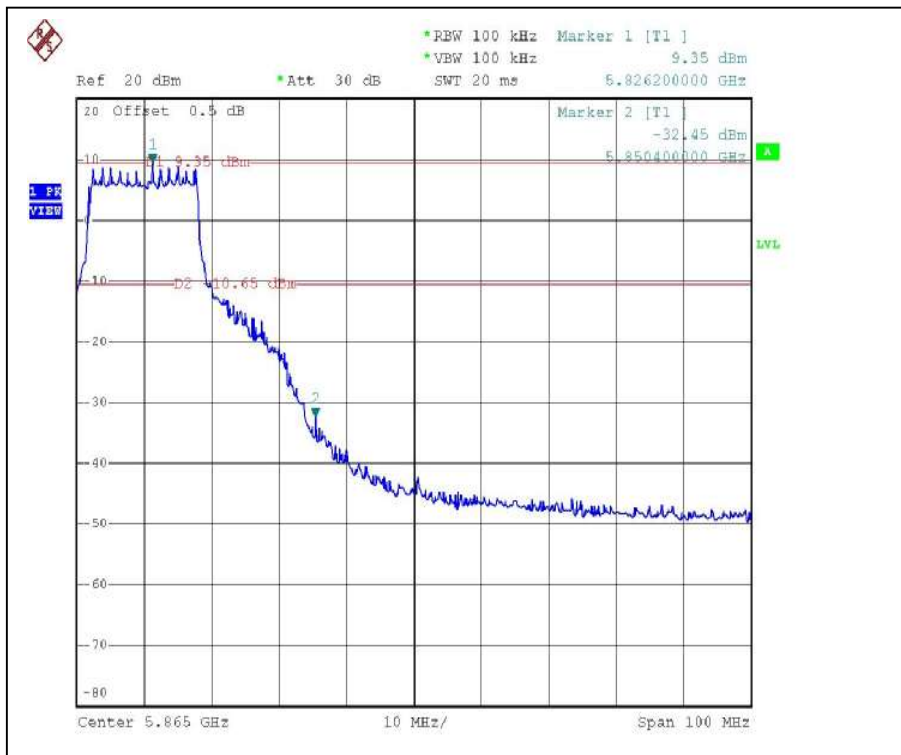
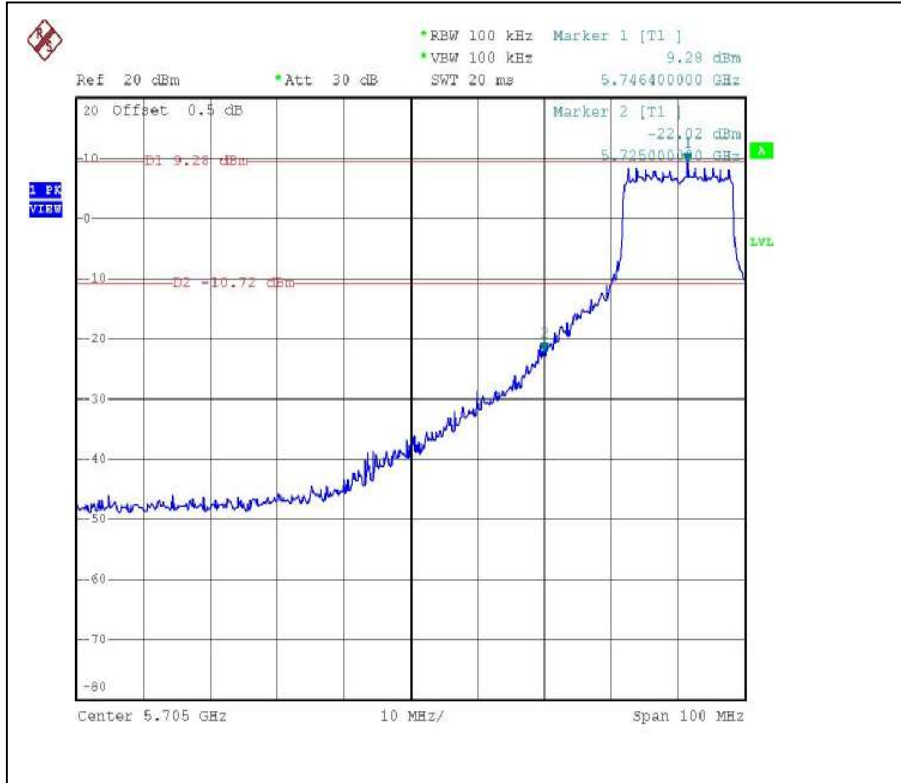
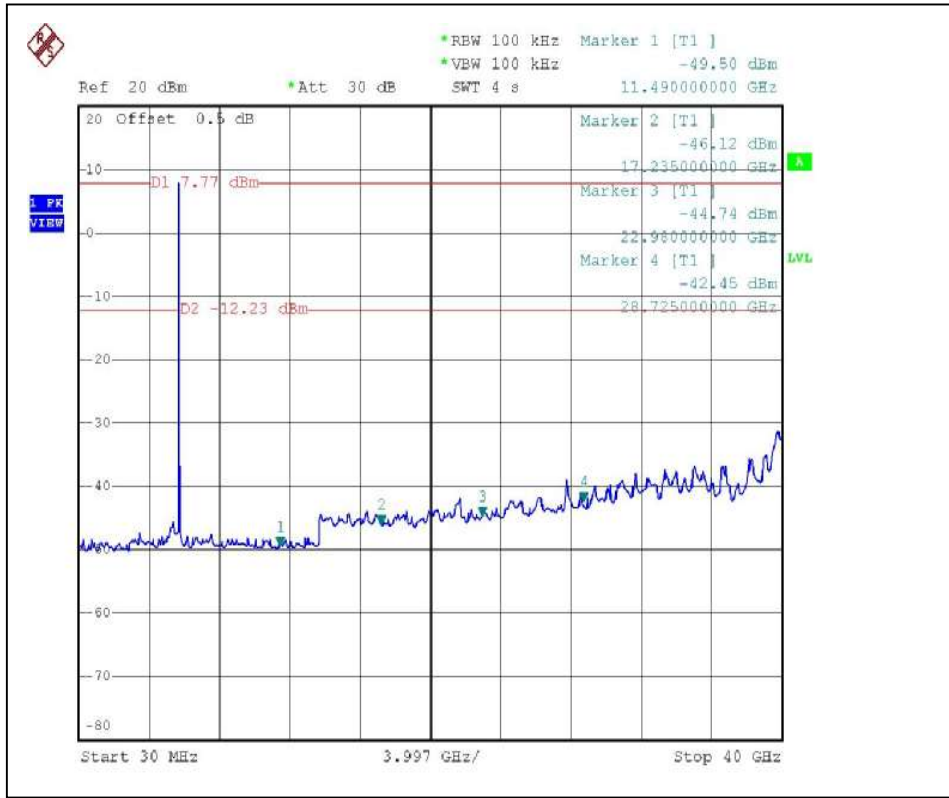


