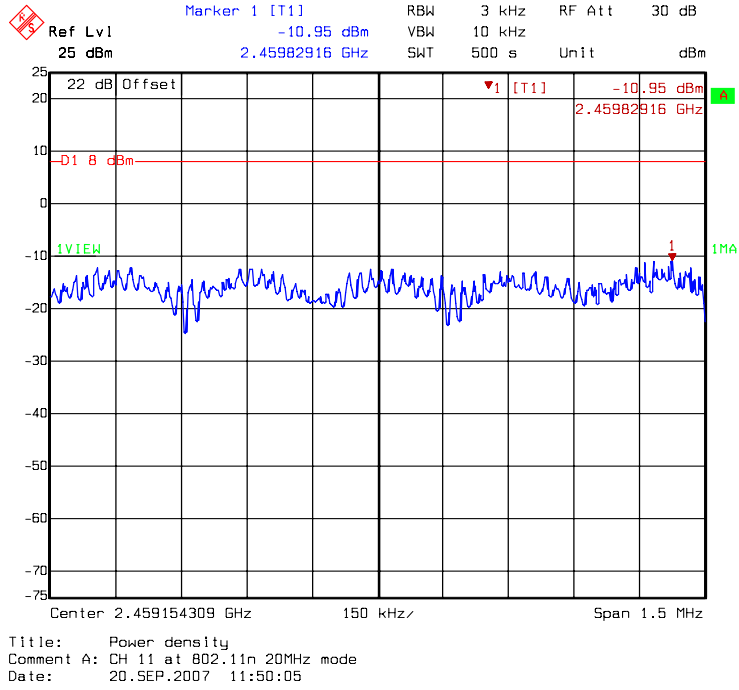
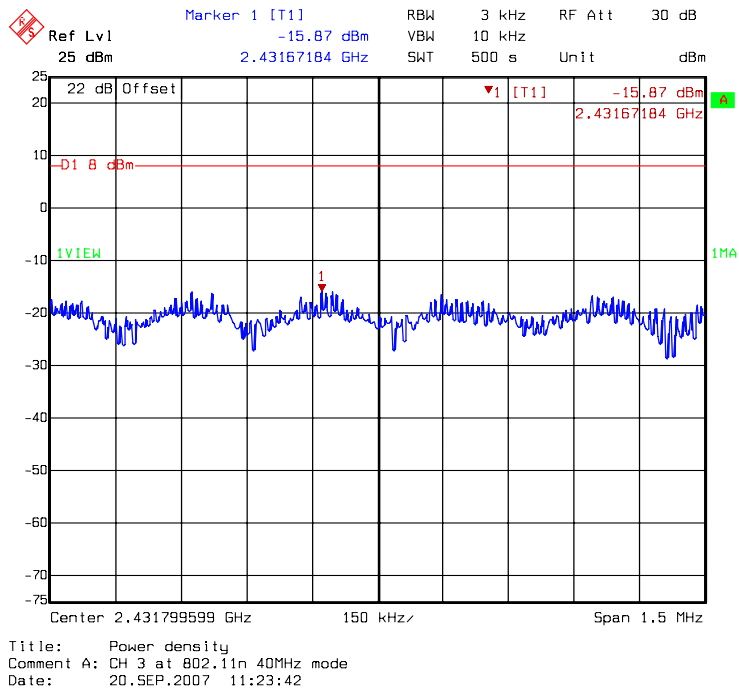


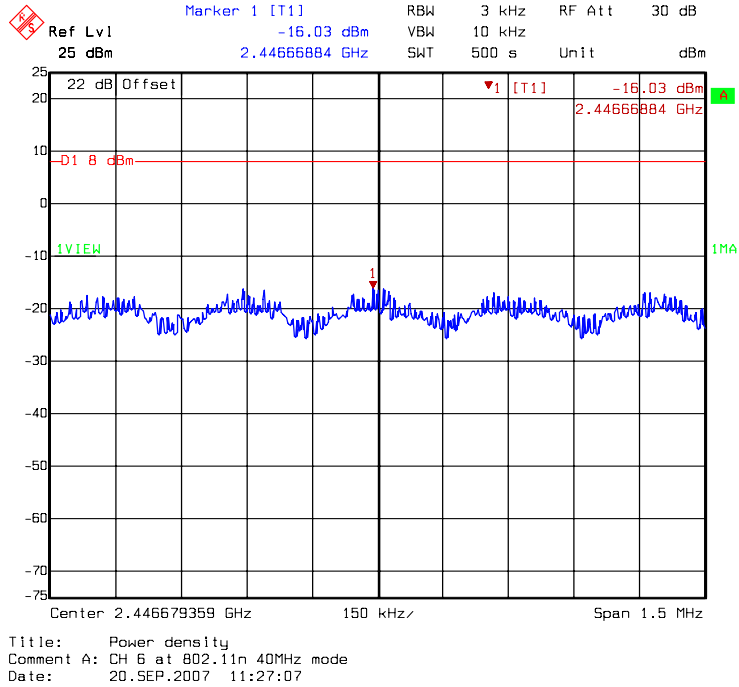
DAC0: Power Spectral Density @ draft 802.11n 20MHz mode channel 11



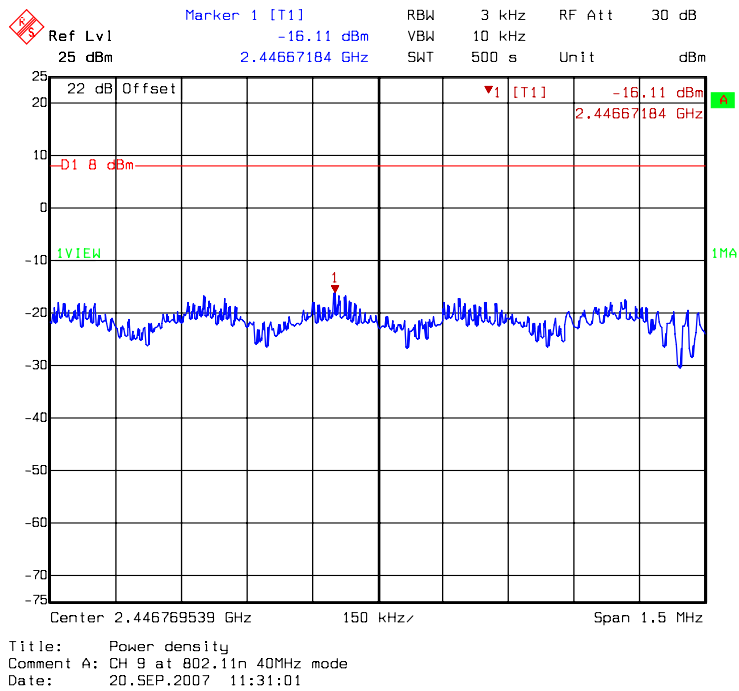
DAC0: Power Spectral Density @ draft 802.11n 40MHz mode channel 3



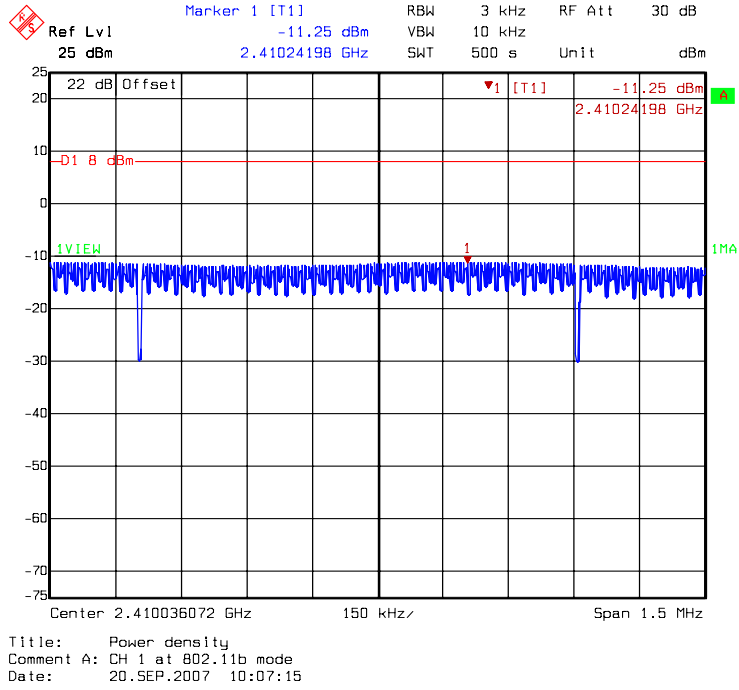
DAC0: Power Spectral Density @ draft 802.11n 40MHz mode channel 6



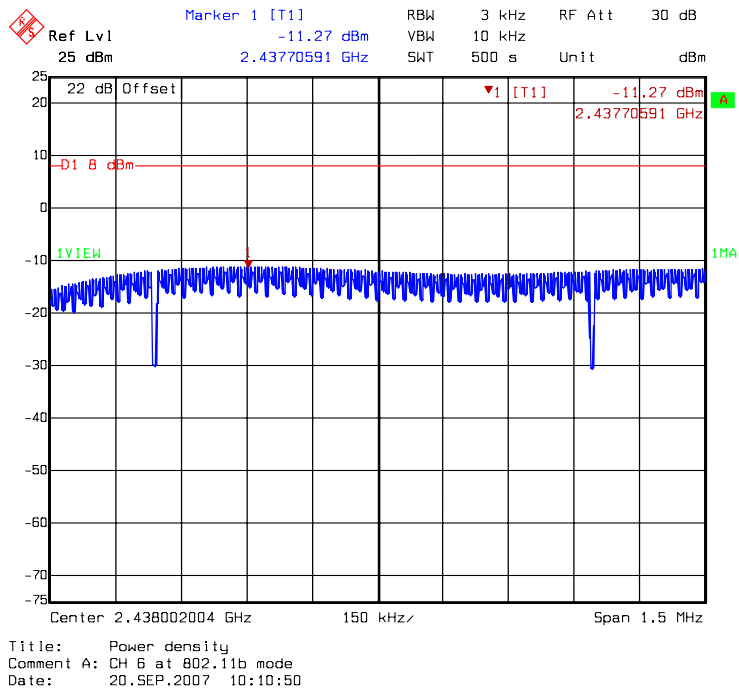
DAC0: Power Spectral Density @ draft 802.11n 40MHz mode channel 9



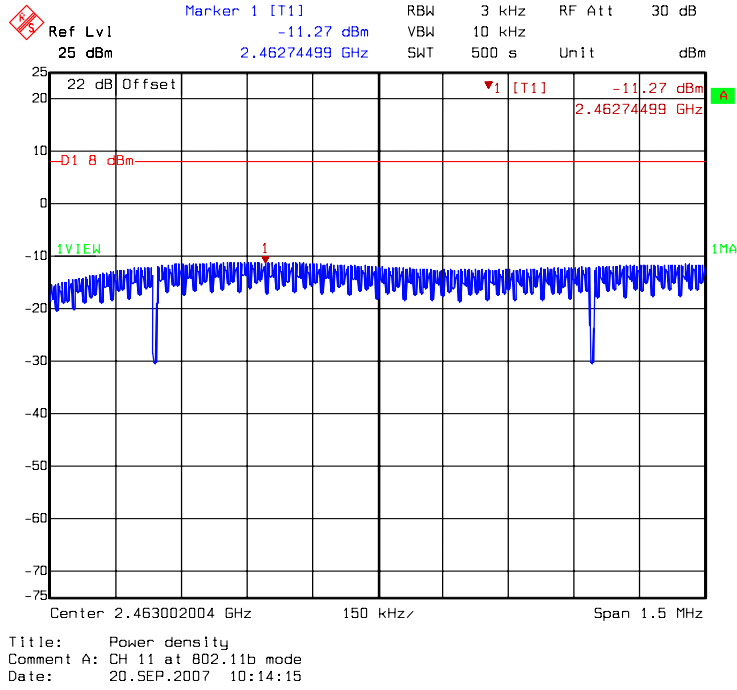
DAC1: Power Spectral Density @ 802.11b mode channel 1



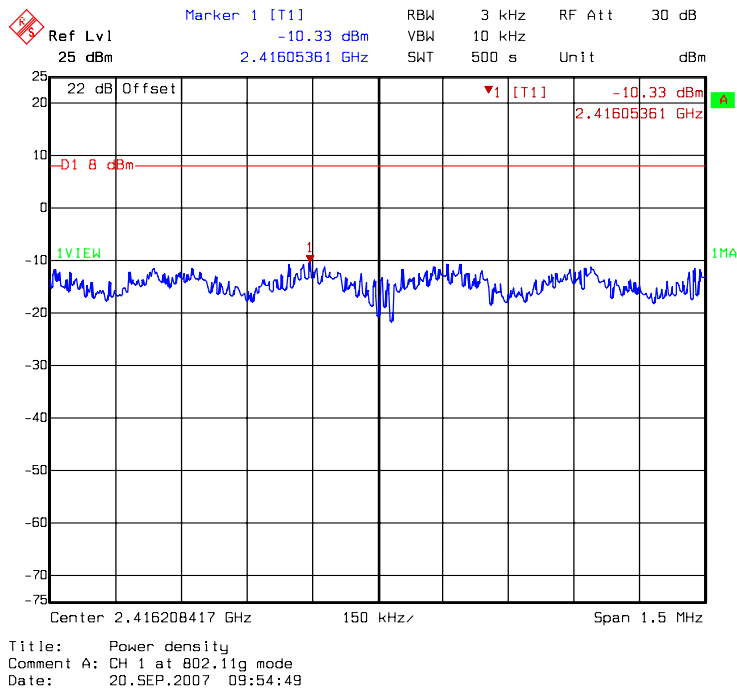
DAC1: Power Spectral Density @ 802.11b mode channel 6



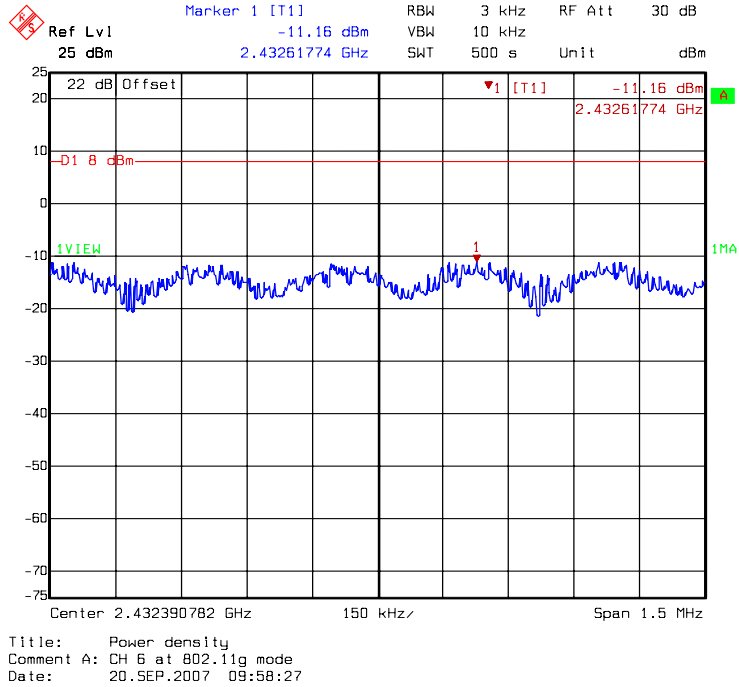
DAC1: Power Spectral Density @ 802.11b mode channel 11



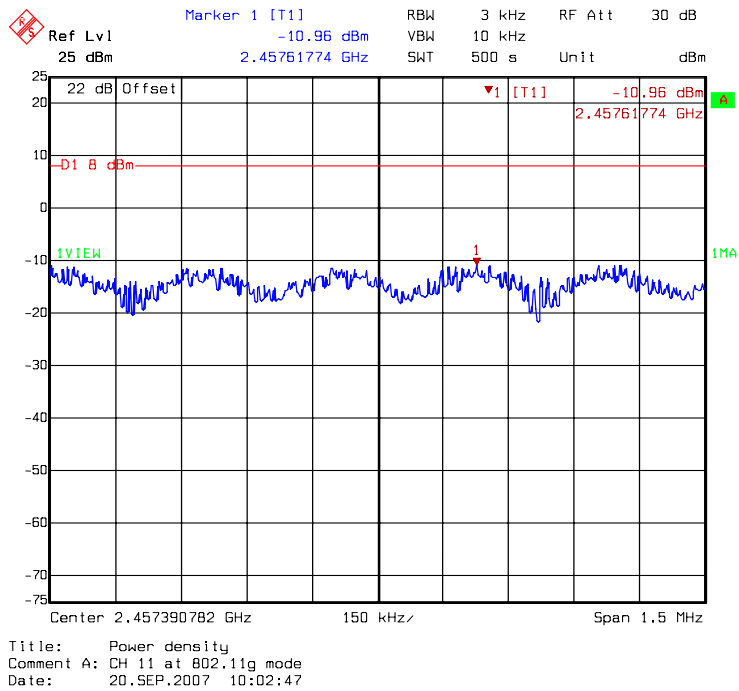
DAC1: Power Spectral Density @ 802.11g mode channel 1



