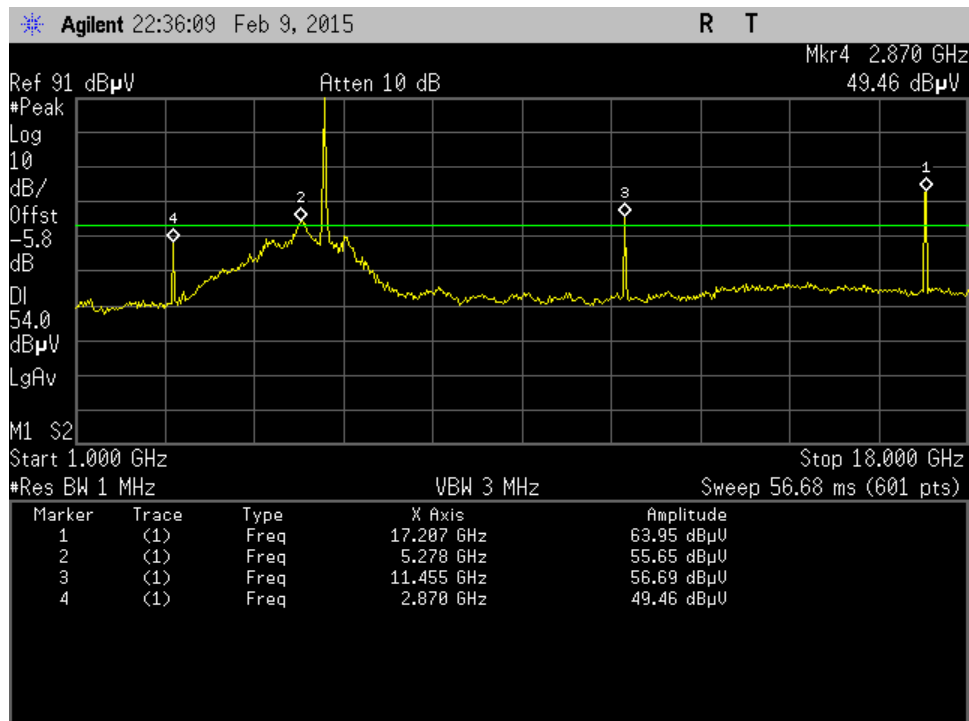


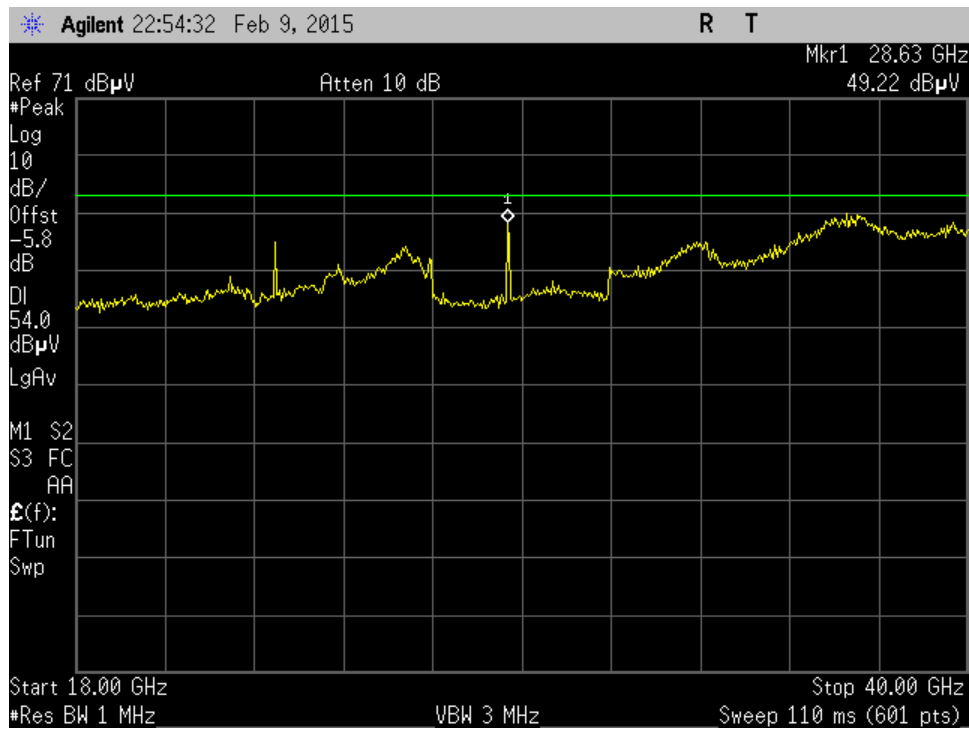


Annex A: Undesirable Emissions Conducted

6MHz_5730_1 - 18 GHz_Peak

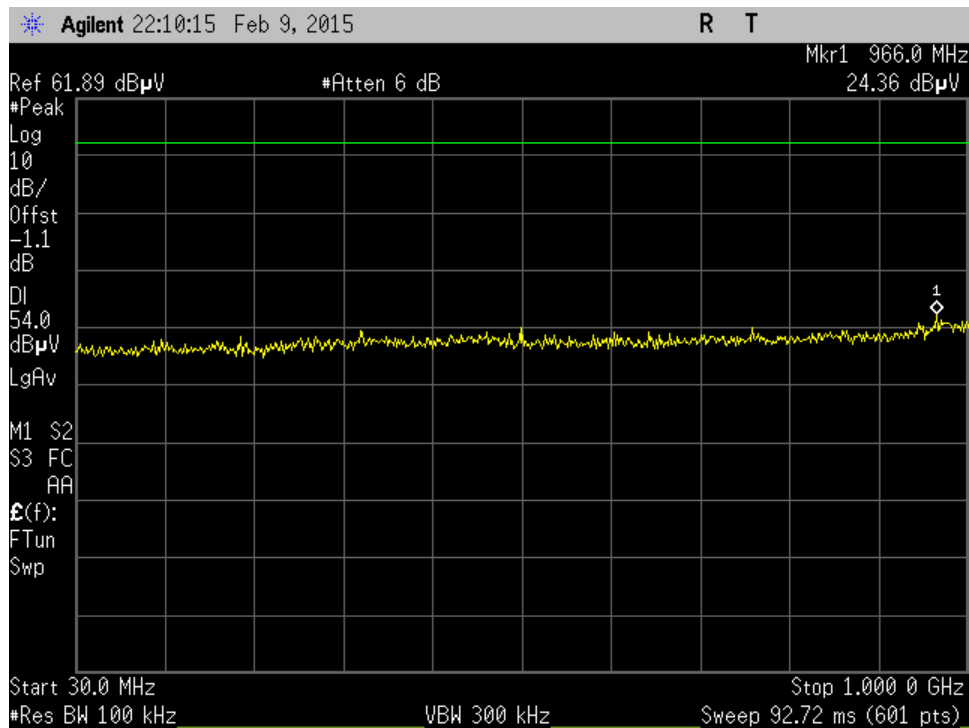


6MHz_5730_18 - 40 GHz_Peak

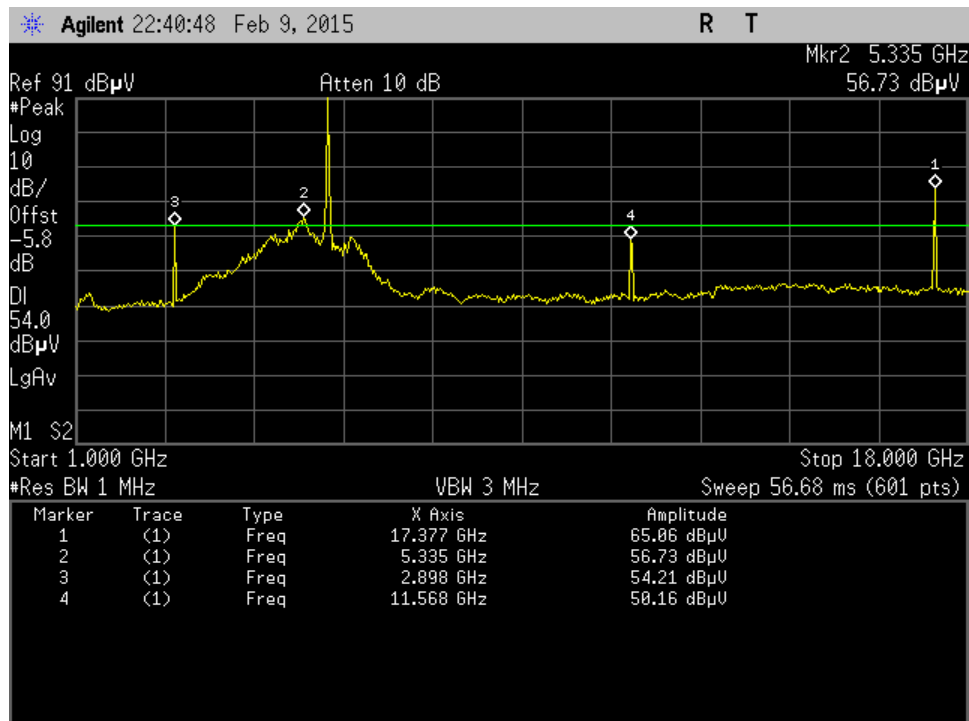




6MHz_5730_30 - 1000 MHz

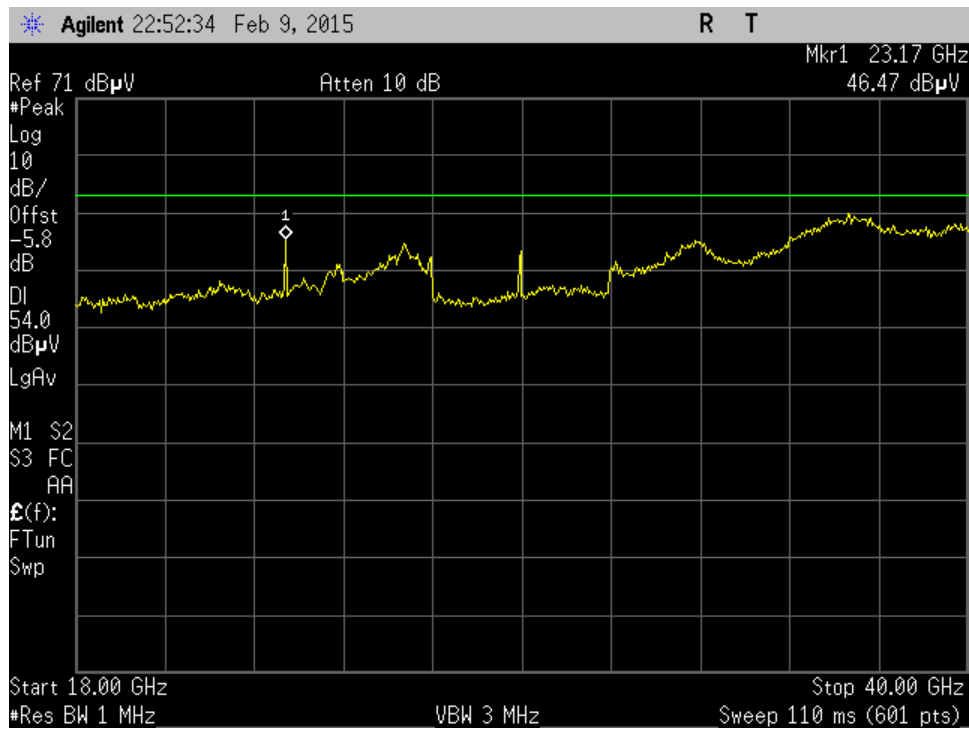


6MHz_5790_1 - 18 GHz_Peak

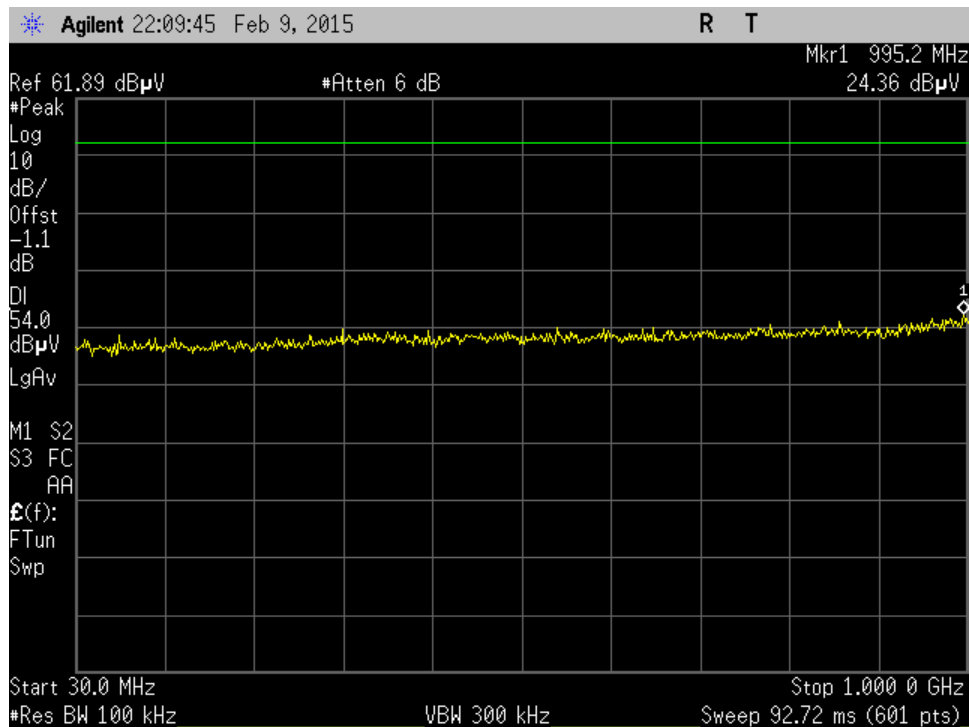




6MHz_5790_18 - 40 GHz_Peak

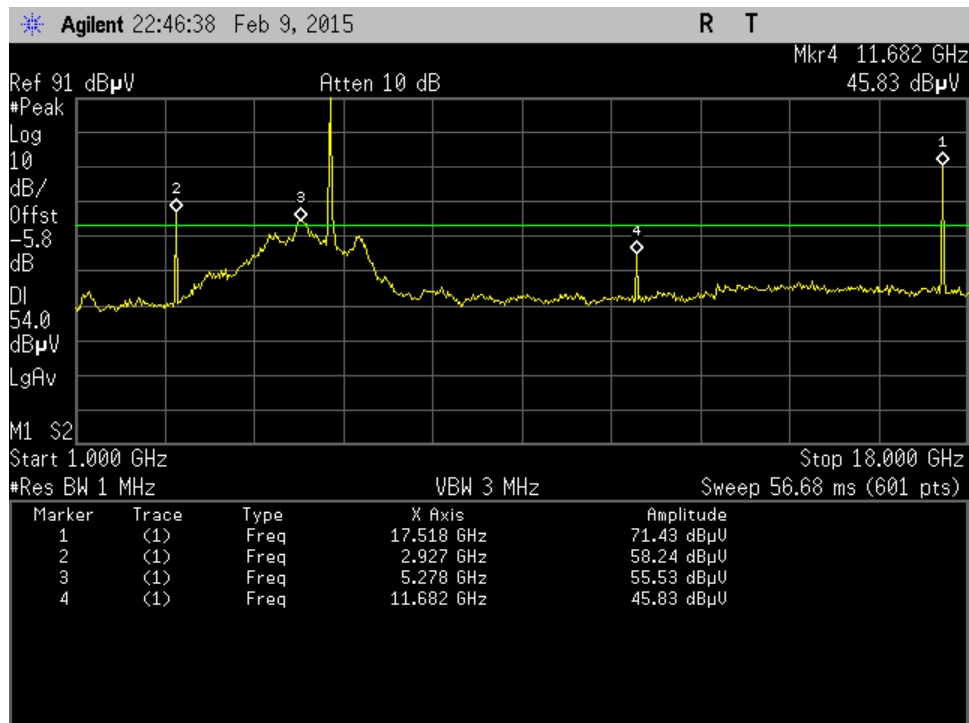


6MHz_5790_30 - 1000 MHz