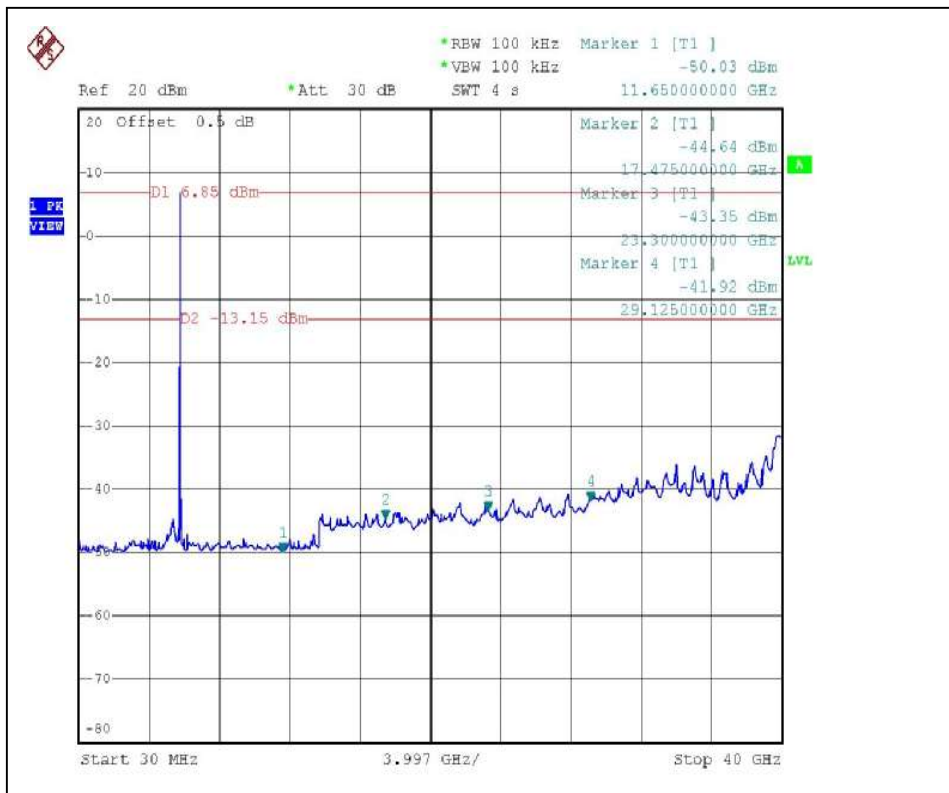
802.11a OFDM modulation



CH 1

