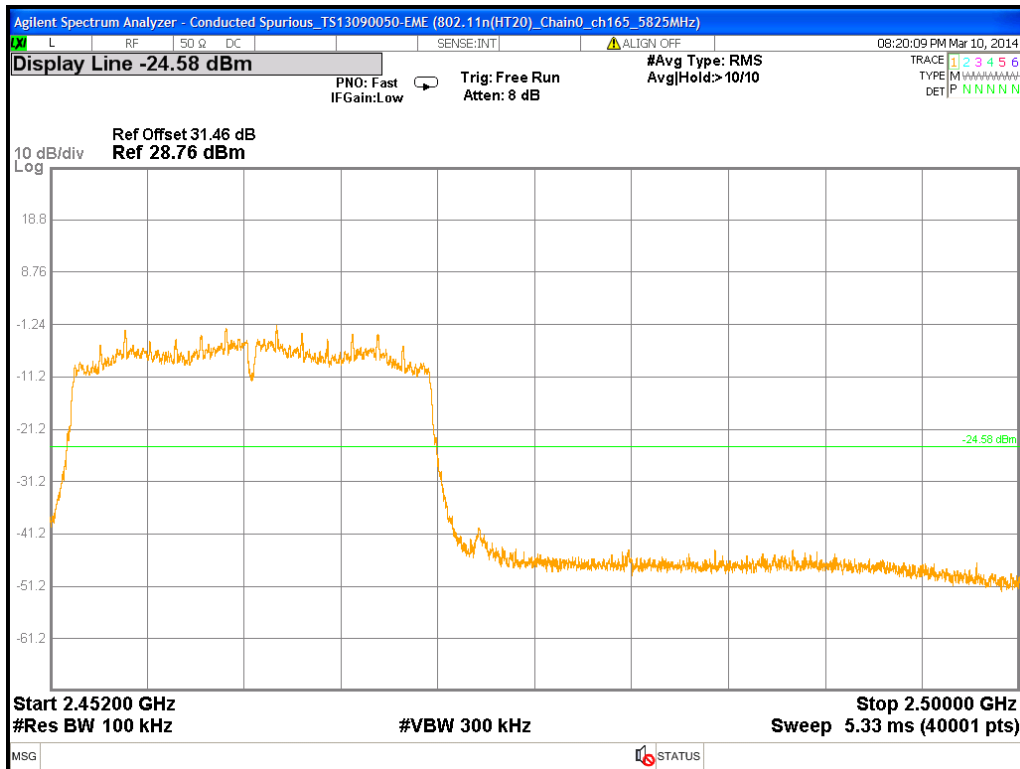
### Chain0 : Conducted Spurious @ 802.11n(HT20) Mode Ch11 (22.5G~26.5G)



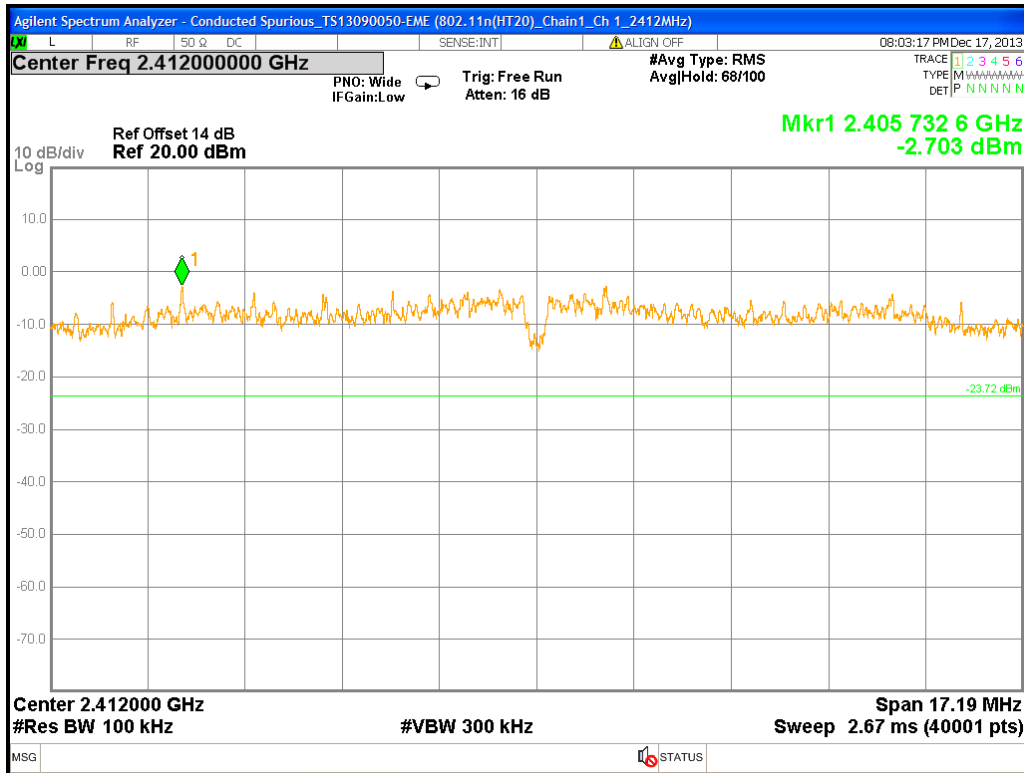
### Chain0 : Conducted Spurious Bandedge @ 802.11n(HT20) Mode Ch1



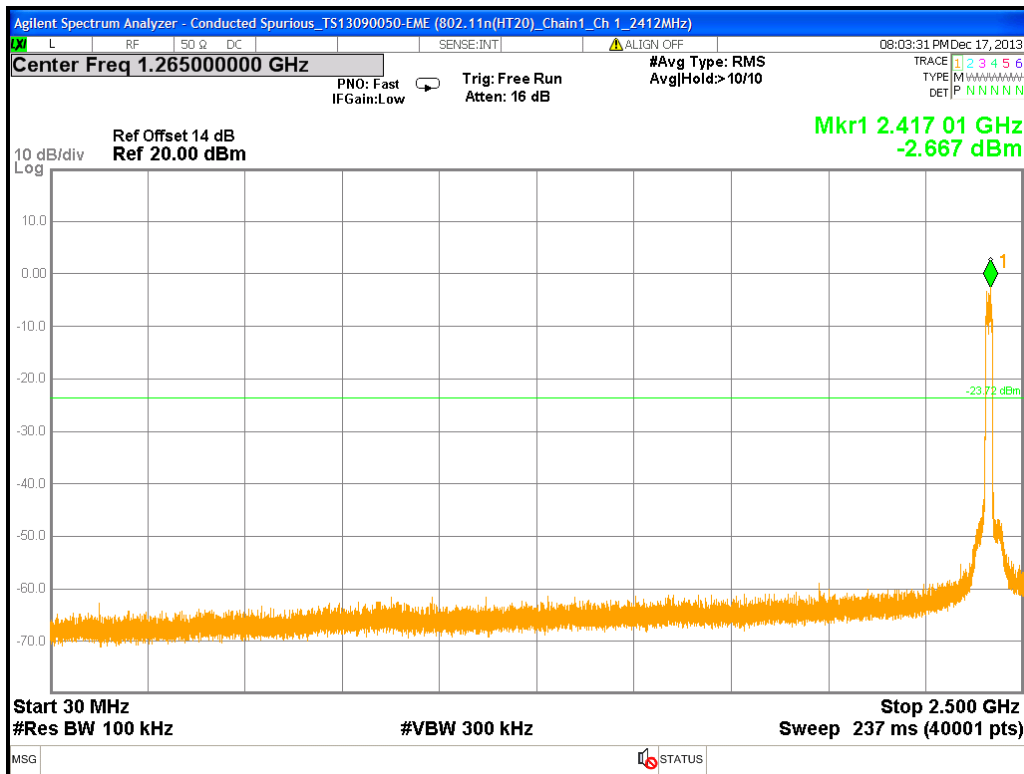
### Chain0 : Conducted Spurious Bandedge @ 802.11n(HT20) Mode Ch11



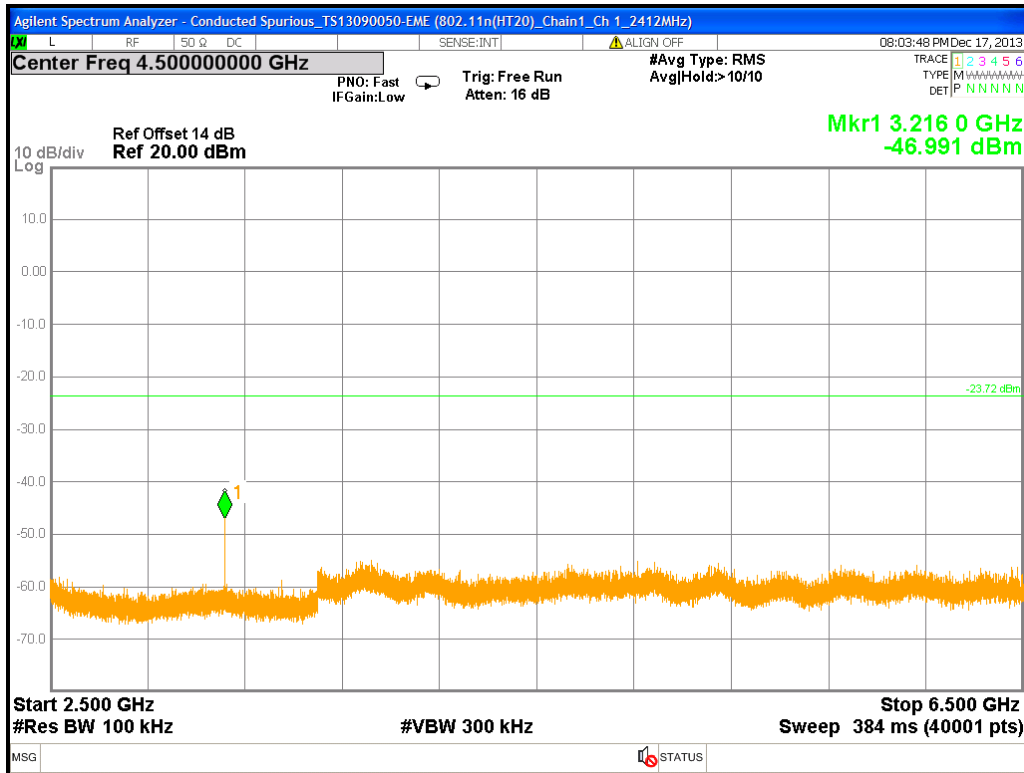
### Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch 1



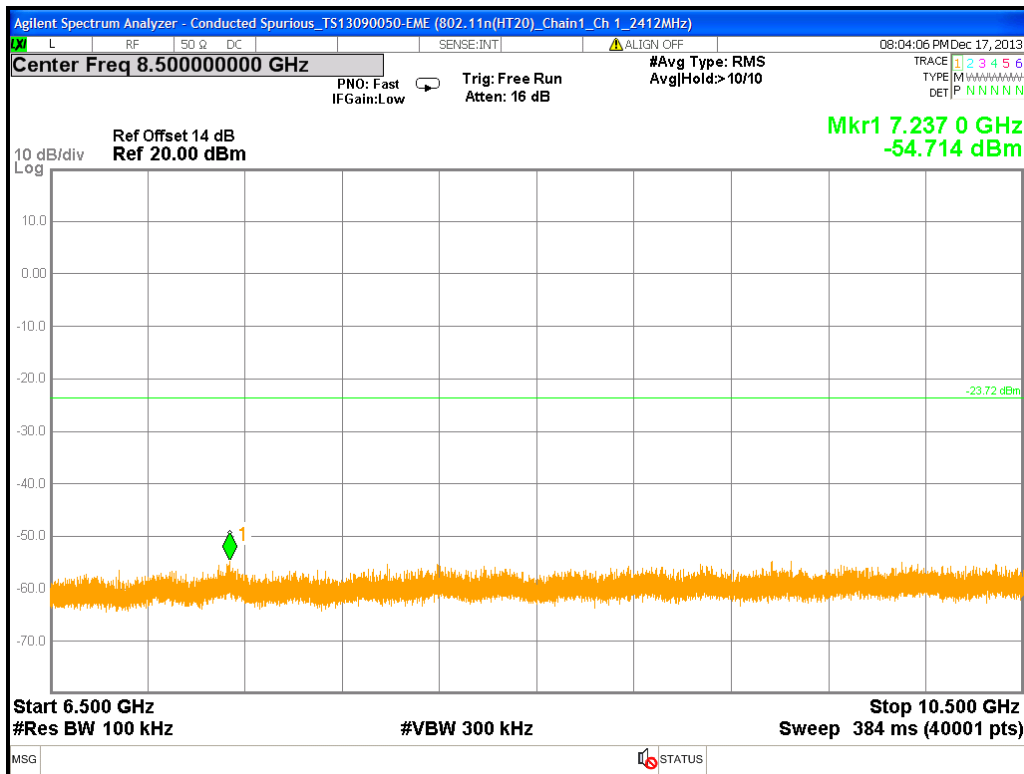
### Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch 1 (30M~2.5G)



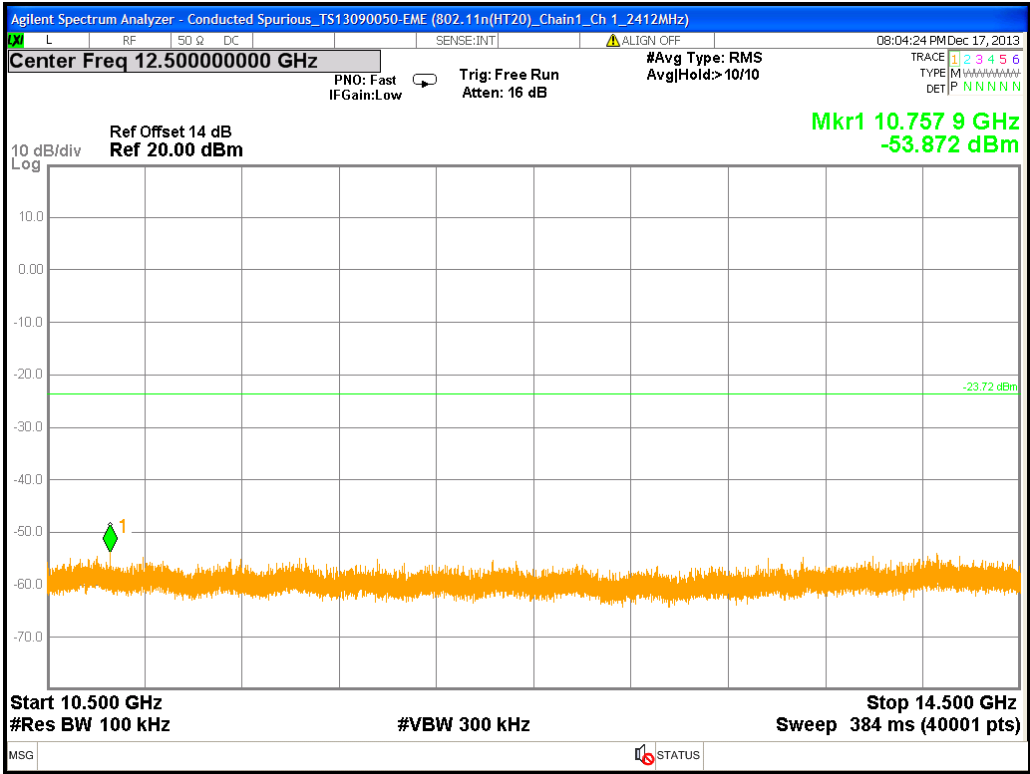
### Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch 1 (2.5G~6.5G)