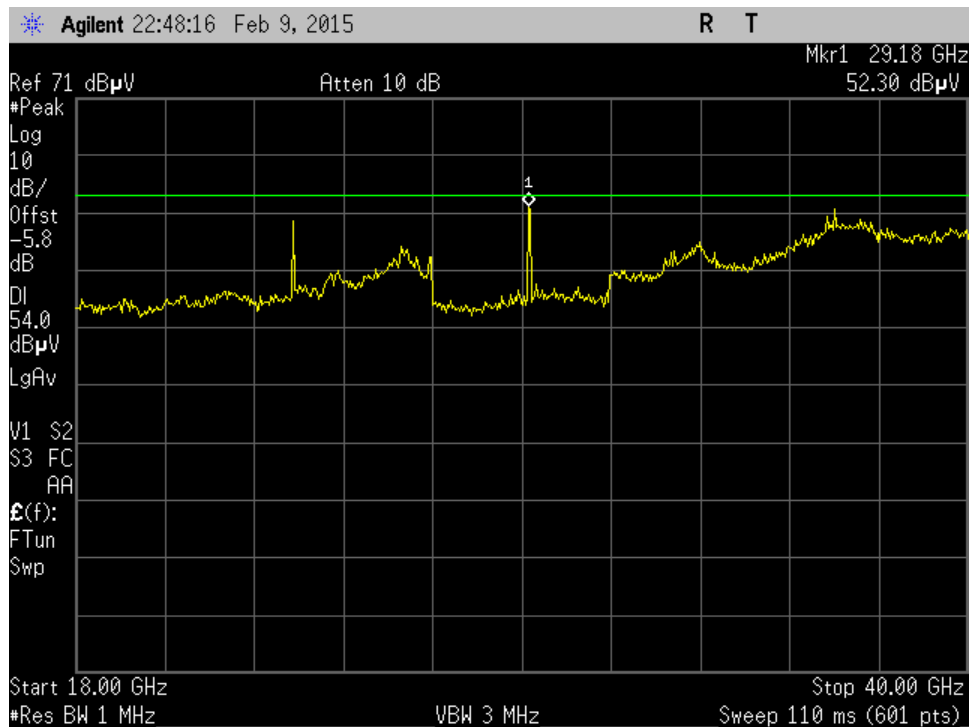




6MHz_5840_1 - 18 GHz_Peak

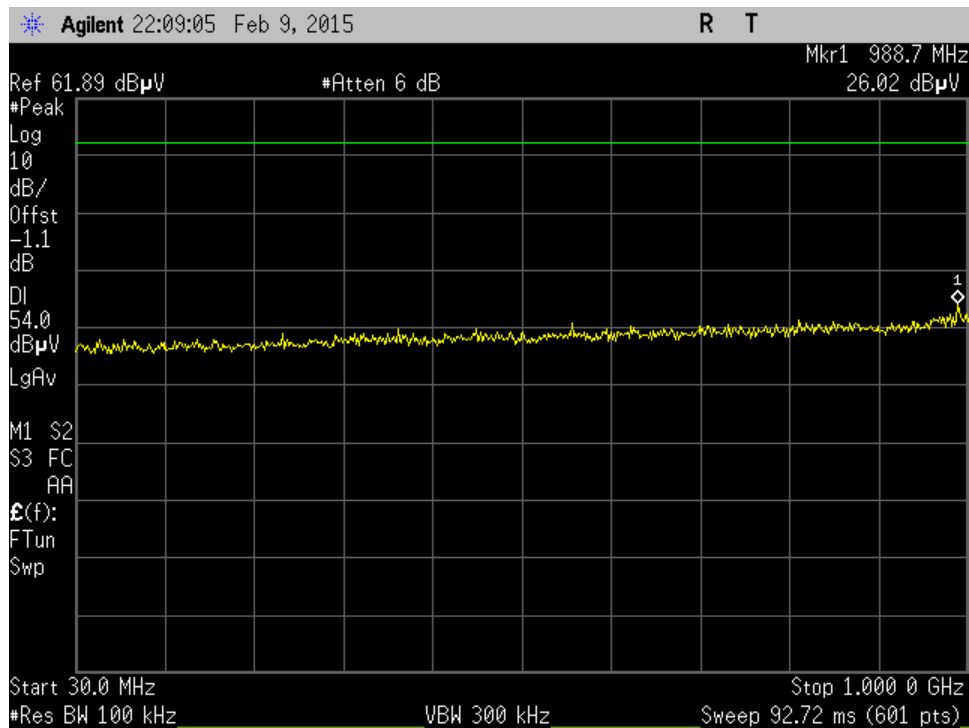


6MHz_5840_18 - 40 GHz_Peak

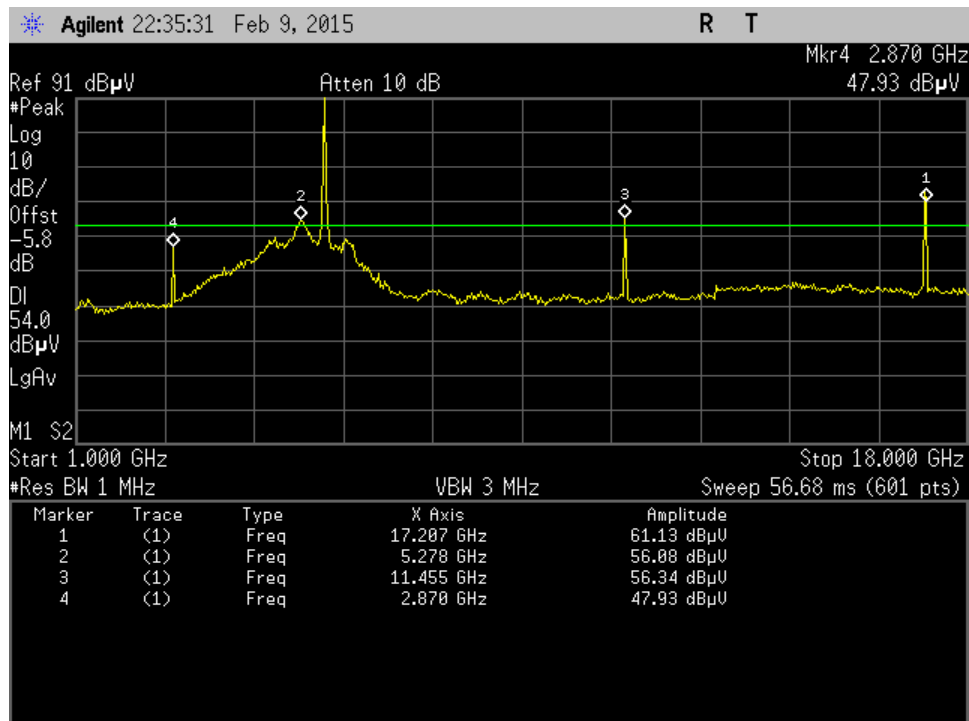




6MHz_5840_30 - 1000 MHz

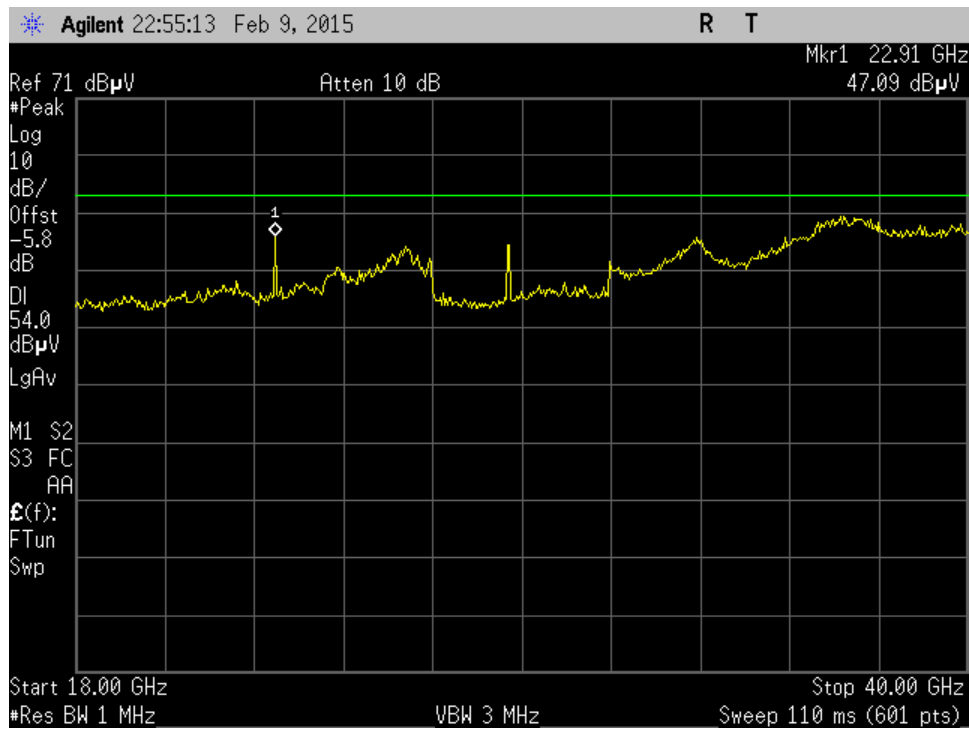


7MHz_5730_1 - 18 GHz_Peak

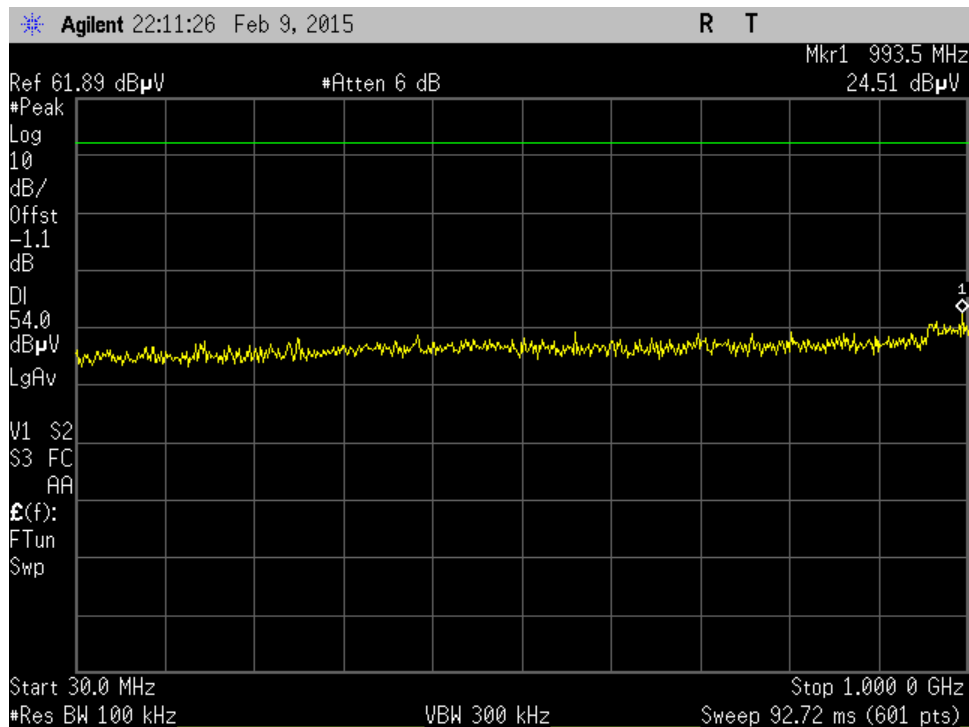




7MHz_5730_18 - 40 GHz_Peak

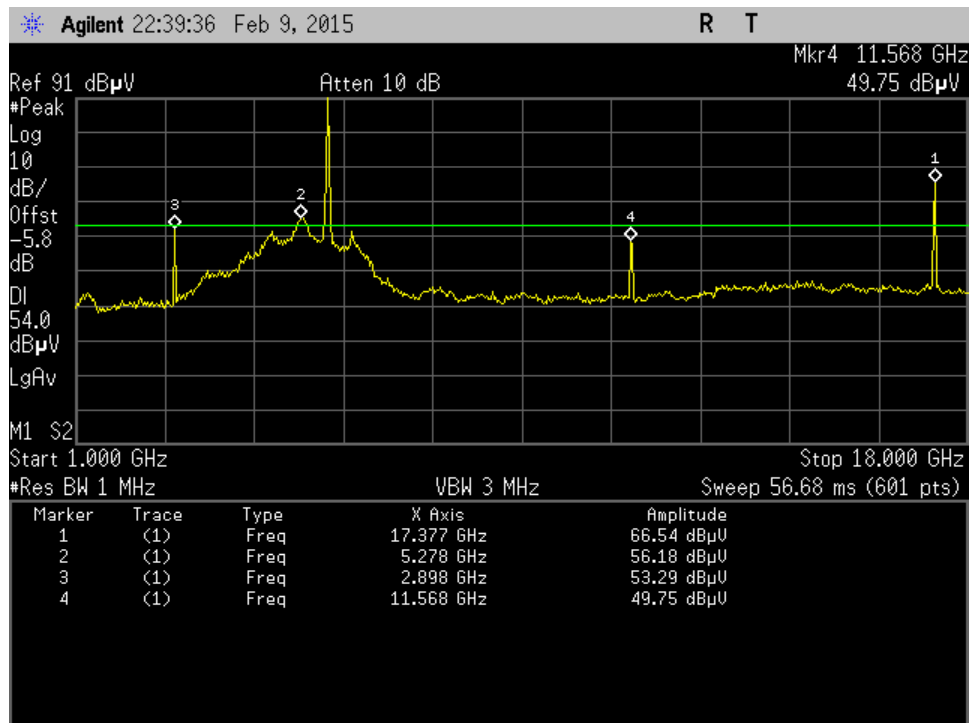


7MHz_5730_30 - 1000 MHz





7MHz_5790_1 - 18 GHz_Peak

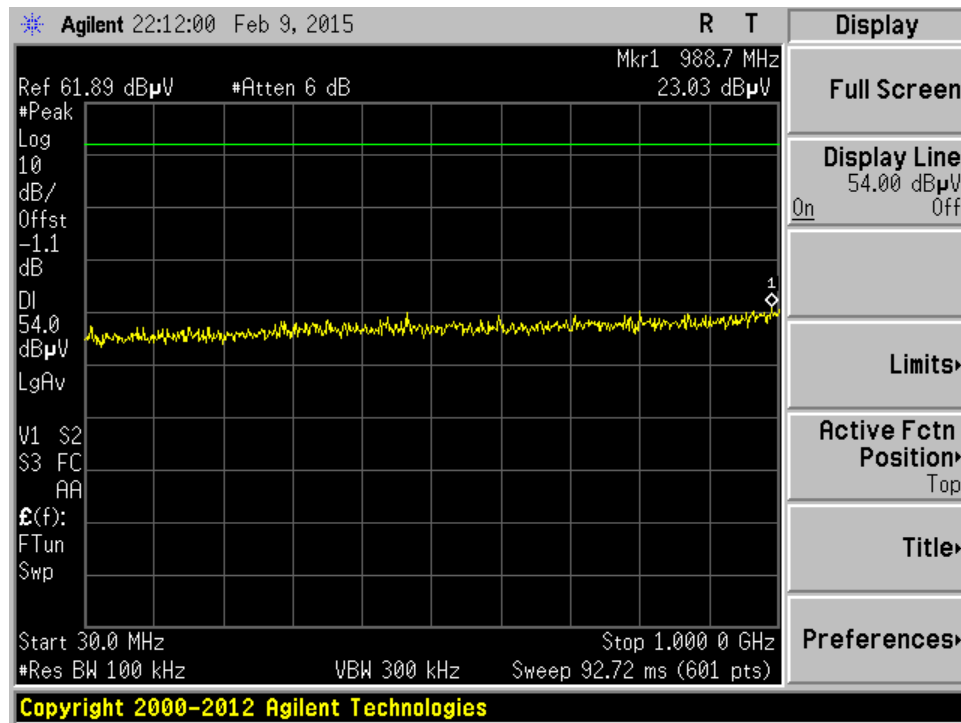


7MHz_5790_18 - 40 GHz_Peak

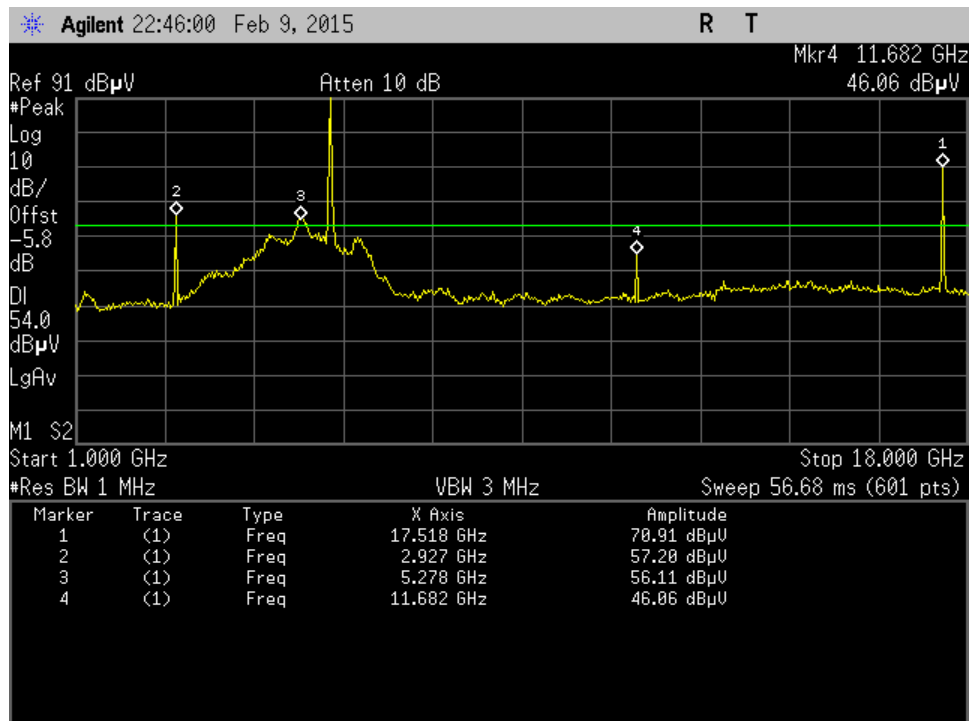