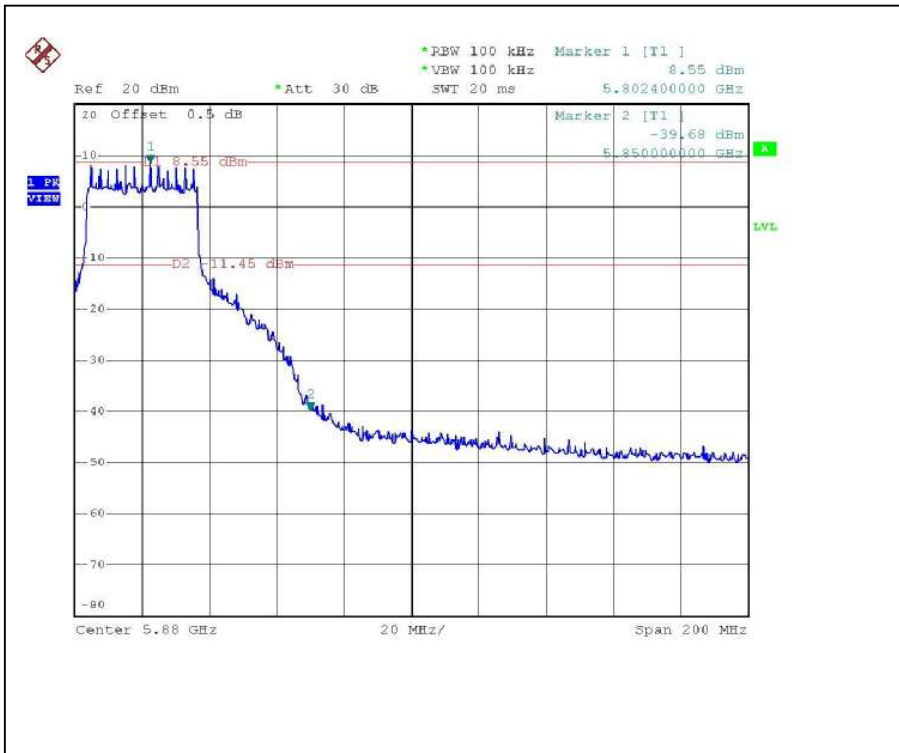
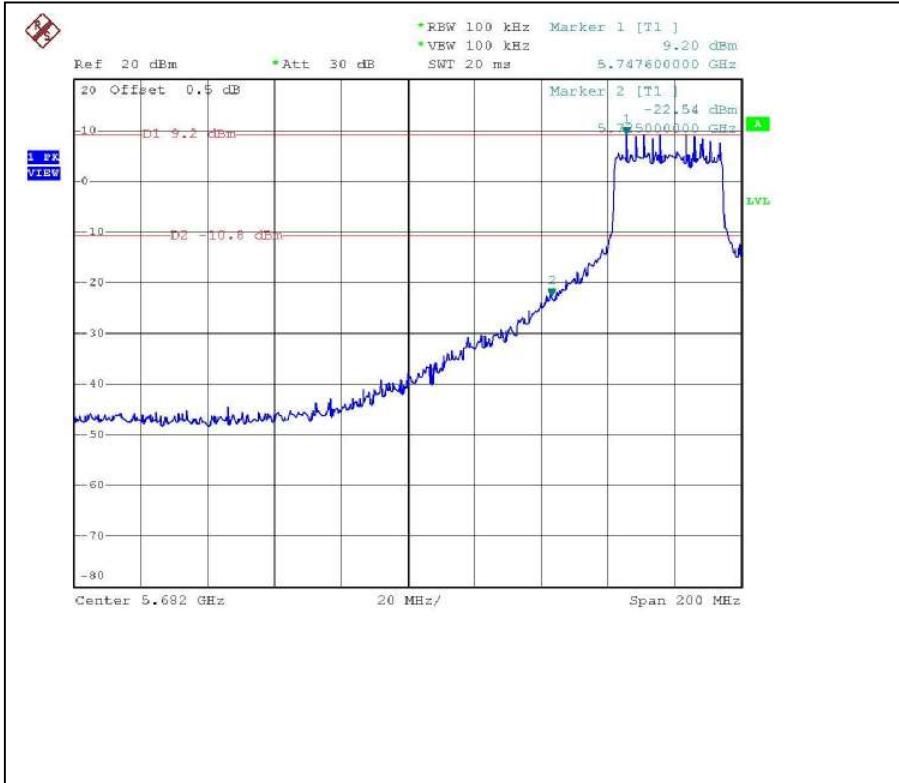