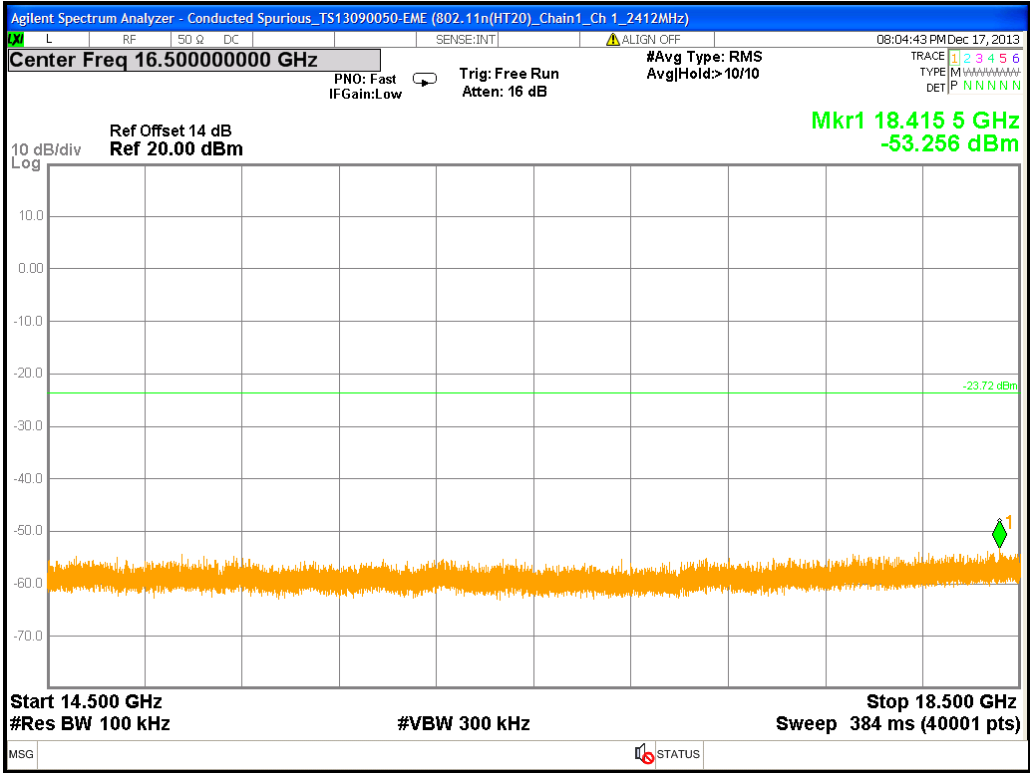
### Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch 1 (6.5G~10.5G)



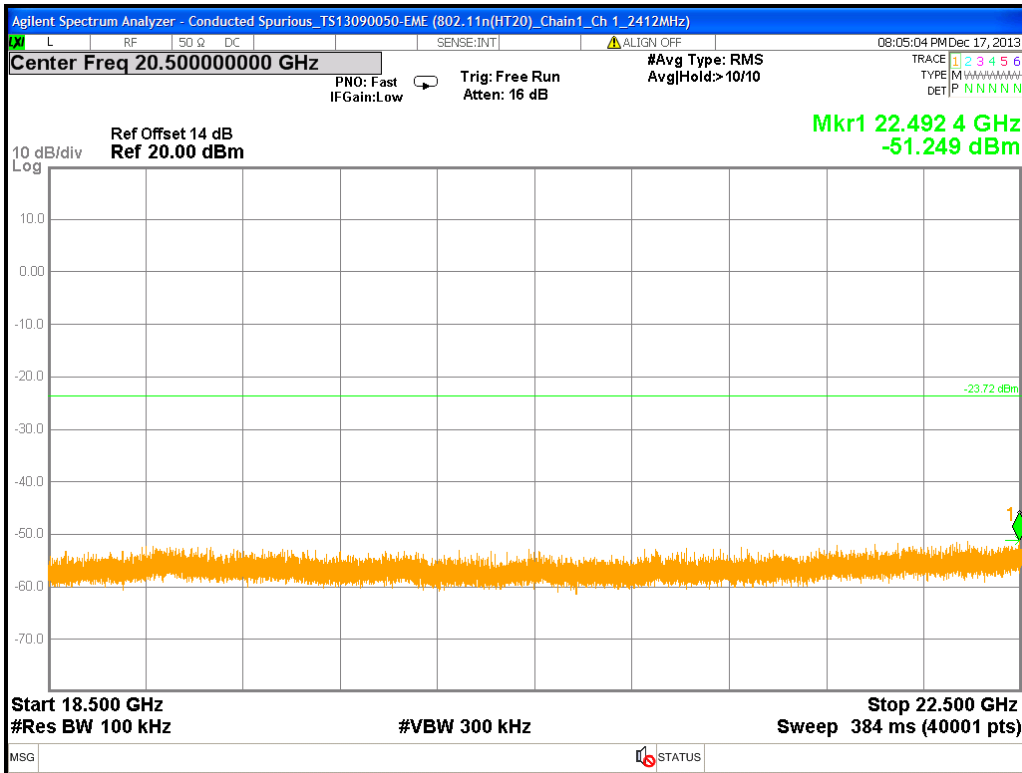
Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch 1 (10.5G~14.5G)



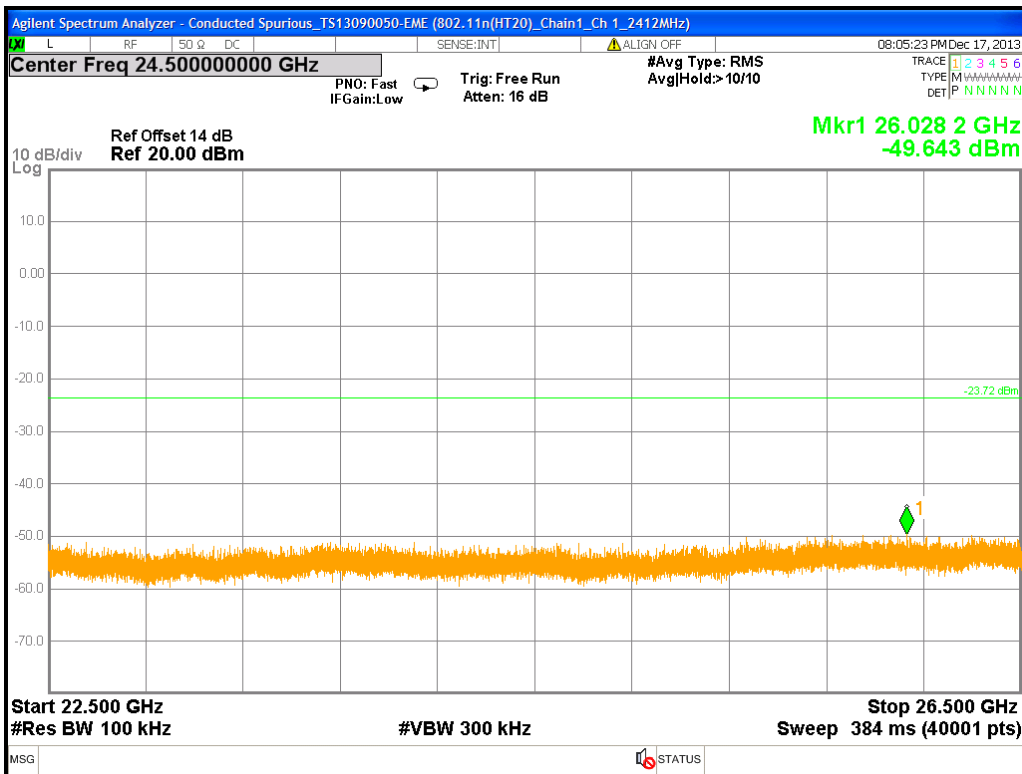
Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch 1 (14.5G~18.5G)



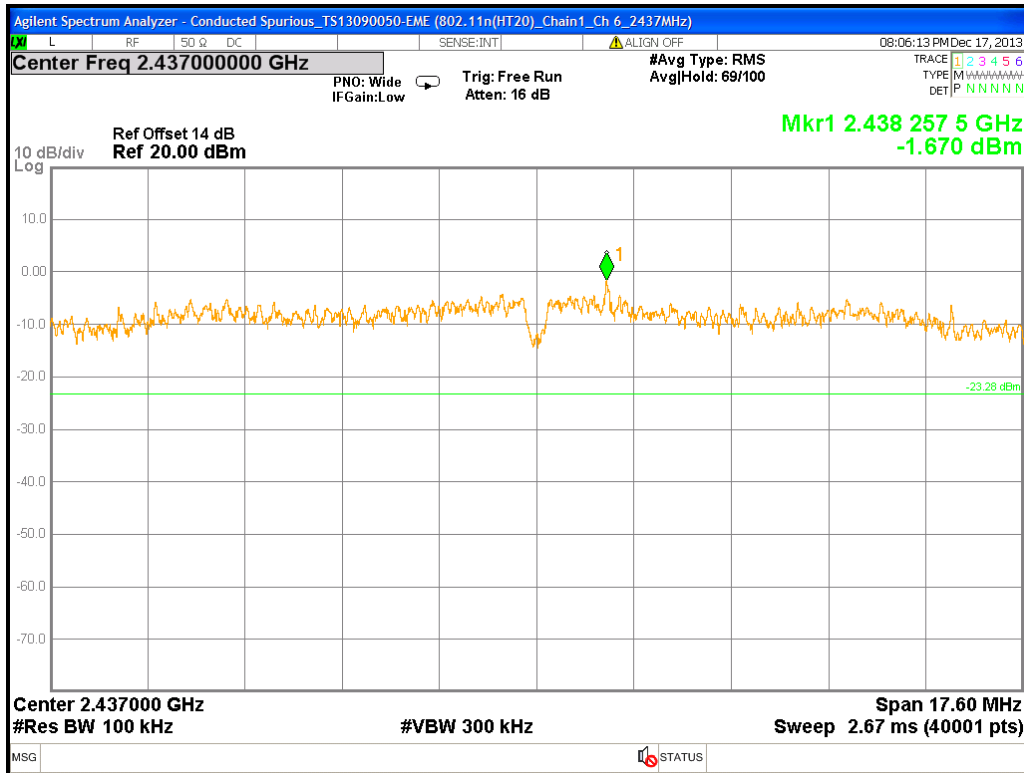
### Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch 1 (18.5G~22.5G)



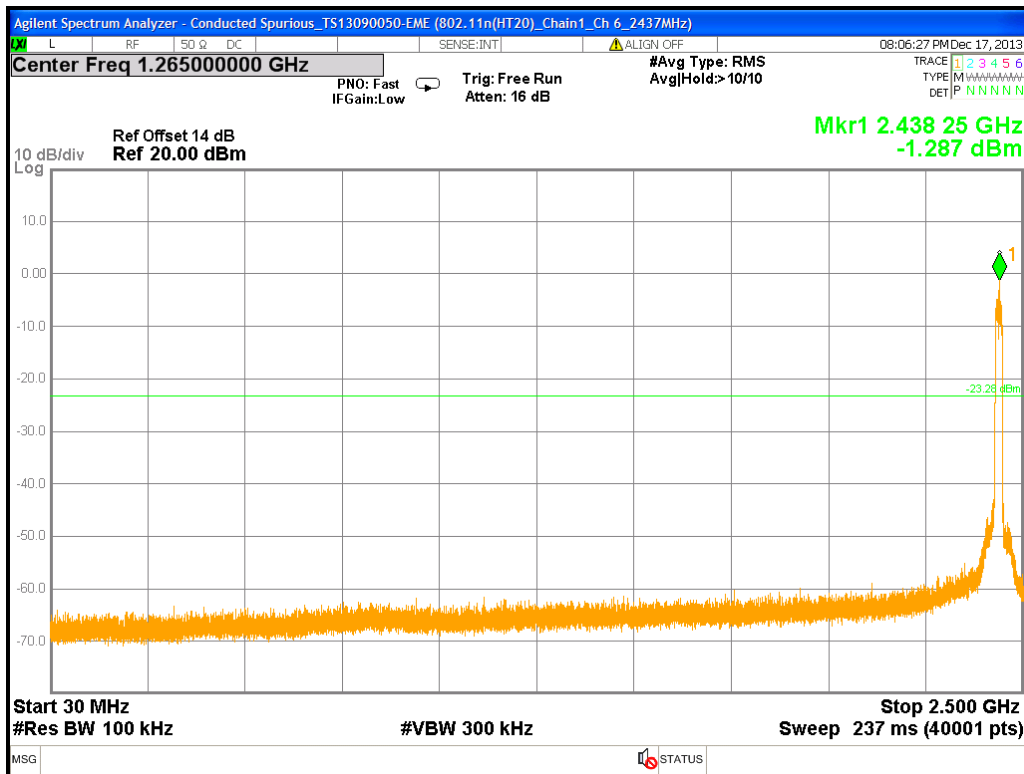
### Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch 1 (22.5G~26.5G)



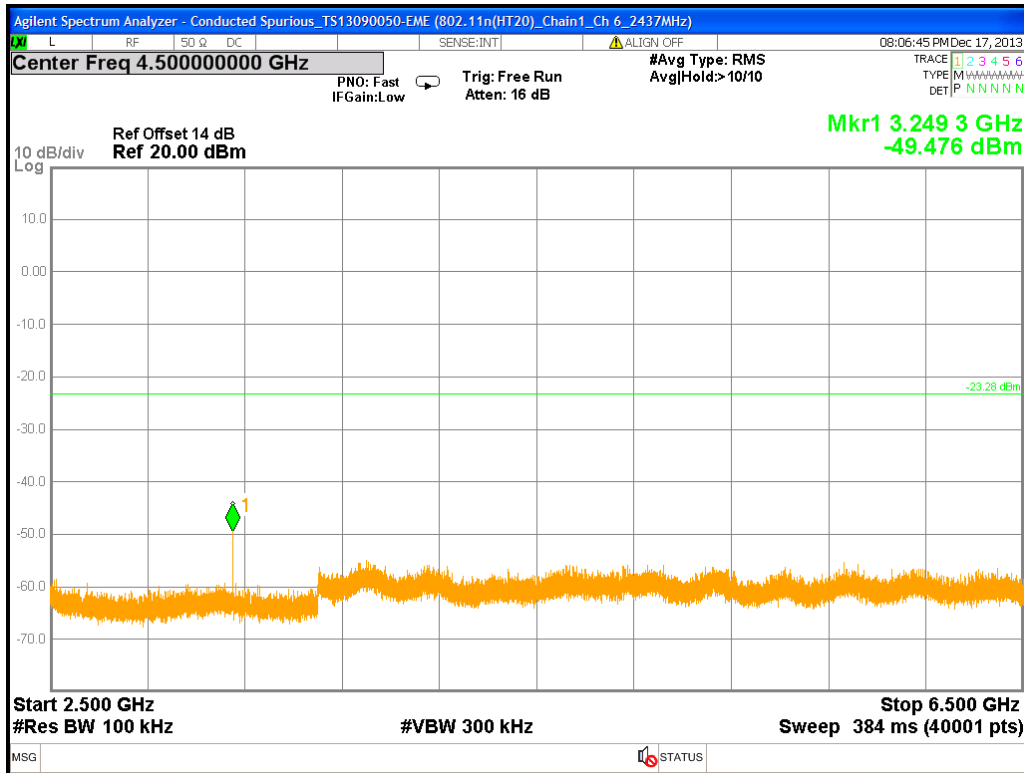
Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch 6