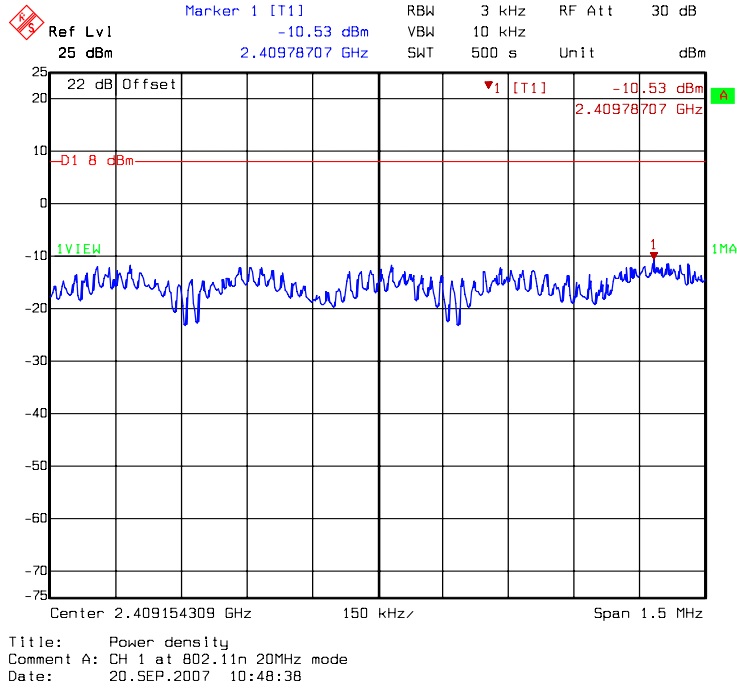
DAC1: Power Spectral Density @ 802.11g mode channel 6



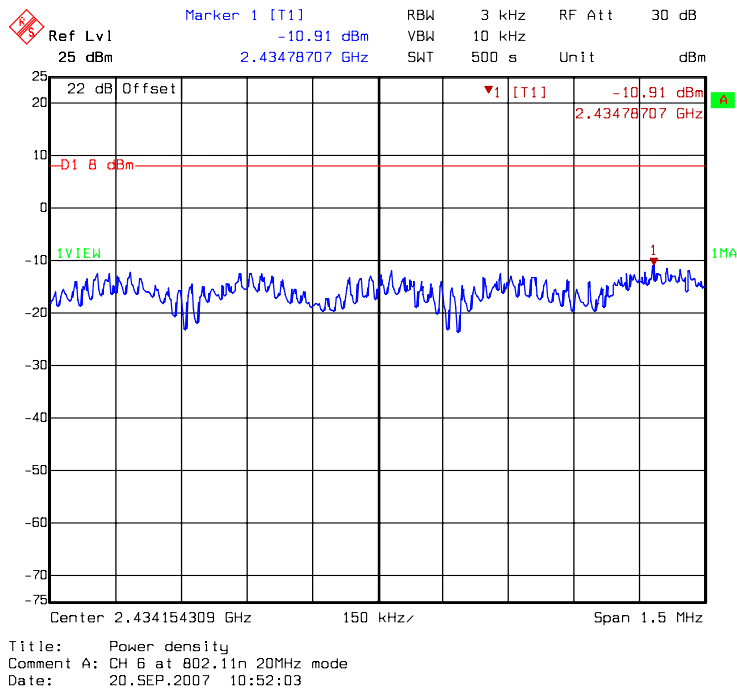
DAC1: Power Spectral Density @ 802.11g mode channel 11



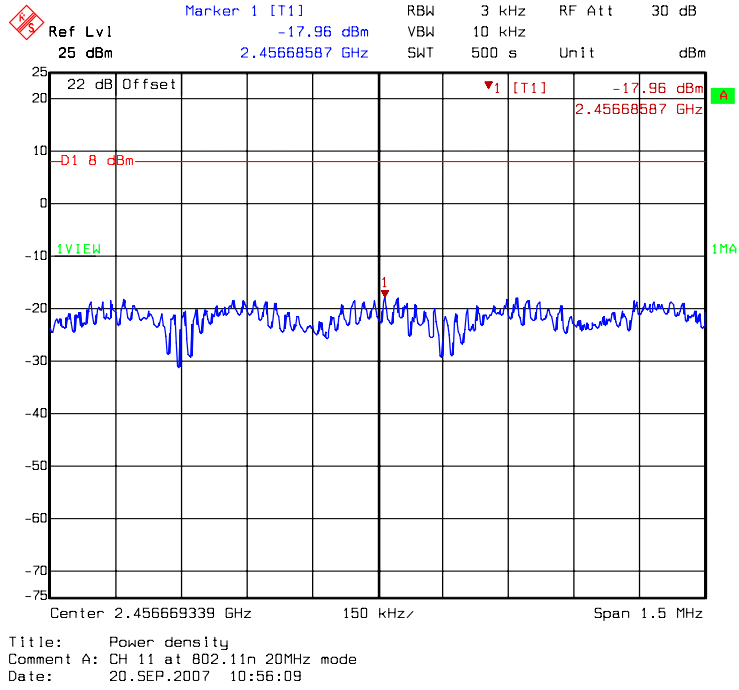
DAC1: Power Spectral Density @ draft 802.11n 20MHz mode channel 1



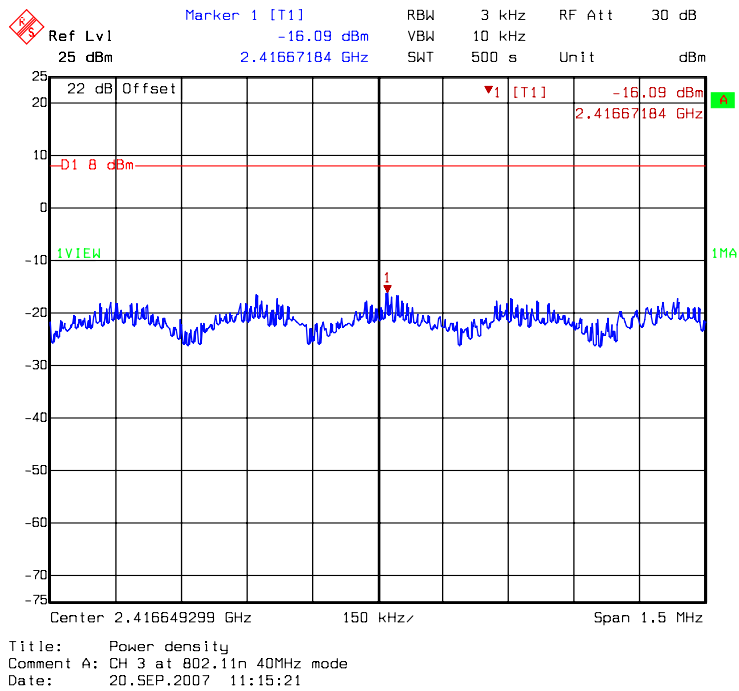
DAC1: Power Spectral Density @ draft 802.11n 20MHz mode channel 6



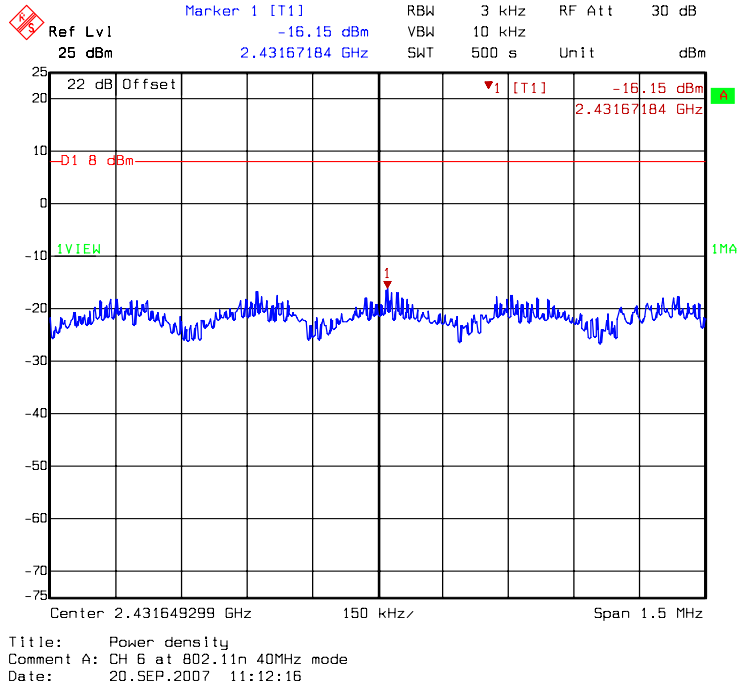
DAC1: Power Spectral Density @ draft 802.11n 20MHz mode channel 11



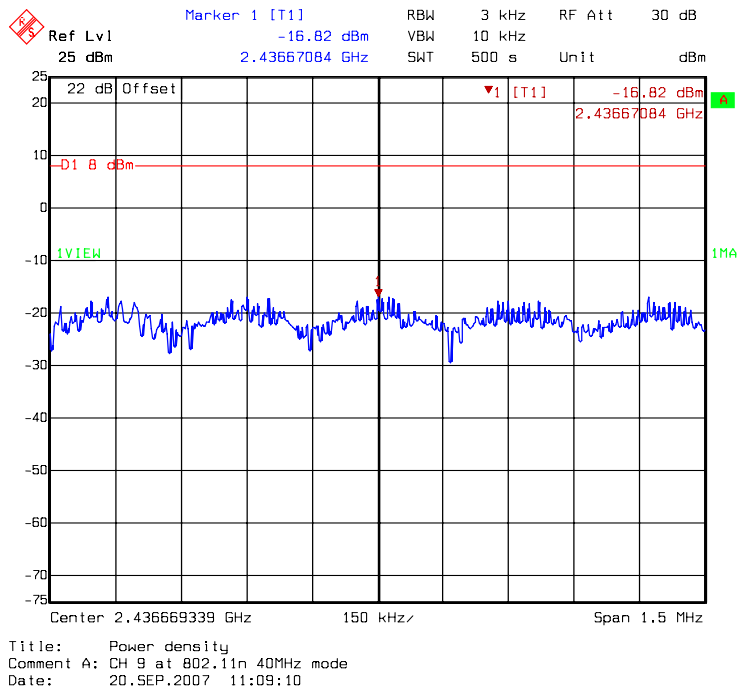
DAC1: Power Spectral Density @ draft 802.11n 40MHz mode channel 3



DAC1: Power Spectral Density @ draft 802.11n 40MHz mode channel 6



DAC1: Power Spectral Density @ draft 802.11n 40MHz mode channel 9



7. RF Antenna conducted Spurious

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

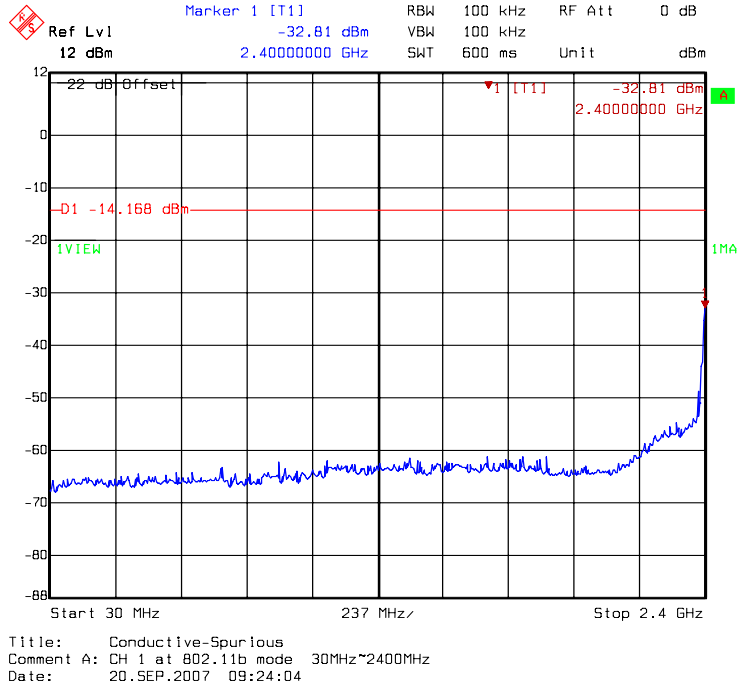
Tested By: Jimmie Liu
Test Date: Sep. 20, 2007

Test Equipment: EC365

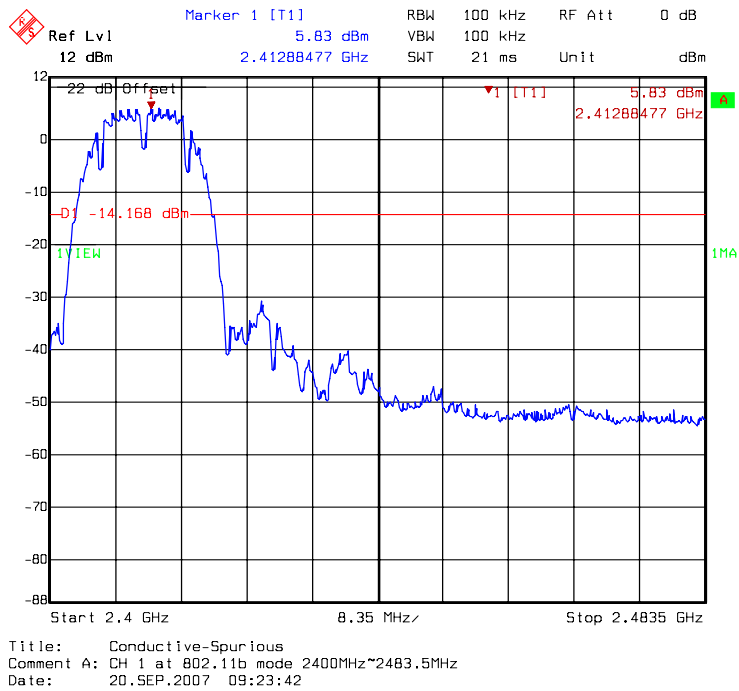
Test Result: Complies
Test Method: See Appendix C
Measurement Data: See plots below

Note: (1) The EUT was tested while in a continuous transmit mode. The EUT was tuned to a low, middle and high channel.
(2) The EUT operating at 2.4GHz ISM band. Frequency Range scanned from 30MHz to 25GHz.