7MHz_5790_30 - 1000 MHz

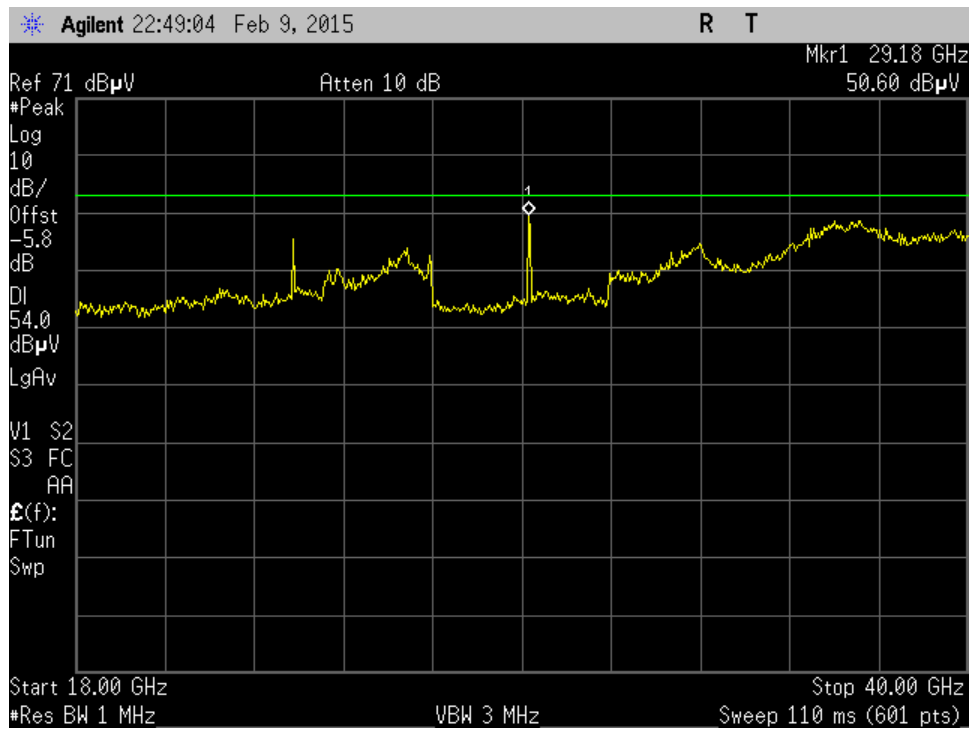


7MHz_5840_1 - 18 GHz_Peak

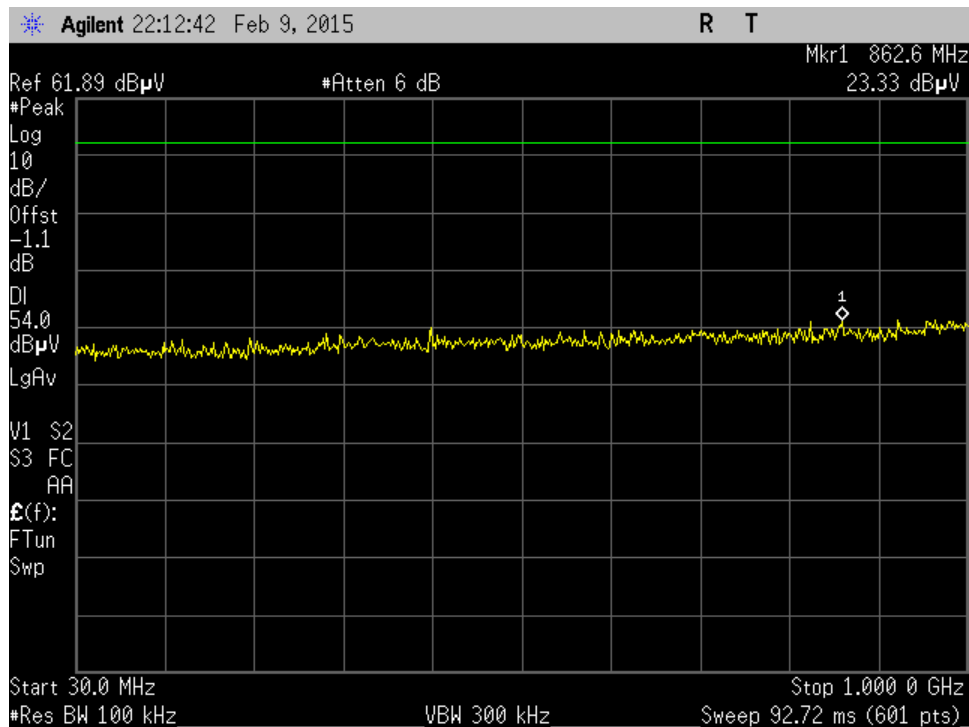




7MHz_5840_18 - 40 GHz_Peak

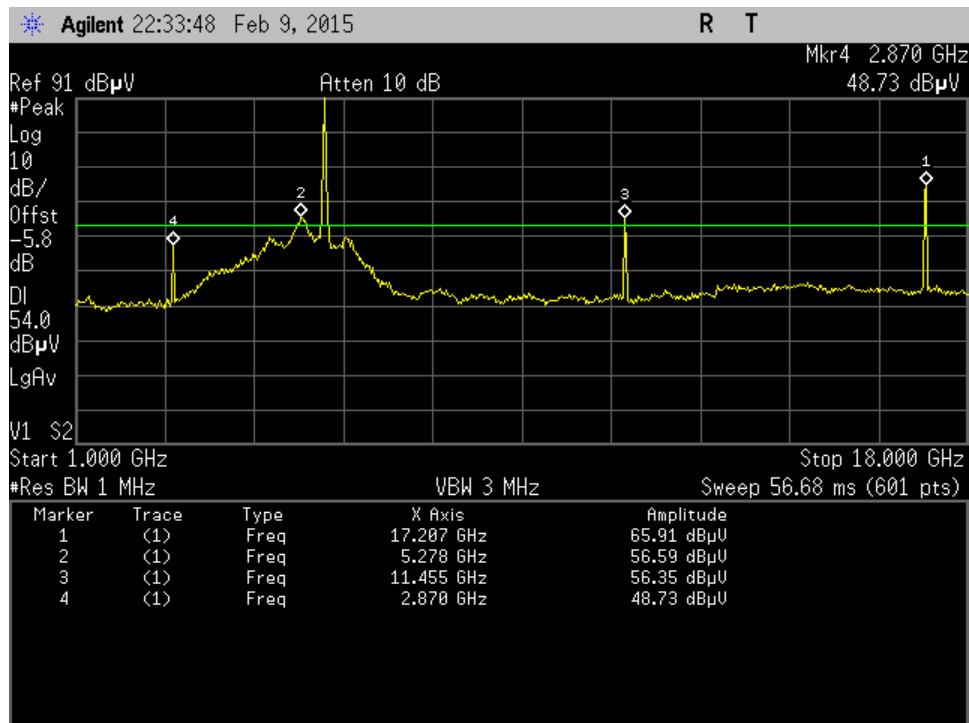


7MHz_5840_30 - 1000 MHz

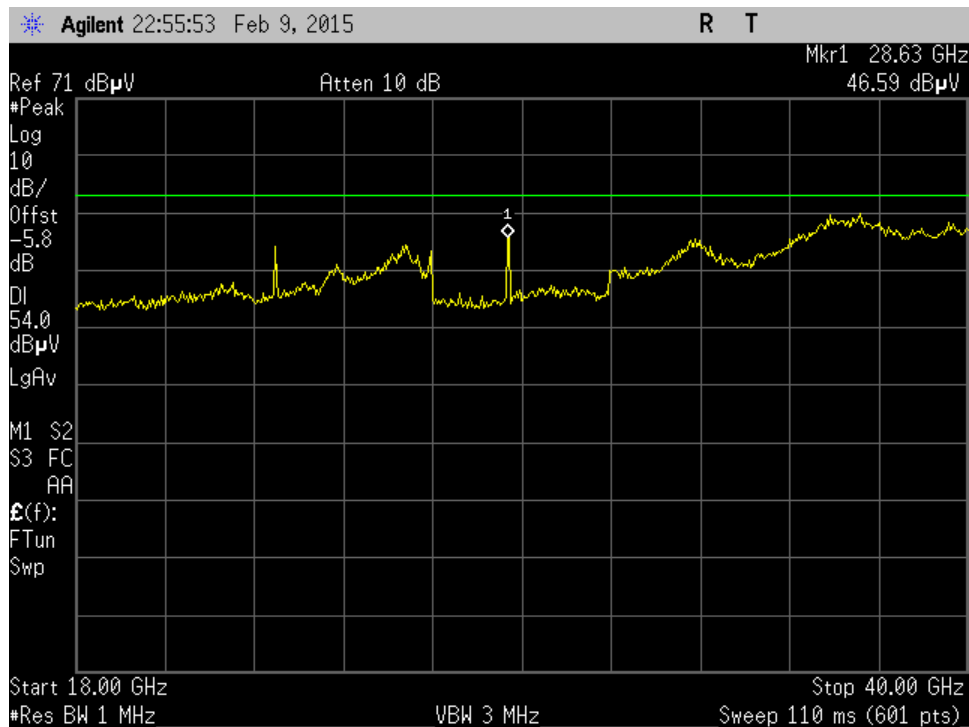




8MHz_5730_1 - 18 GHz_Peak

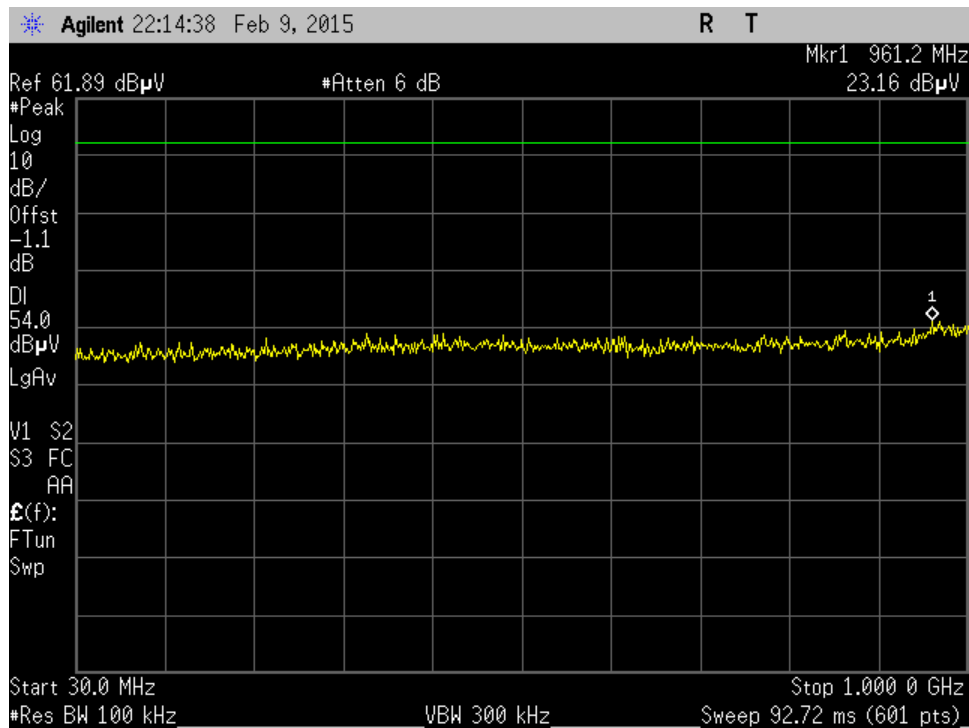


8MHz_5730_18 - 40 GHz_Peak

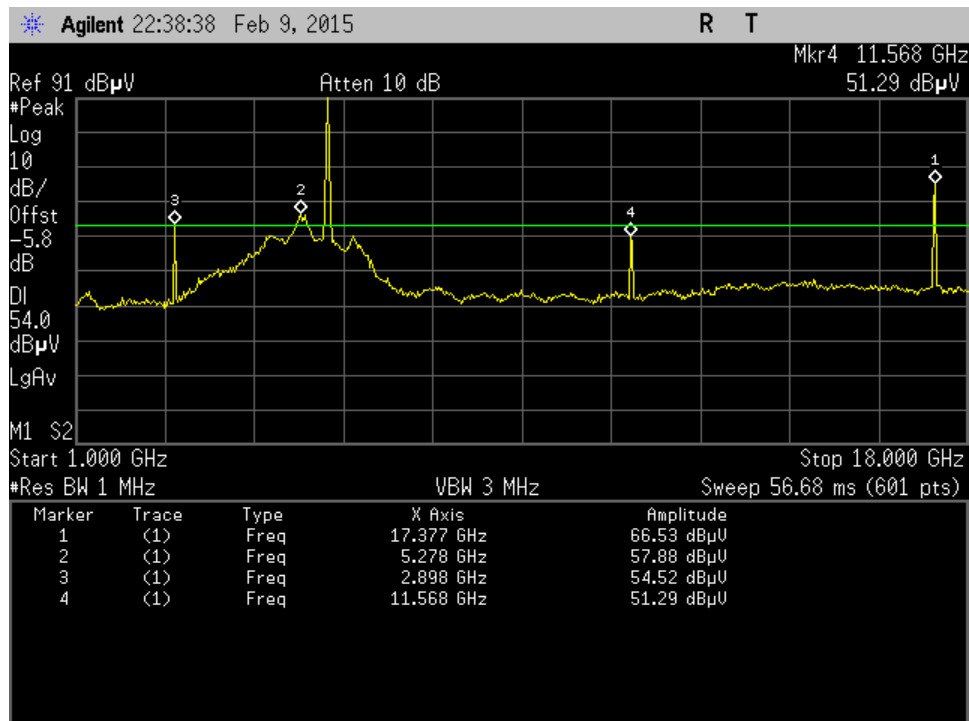




8MHz_5730_30 - 1000 MHz



8MHz_5790_1 - 18 GHz_Peak

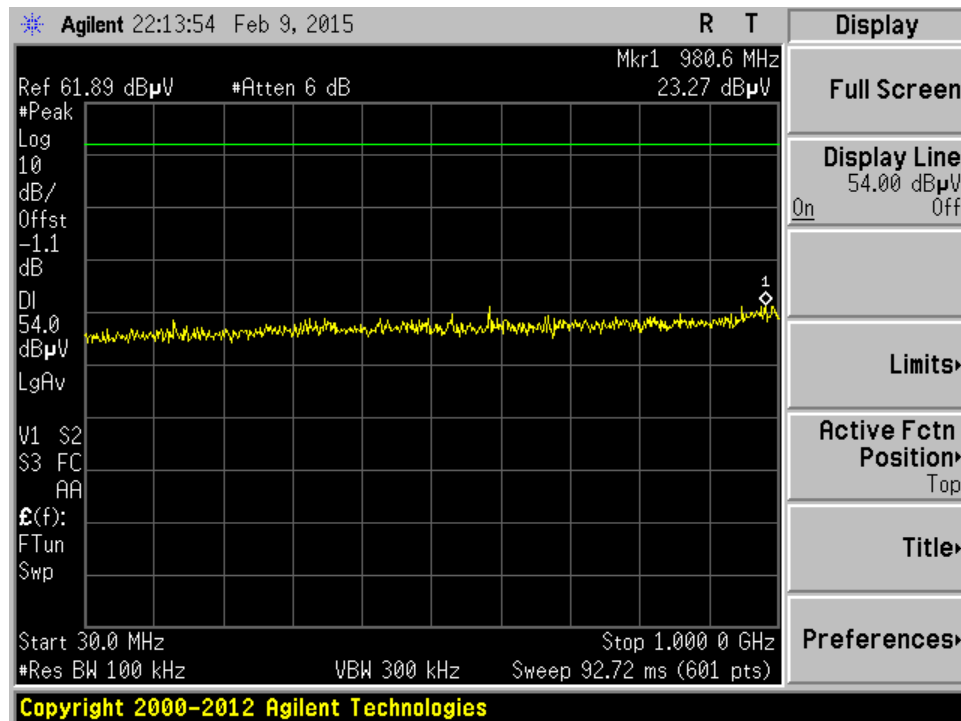