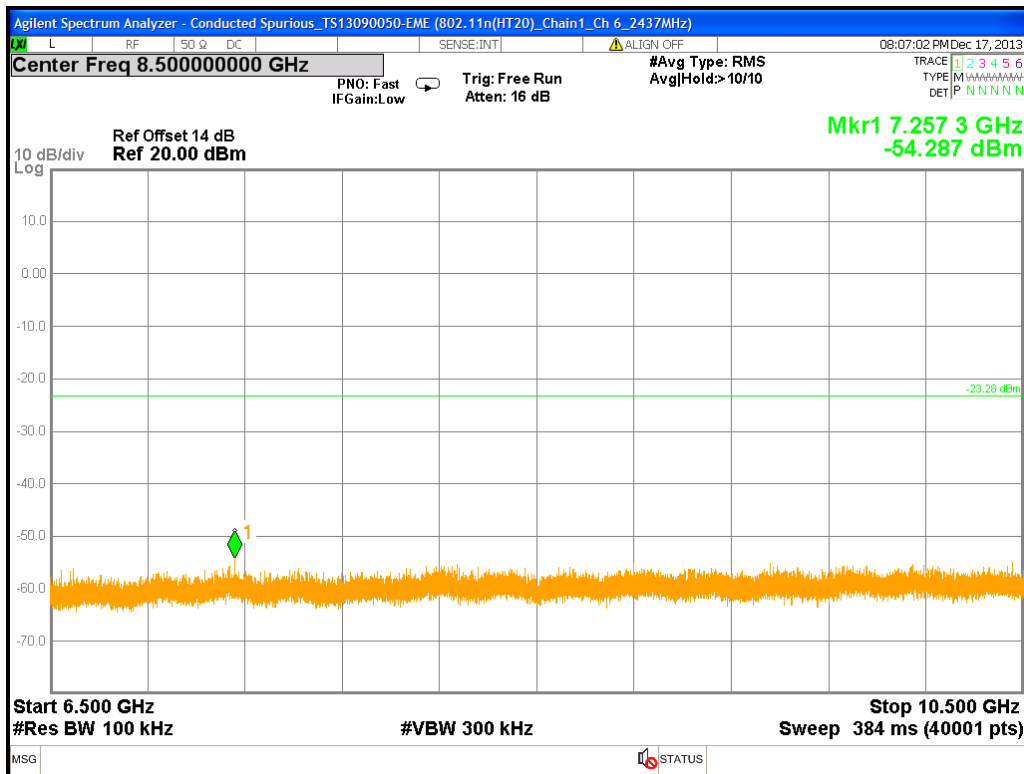
Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch 6 (30M~2.5G)



### Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch 6 (2.5G~6.5G)

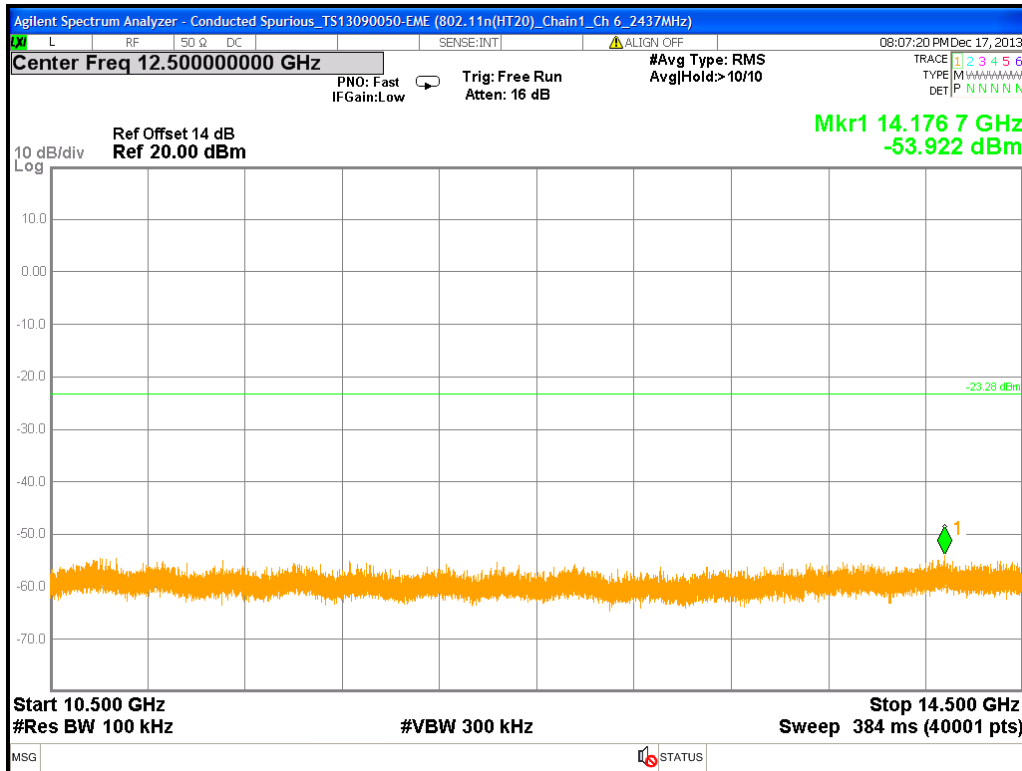


### Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch 6 (6.5G~10.5G)

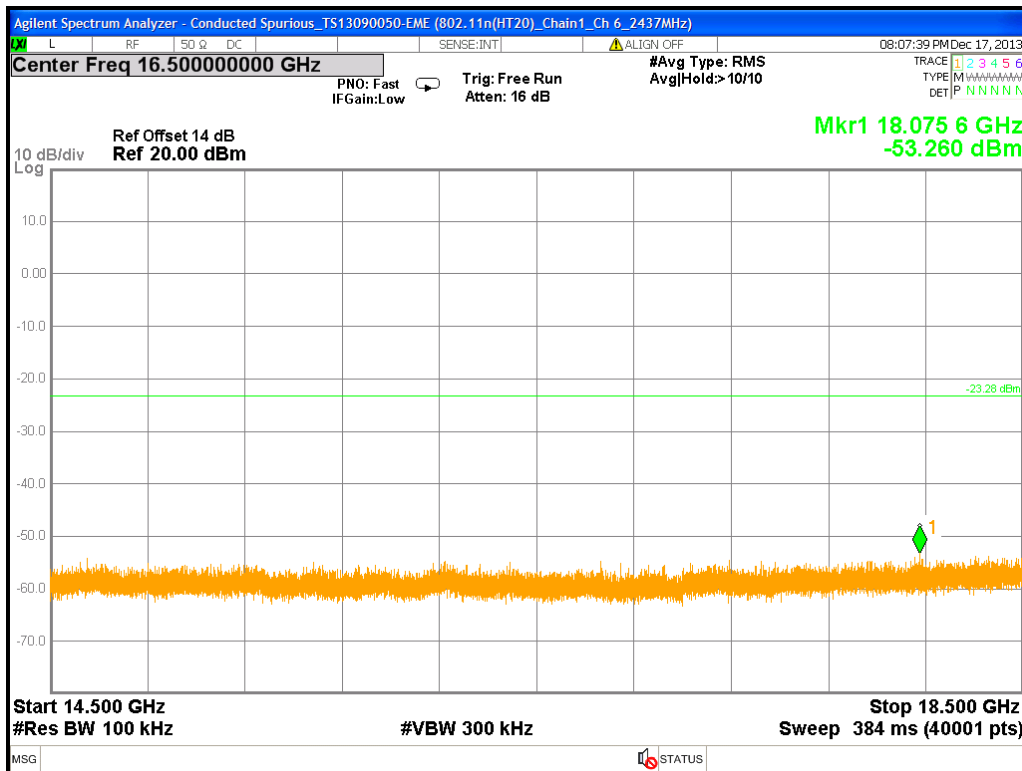




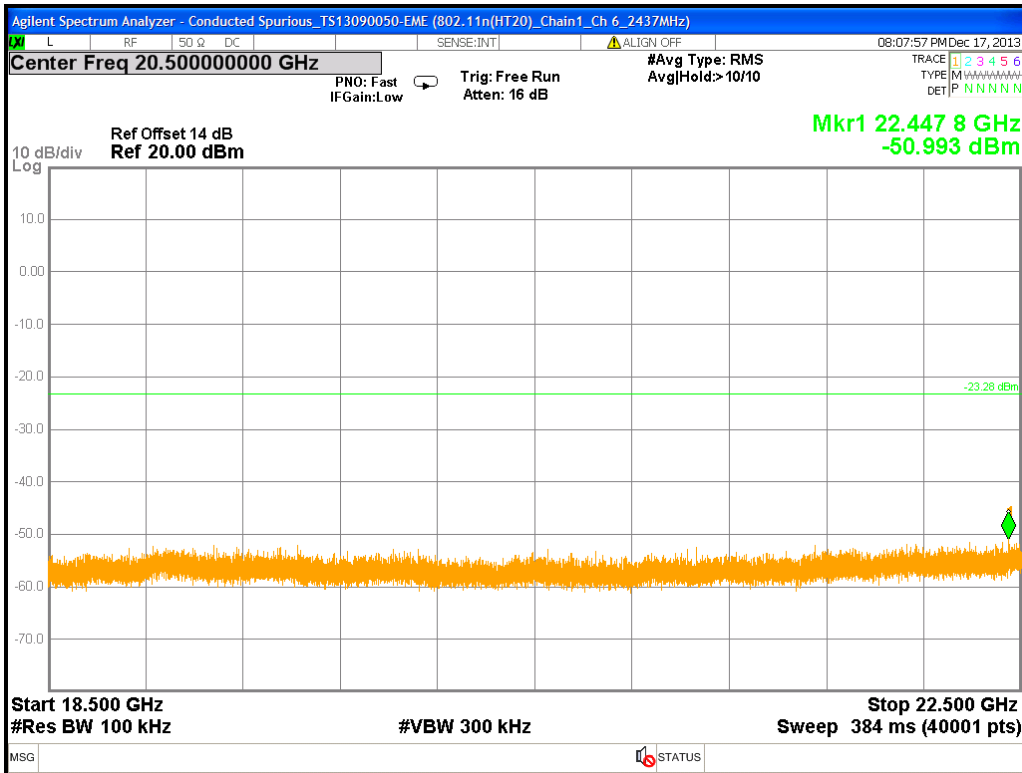
### Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch 6 (10.5G~14.5G)



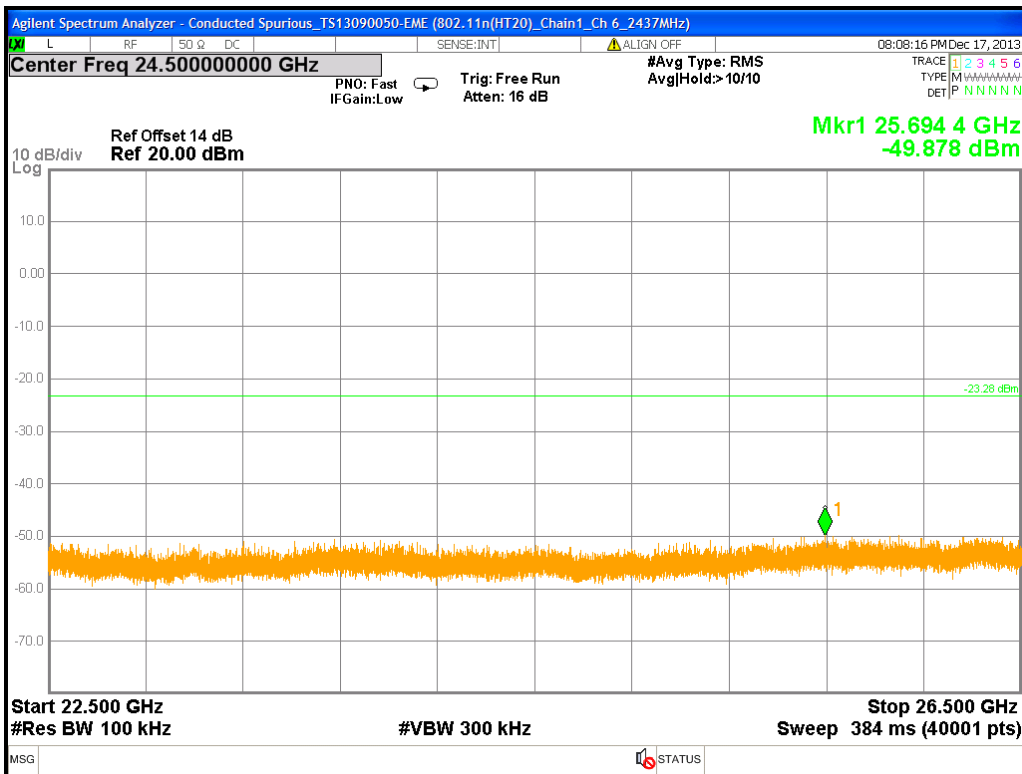
### Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch 6 (14.5G~18.5G)



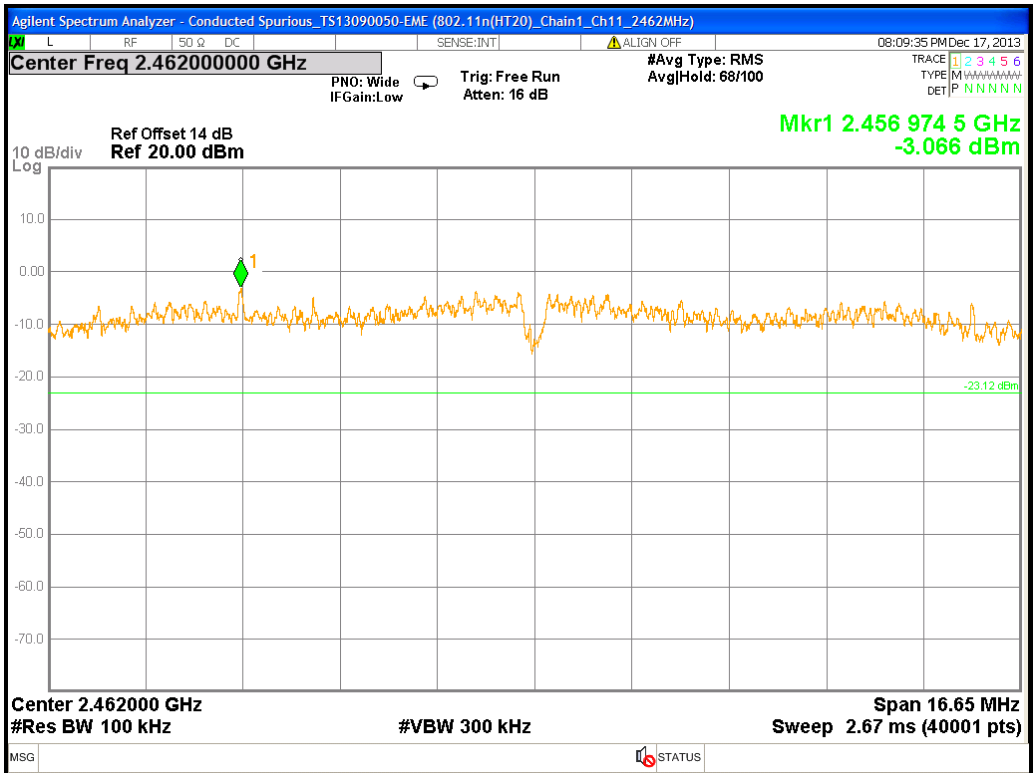
### Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch 6 (18.5G~22.5G)