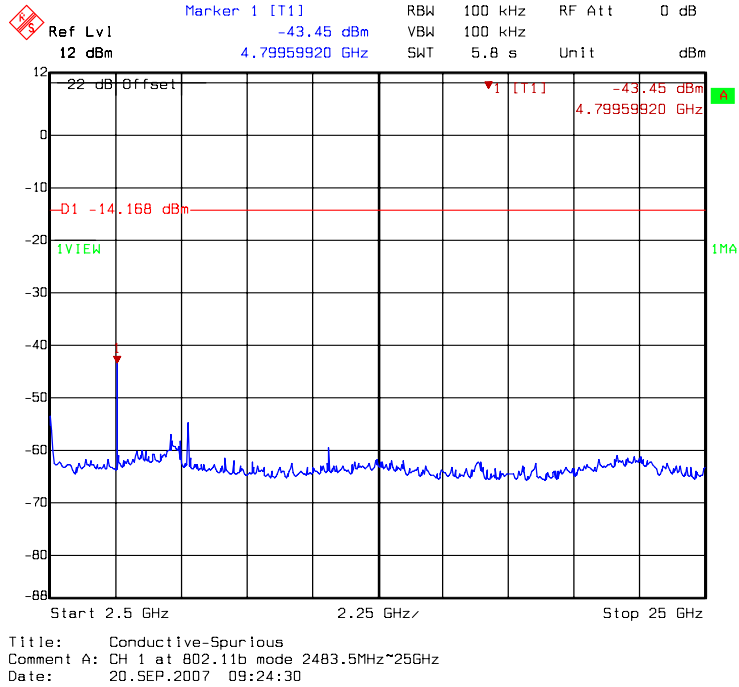
DAC0: conducted spurious @ 802.11b mode channel 1 (1of 3)



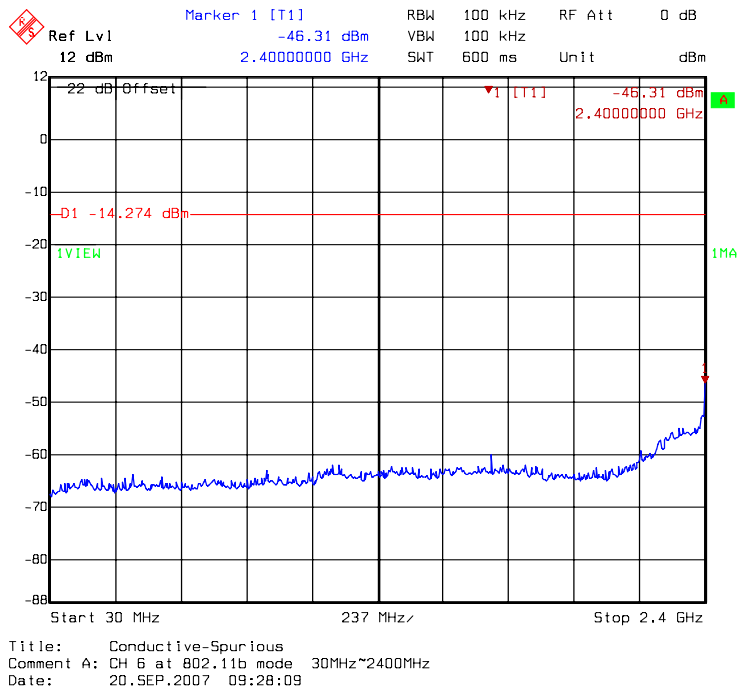
DAC0: conducted spurious @ 802.11b mode channel 1 (2of 3)



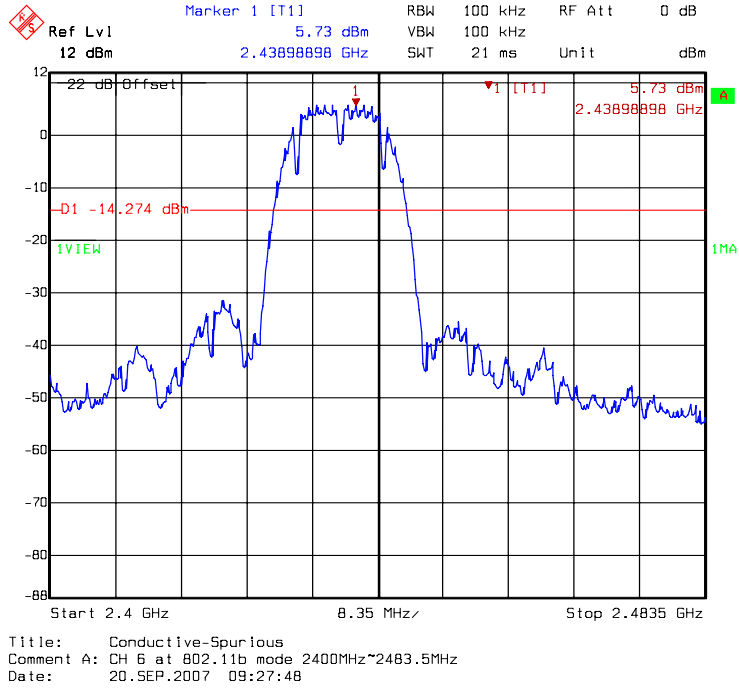
DAC0: conducted spurious @ 802.11b mode channel 1 (3of 3)



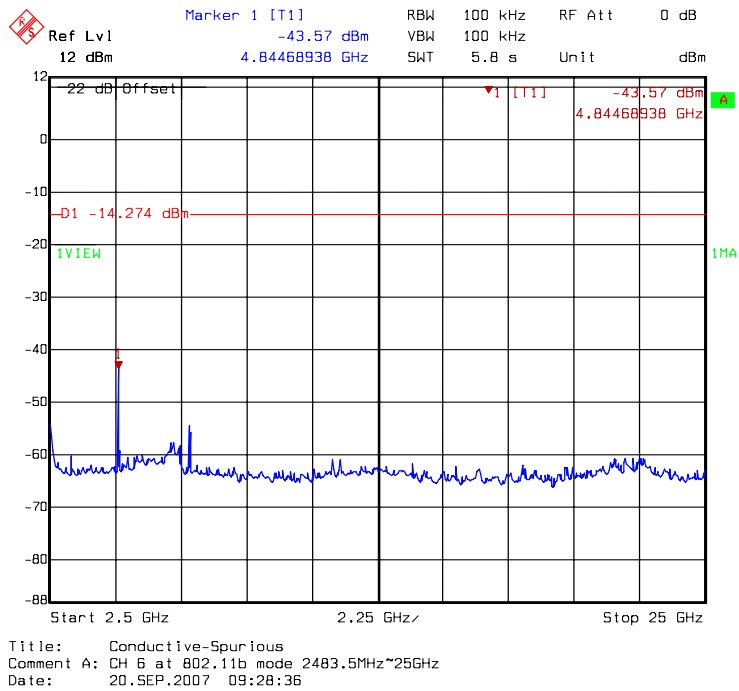
DAC0: conducted spurious @ 802.11b mode channel 6 (1of 3)



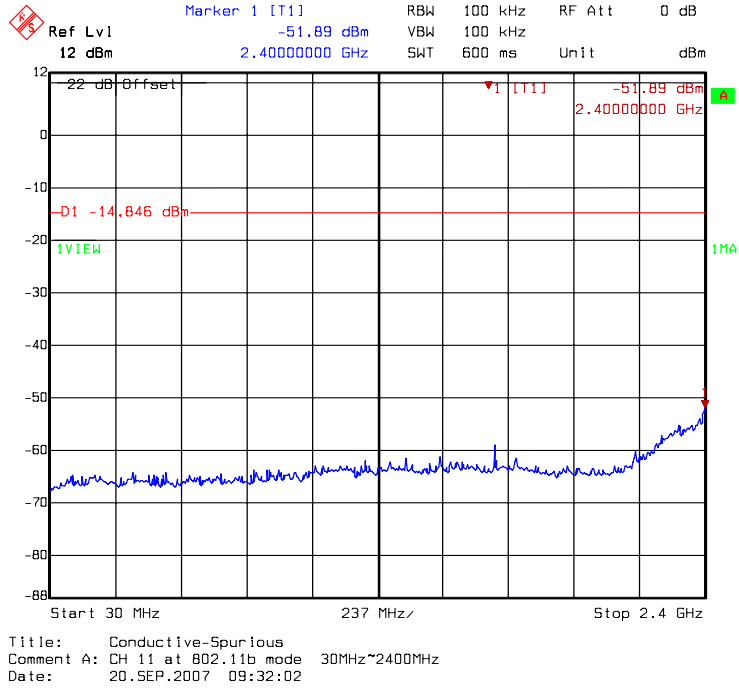
DAC0: conducted spurious @ 802.11b mode channel 6 (2of 3)



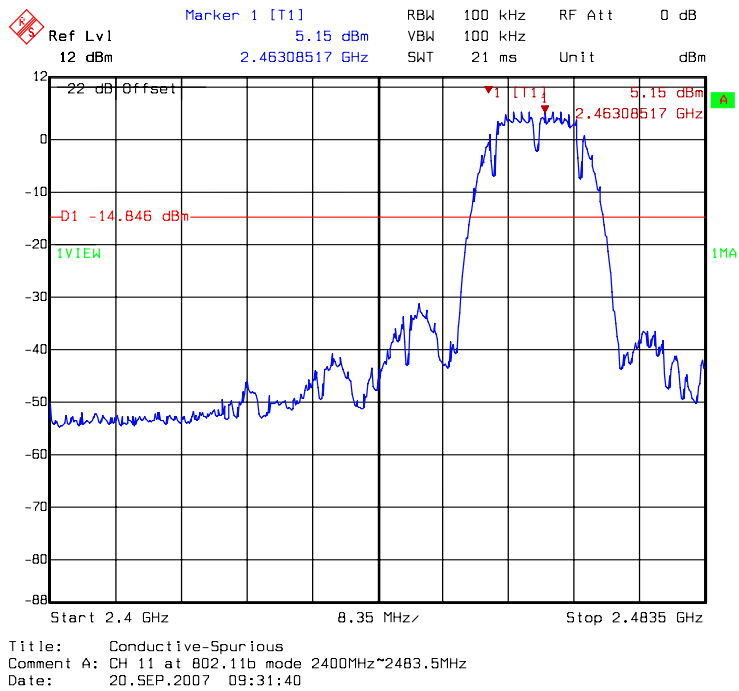
DAC0: conducted spurious @ 802.11b mode channel 6 (3of 3)



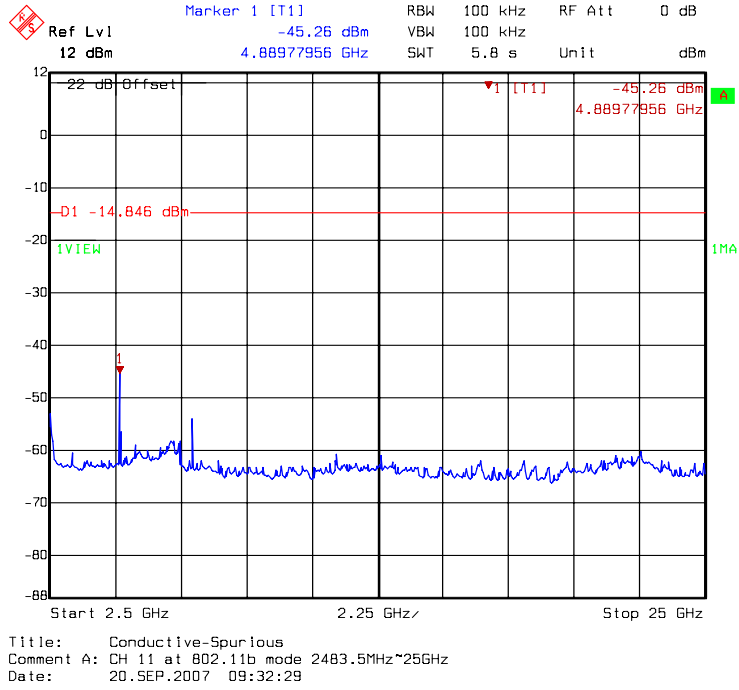
DAC0: conducted spurious @ 802.11b mode channel 11 (1of 3)



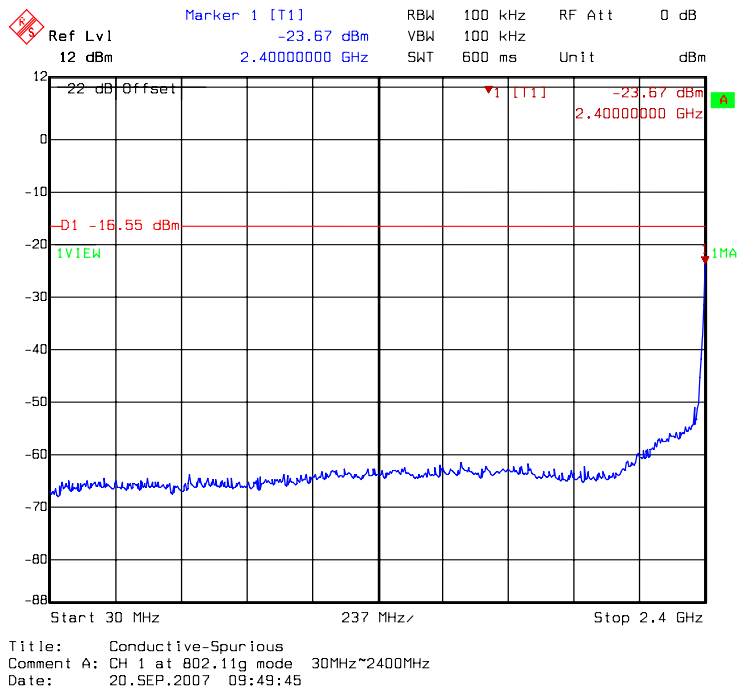
DAC0: conducted spurious @ 802.11b mode channel 11 (2of 3)



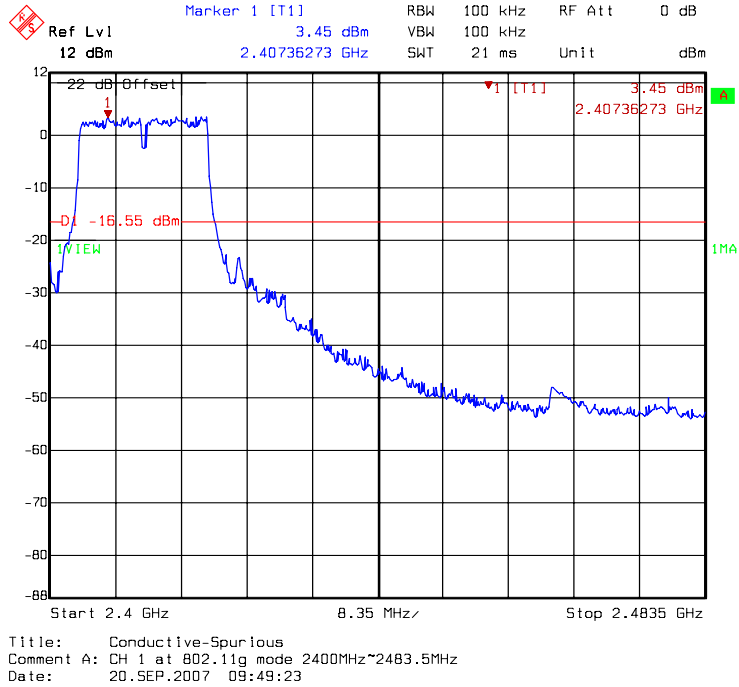
DAC0: conducted spurious @ 802.11b mode channel 11 (3of 3)



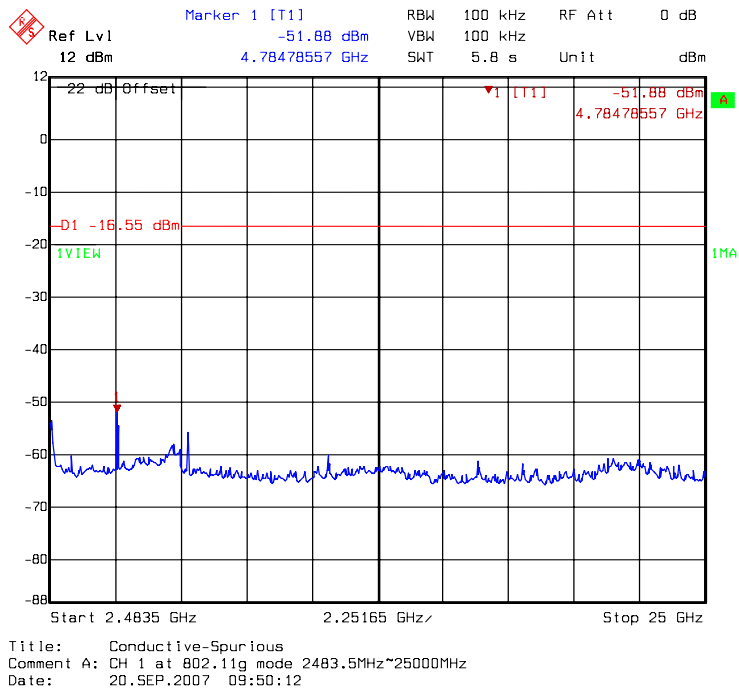
DAC0: conducted spurious @ 802.11g mode channel 1 (1of 3)



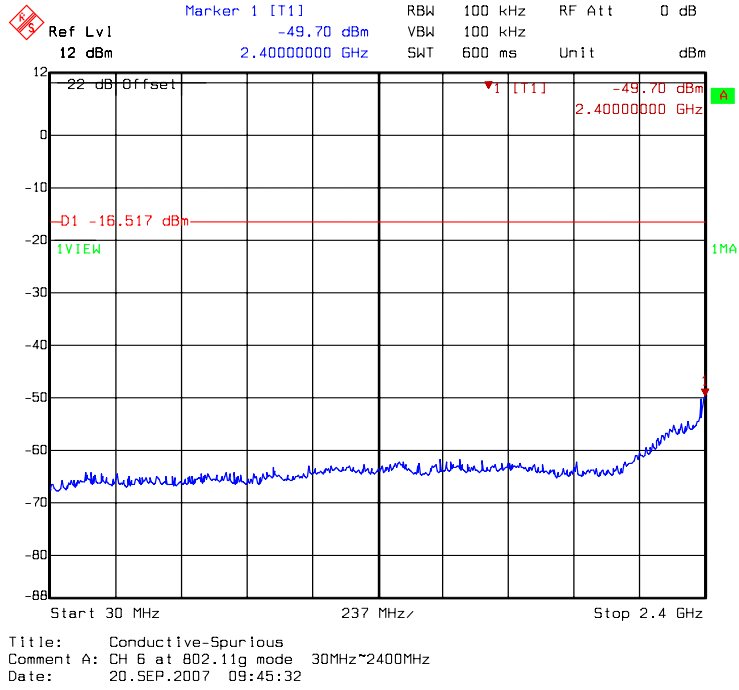
DAC0: conducted spurious @ 802.11g mode channel 1 (2of 3)