CH 5

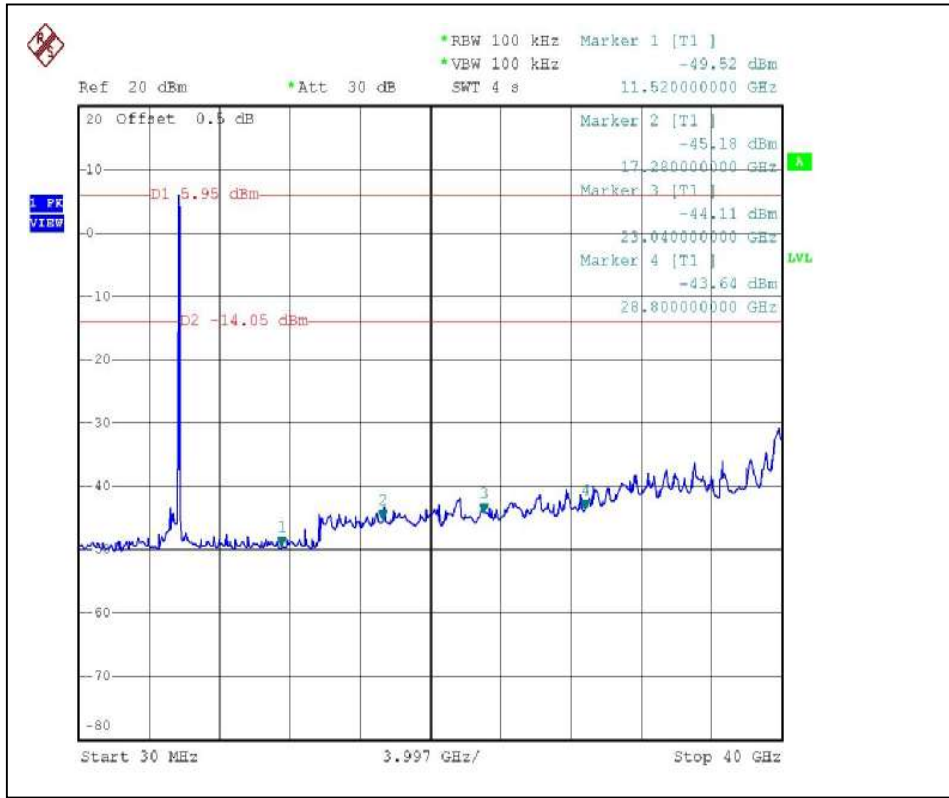




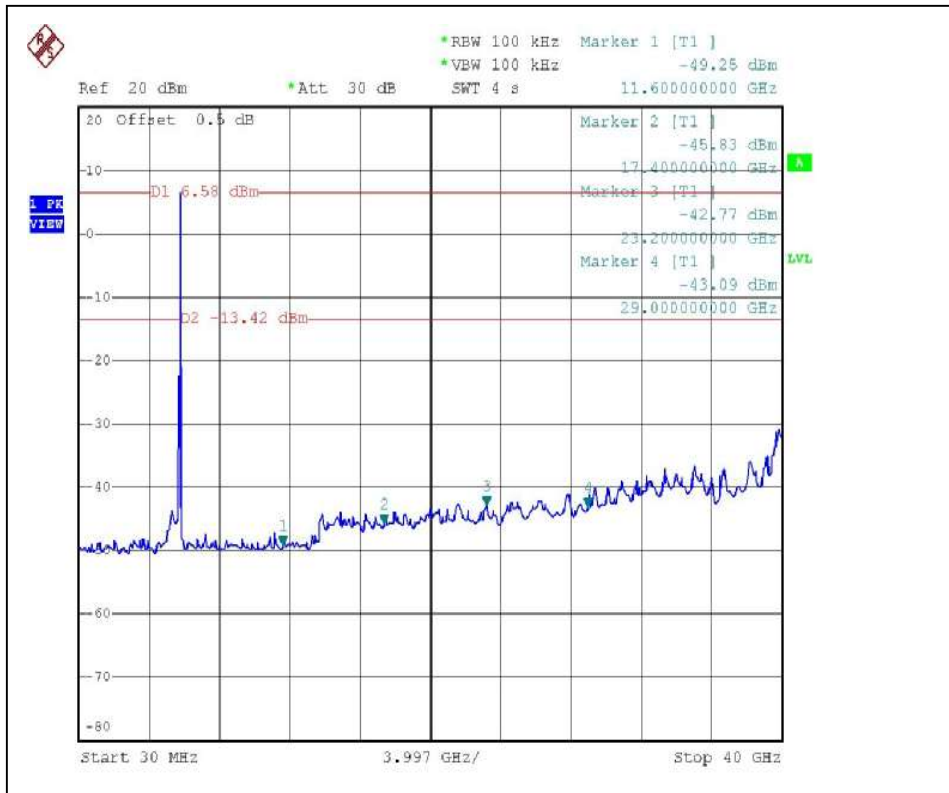
802.11a Turbo OFDM modulation