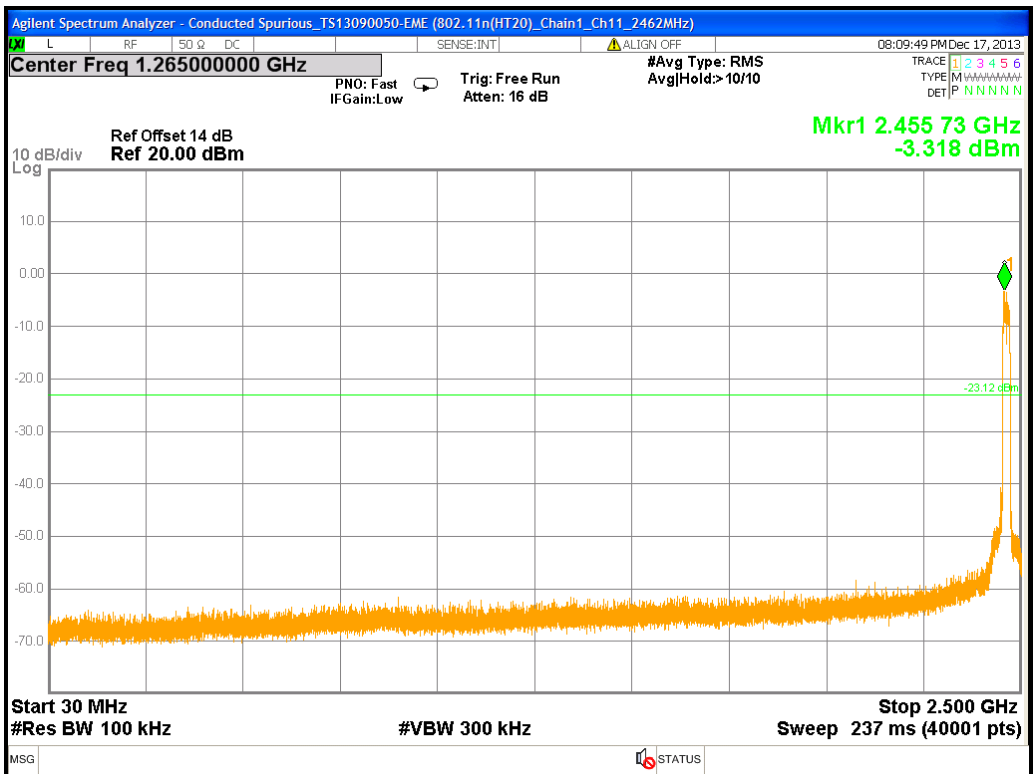
### Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch 6 (22.5G~26.5G)



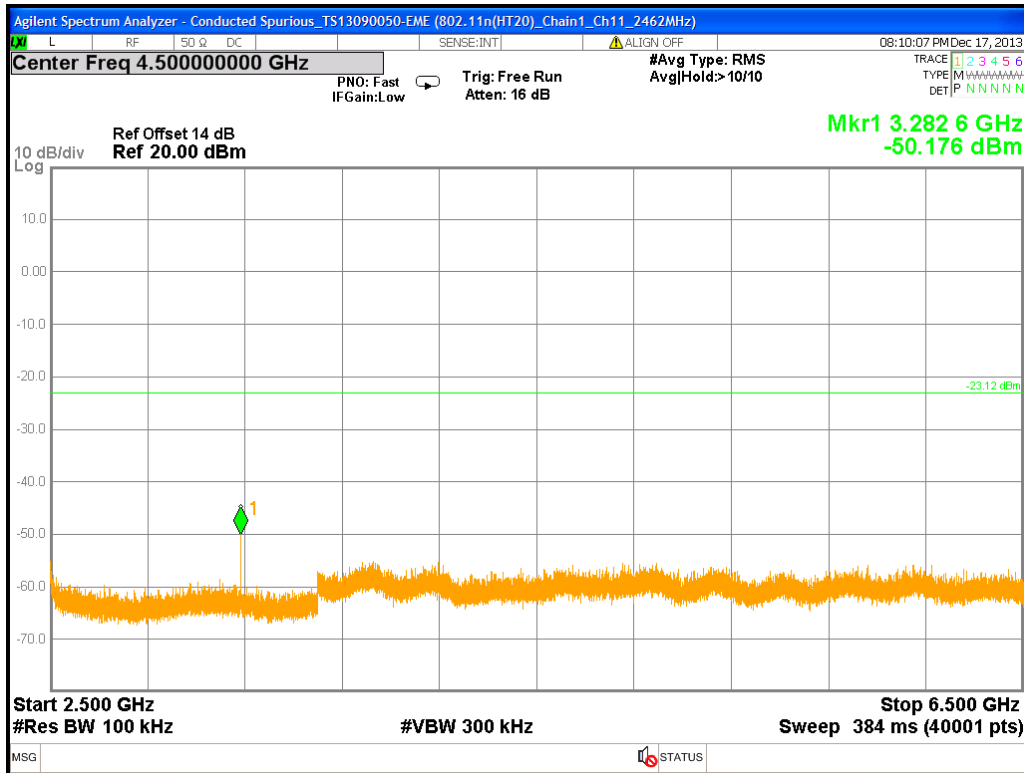
### Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch11



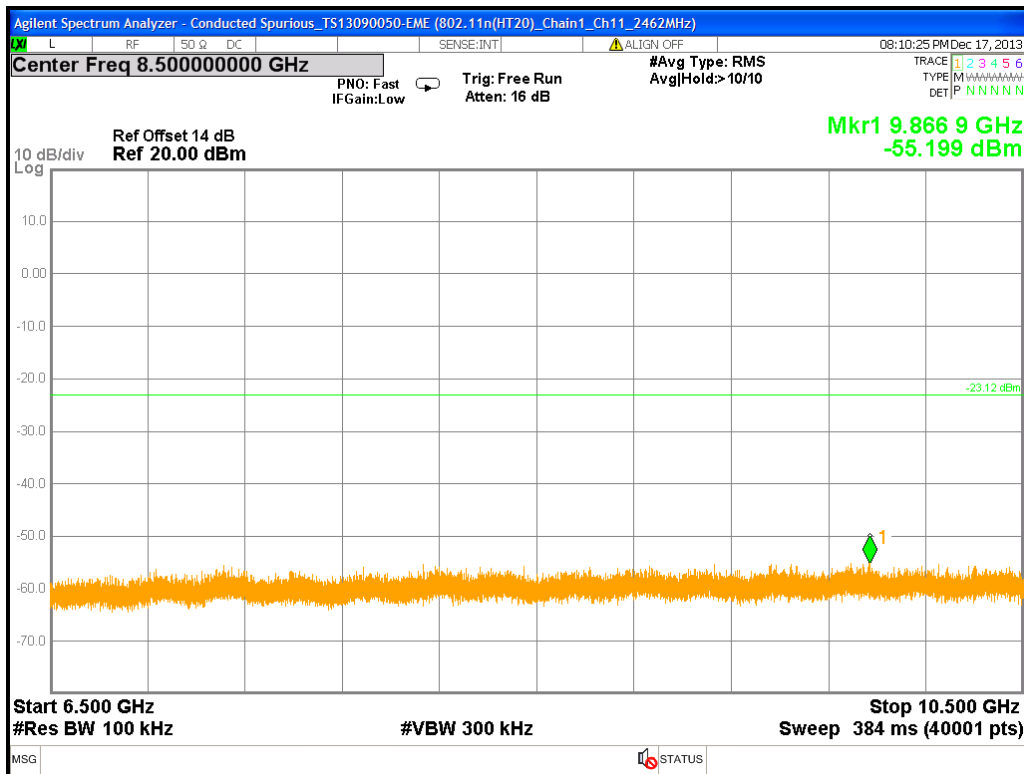
### Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch11 (30M~2.5G)



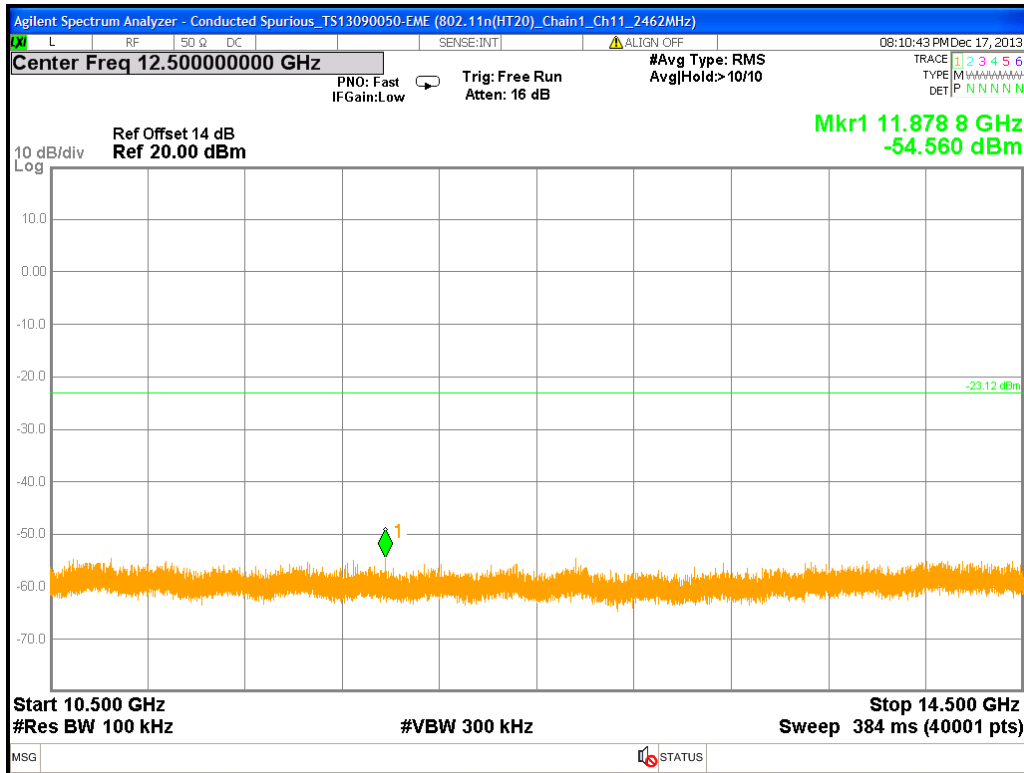
### Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch11 (2.5G~6.5G)



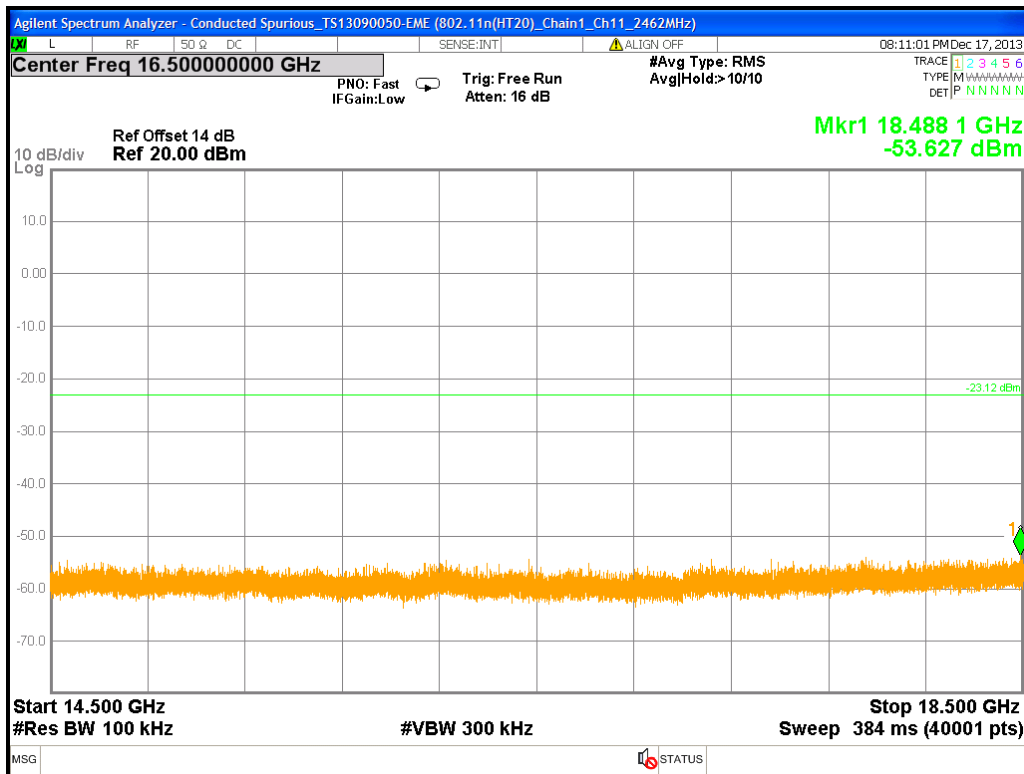
### Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch11 (6.5G~10.5G)



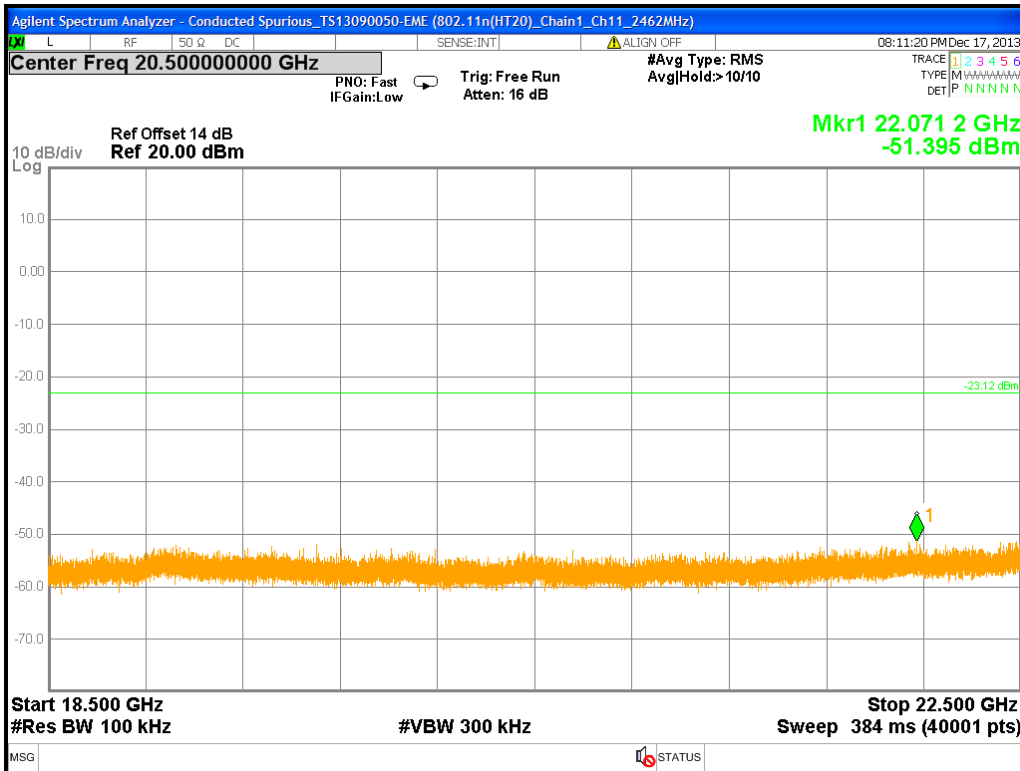
### Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch11 (10.5G~14.5G)