8MHz_5790_18 - 40 GHz_Peak

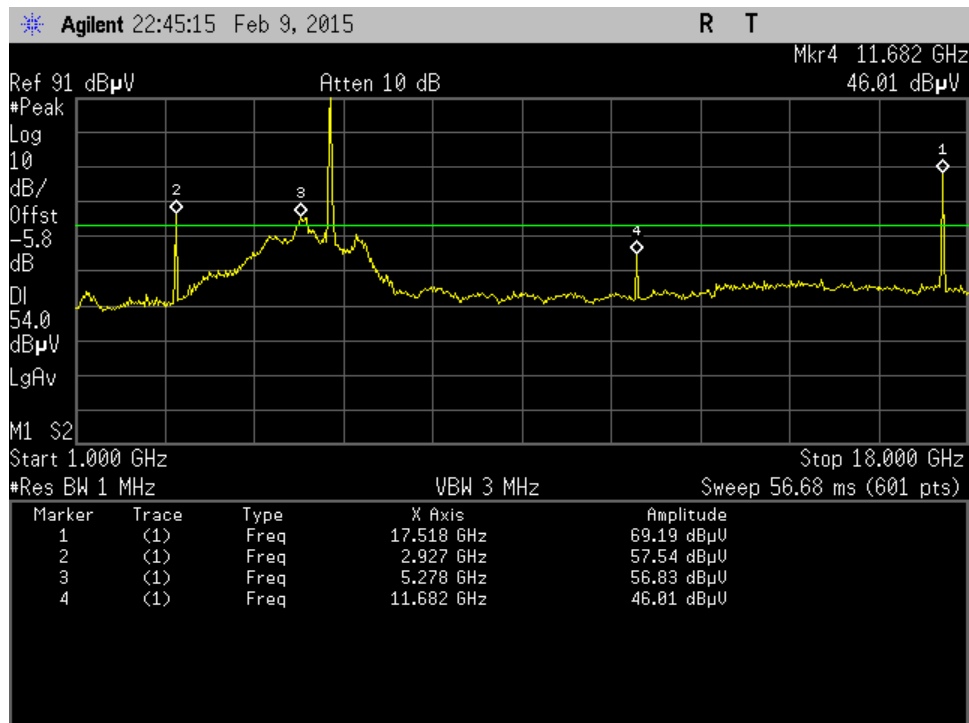


8MHz_5790_30 - 1000 MHz

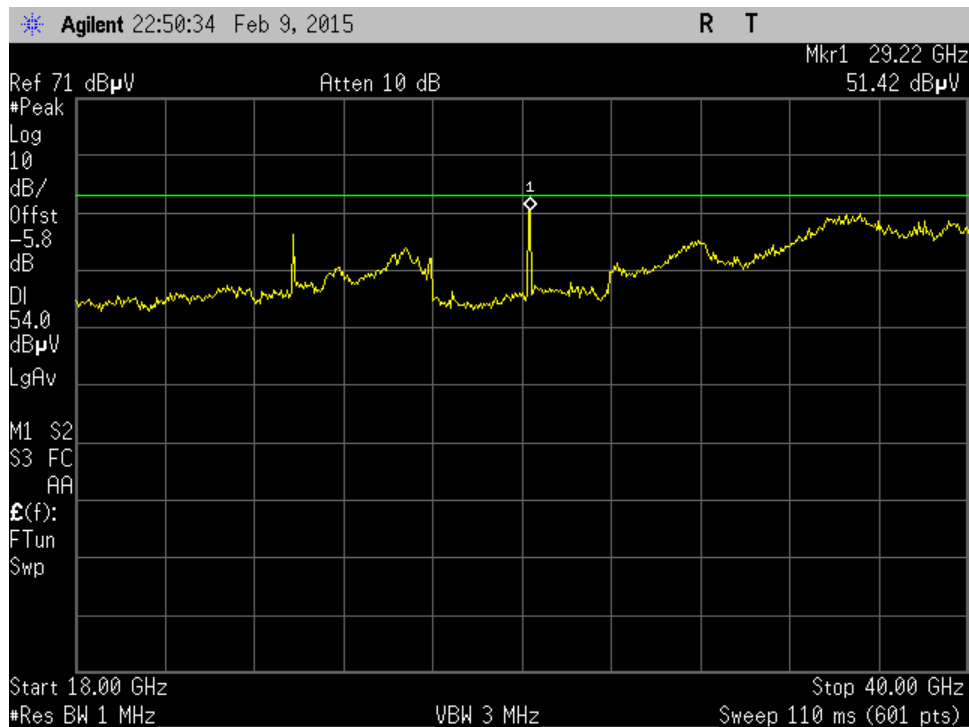




8MHz_5840_1 - 18 GHz_Peak

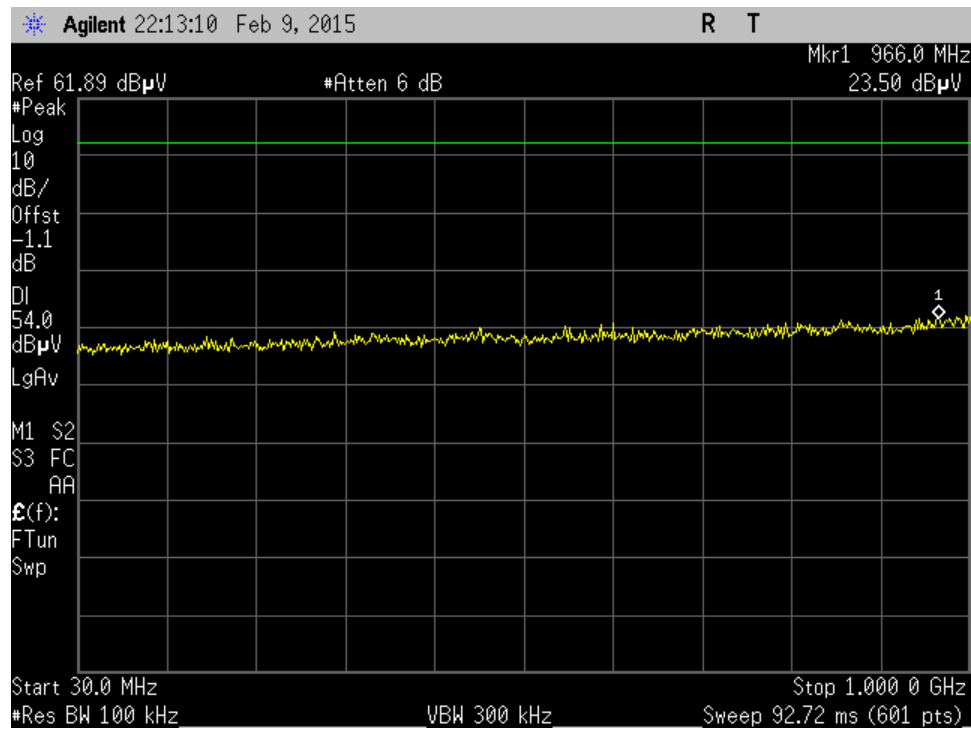


8MHz_5840_18 - 40 GHz_Peak



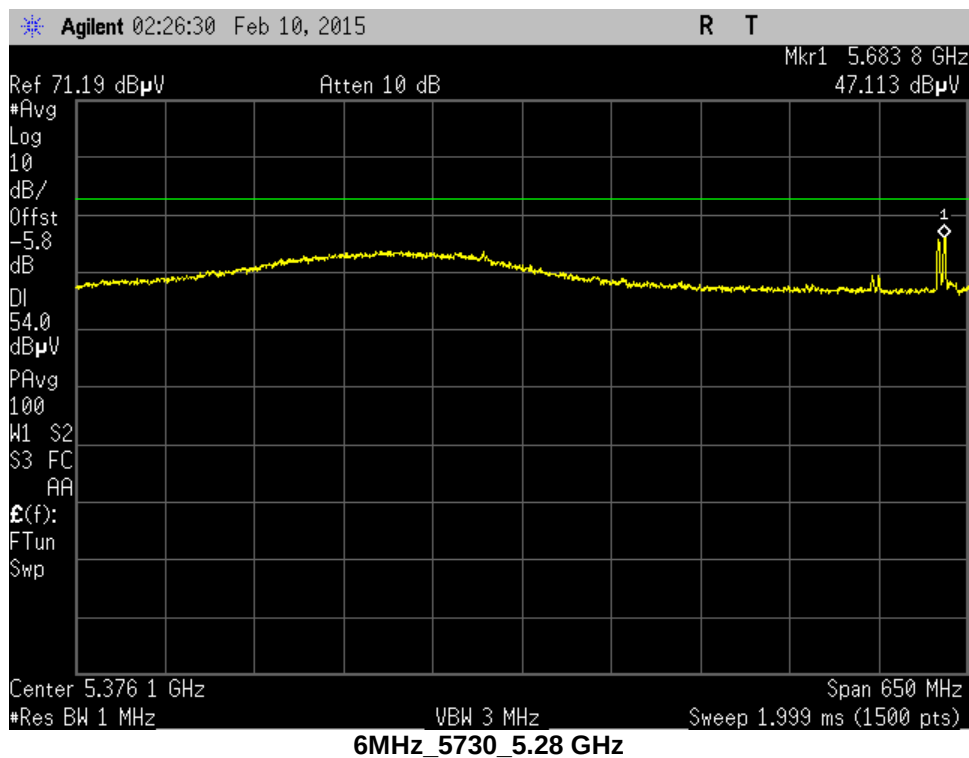
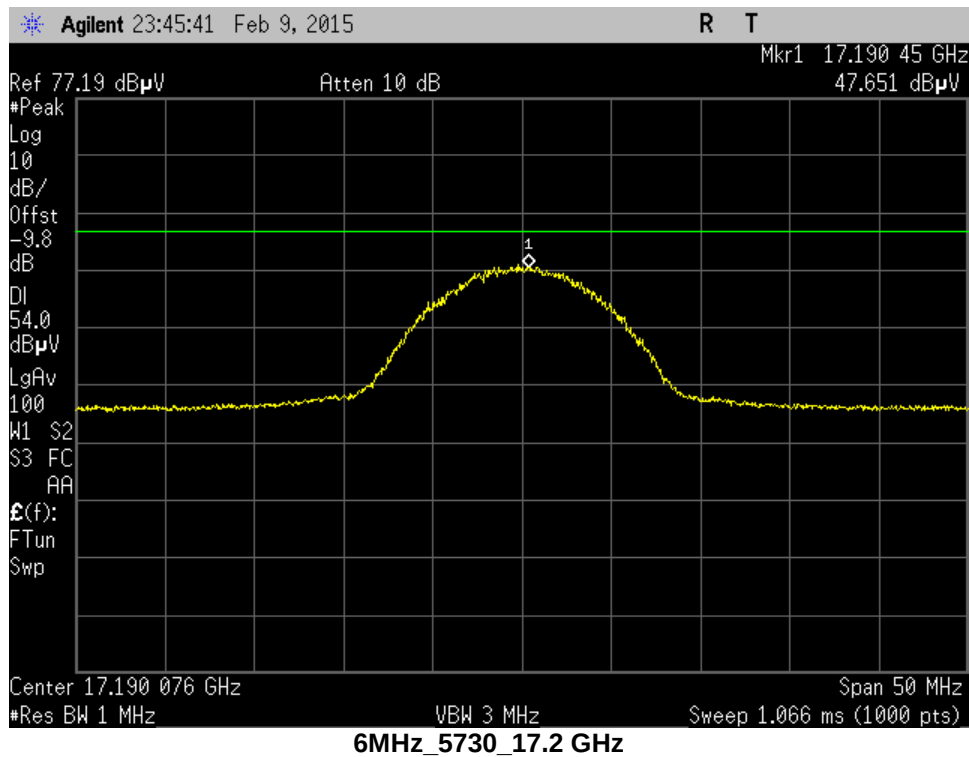


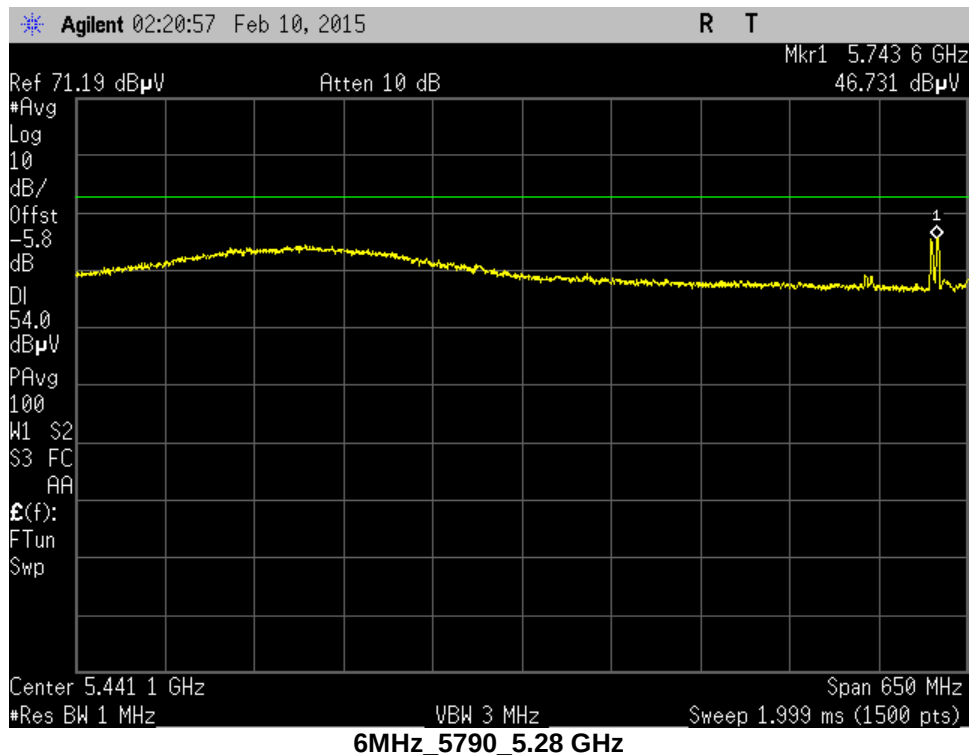
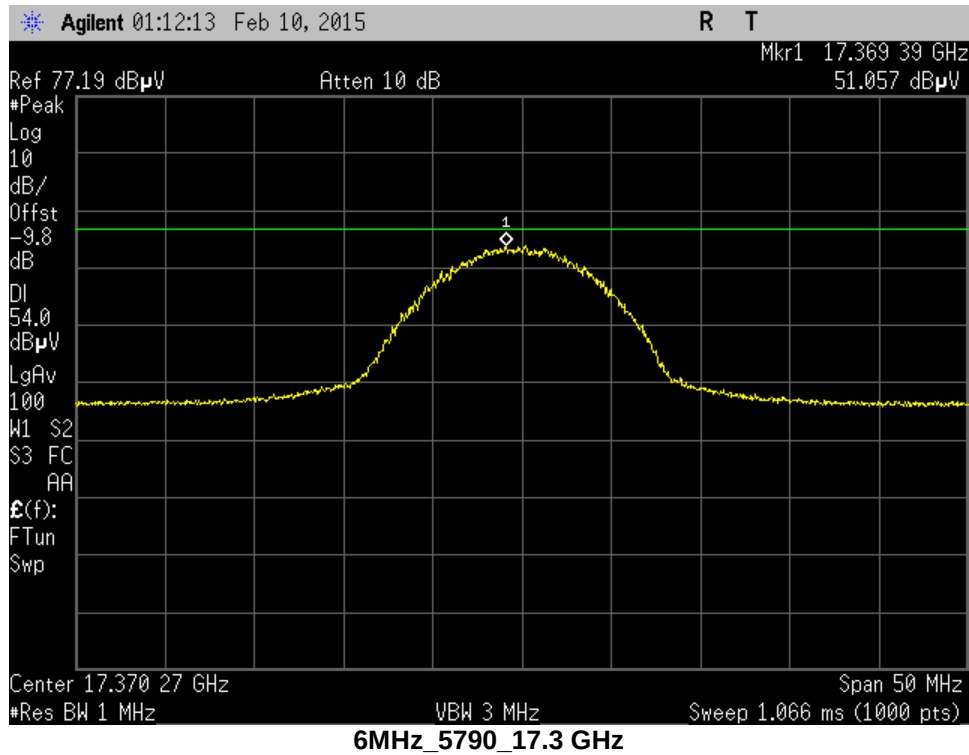
8MHz_5840_30 - 1000 MHz

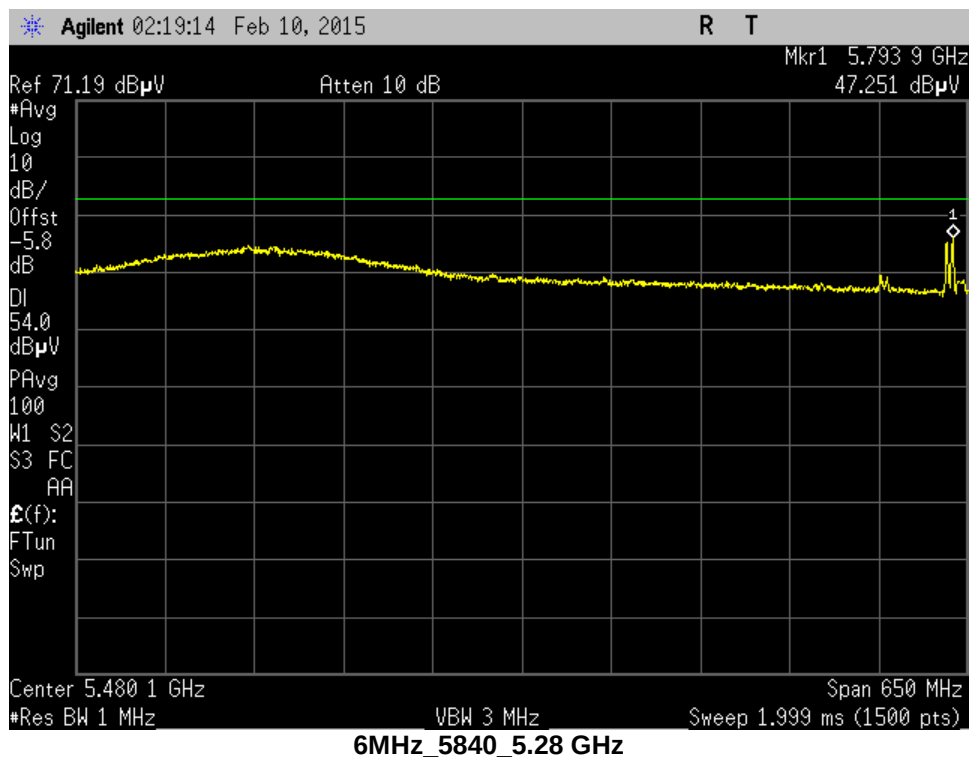
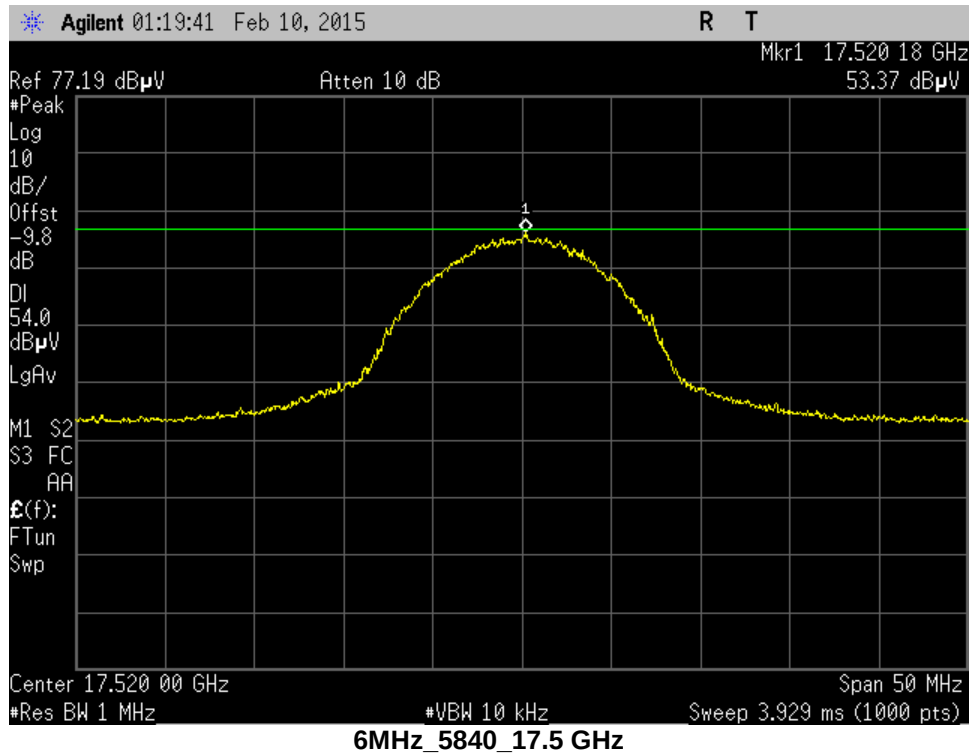