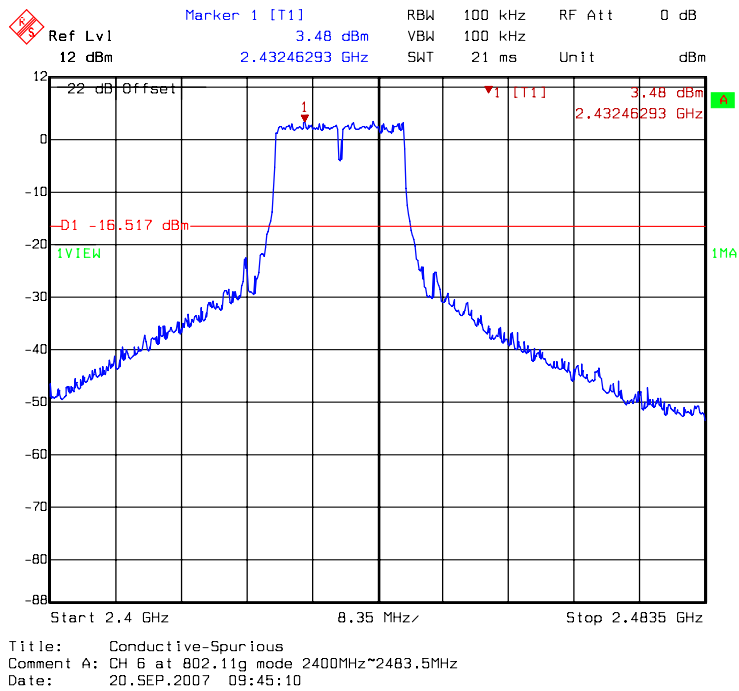
DAC0: conducted spurious @ 802.11g mode channel 1 (3of 3)



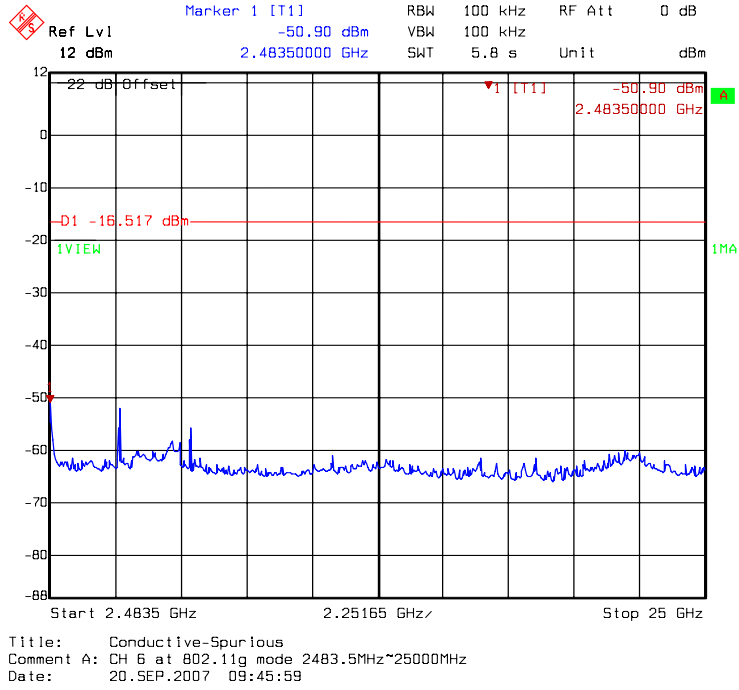
DAC0: conducted spurious @ 802.11g mode channel 6 (1of 3)



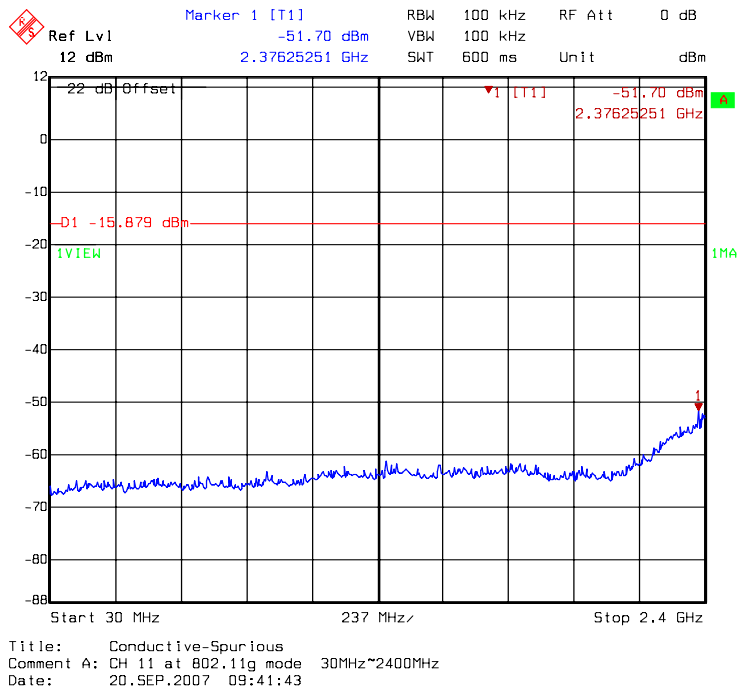
DAC0: conducted spurious @ 802.11g mode channel 6 (2of 3)



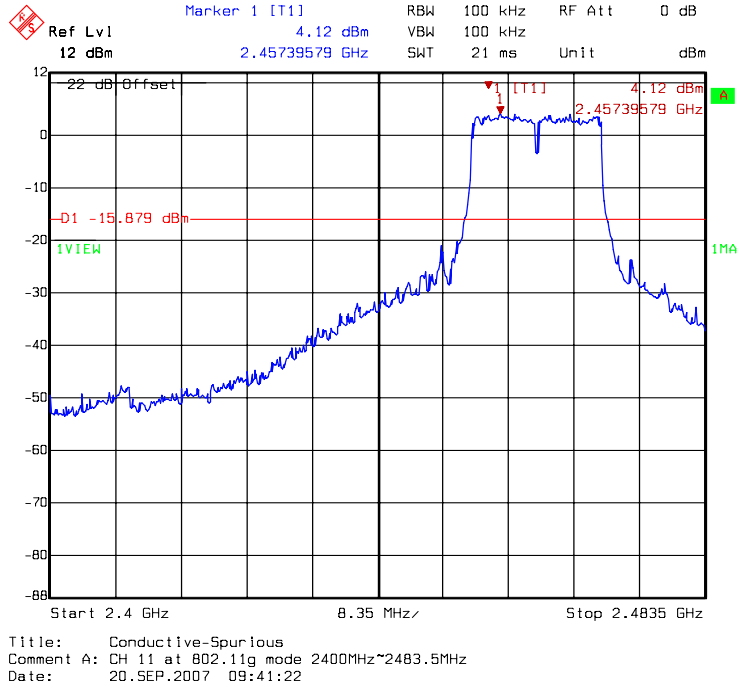
DAC0: conducted spurious @ 802.11g mode channel 6 (3of 3)



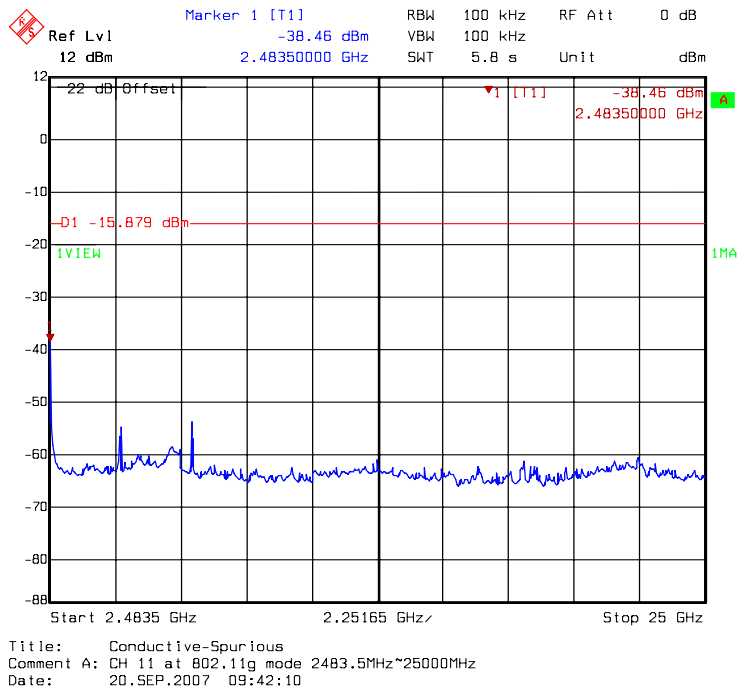
DAC0: conducted spurious @ 802.11g mode channel 11 (1of 3)



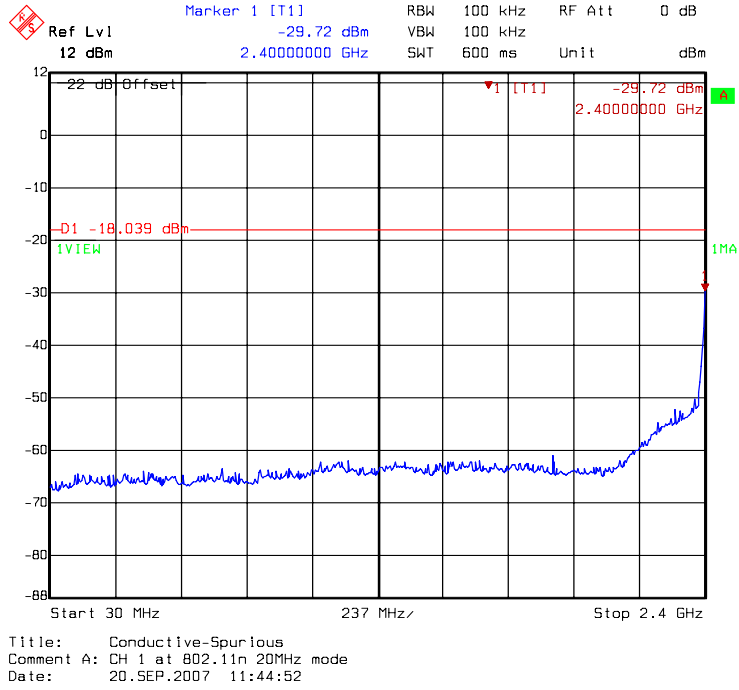
DAC0: conducted spurious @ 802.11g mode channel 11 (2of 3)



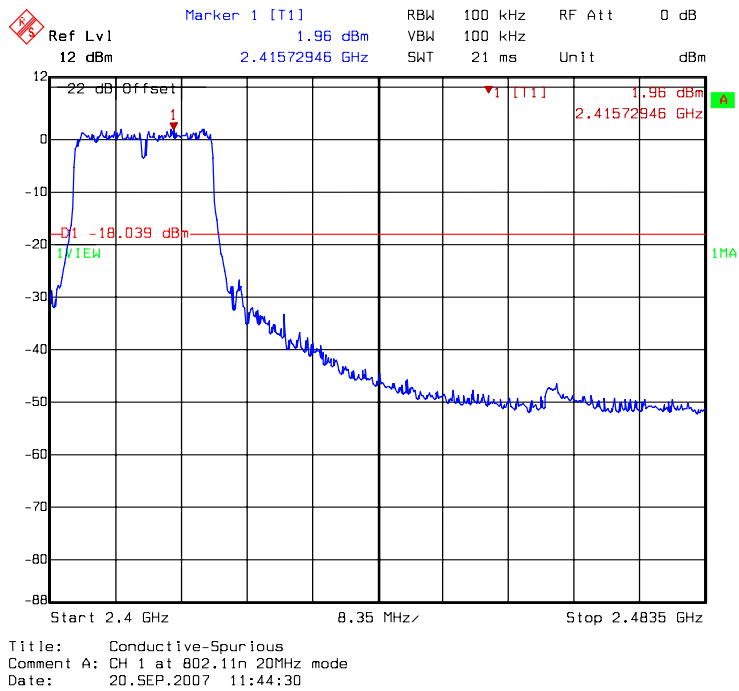
DAC0: conducted spurious @ 802.11g mode channel 11 (3of 3)



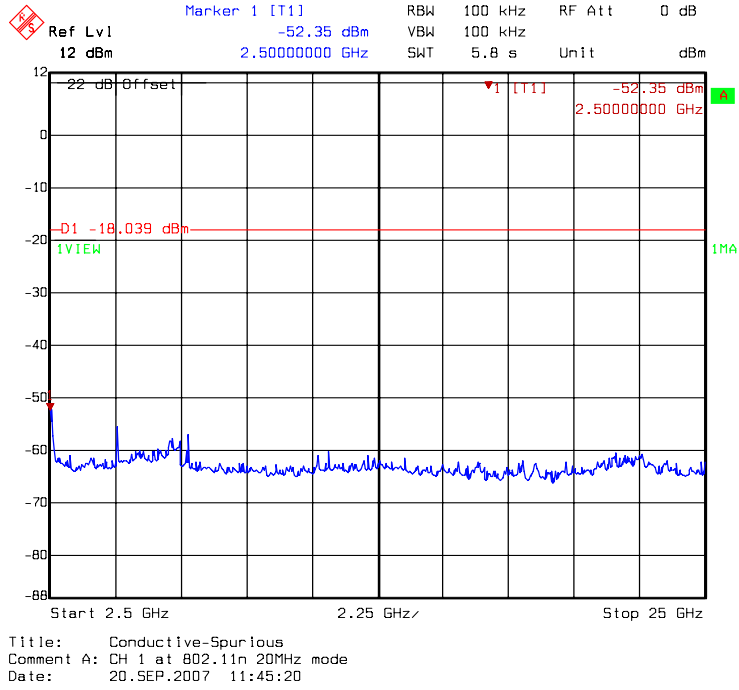
DAC0: conducted spurious @ draft 802.11n 20MHz mode channel 1 (1of 3)



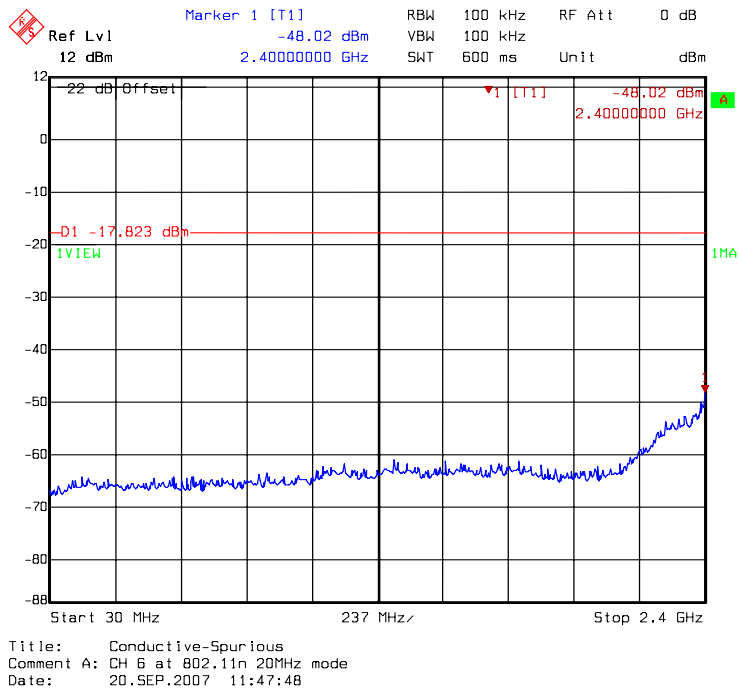
DAC0: conducted spurious @ draft 802.11n 20MHz mode channel 1 (2of 3)



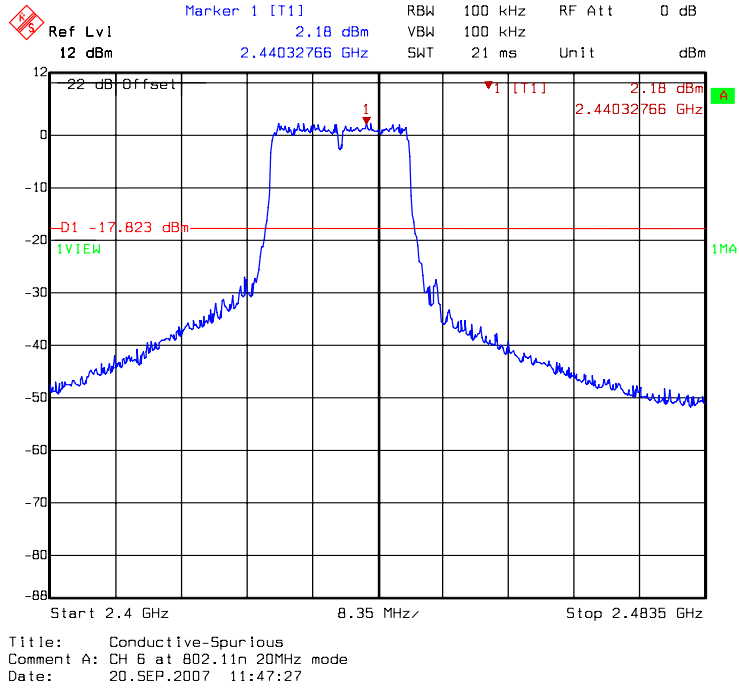
DAC0: conducted spurious @ draft 802.11n 20MHz mode channel 1 (3of 3)