Turbo CH 1



Turbo CH 2

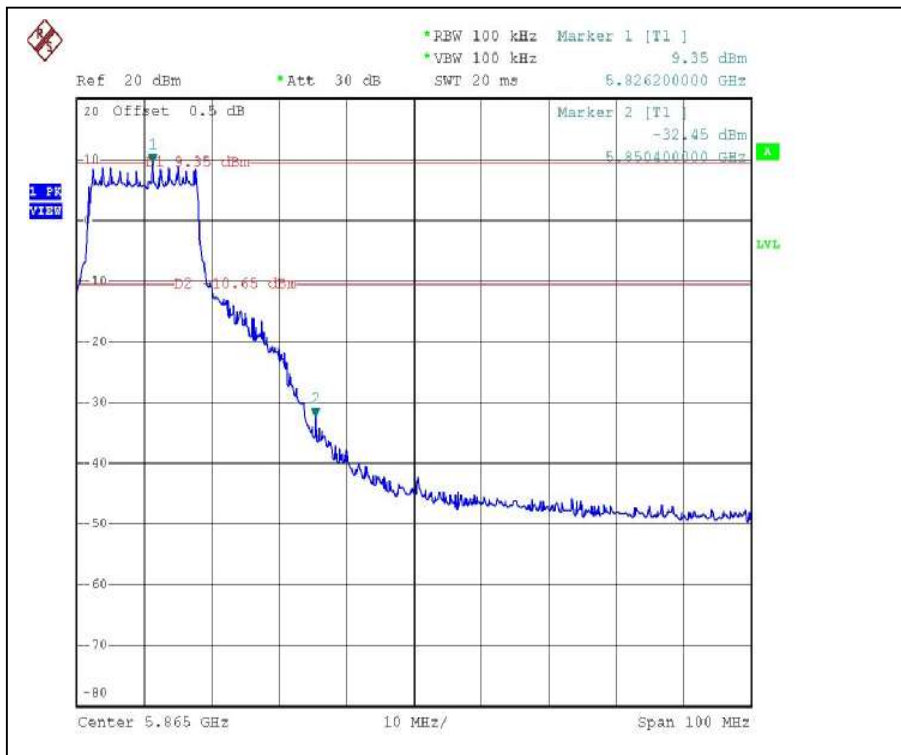
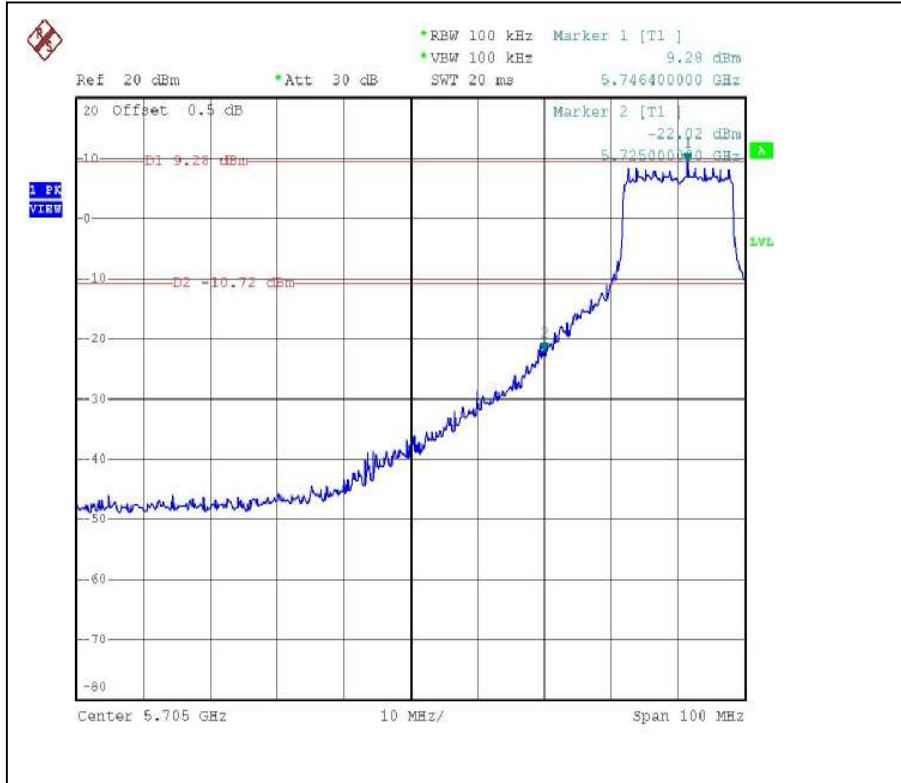