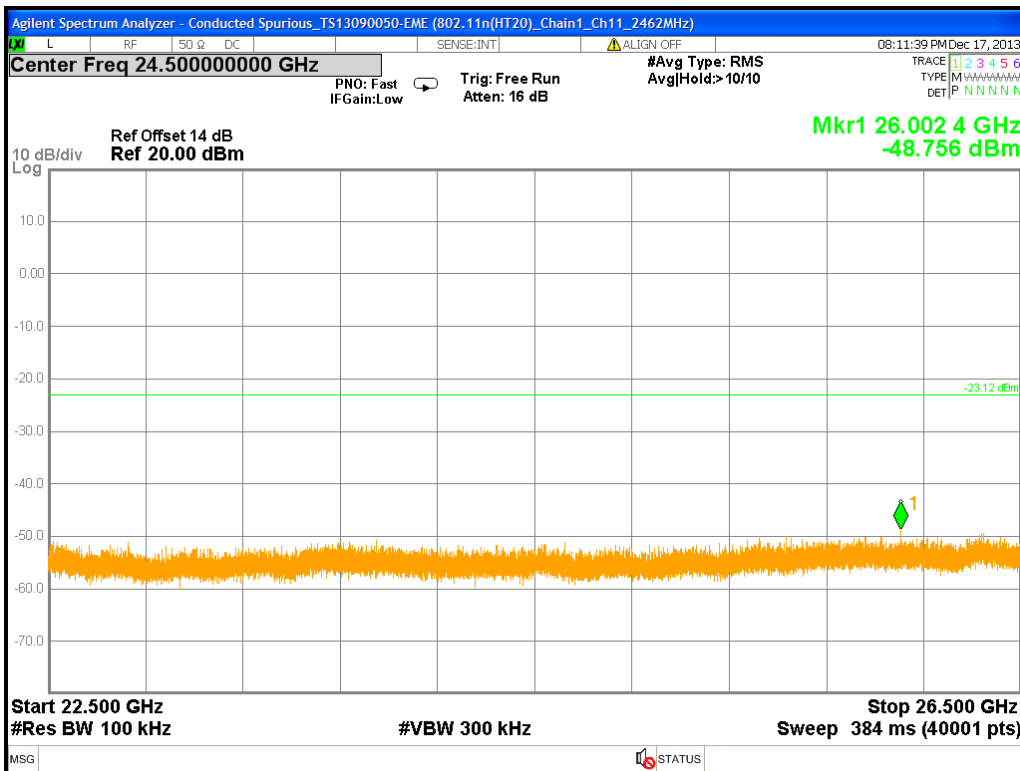
### Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch11 (14.5G~18.5G)



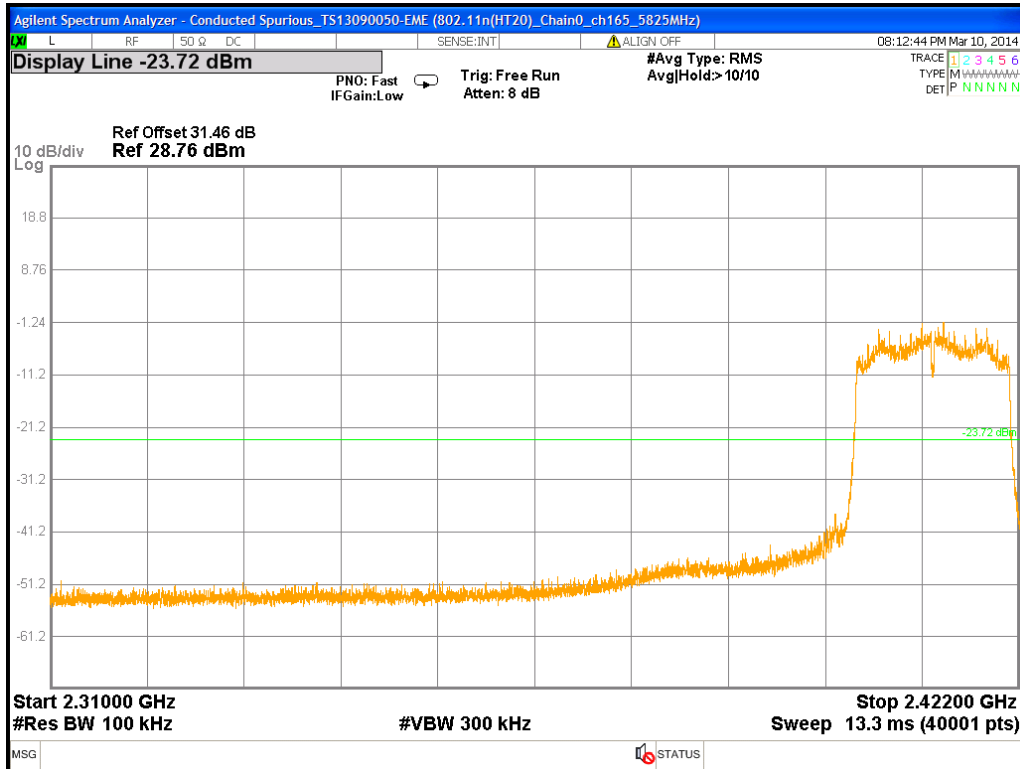
### Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch11 (18.5G~22.5G)



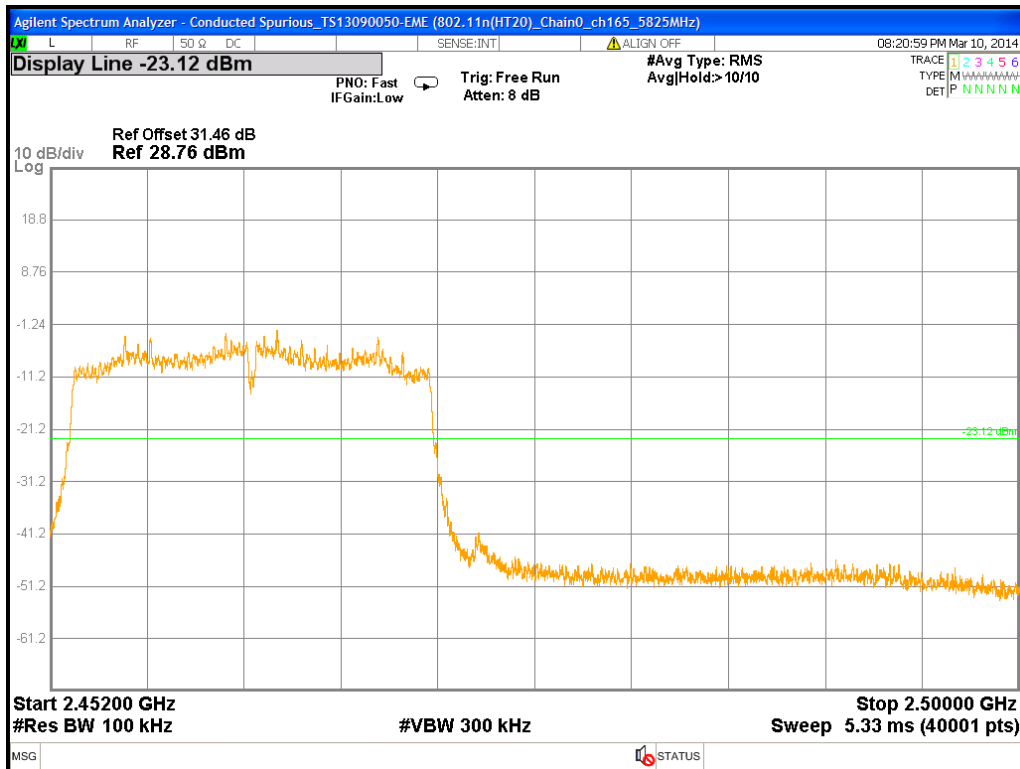
### Chain1 : Conducted Spurious @ 802.11n(HT20) Mode Ch11 (22.5G~26.5G)



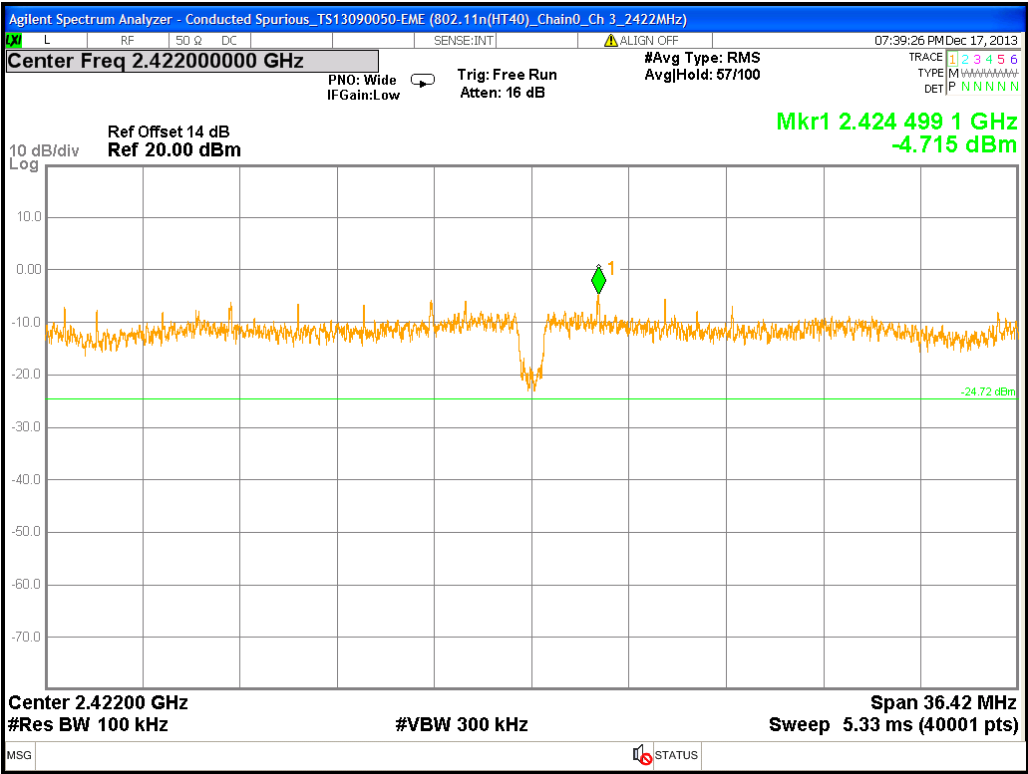
### Chain1 : Conducted Spurious Bandedge @ 802.11n(HT20) Mode Ch1



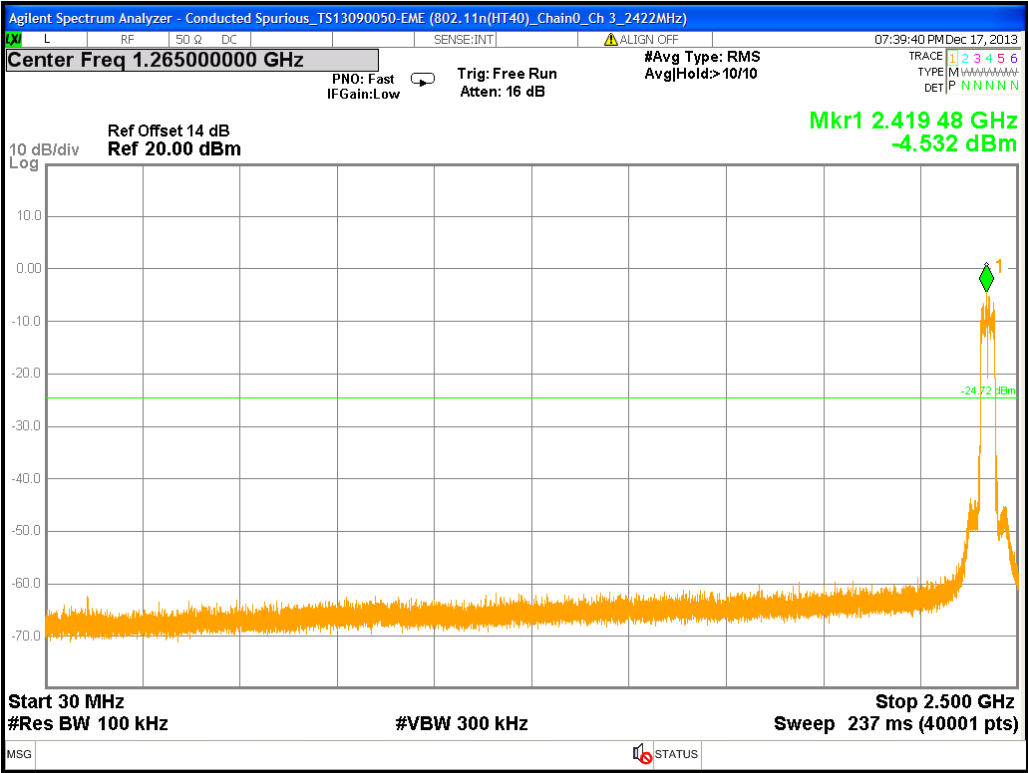
### Chain1 : Conducted Spurious Bandedge @ 802.11n(HT20) Mode Ch11