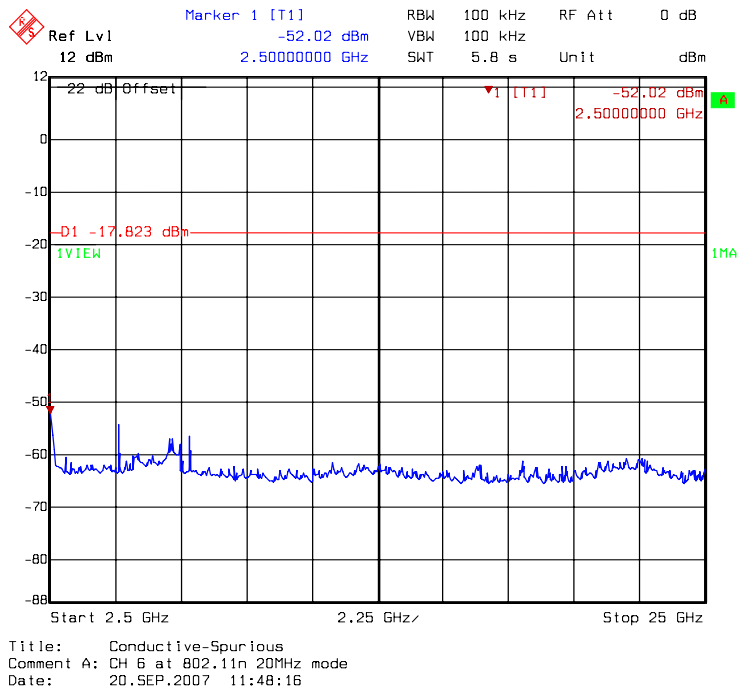
DAC0: conducted spurious @ draft 802.11n 20MHz mode channel 6 (1of 3)



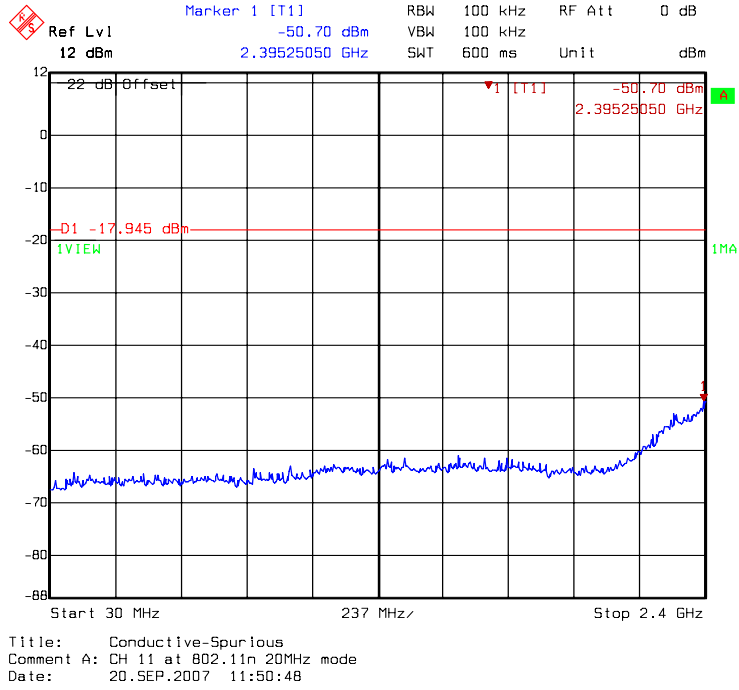
DAC0: conducted spurious @ draft 802.11n 20MHz mode channel 6 (2of 3)



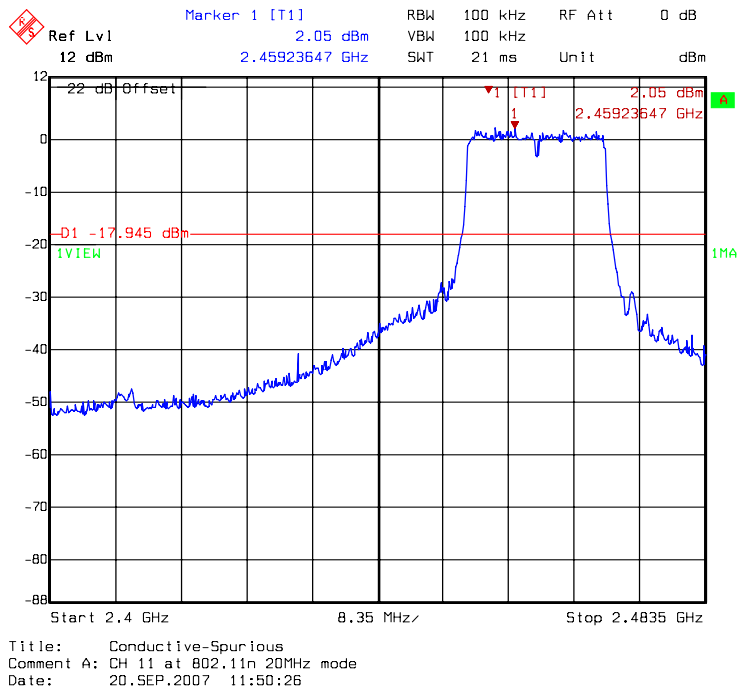
DAC0: conducted spurious @ draft 802.11n 20MHz mode channel 6 (3of 3)



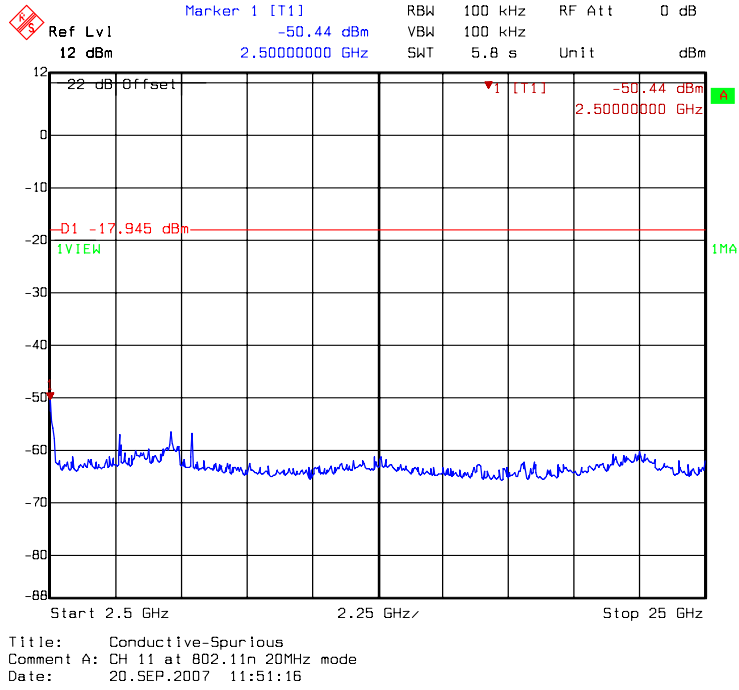
DAC0: conducted spurious @ draft 802.11n 20MHz mode channel 11 (1of 3)



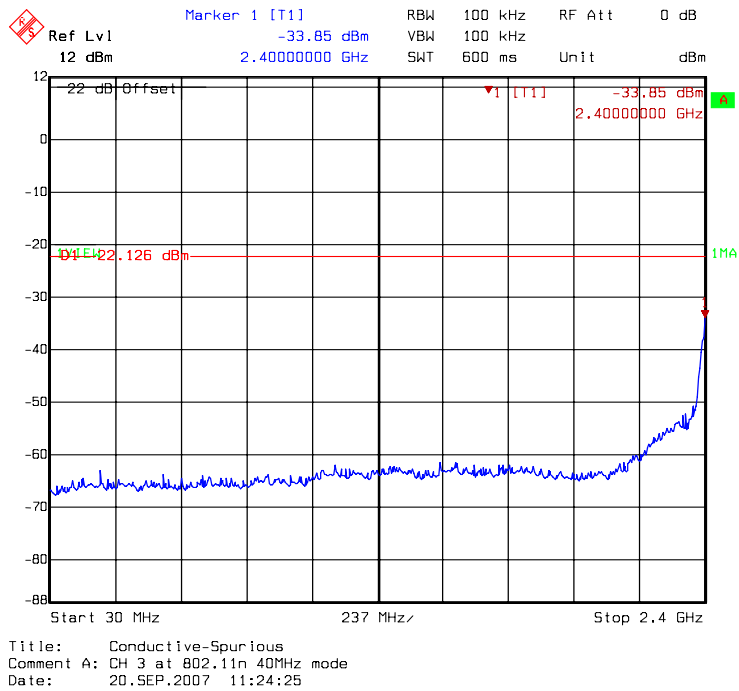
DAC0: conducted spurious @ draft 802.11n 20MHz mode channel 11 (2of 3)



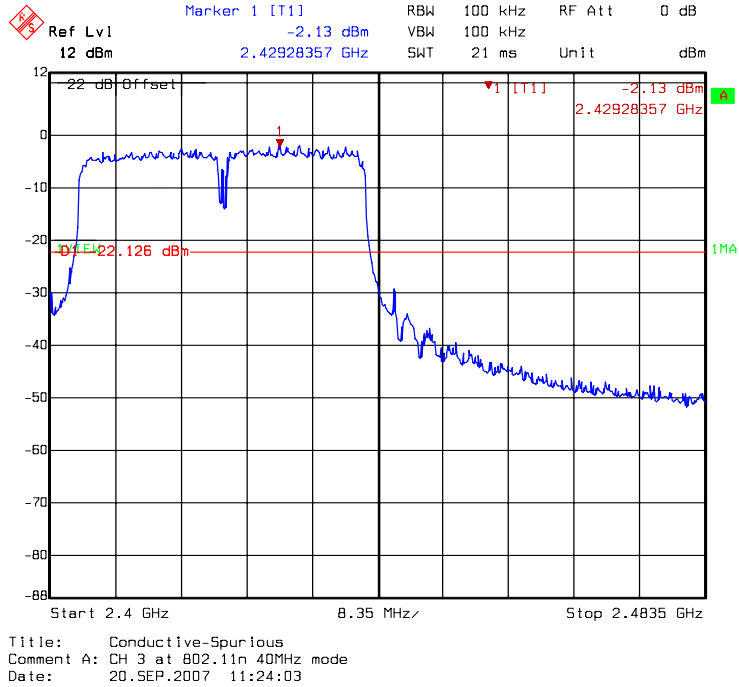
DAC0: conducted spurious @ draft 802.11n 20MHz mode channel 11 (3of 3)



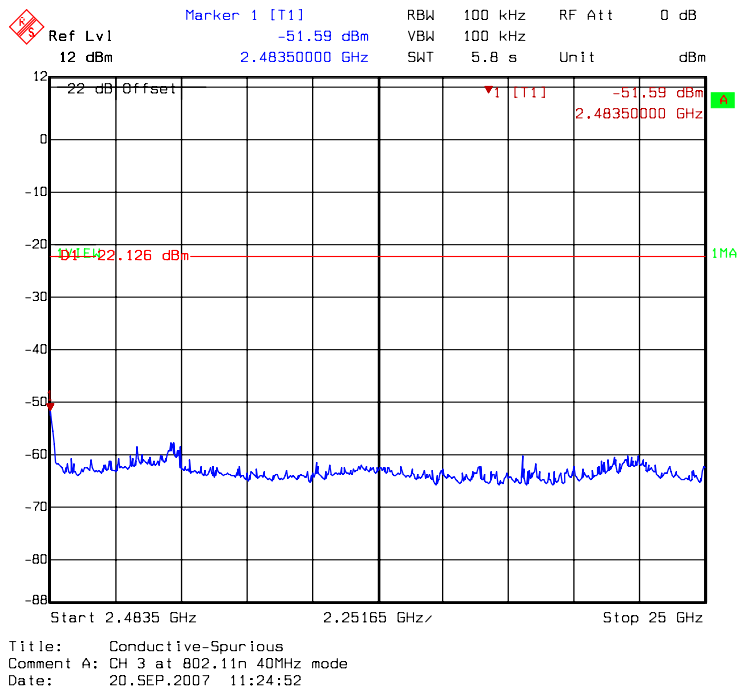
DAC0: conducted spurious @ draft 802.11n 40MHz mode channel 3 (1of 3)



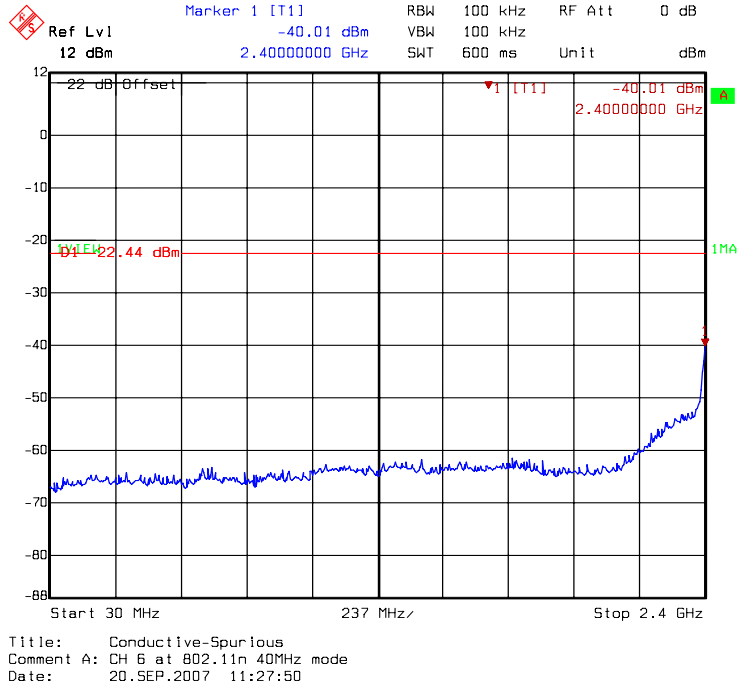
DAC0: conducted spurious @ draft 802.11n 40MHz mode channel 3 (2of 3)



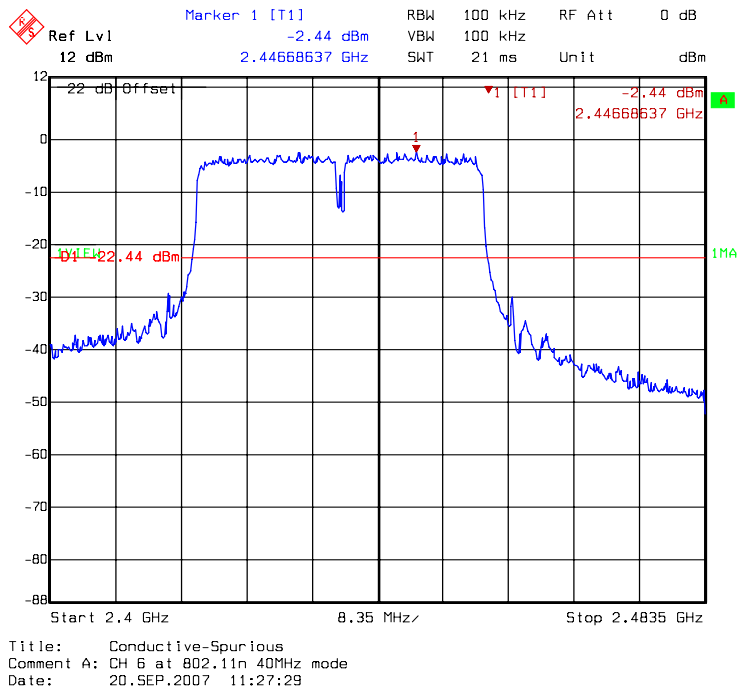
DAC0: conducted spurious @ draft 802.11n 40MHz mode channel 3 (3of 3)