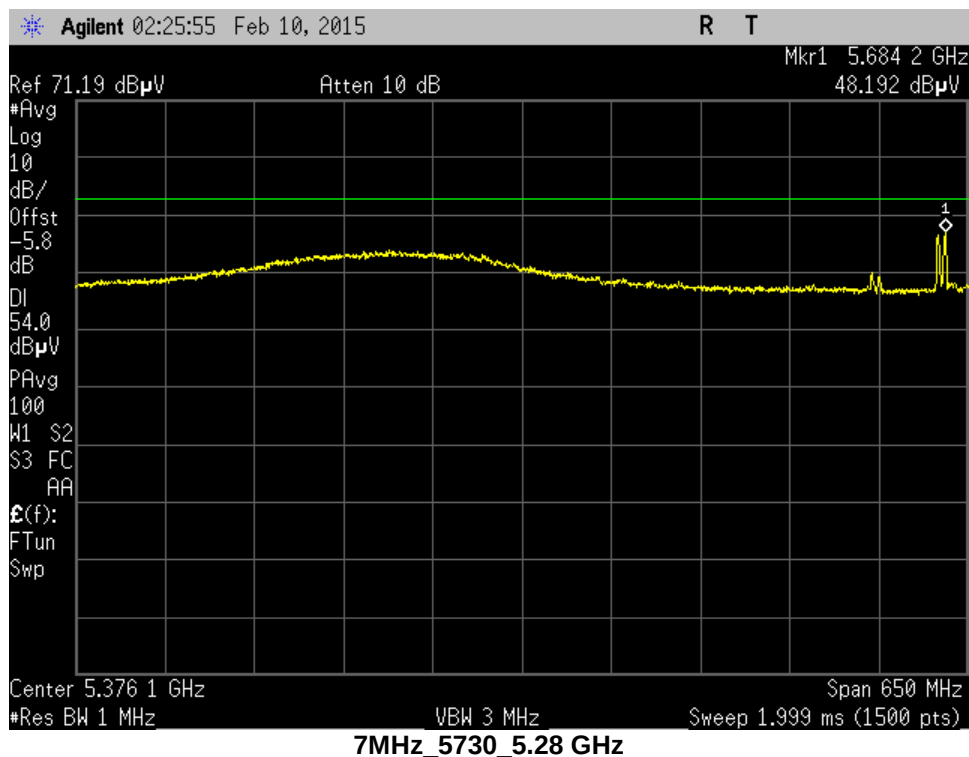
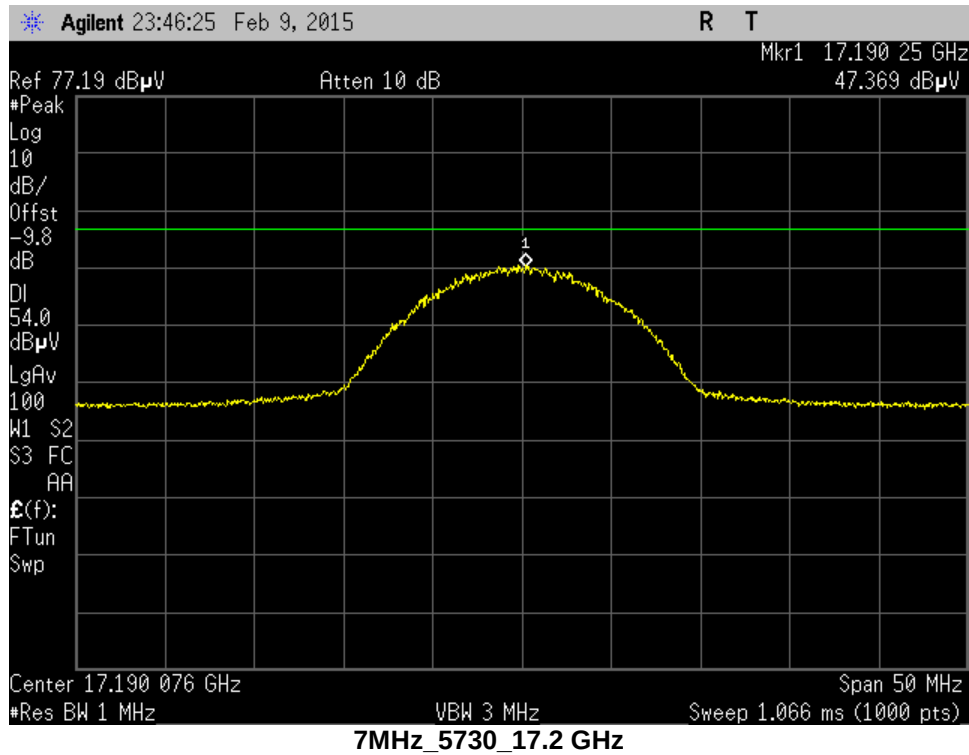


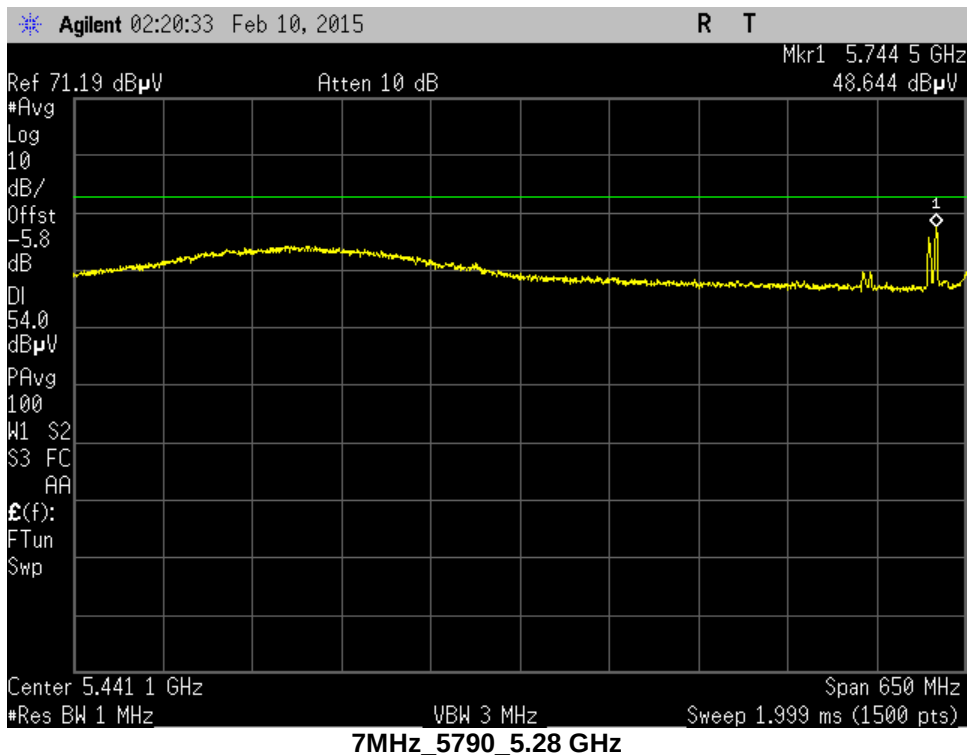
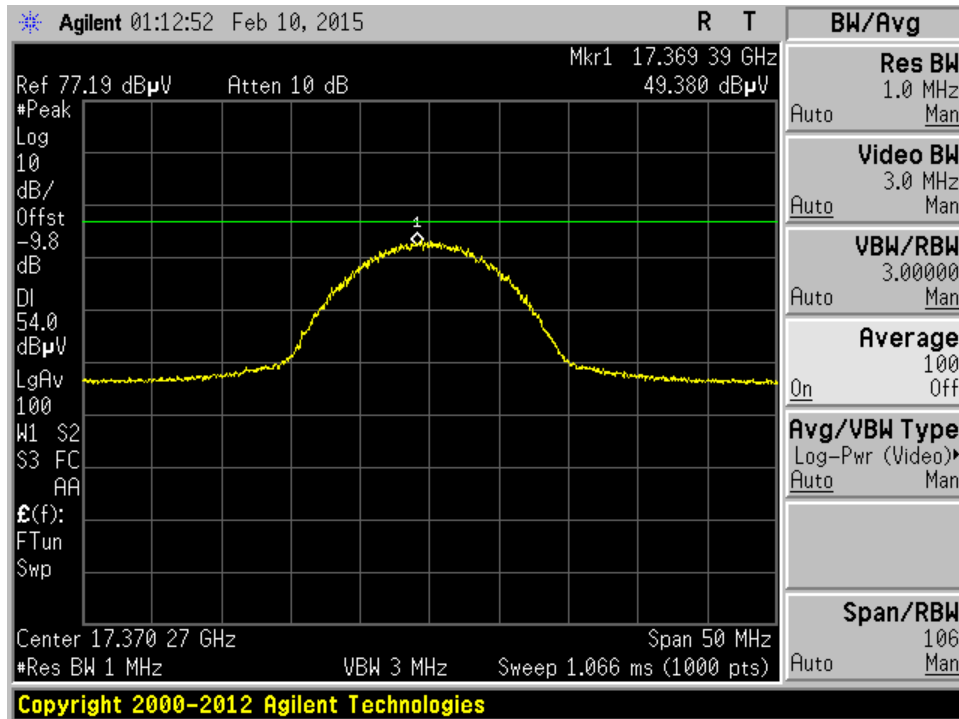
Average Detector Plots

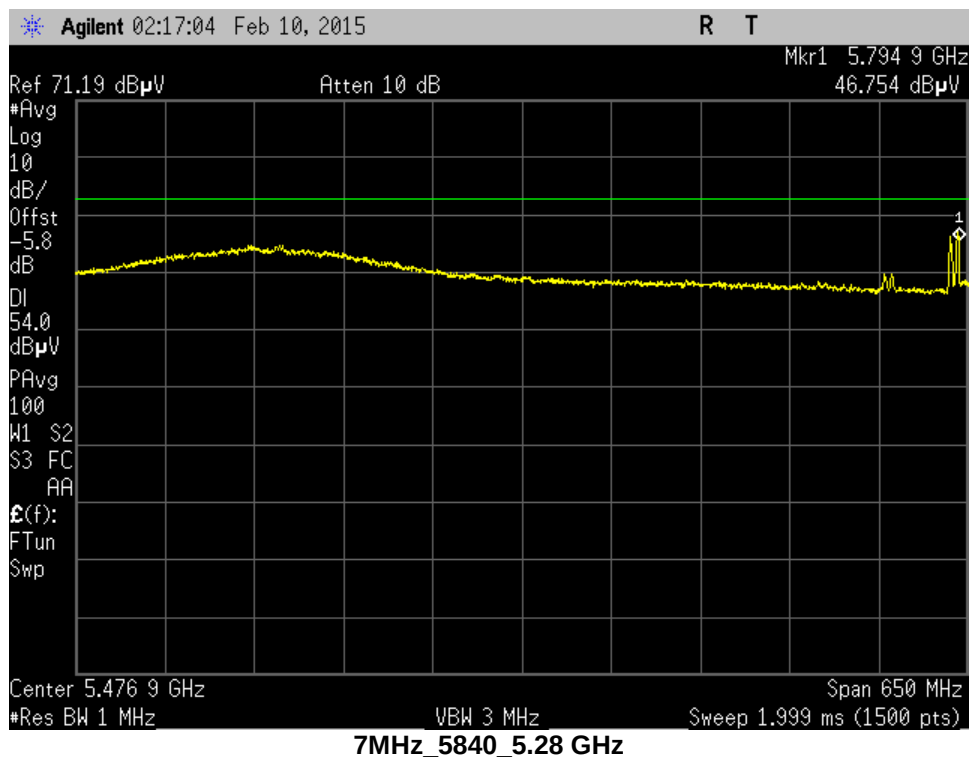
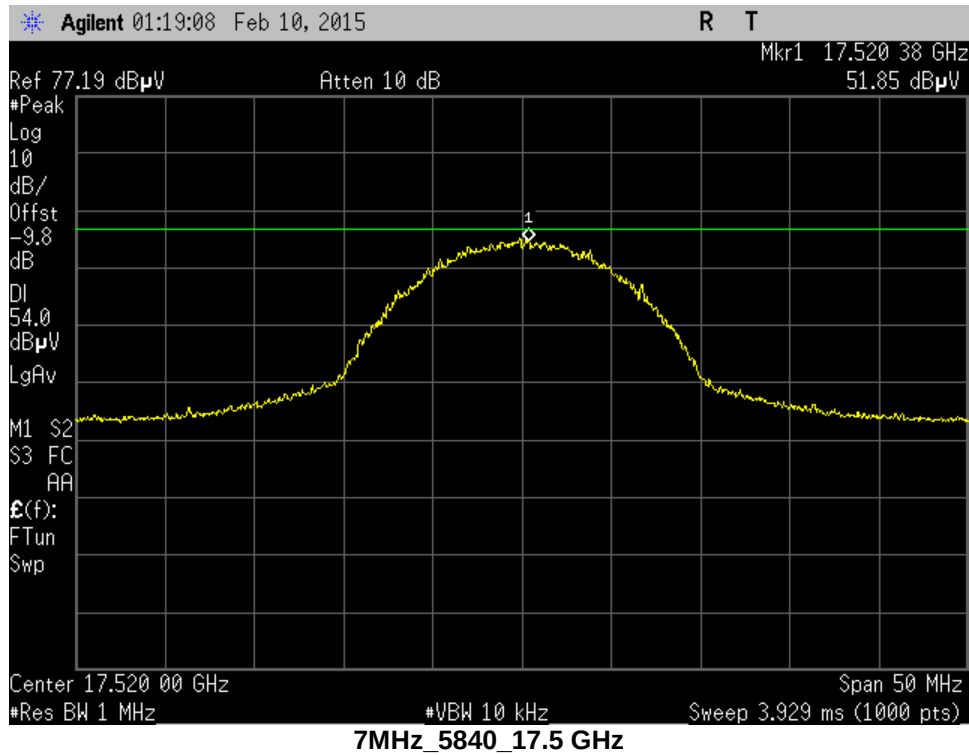


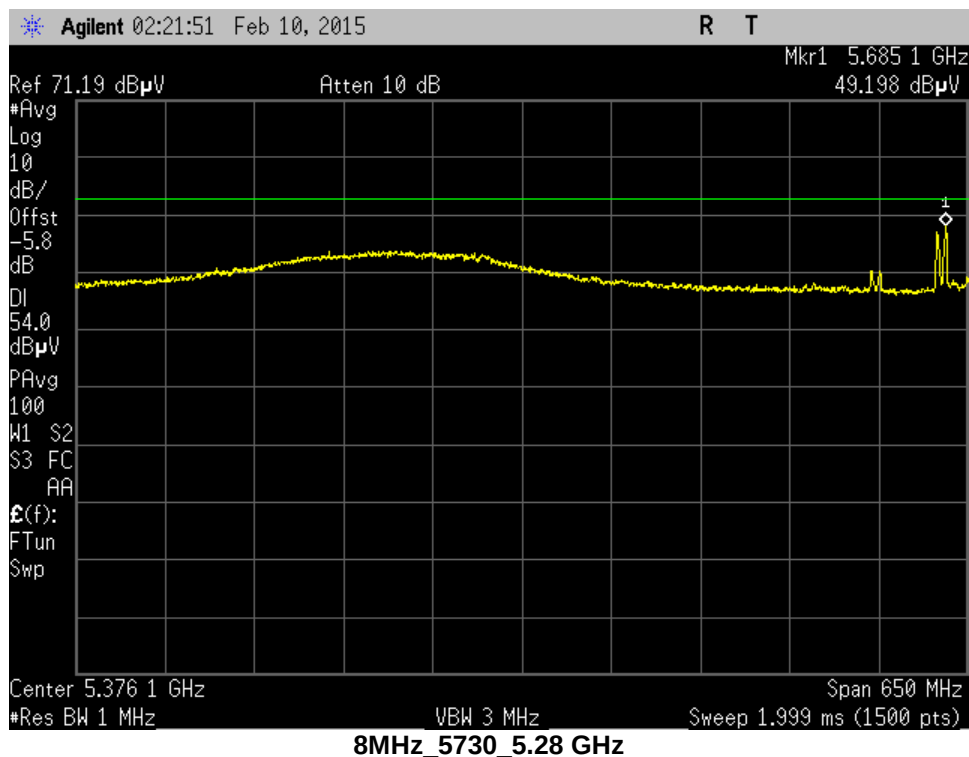
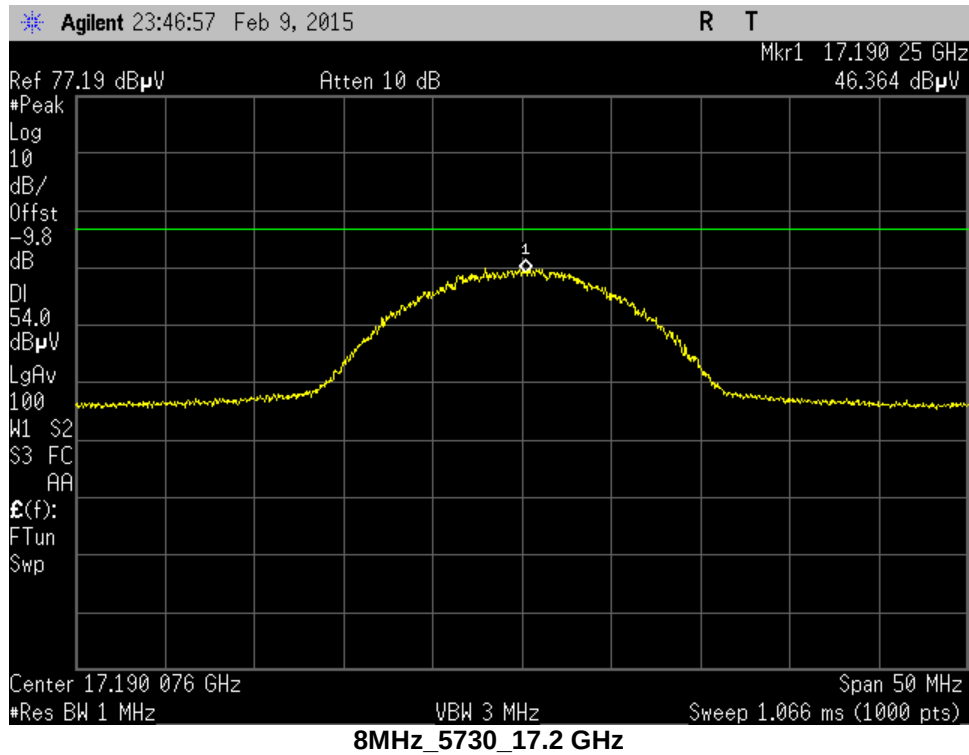