### Chain0 : Conducted Spurious @ 802.11n(HT40) Mode Ch 3

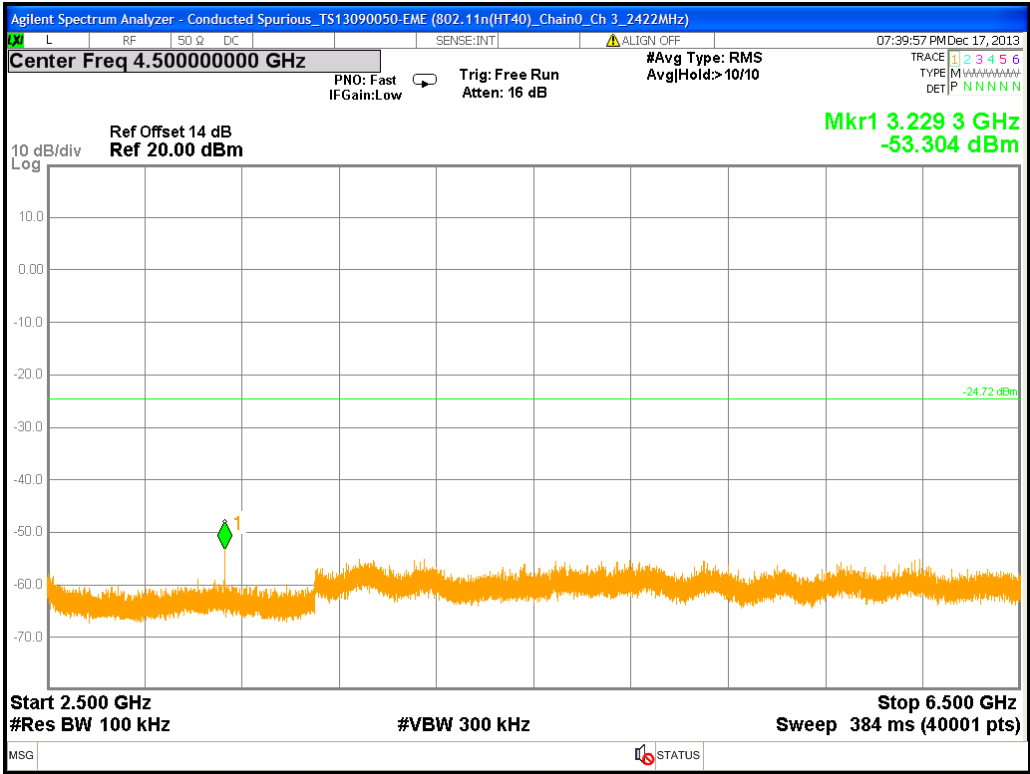


### Chain0 : Conducted Spurious @ 802.11n(HT40) Mode Ch 3 (30M~2.5G)

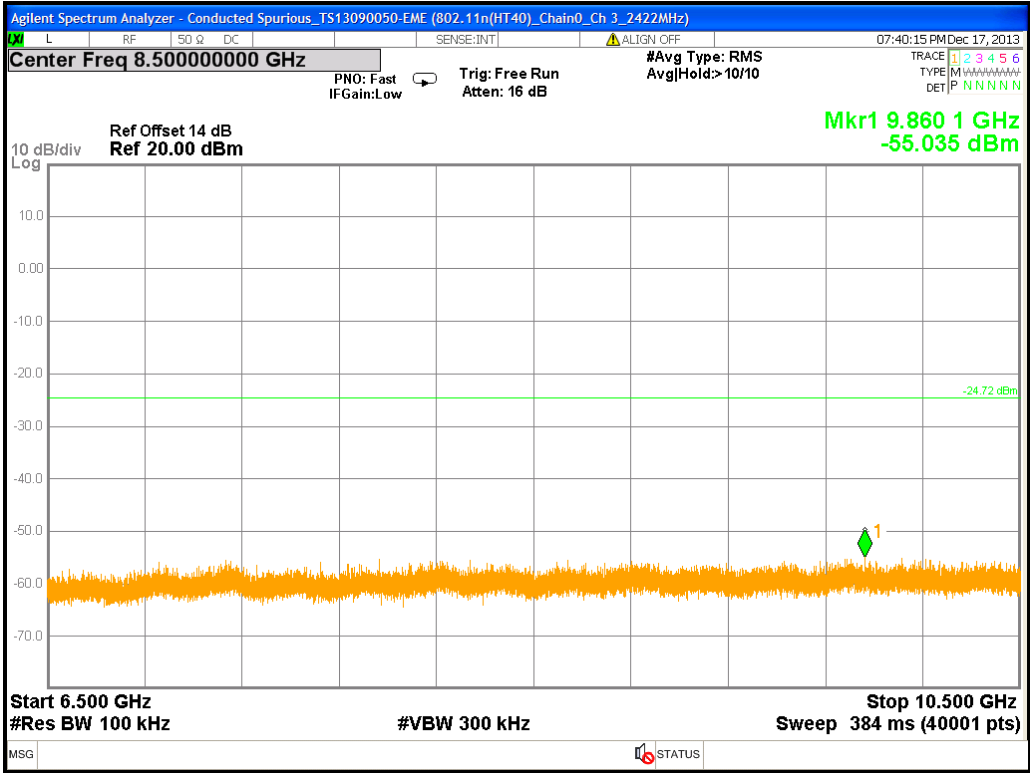




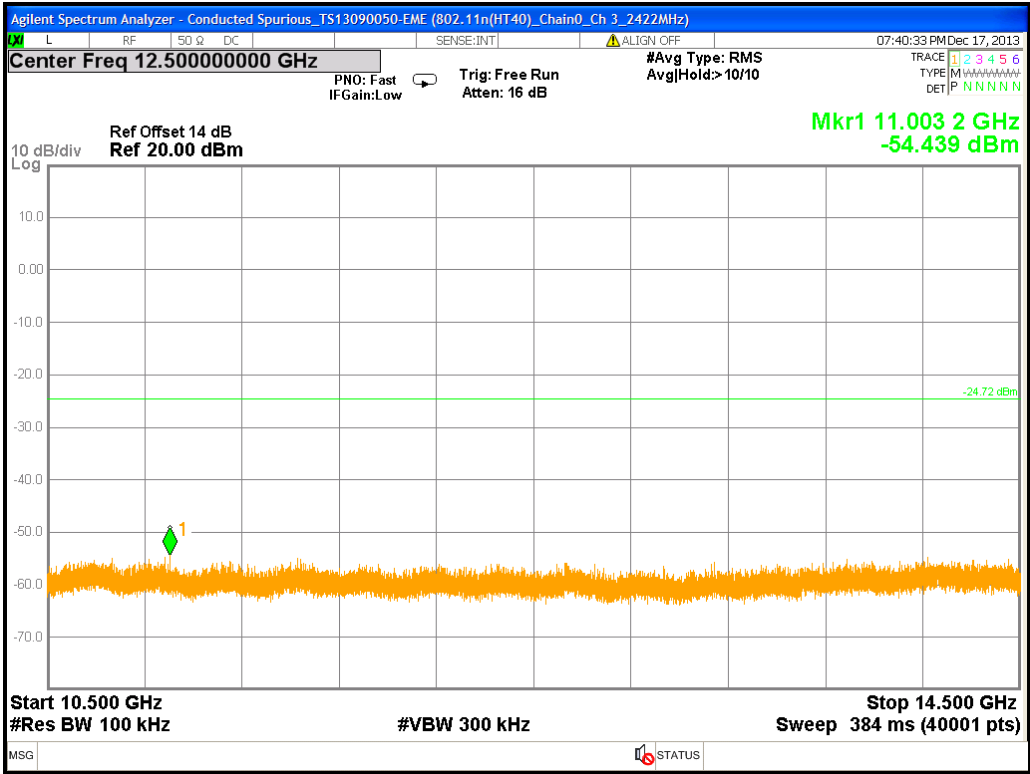
Chain0 : Conducted Spurious @ 802.11n(HT40) Mode Ch 3 (2.5G~6.5G)



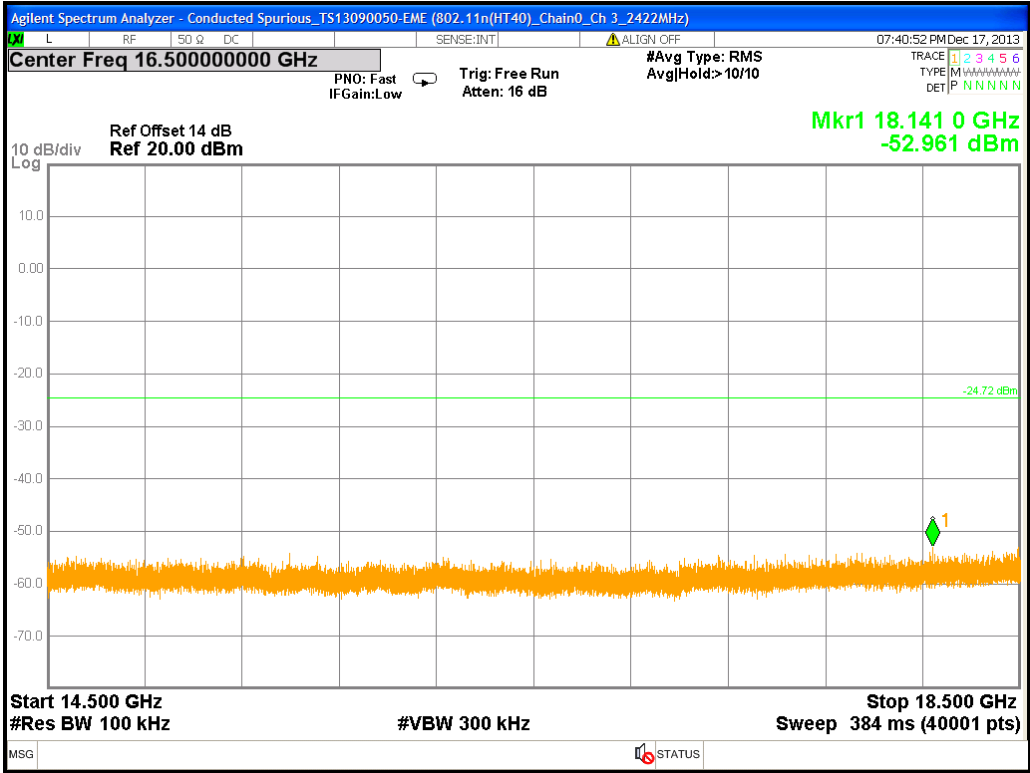
Chain0 : Conducted Spurious @ 802.11n(HT40) Mode Ch 3 (6.5G~10.5G)



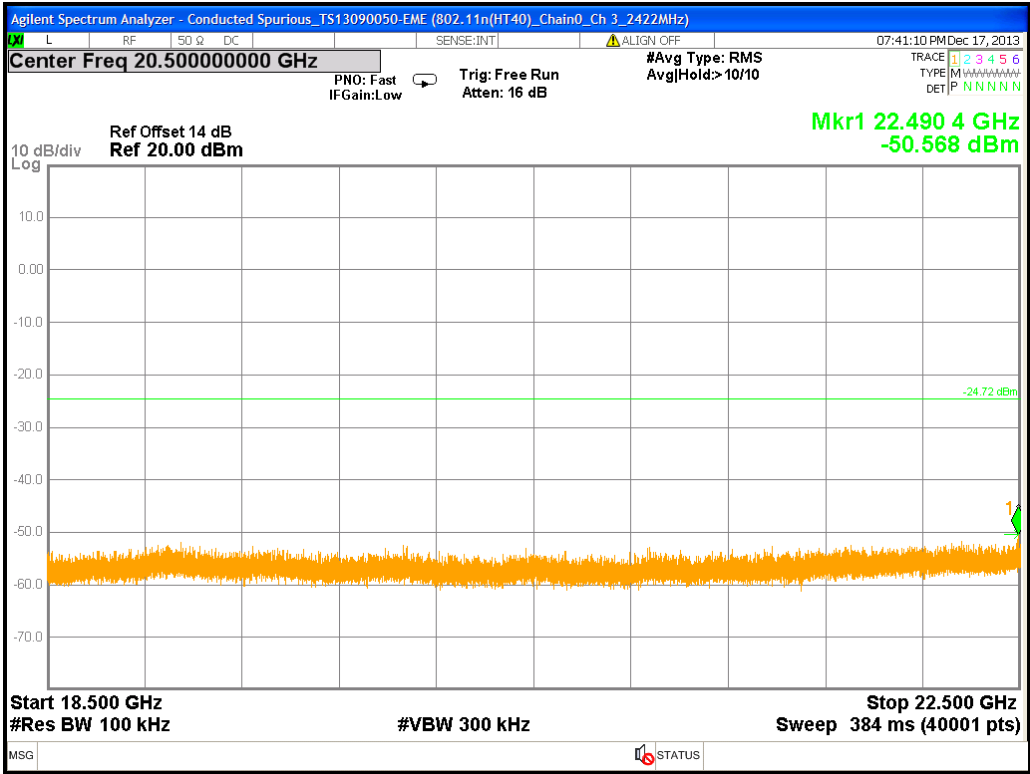
Chain0 : Conducted Spurious @ 802.11n(HT40) Mode Ch 3 (10.5G~14.5G)



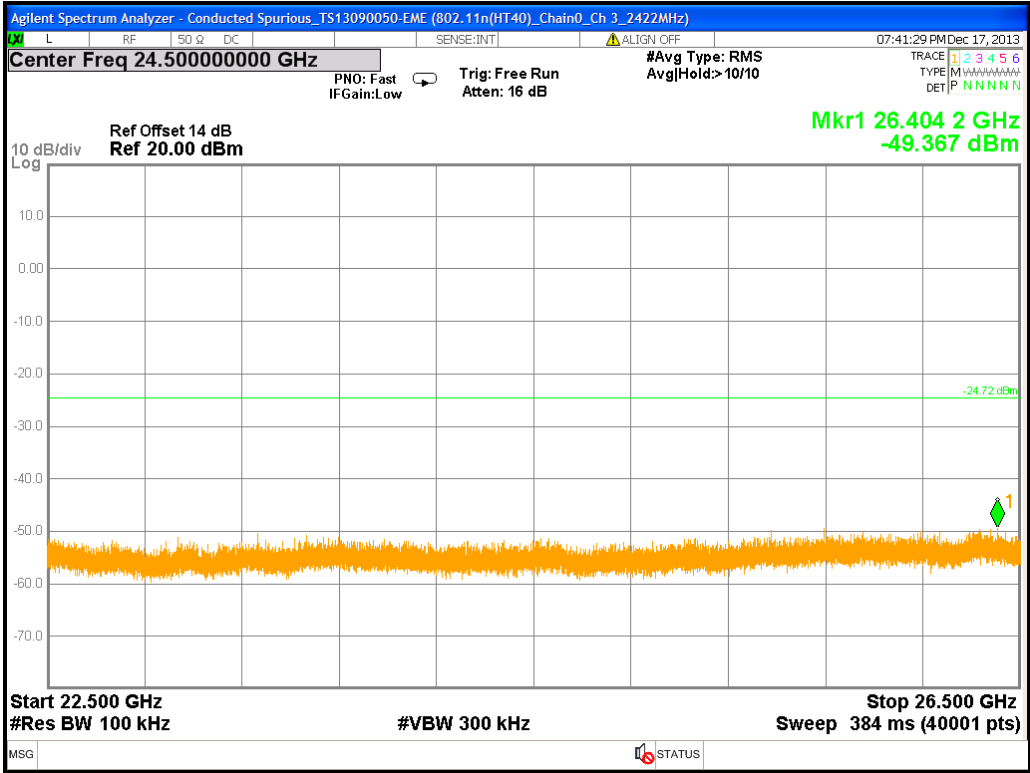
Chain0 : Conducted Spurious @ 802.11n(HT40) Mode Ch 3 (14.5G~18.5G)



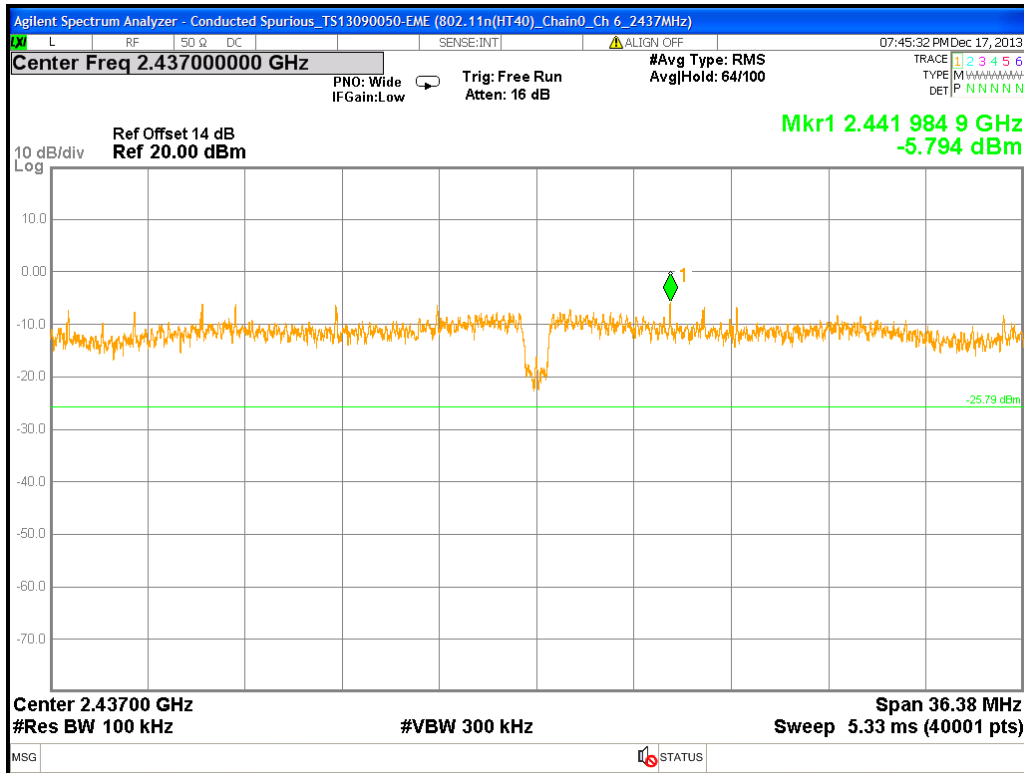
Chain0 : Conducted Spurious @ 802.11n(HT40) Mode Ch 3 (18.5G~22.5G)