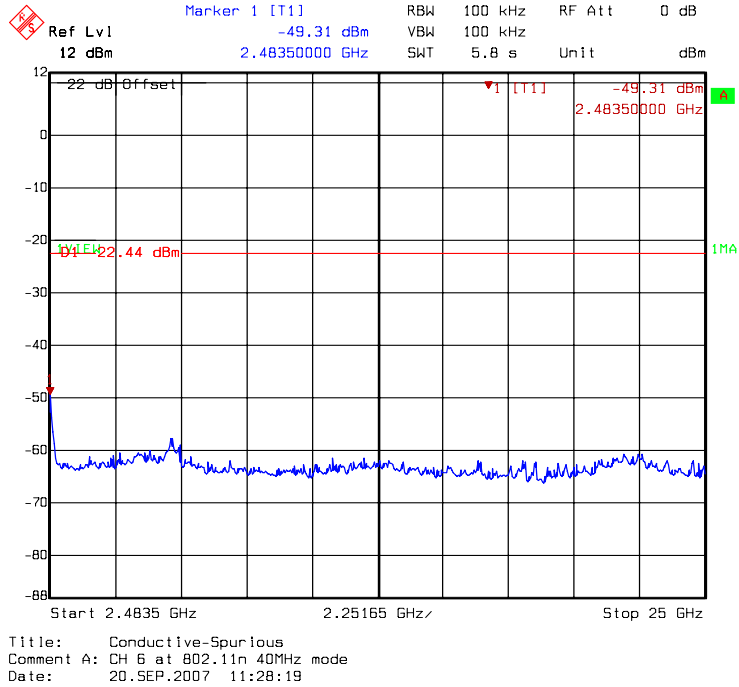
DAC0: conducted spurious @ draft 802.11n 40MHz mode channel 6 (1of 3)



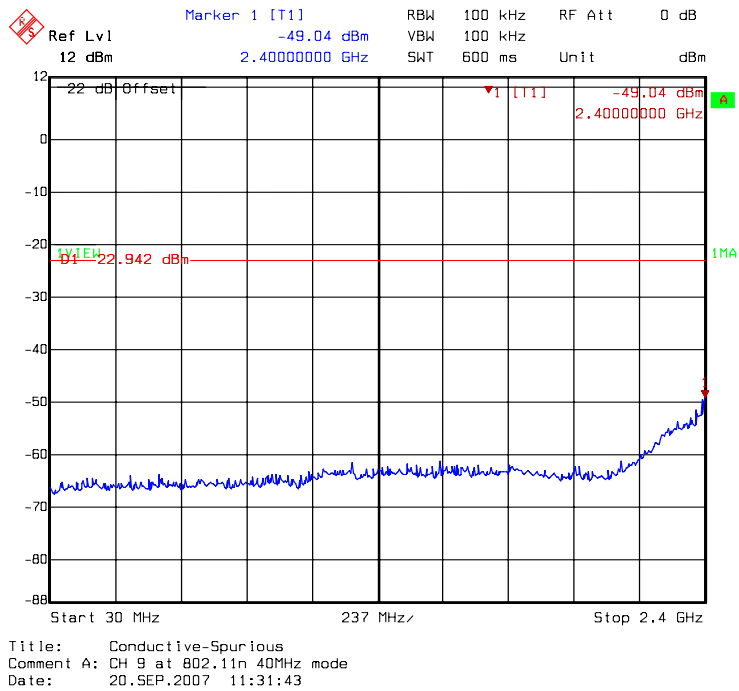
DAC0: conducted spurious @ draft 802.11n 40MHz mode channel 6 (2of 3)



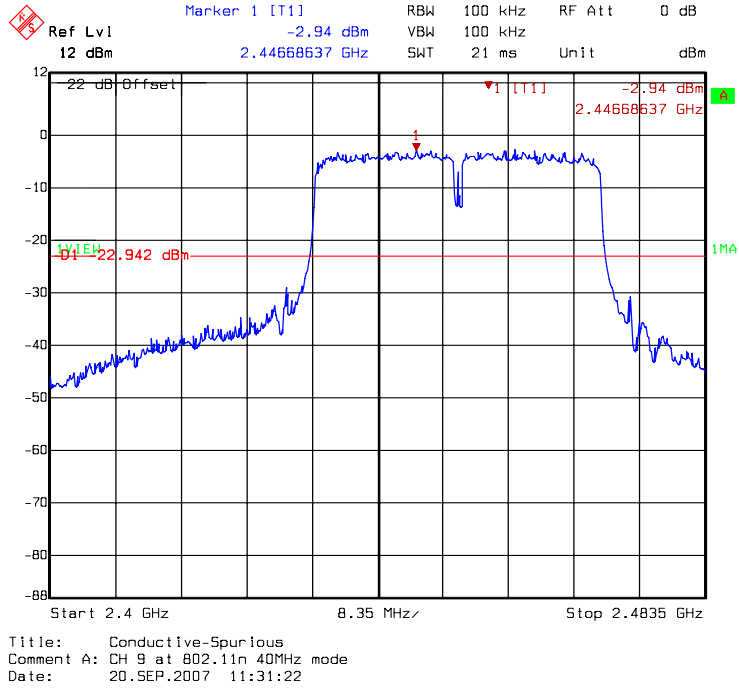
DAC0: conducted spurious @ draft 802.11n 40MHz mode channel 6 (3of 3)



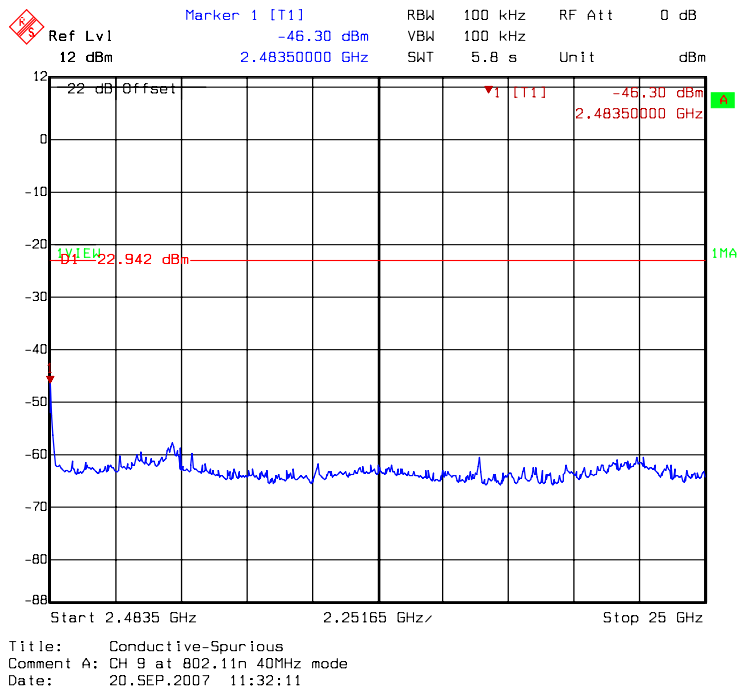
DAC0: conducted spurious @ draft 802.11n 40MHz mode channel 9 (1of 3)



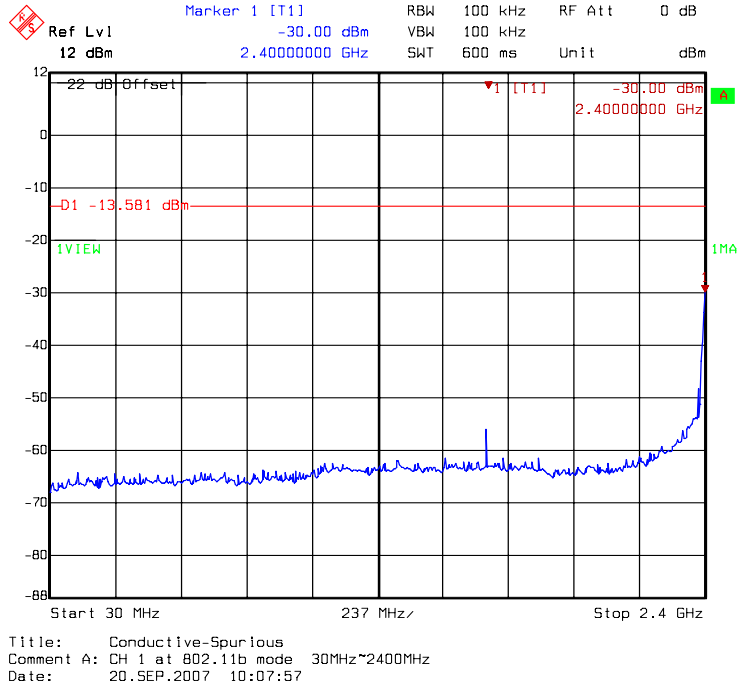
DAC0: conducted spurious @ draft 802.11n 40MHz mode channel 9 (2of 3)



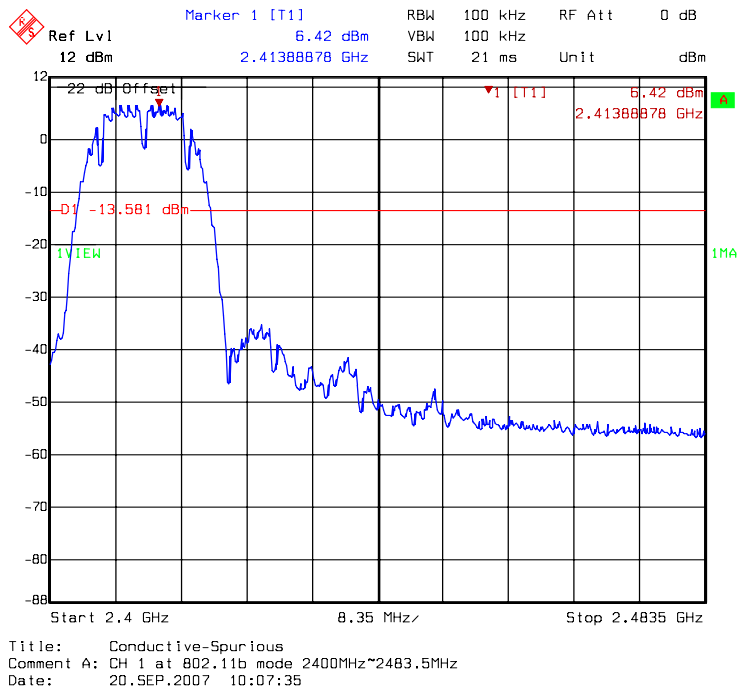
DAC0: conducted spurious @ draft 802.11n 40MHz mode channel 9 (3of 3)



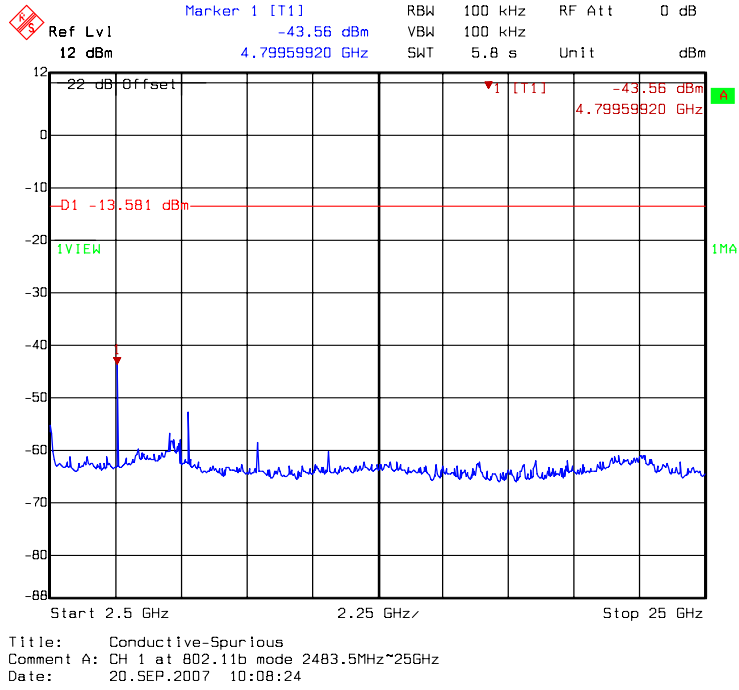
DAC1: conducted spurious @ 802.11b mode channel 1 (1of 3)



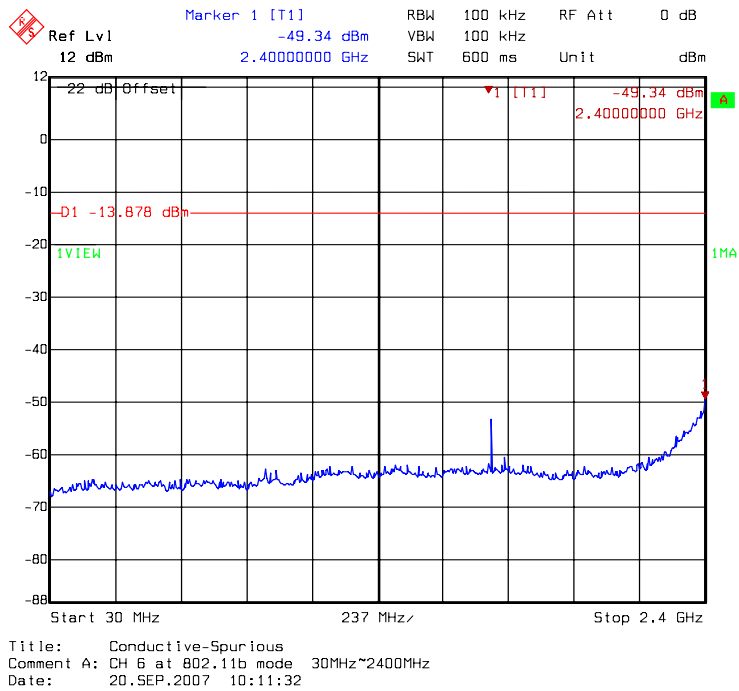
DAC1: conducted spurious @ 802.11b mode channel 1 (2of 3)



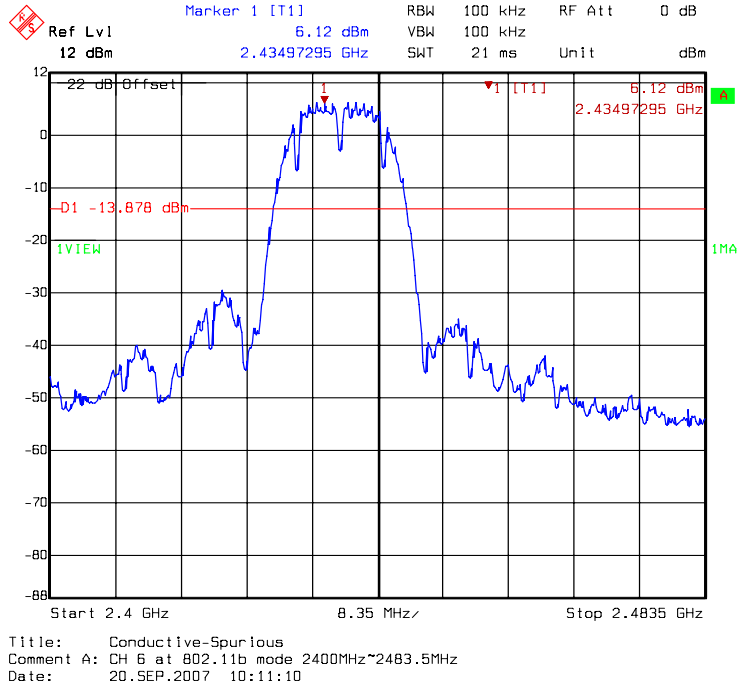
DAC1: conducted spurious @ 802.11b mode channel 1 (3of 3)



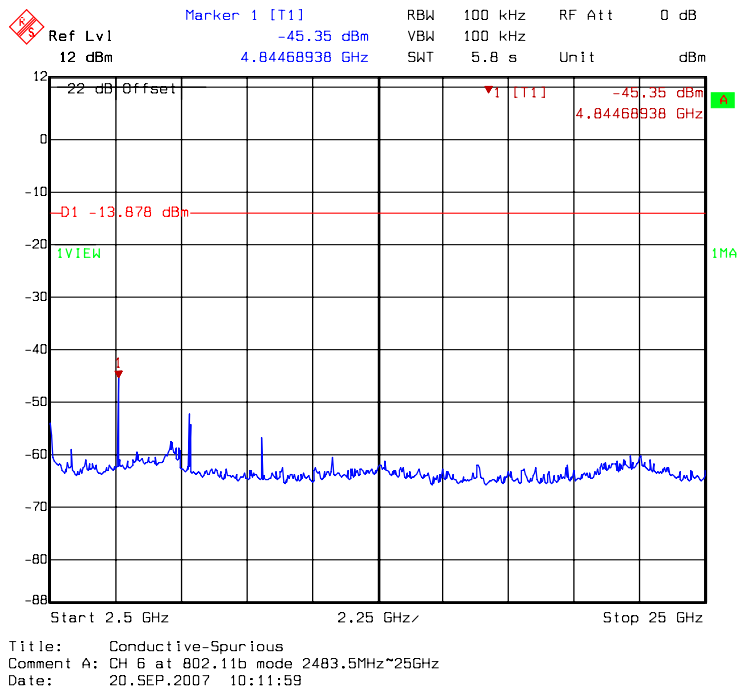
DAC1: conducted spurious @ 802.11b mode channel 6 (1of 3)