5.6.9 TEST RESULTS (ANTENNA 4)

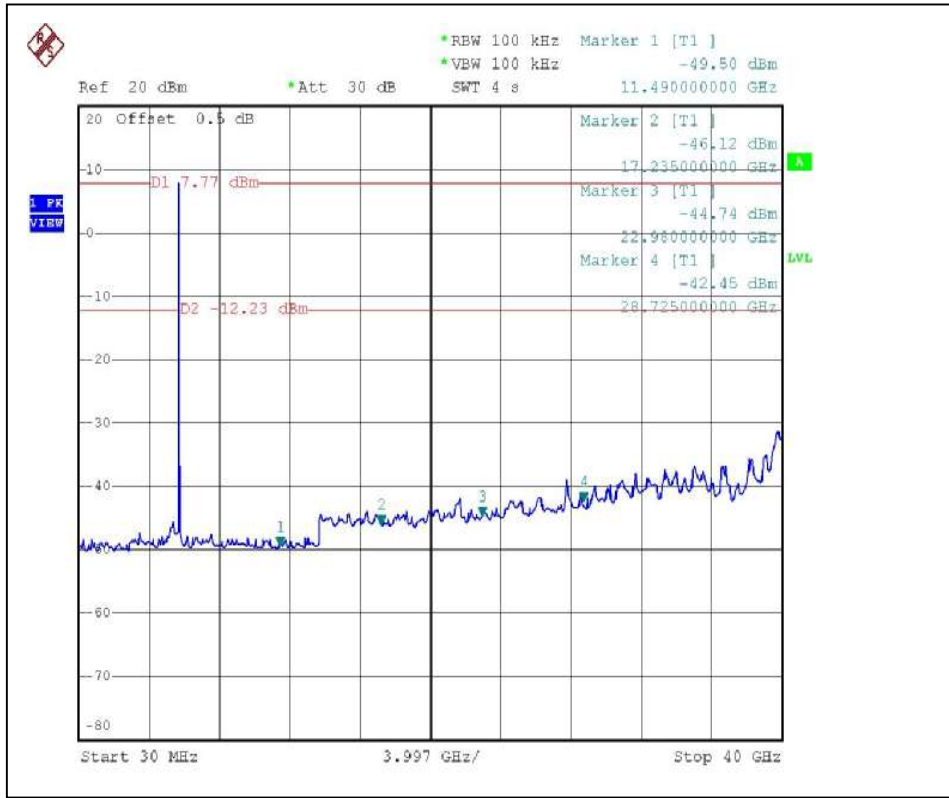
The spectrum plots are attached on the following pages. D2 line indicates the highest level, D1 line indicates the 20dB offset below D2. It shows compliance with the requirement in part 15.247(d).