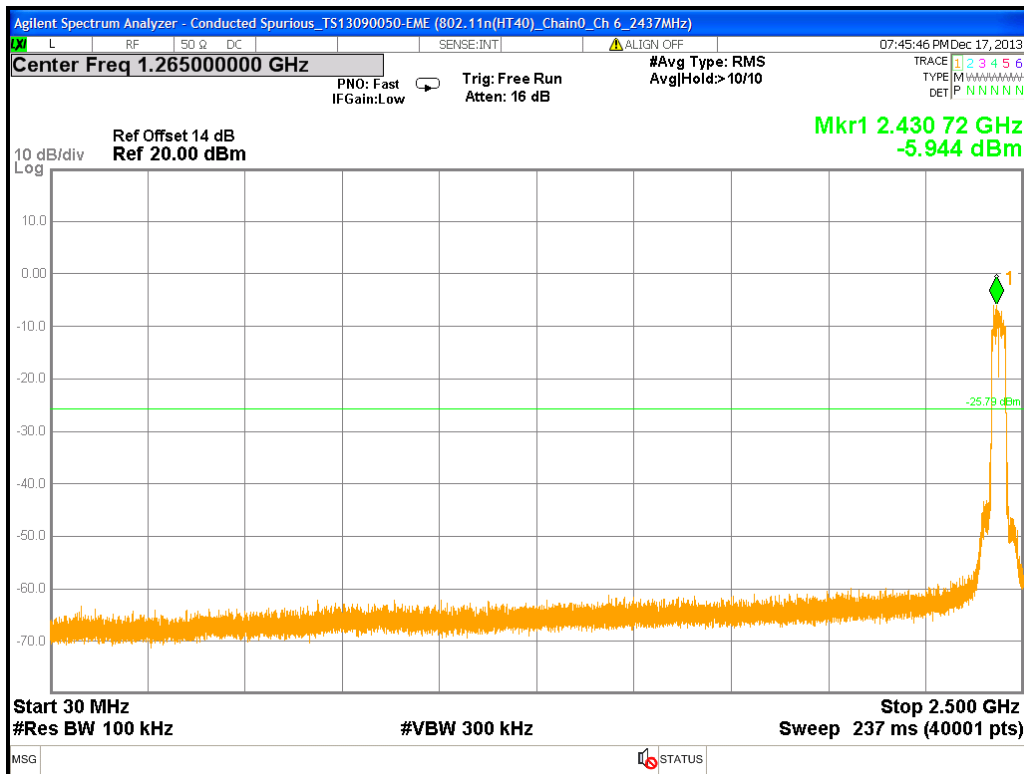
Chain0 : Conducted Spurious @ 802.11n(HT40) Mode Ch 3 (22.5G~26.5G)



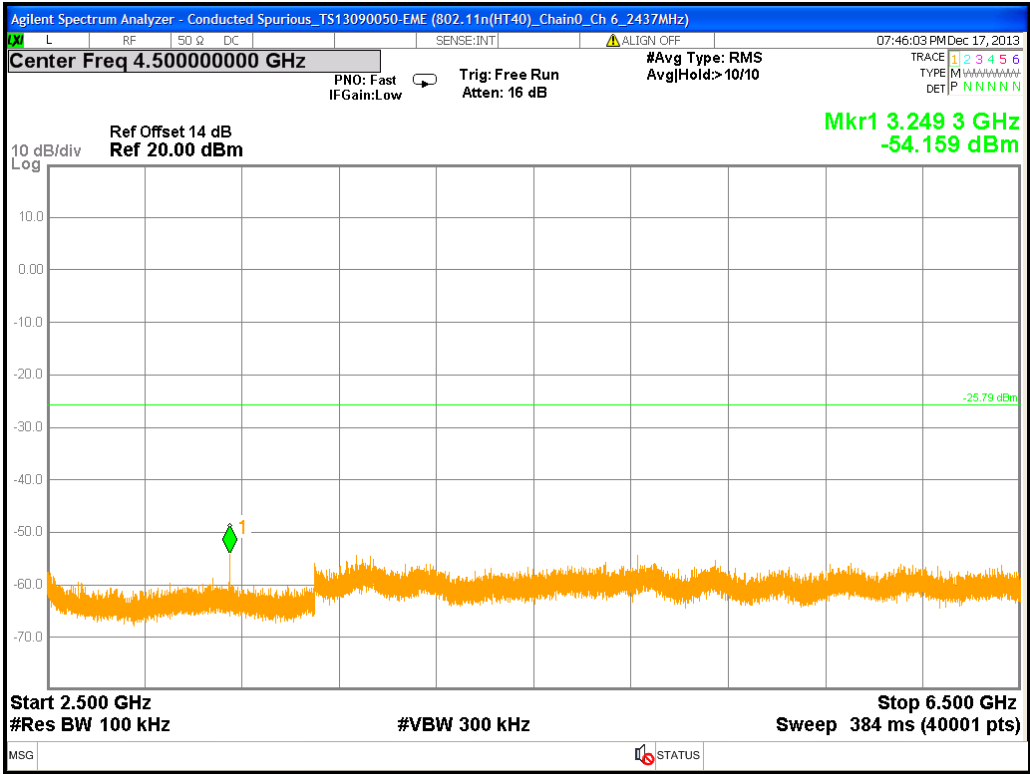
### Chain0 : Conducted Spurious @ 802.11n(HT40) Mode Ch 6



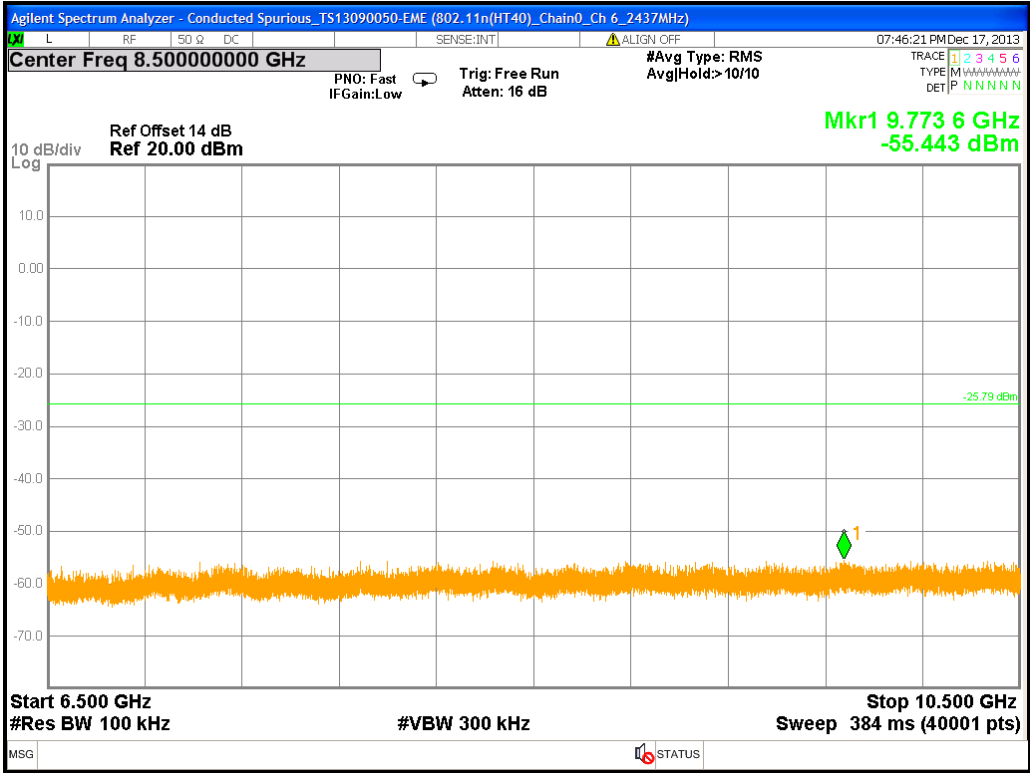
### Chain0 : Conducted Spurious @ 802.11n(HT40) Mode Ch 6 (30M~2.5G)



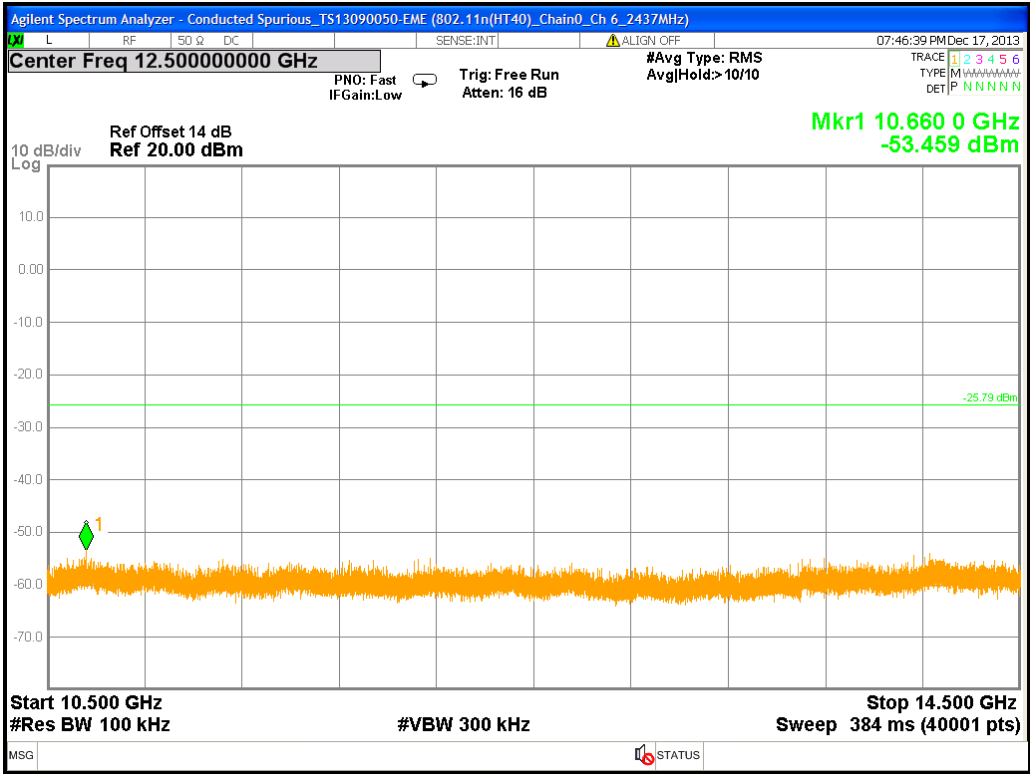
### Chain0 : Conducted Spurious @ 802.11n(HT40) Mode Ch 6 (2.5G~6.5G)



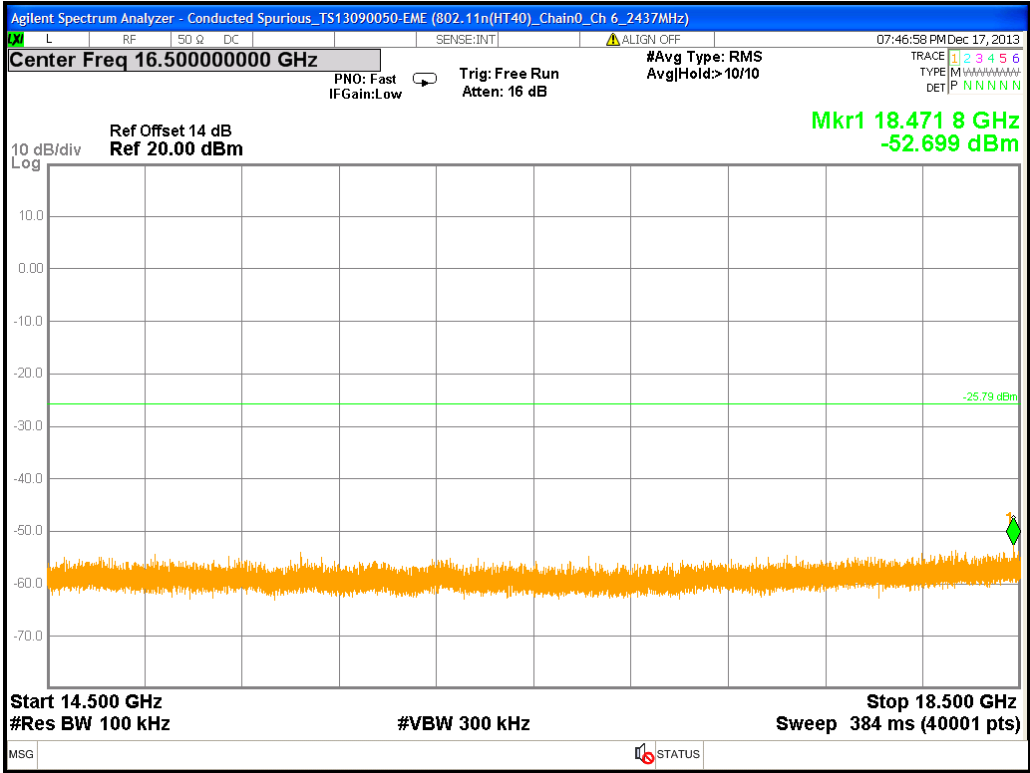
### Chain0 : Conducted Spurious @ 802.11n(HT40) Mode Ch 6 (6.5G~10.5G)



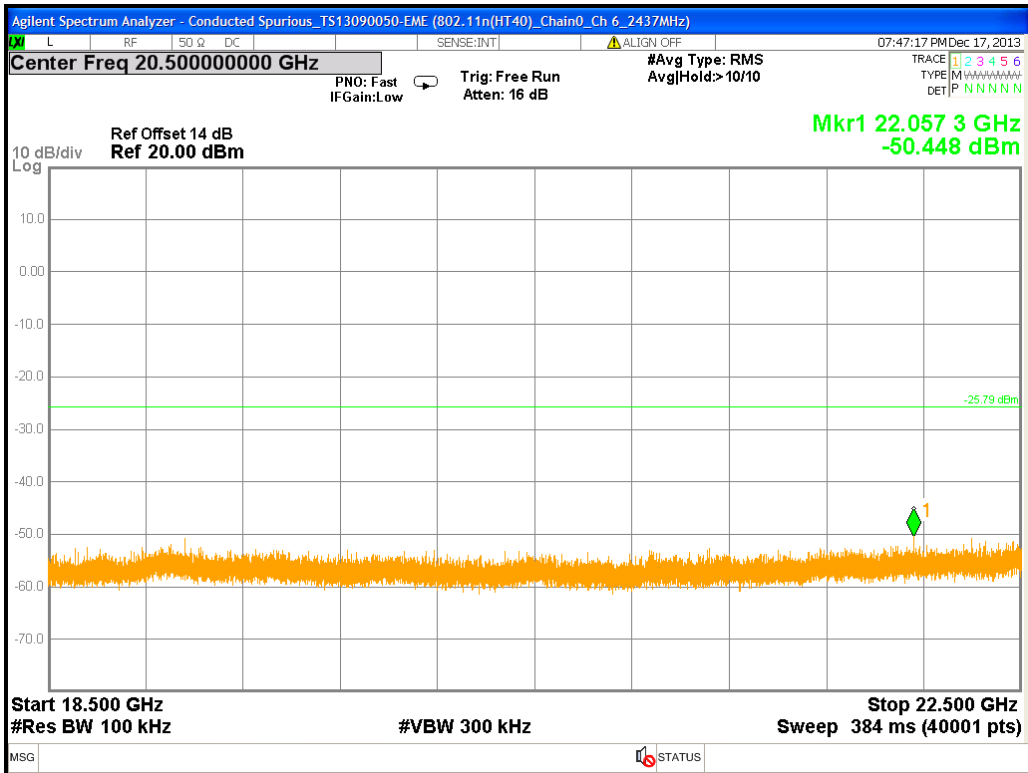
Chain0 : Conducted Spurious @ 802.11n(HT40) Mode Ch 6 (10.5G~14.5G)