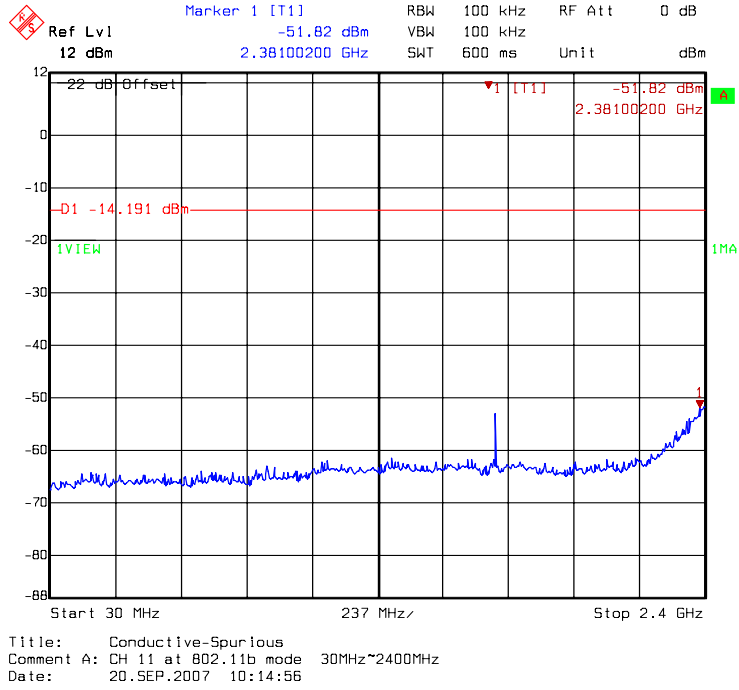
DAC1: conducted spurious @ 802.11b mode channel 6 (2of 3)



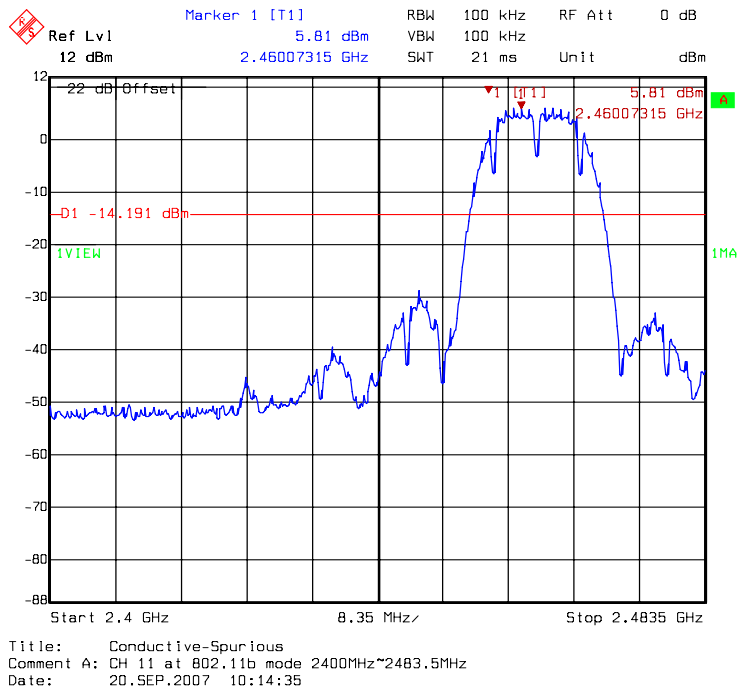
DAC1: conducted spurious @ 802.11b mode channel 6 (3of 3)



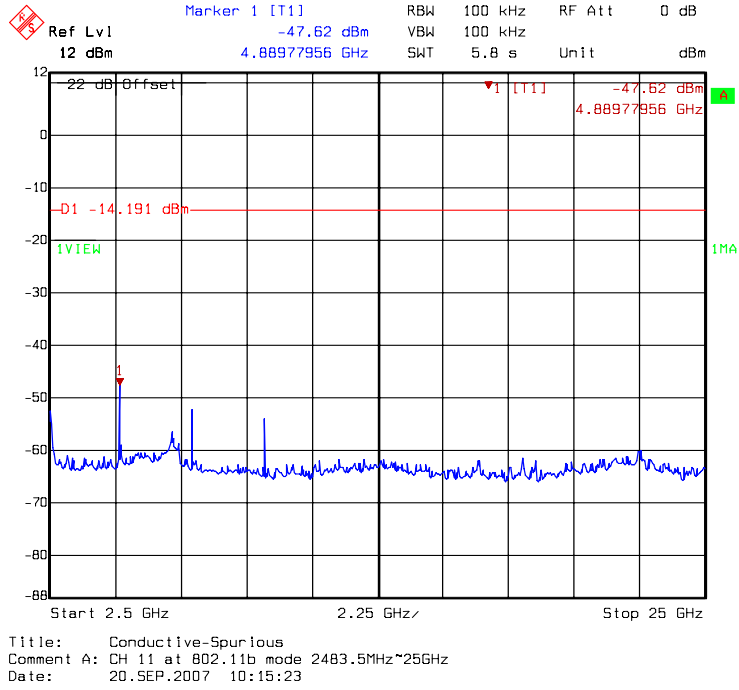
DAC1: conducted spurious @ 802.11b mode channel 11 (1of 3)



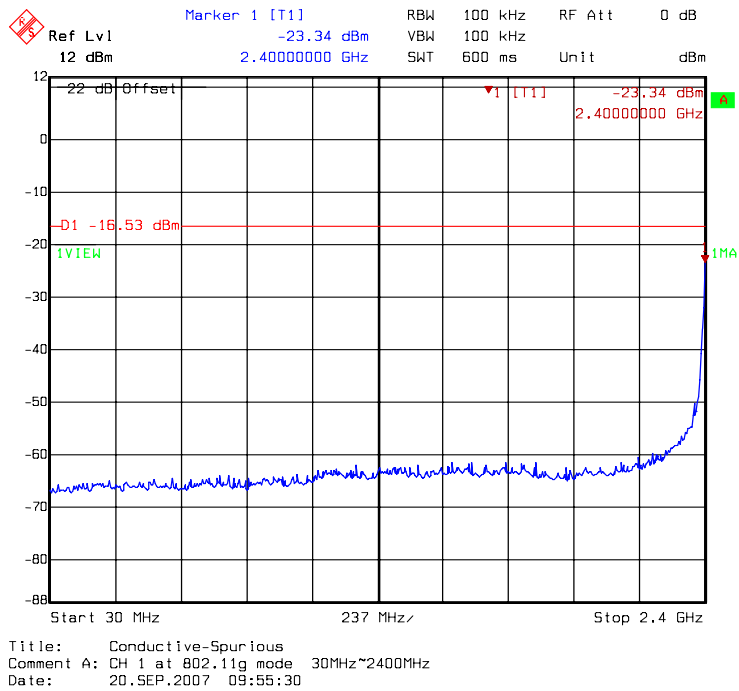
DAC1: conducted spurious @ 802.11b mode channel 11 (2of 3)



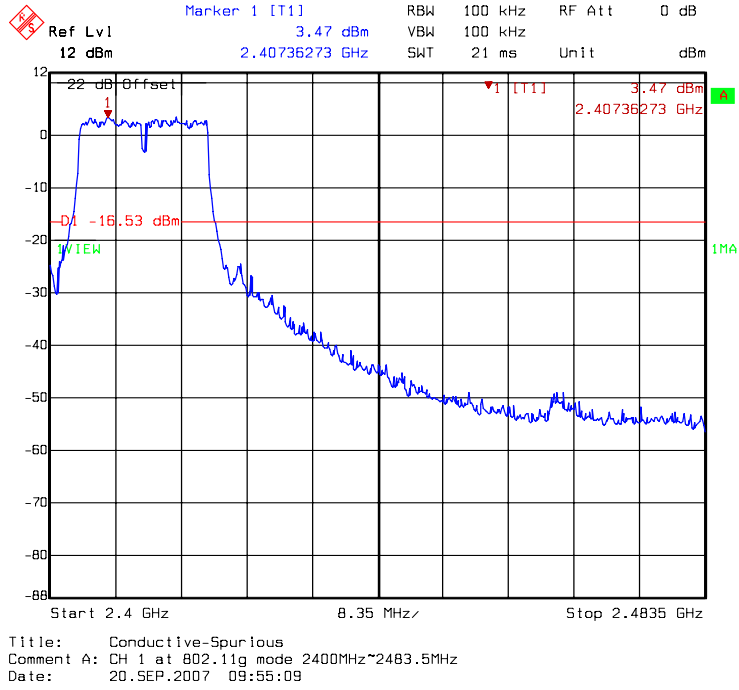
DAC1: conducted spurious @ 802.11b mode channel 11 (3of 3)



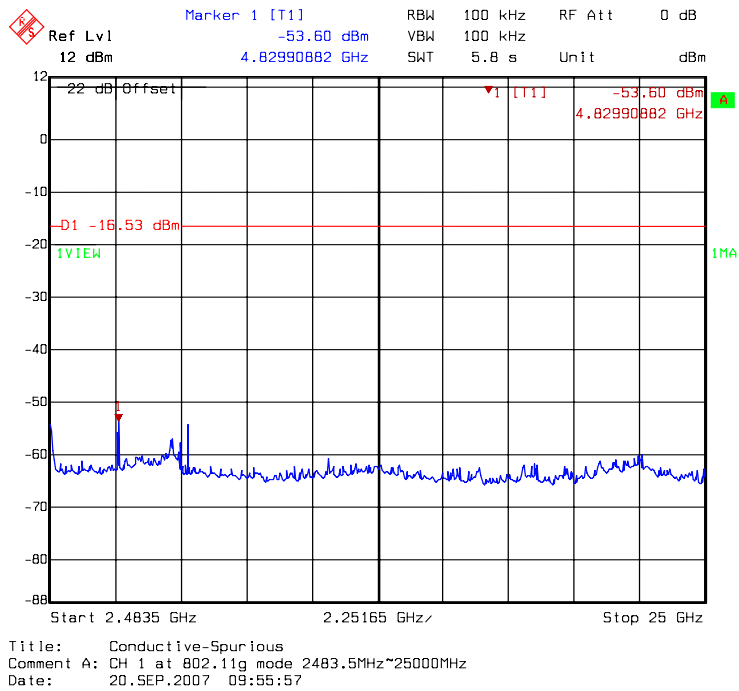
DAC1: conducted spurious @ 802.11g mode channel 1 (1of 3)



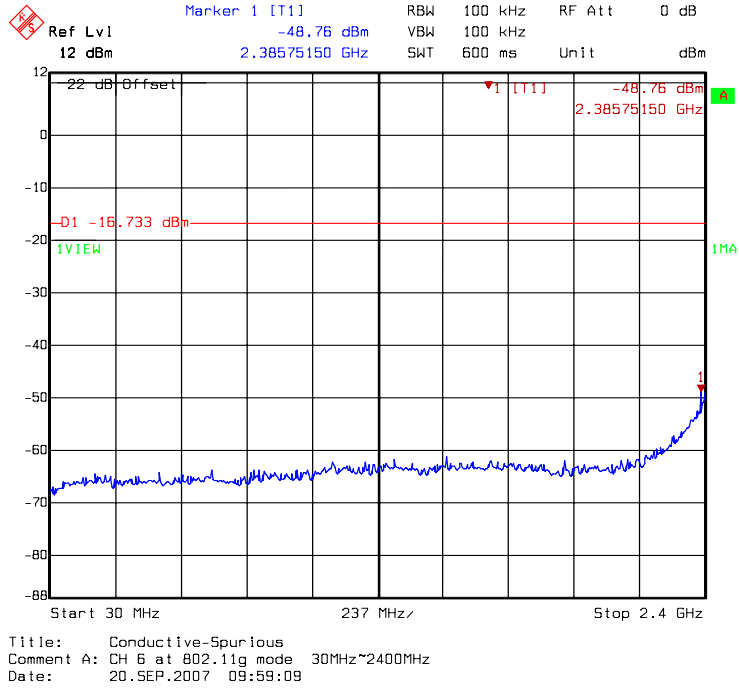
DAC1: conducted spurious @ 802.11g mode channel 1 (2of 3)



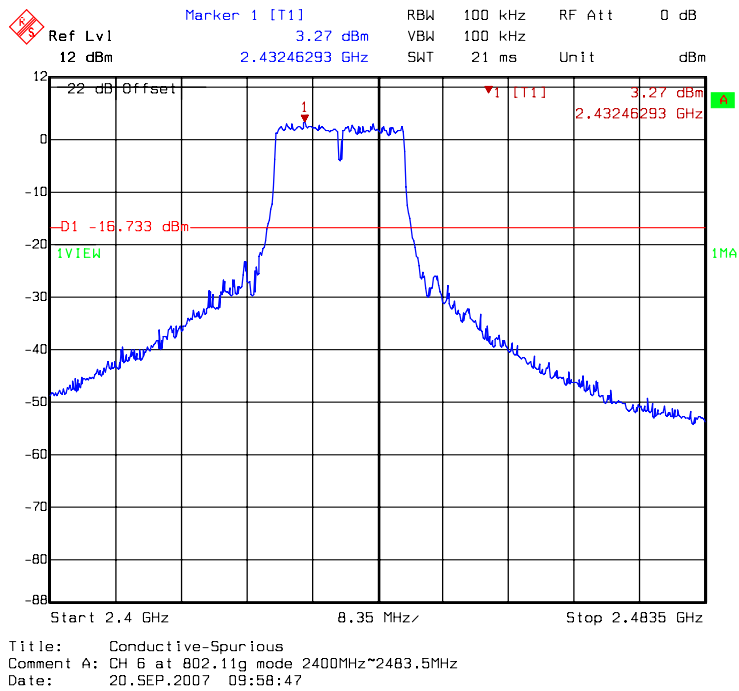
DAC1: conducted spurious @ 802.11g mode channel 1 (3of 3)



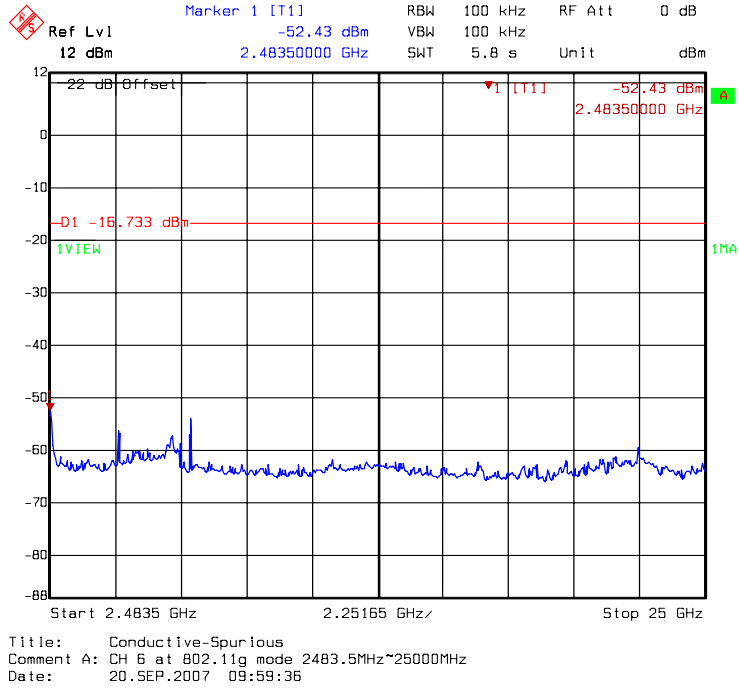
DAC1: conducted spurious @ 802.11g mode channel 6 (1of 3)



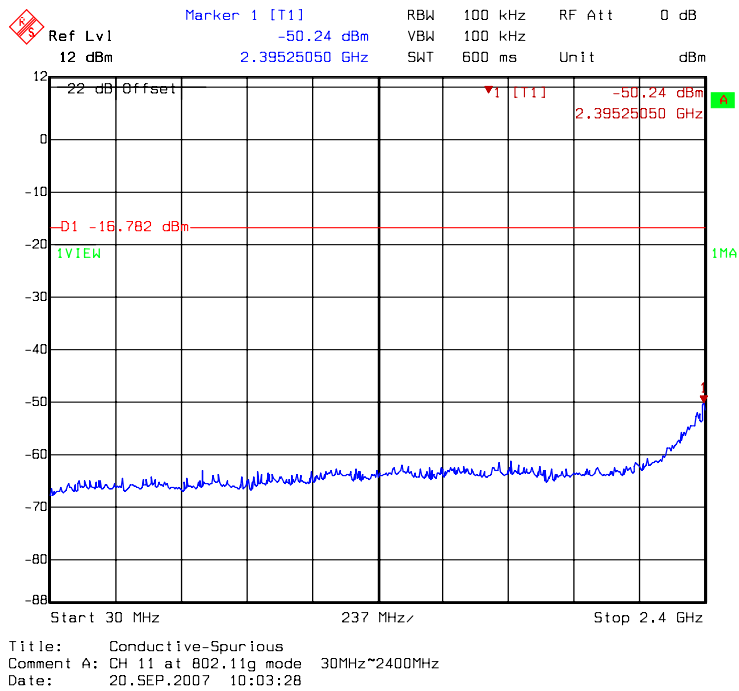
DAC1: conducted spurious @ 802.11g mode channel 6 (2of 3)