802.11a OFDM modulation

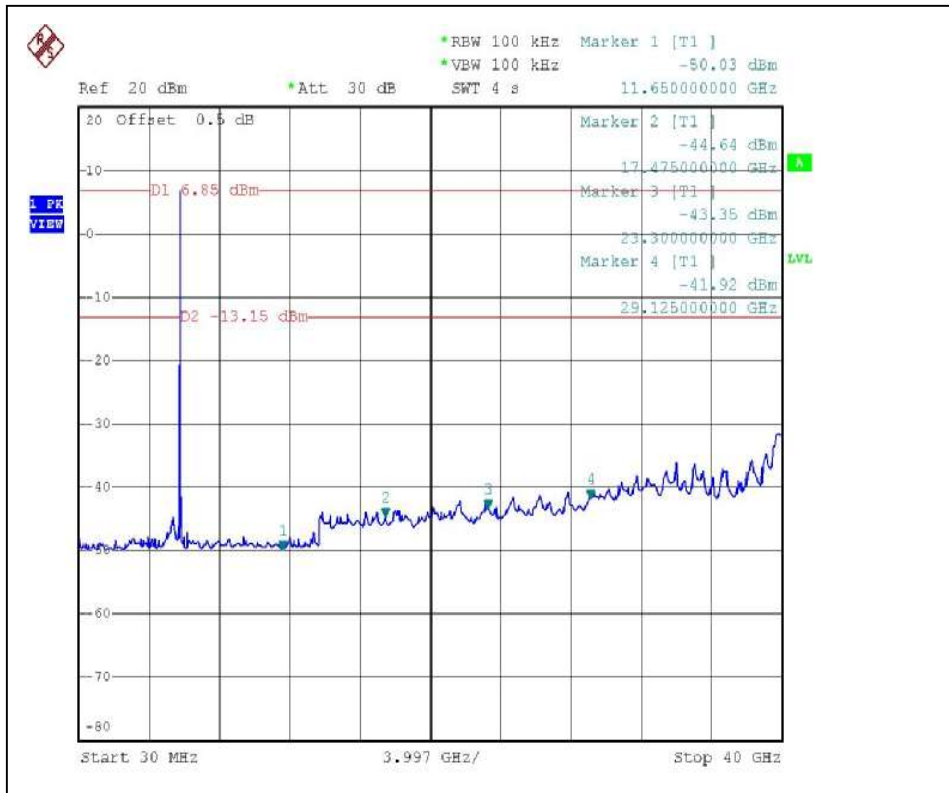




CH 1

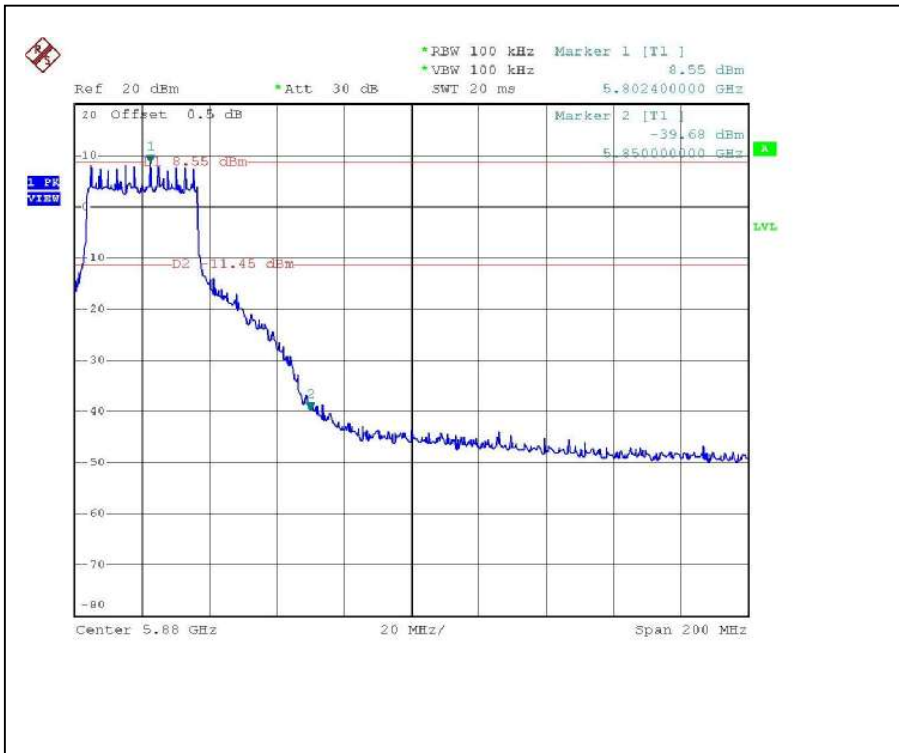
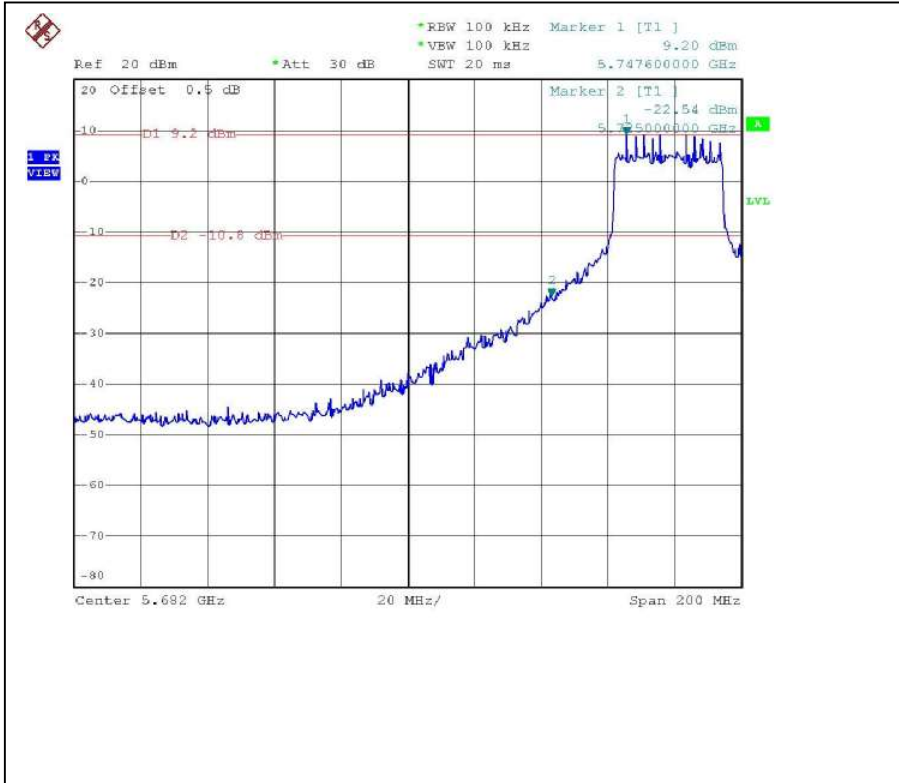