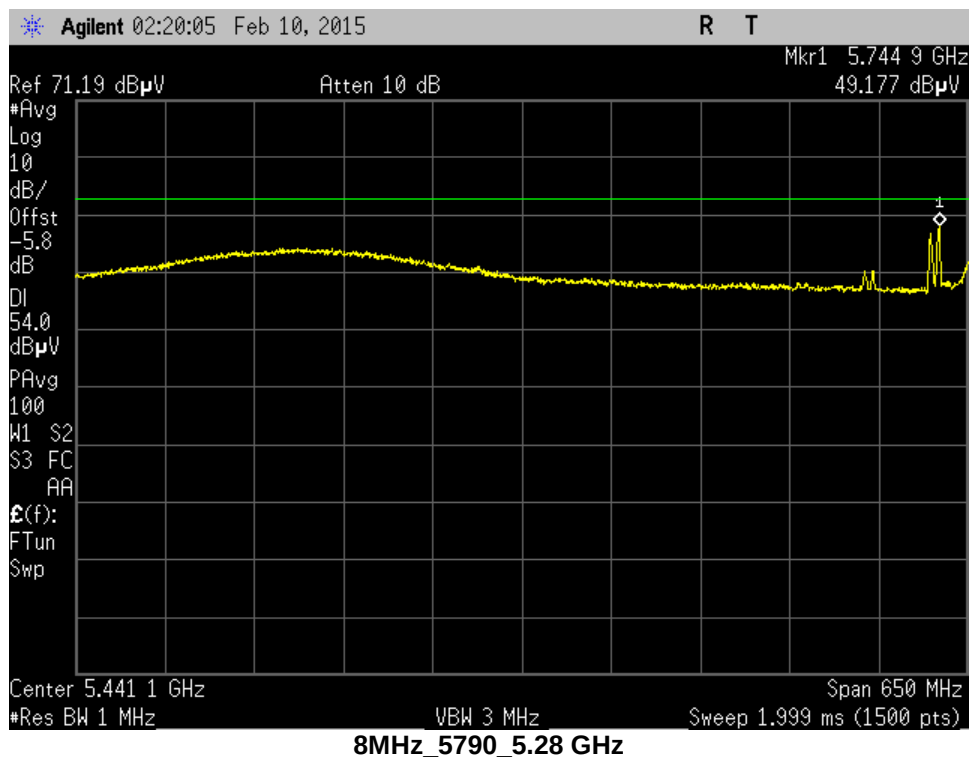
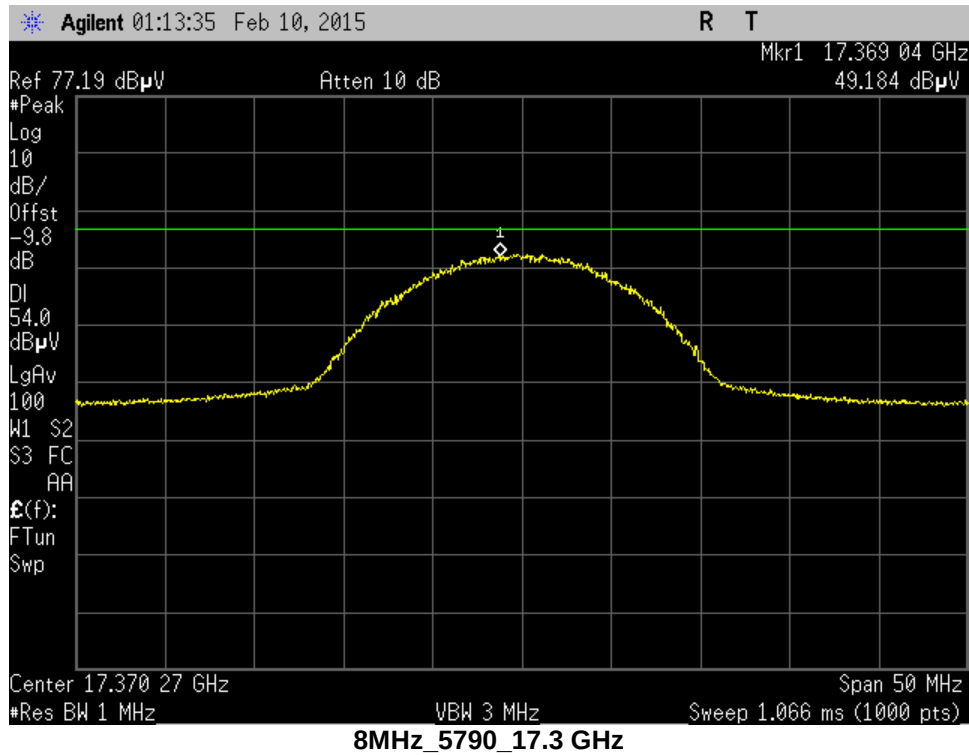


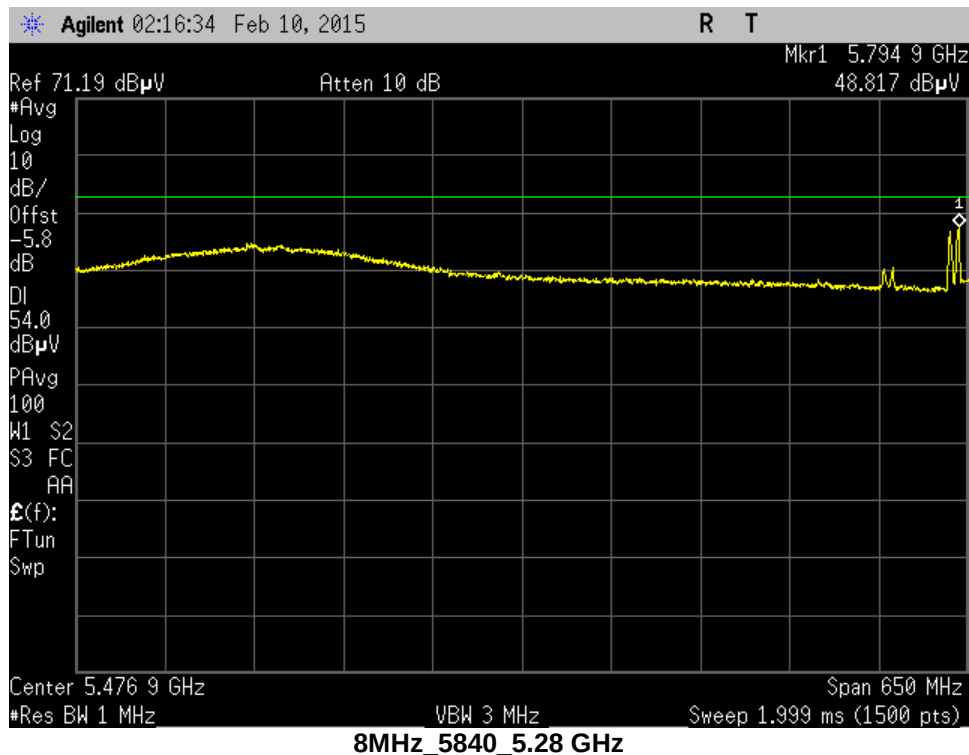
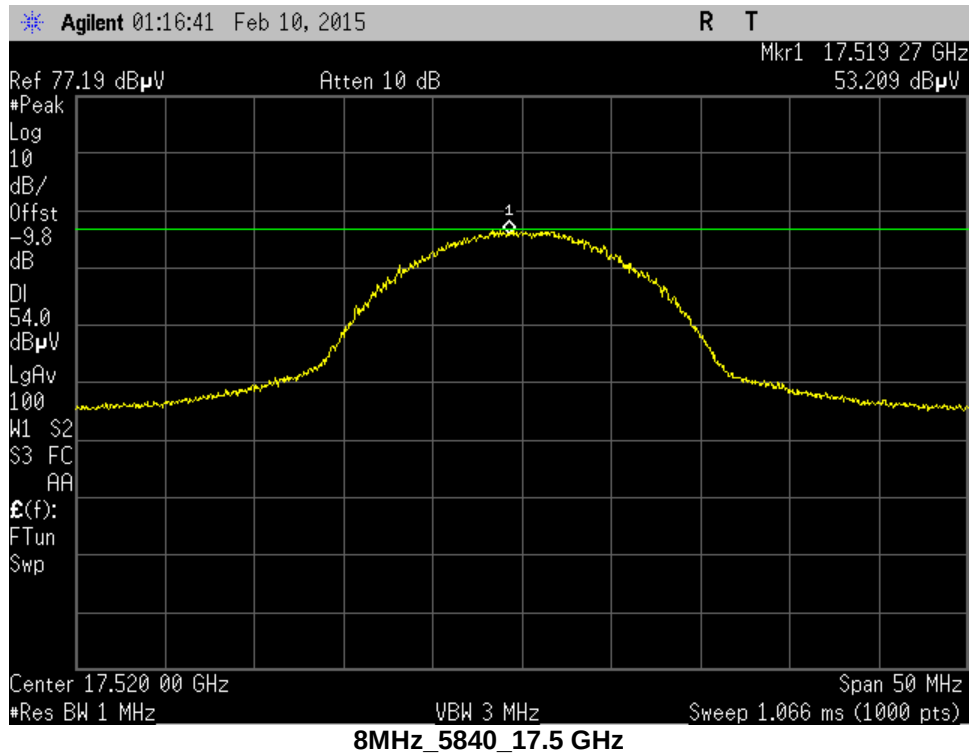