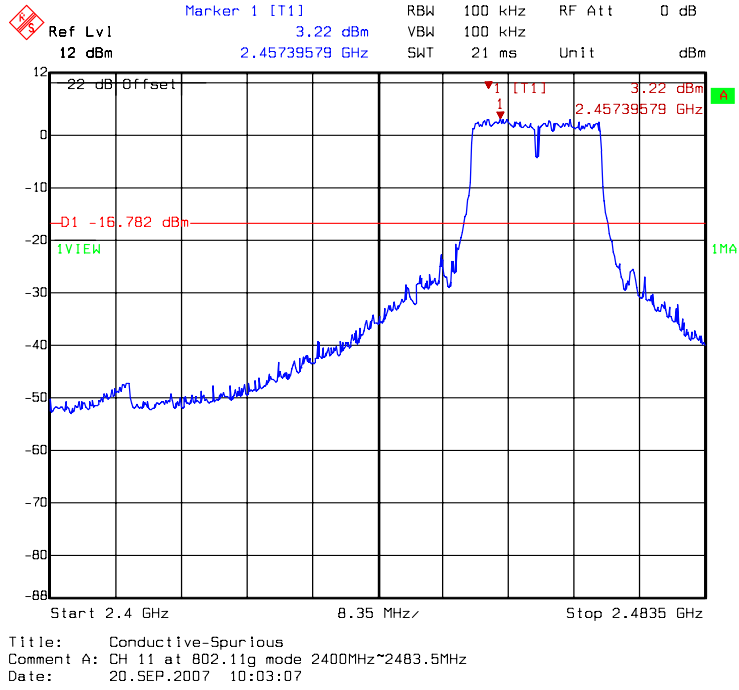
DAC1: conducted spurious @ 802.11g mode channel 6 (3of 3)



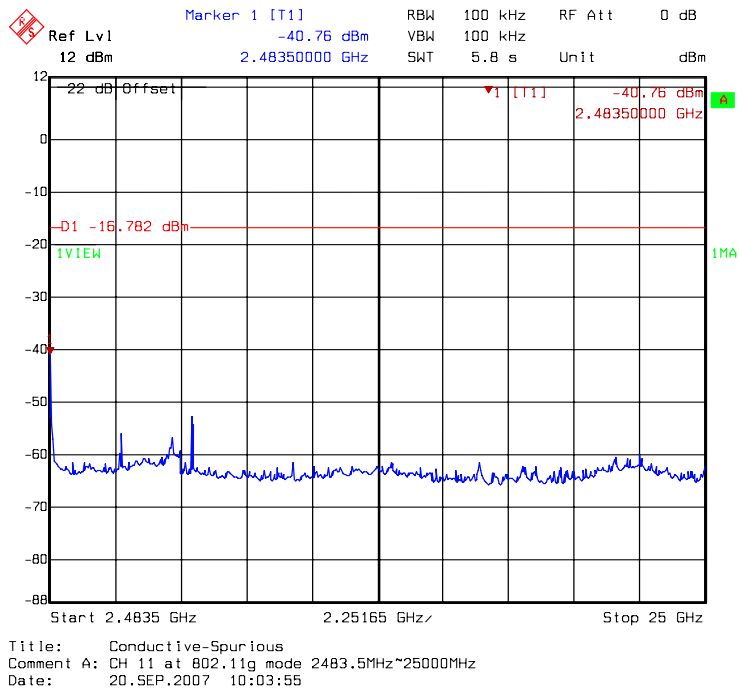
DAC1: conducted spurious @ 802.11g mode channel 11 (1of 3)



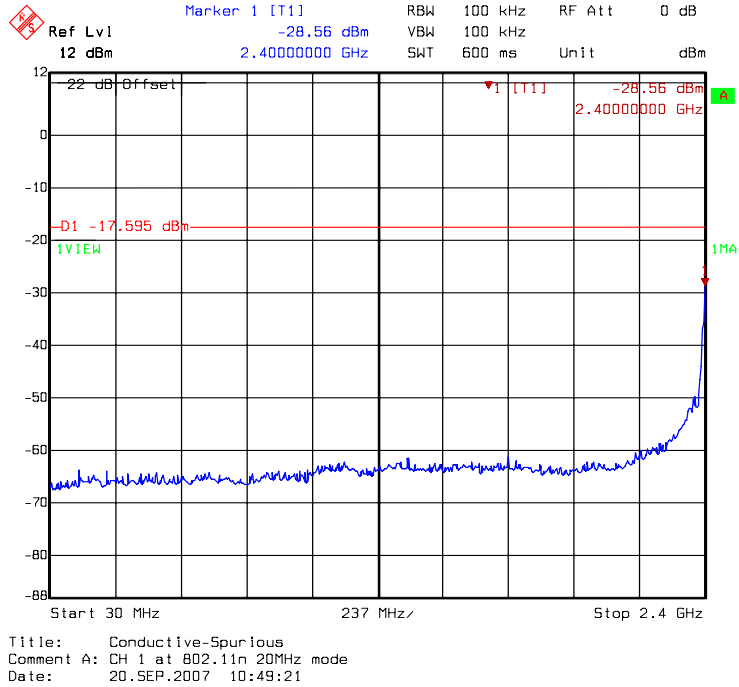
DAC1: conducted spurious @ 802.11g mode channel 11 (2of 3)



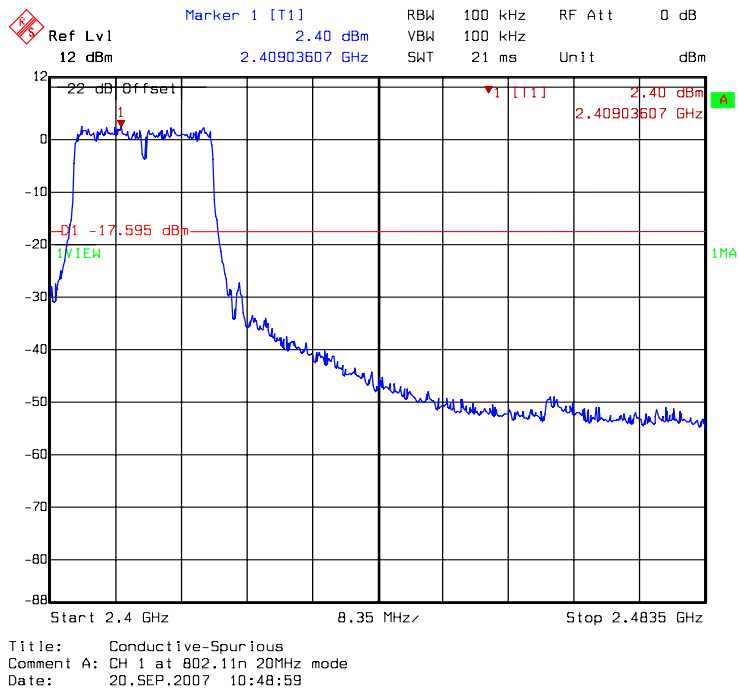
DAC1: conducted spurious @ 802.11g mode channel 11 (3of 3)



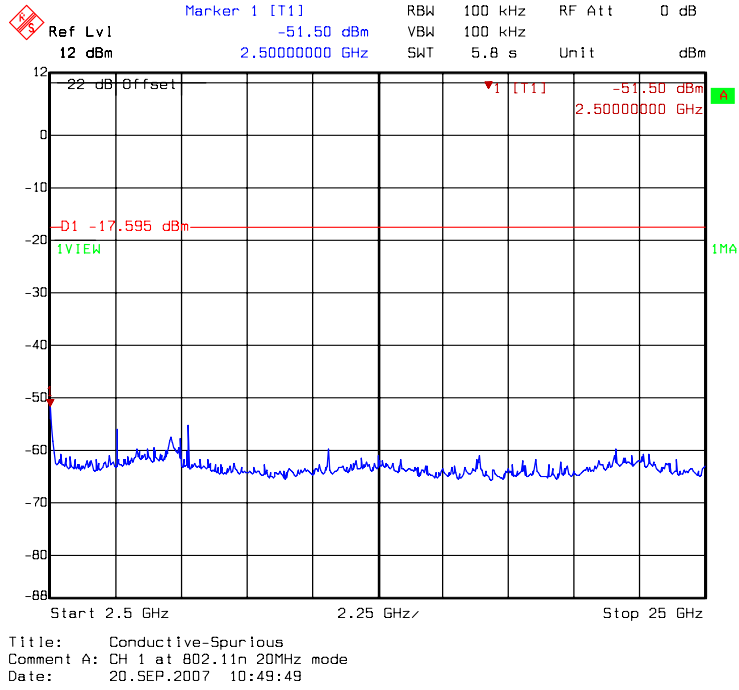
DAC1: conducted spurious @ draft 802.11n 20MHz mode channel 1 (1of 3)



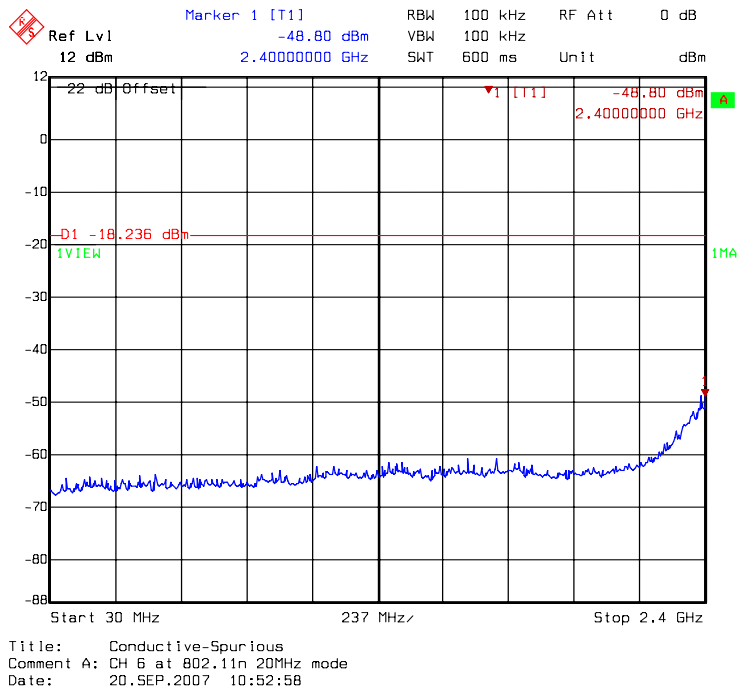
DAC1: conducted spurious @ draft 802.11n 20MHz mode channel 1 (2of 3)



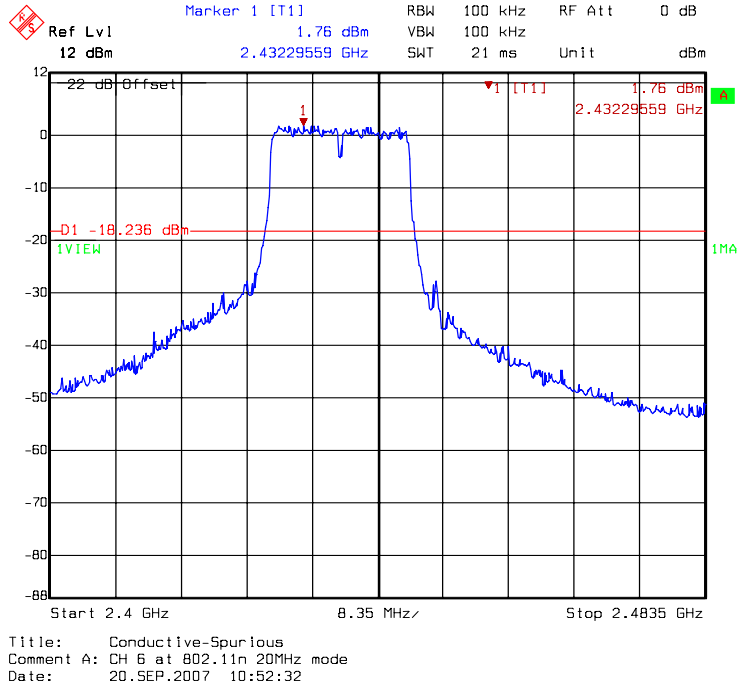
DAC1: conducted spurious @ draft 802.11n 20MHz mode channel 1 (3of 3)



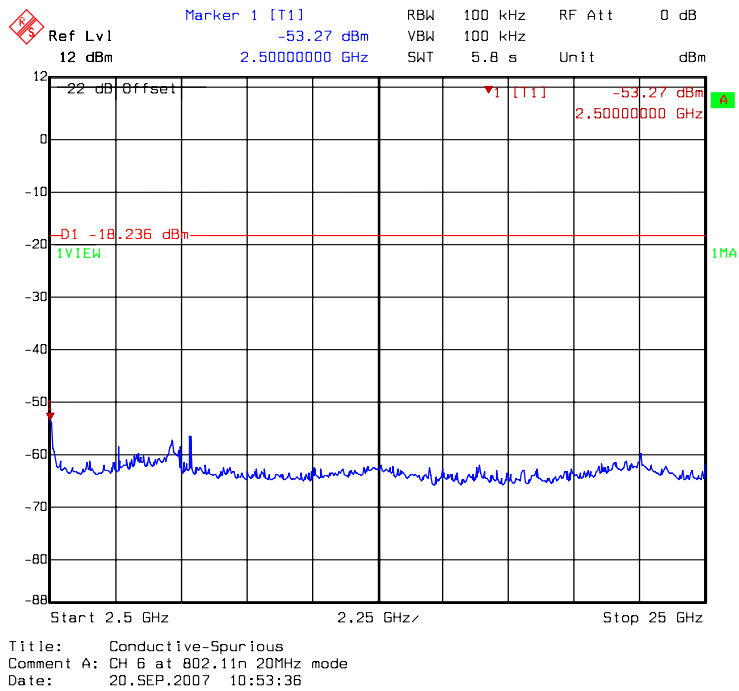
DAC1: conducted spurious @ draft 802.11n 20MHz mode channel 6 (1of 3)



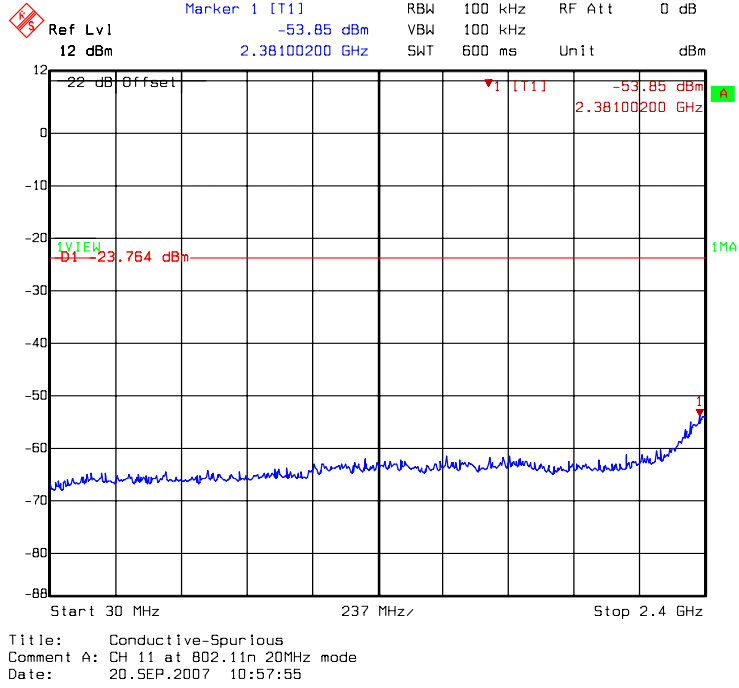
DAC1: conducted spurious @ draft 802.11n 20MHz mode channel 6 (2of 3)



DAC1: conducted spurious @ draft 802.11n 20MHz mode channel 6 (3of 3)



DAC1: conducted spurious @ draft 802.11n 20MHz mode channel 11 (1of 3)



DAC1: conducted spurious @ draft 802.11n 20MHz mode channel 11 (2of 3)