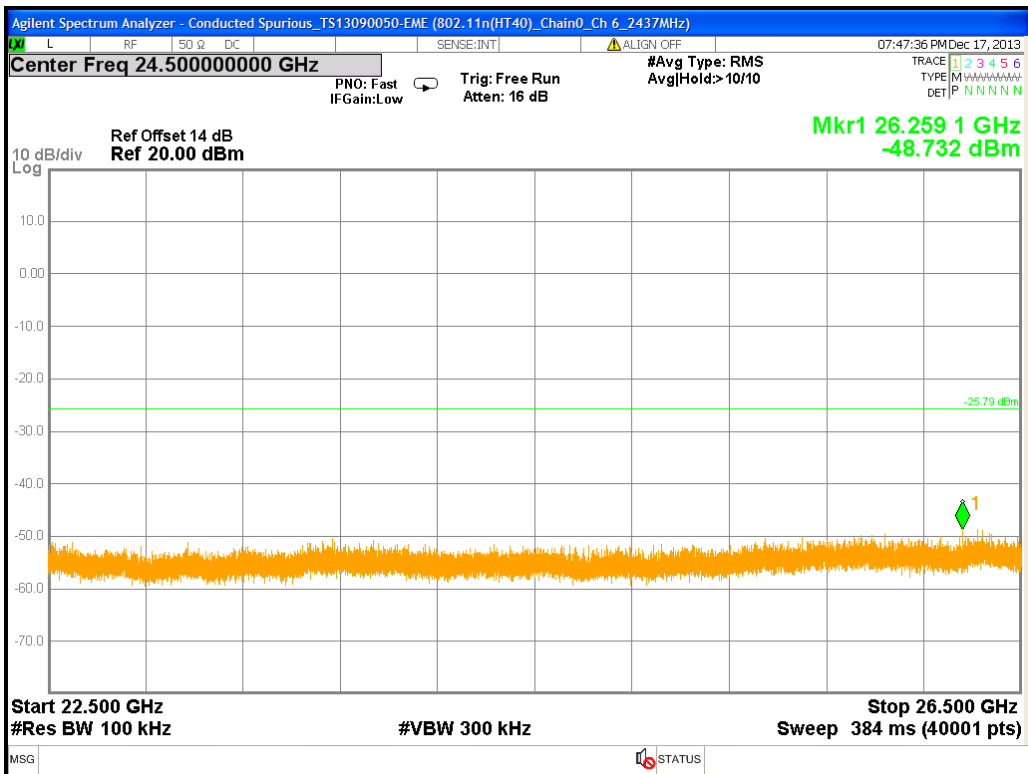
Chain0 : Conducted Spurious @ 802.11n(HT40) Mode Ch 6 (14.5G~18.5G)



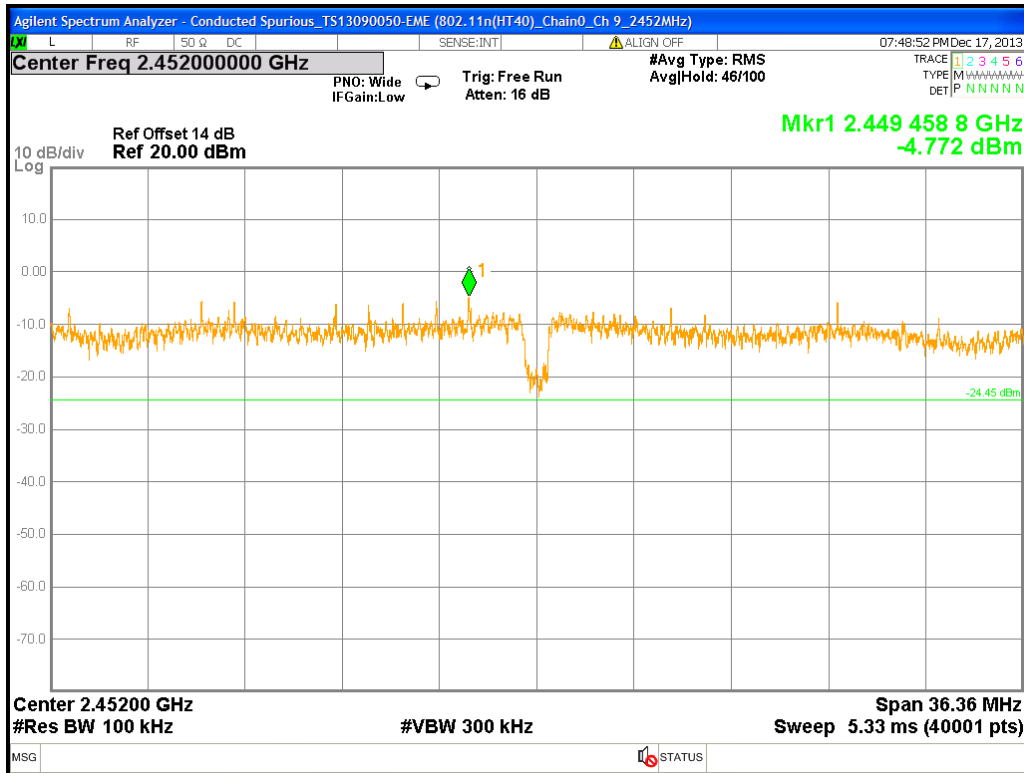
### Chain0 : Conducted Spurious @ 802.11n(HT40) Mode Ch 6 (18.5G~22.5G)



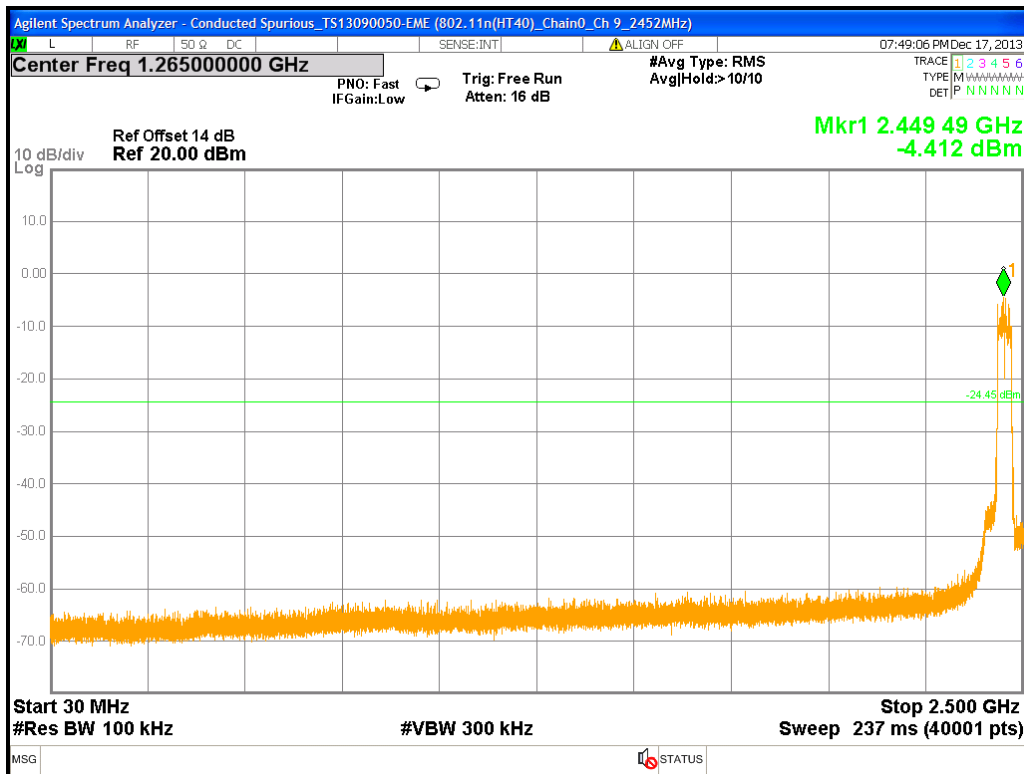
### Chain0 : Conducted Spurious @ 802.11n(HT40) Mode Ch 6 (22.5G~26.5G)



### Chain0 : Conducted Spurious @ 802.11n(HT40) Mode Ch 9

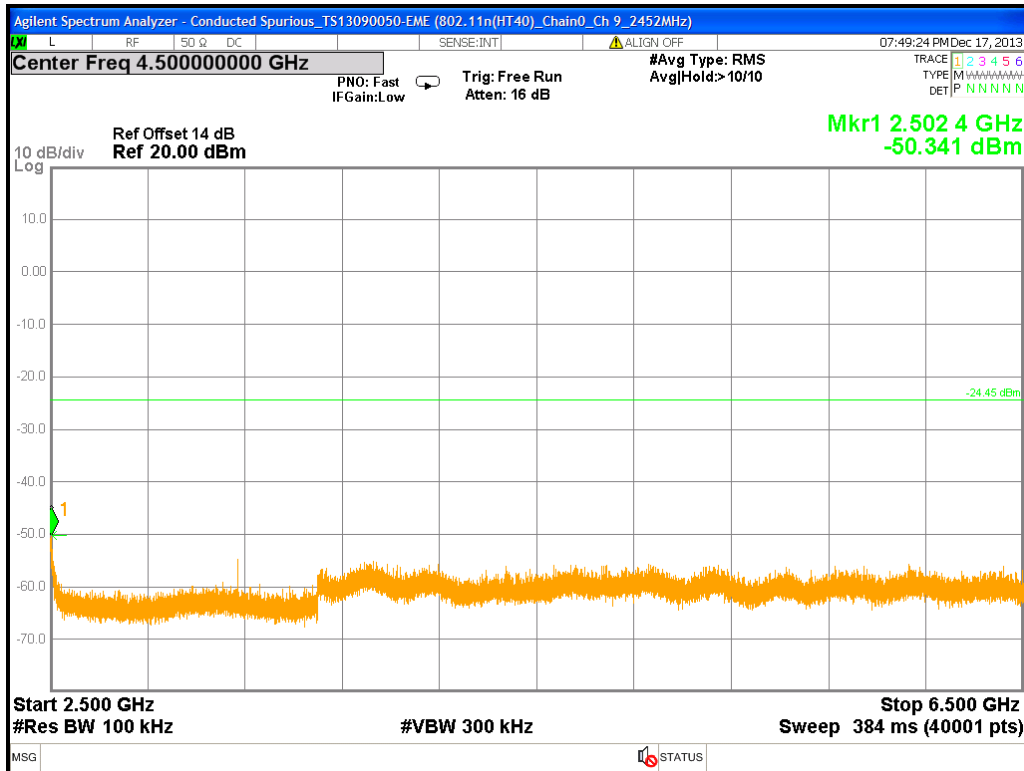


### Chain0 : Conducted Spurious @ 802.11n(HT40) Mode Ch 9 (30M~2.5G)

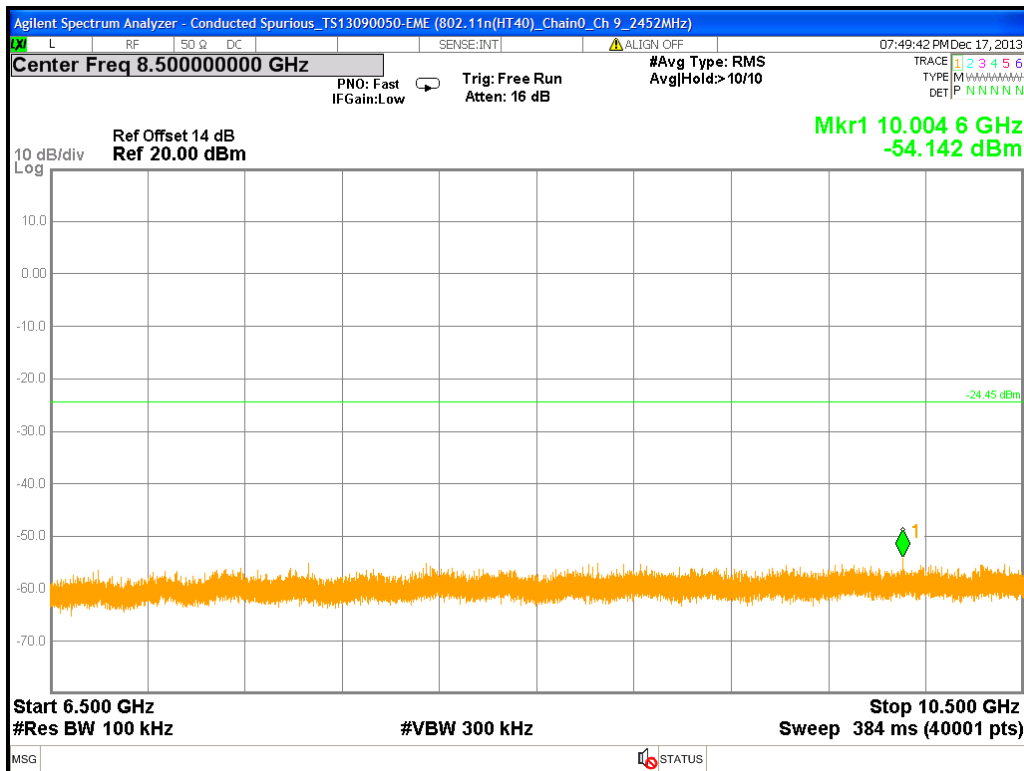




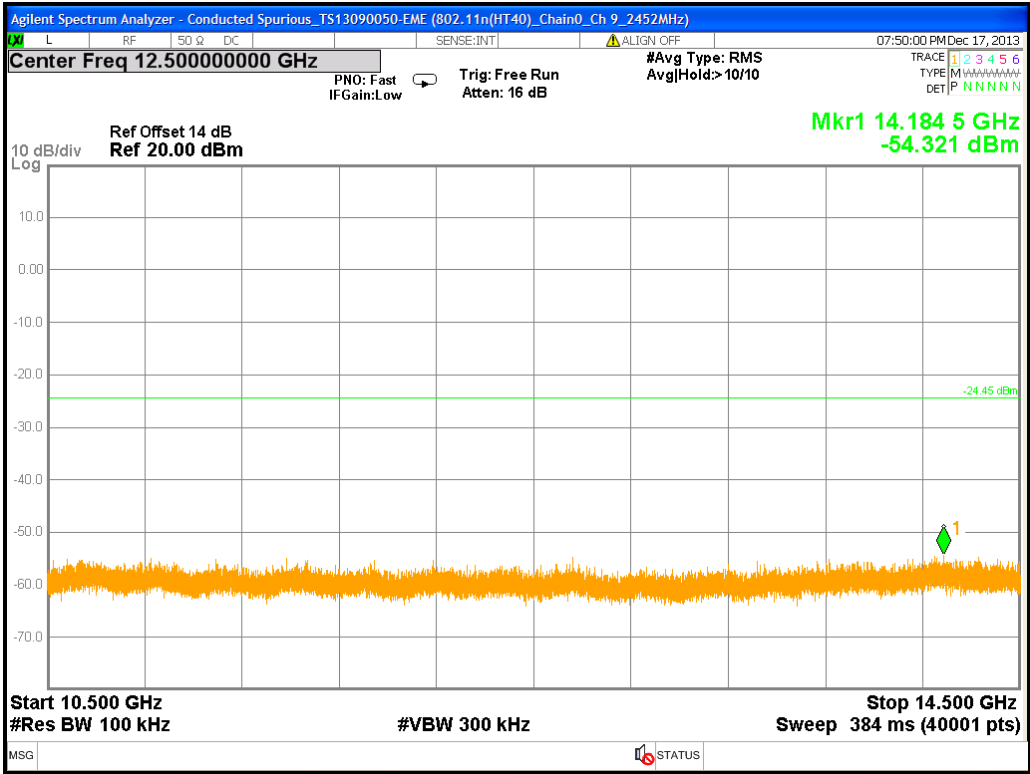
### Chain0 : Conducted Spurious @ 802.11n(HT40) Mode Ch 9 (2.5G~6.5G)



### Chain0 : Conducted Spurious @ 802.11n(HT40) Mode Ch 9 (6.5G~10.5G)



### Chain0 : Conducted Spurious @ 802.11n(HT40) Mode Ch 9 (10.5G~14.5G)



### Chain0 : Conducted Spurious @ 802.11n(HT40) Mode Ch 9 (14.5G~18.5G)