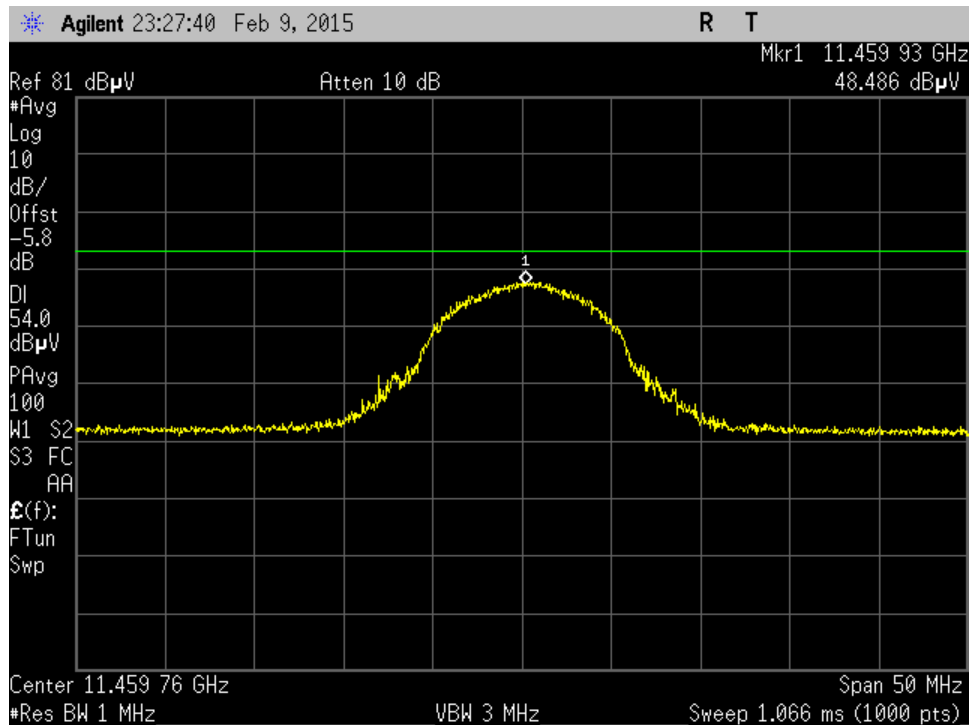




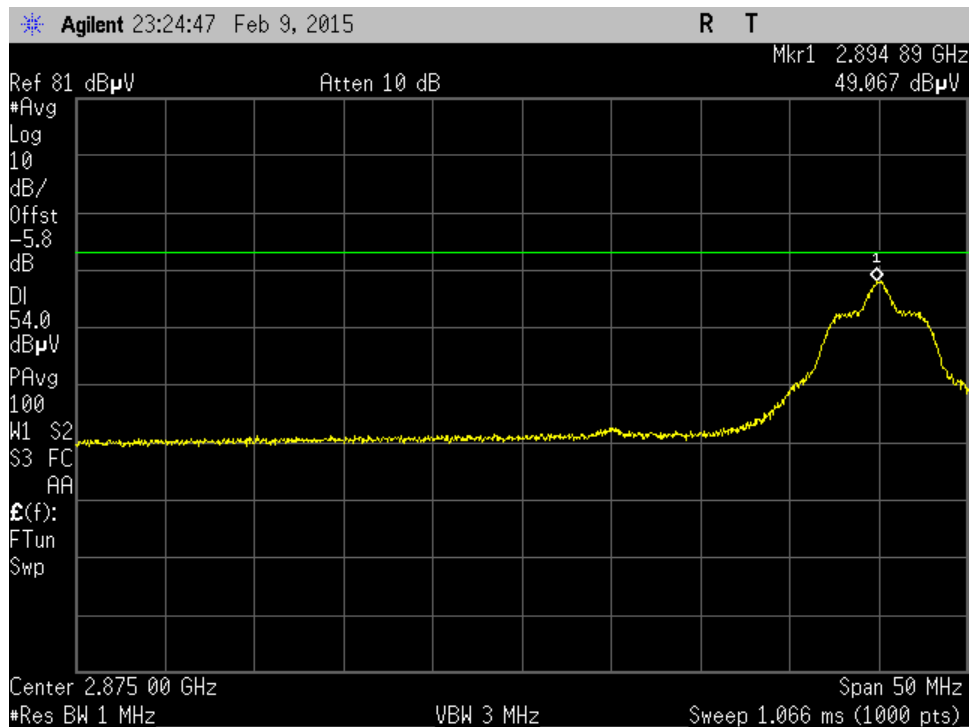




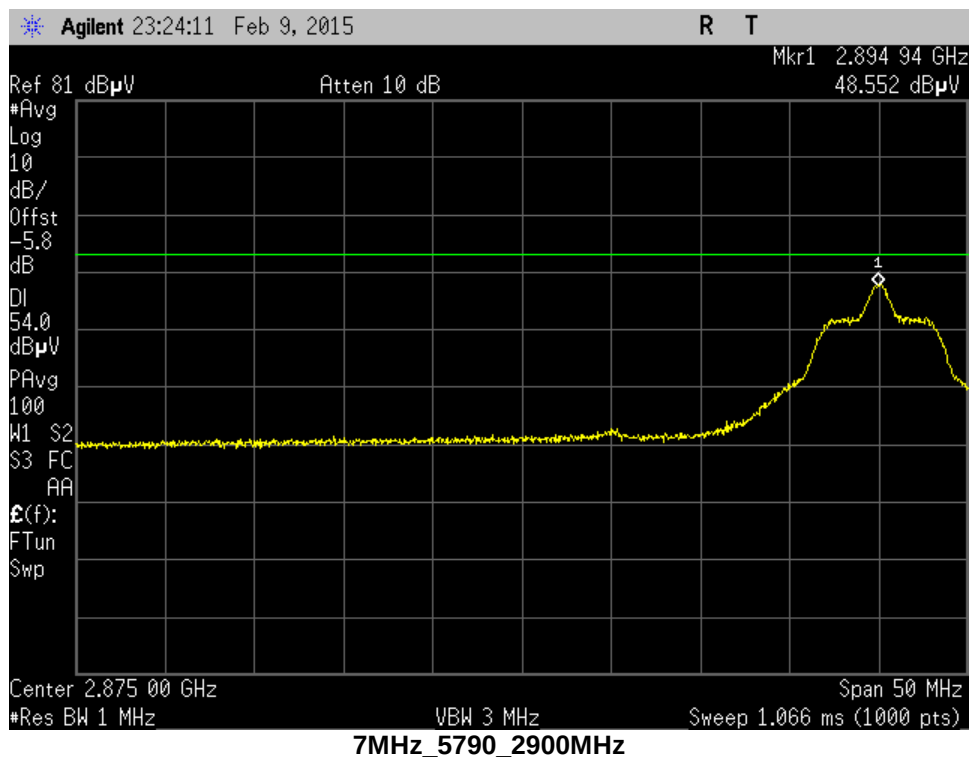
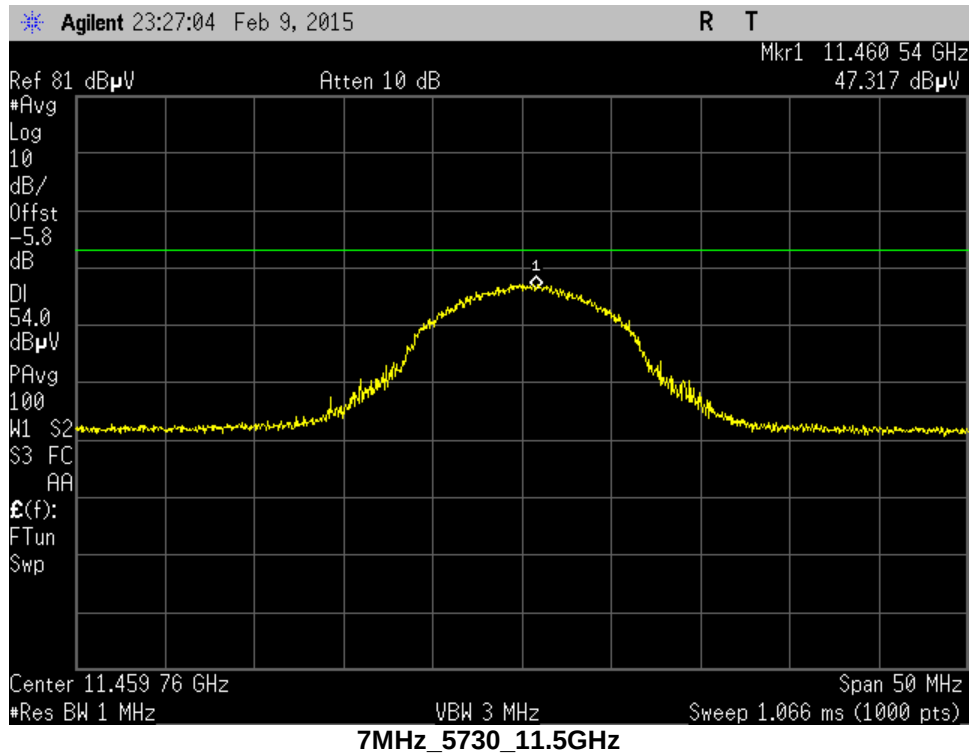
Restricted Band Plots

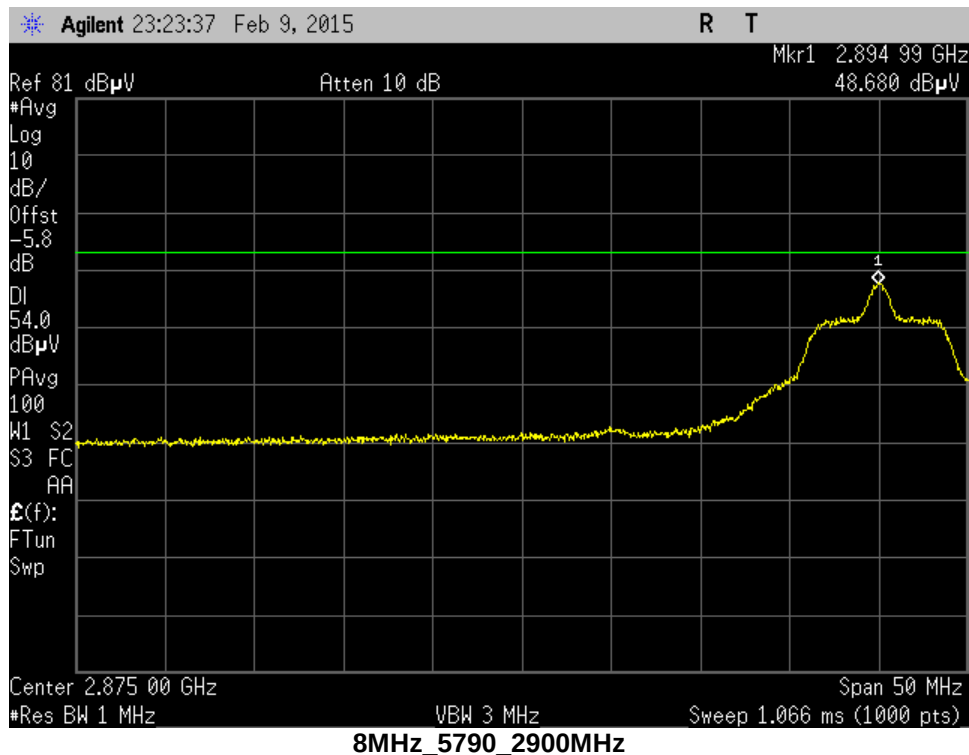
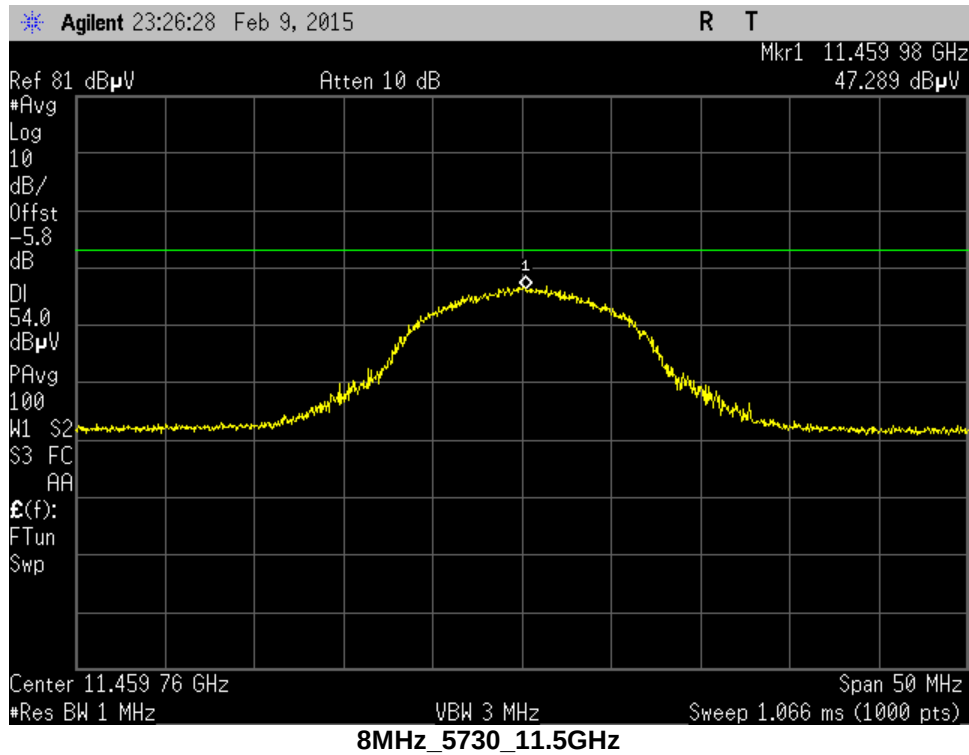


6MHz_5730_11.5GHz



6MHz_5790_2900MHz

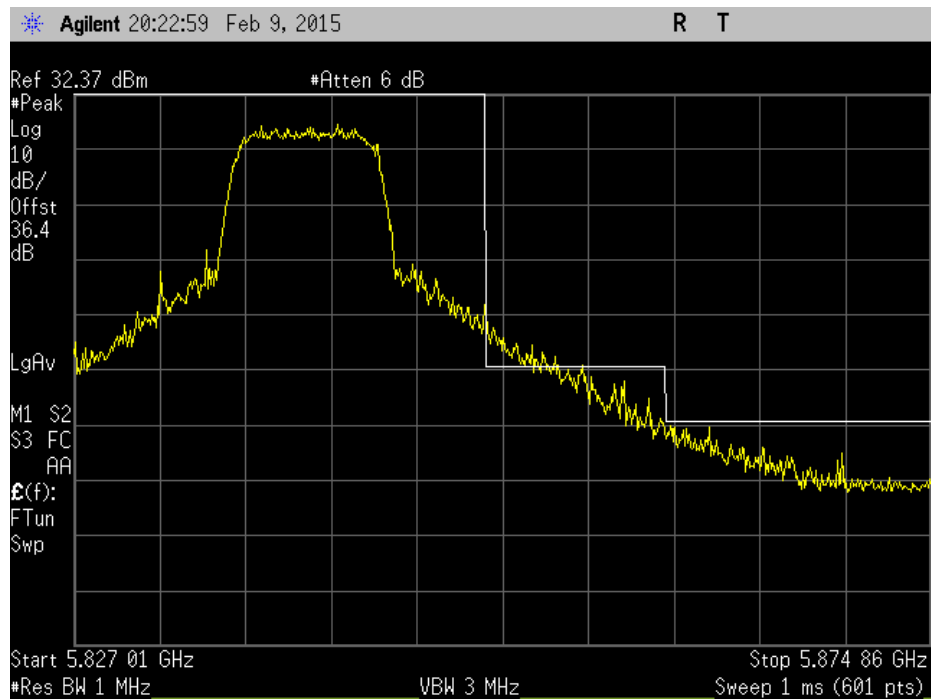




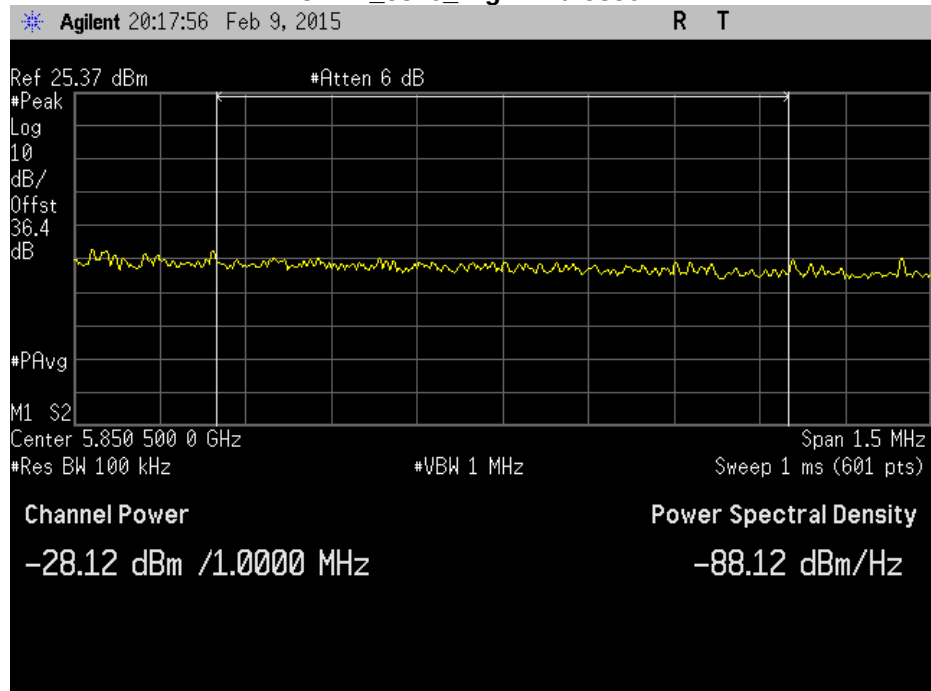


Conducted Spurious Emissions

8MHz High End

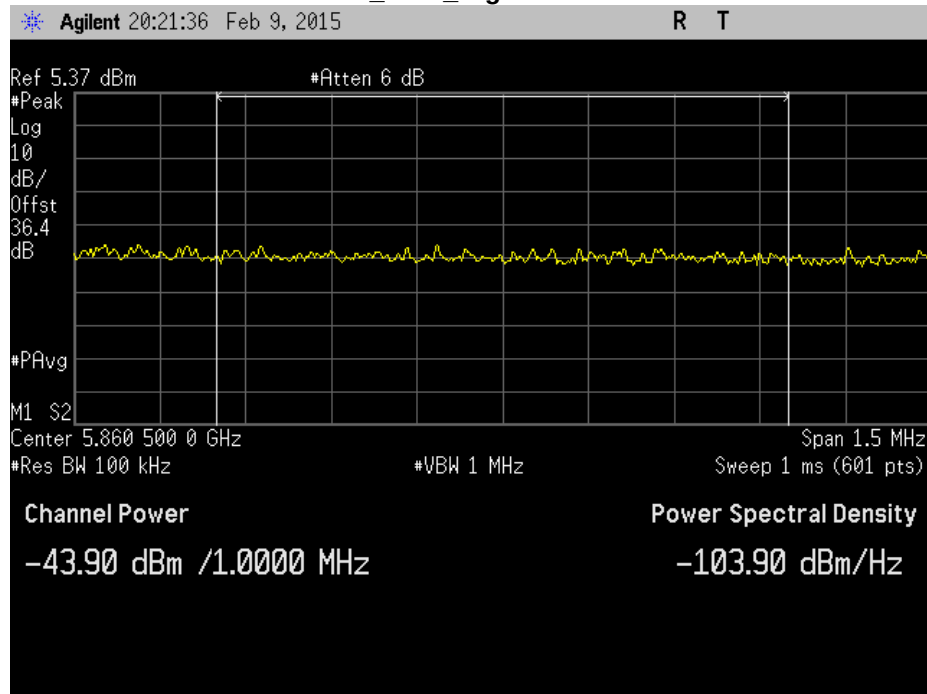


8MHz_5840_High End 5850

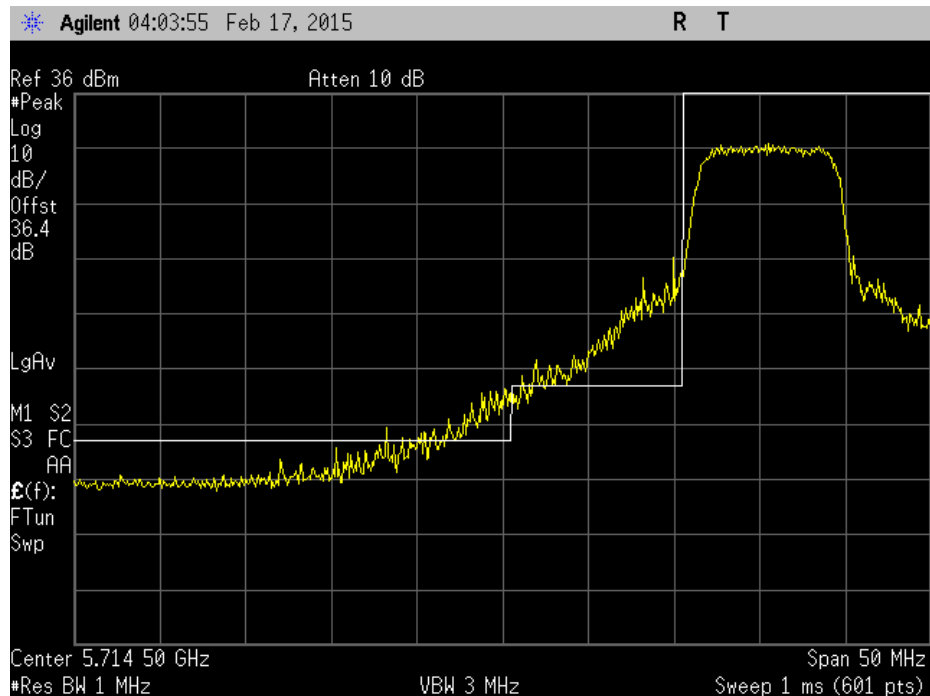




8MHz_5840_High End 5860

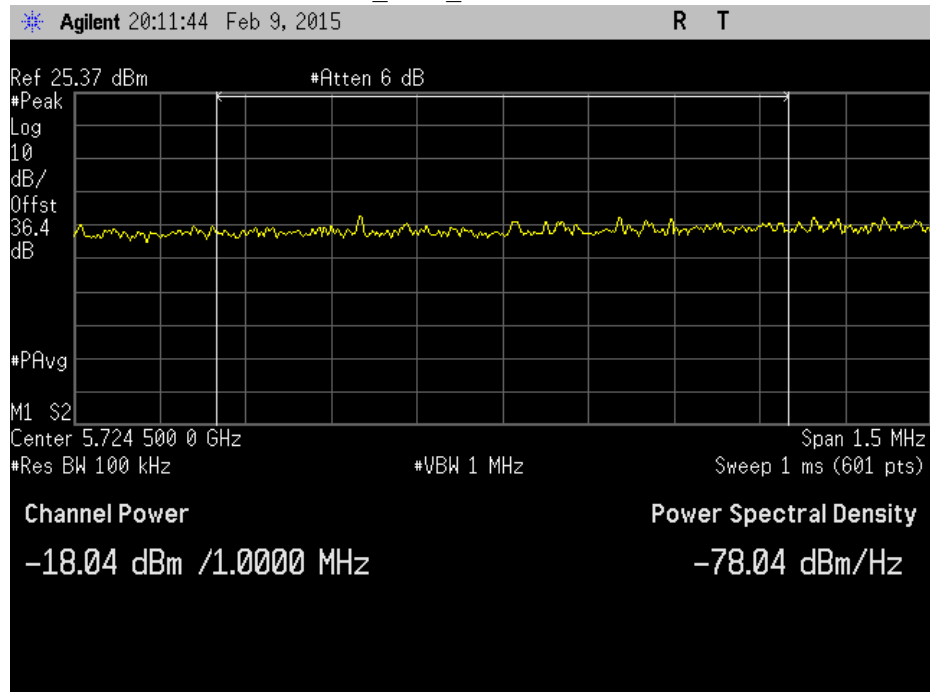


8 MHz Low End

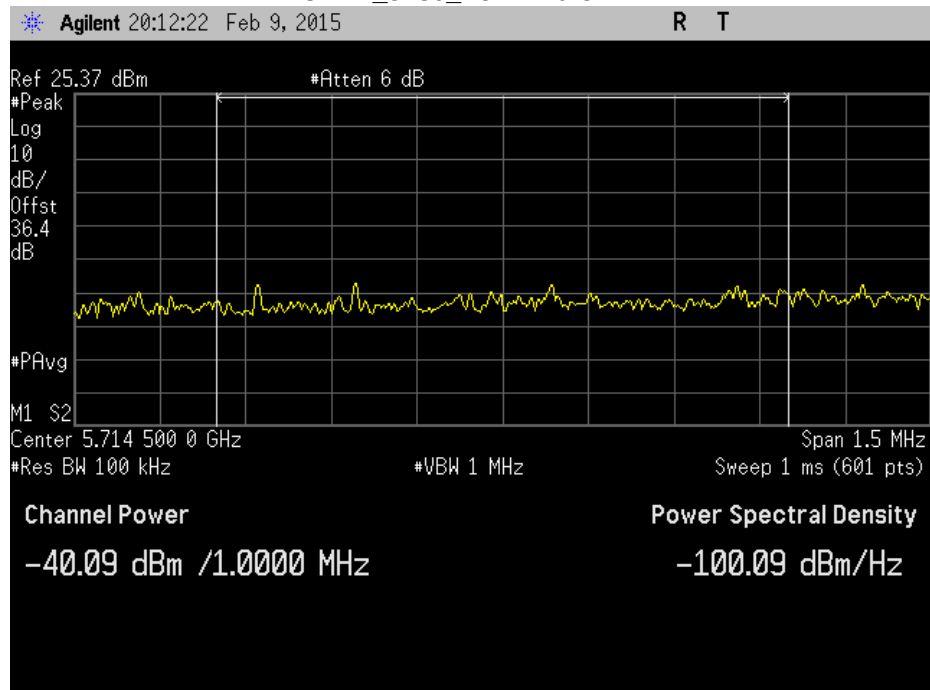




8MHz_5730_Low End 5724



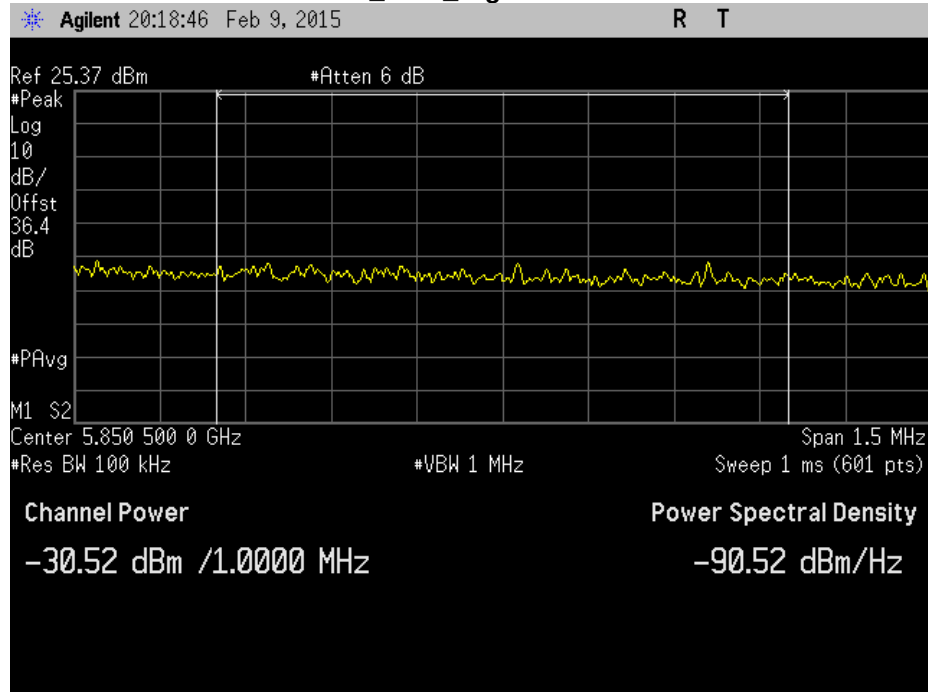
8MHz_5730_Low End 5714



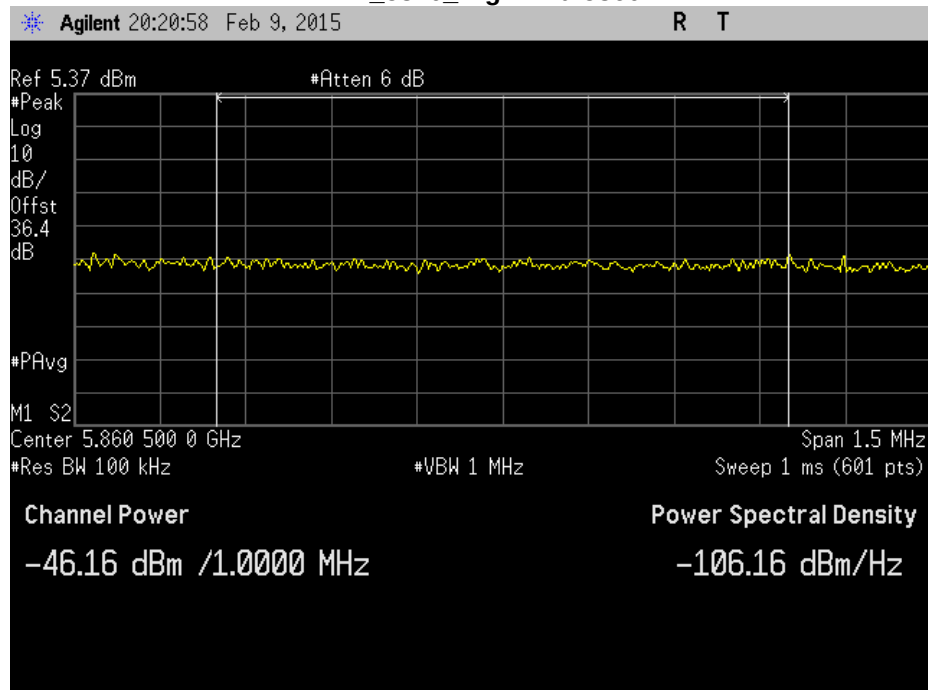


7MHZ

7MHz_5840_High End 5850

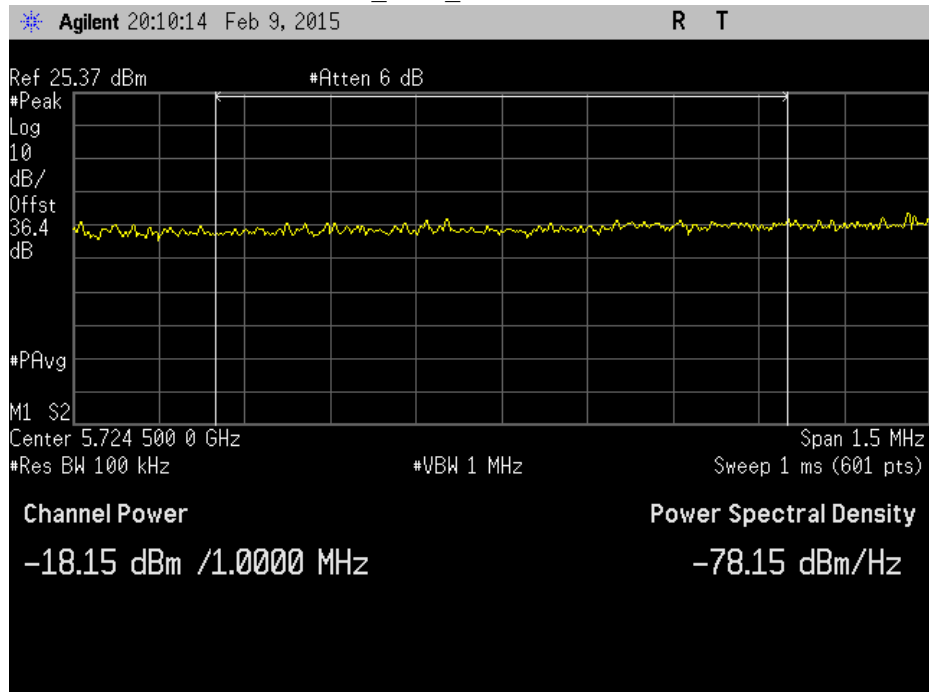


7MHz_5840_High End 5860

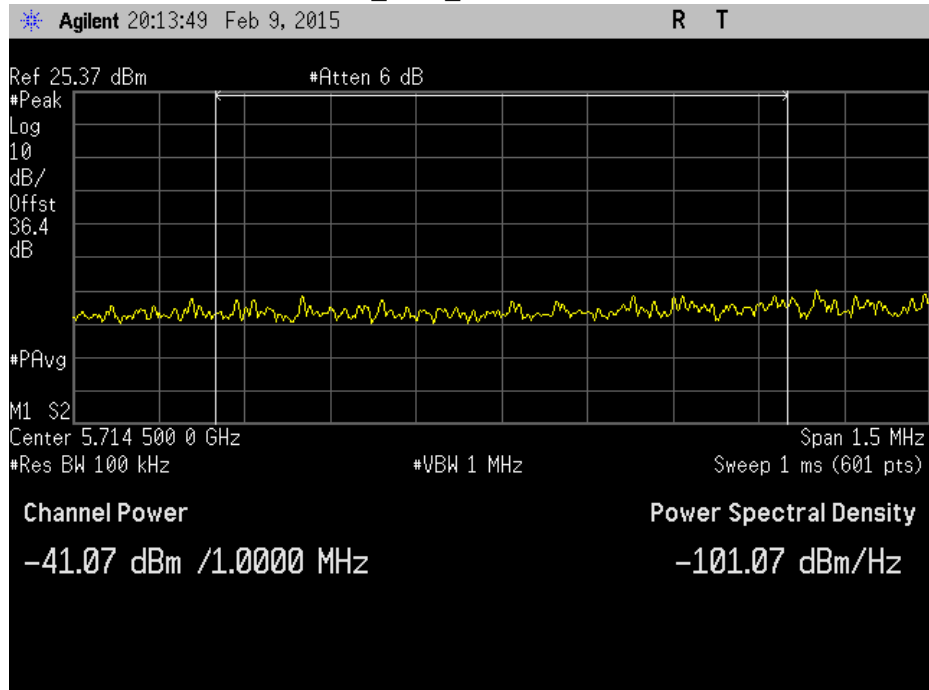




7MHz_5730_Low End 5724



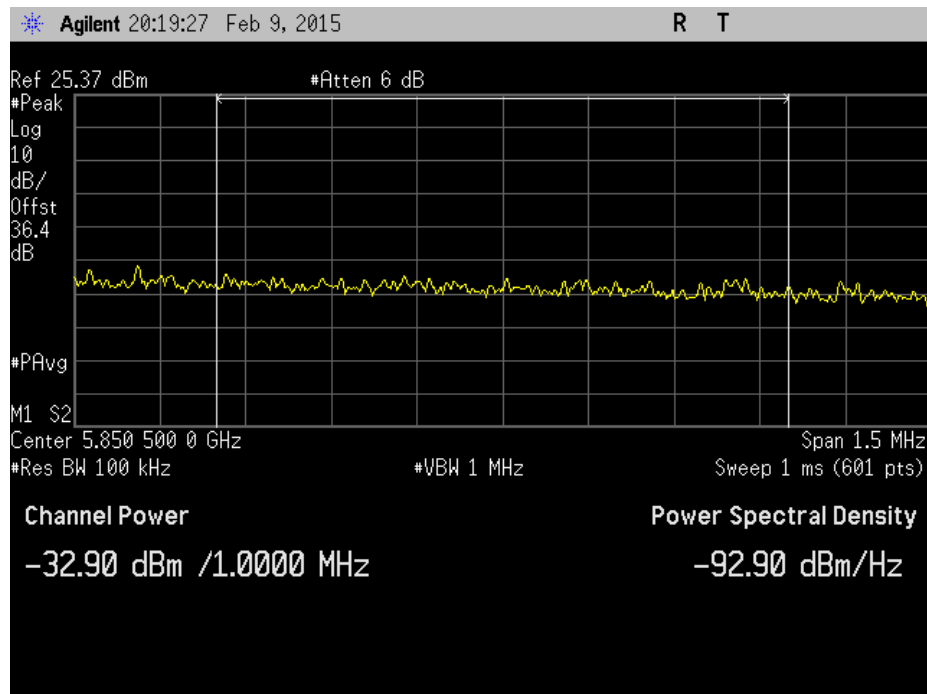
7MHz_5730_Low End 5714



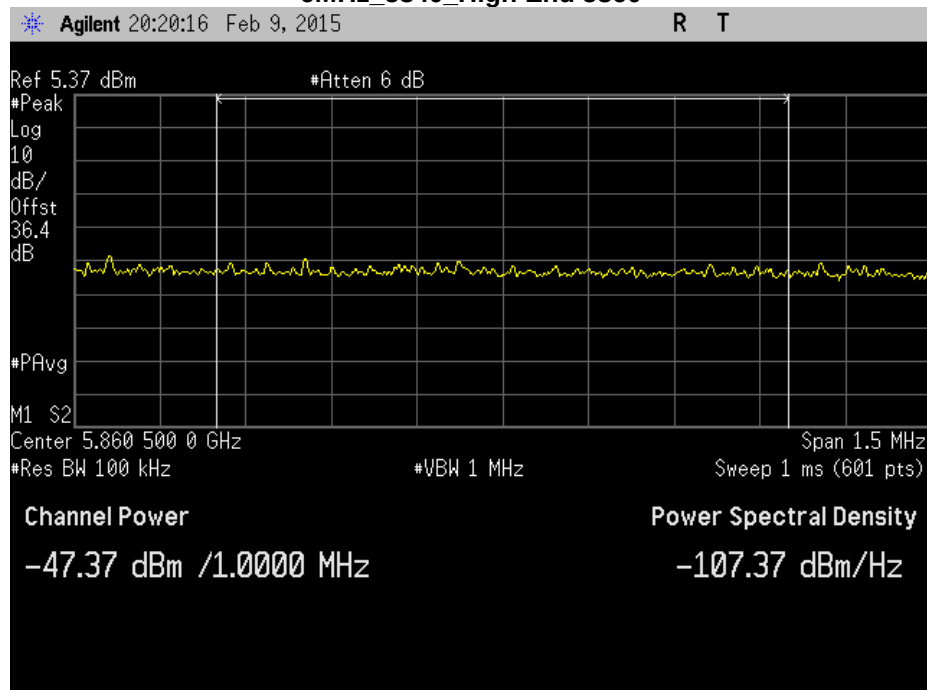


6 MHZ

6MHz_5840_High End 5850

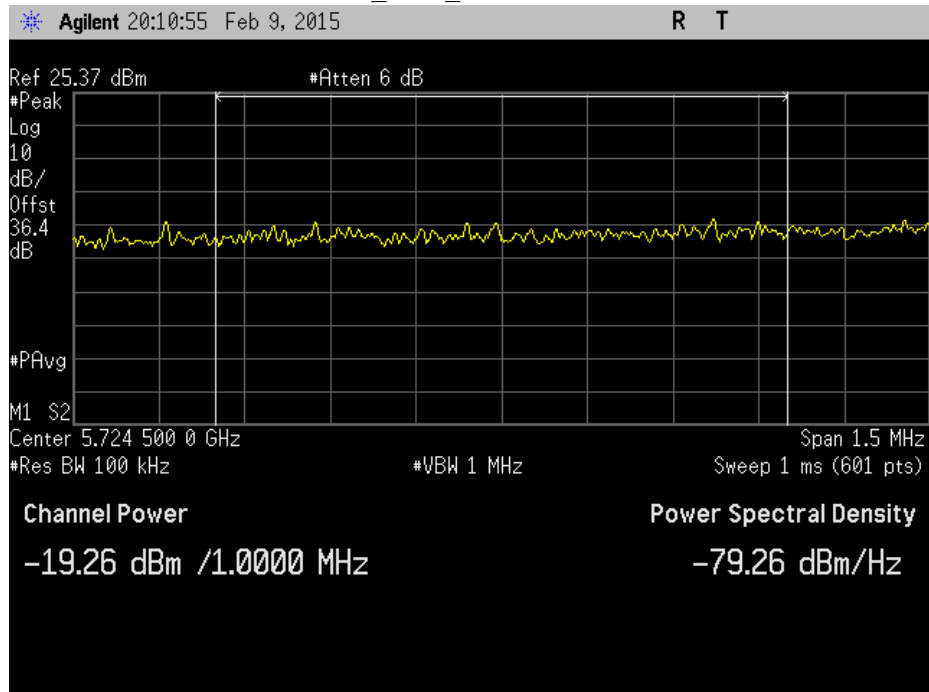


6MHz_5840_High End 5860





6MHz_5730_Low End 5724



6MHz_5730_Low End 5714