CH 5



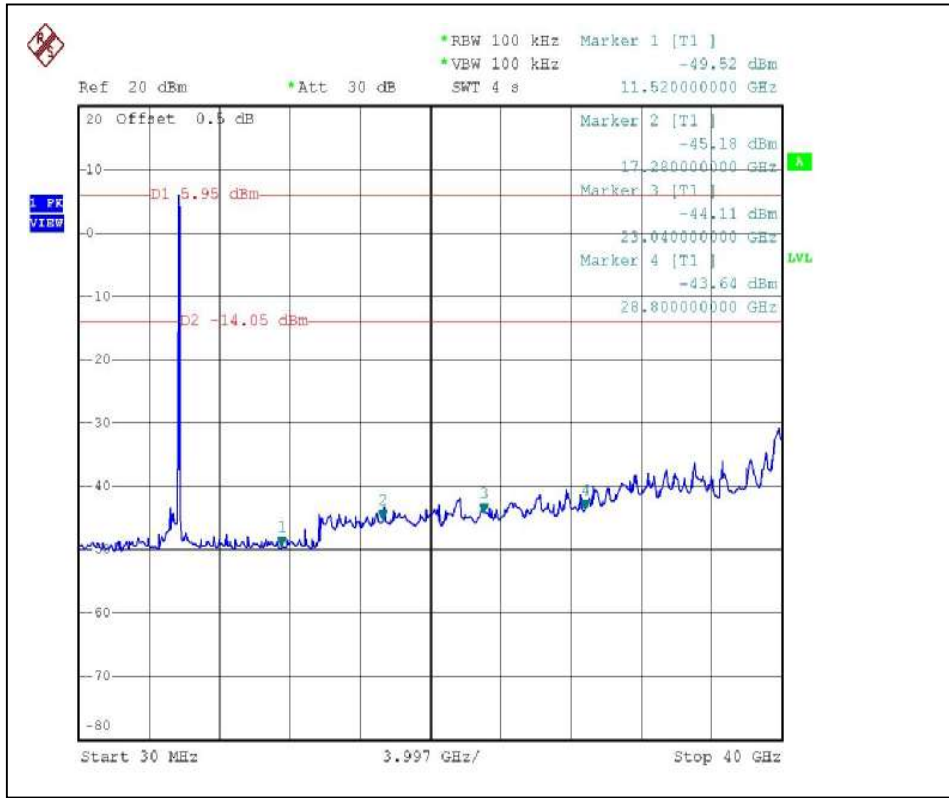


802.11a Turbo OFDM modulation

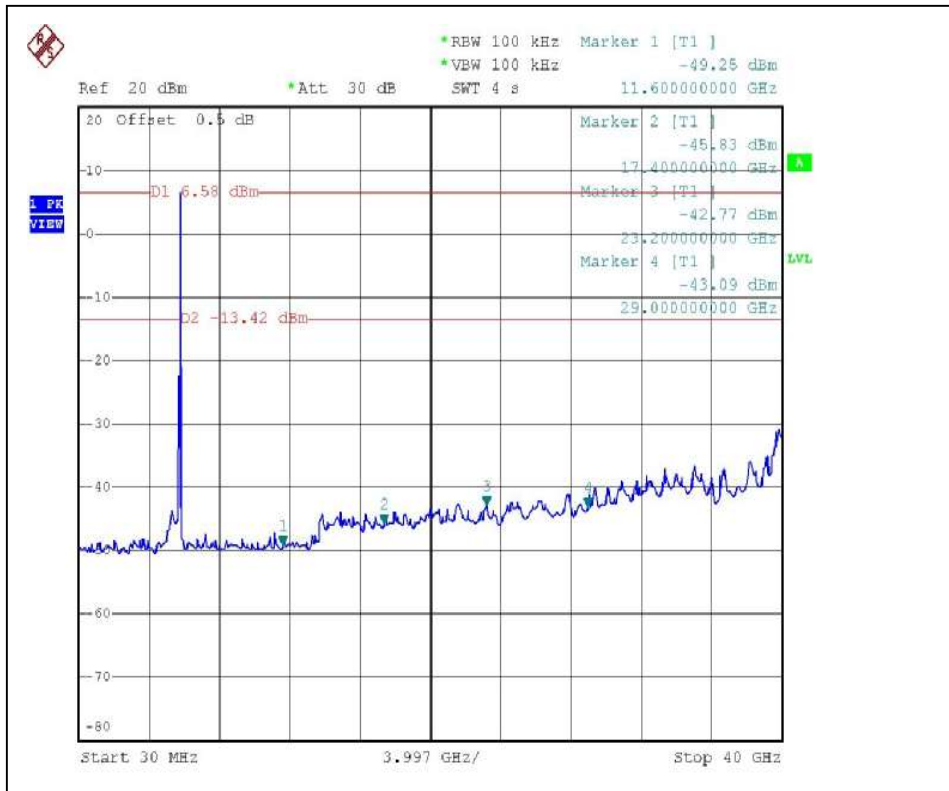




Turbo CH 1



Turbo CH 2



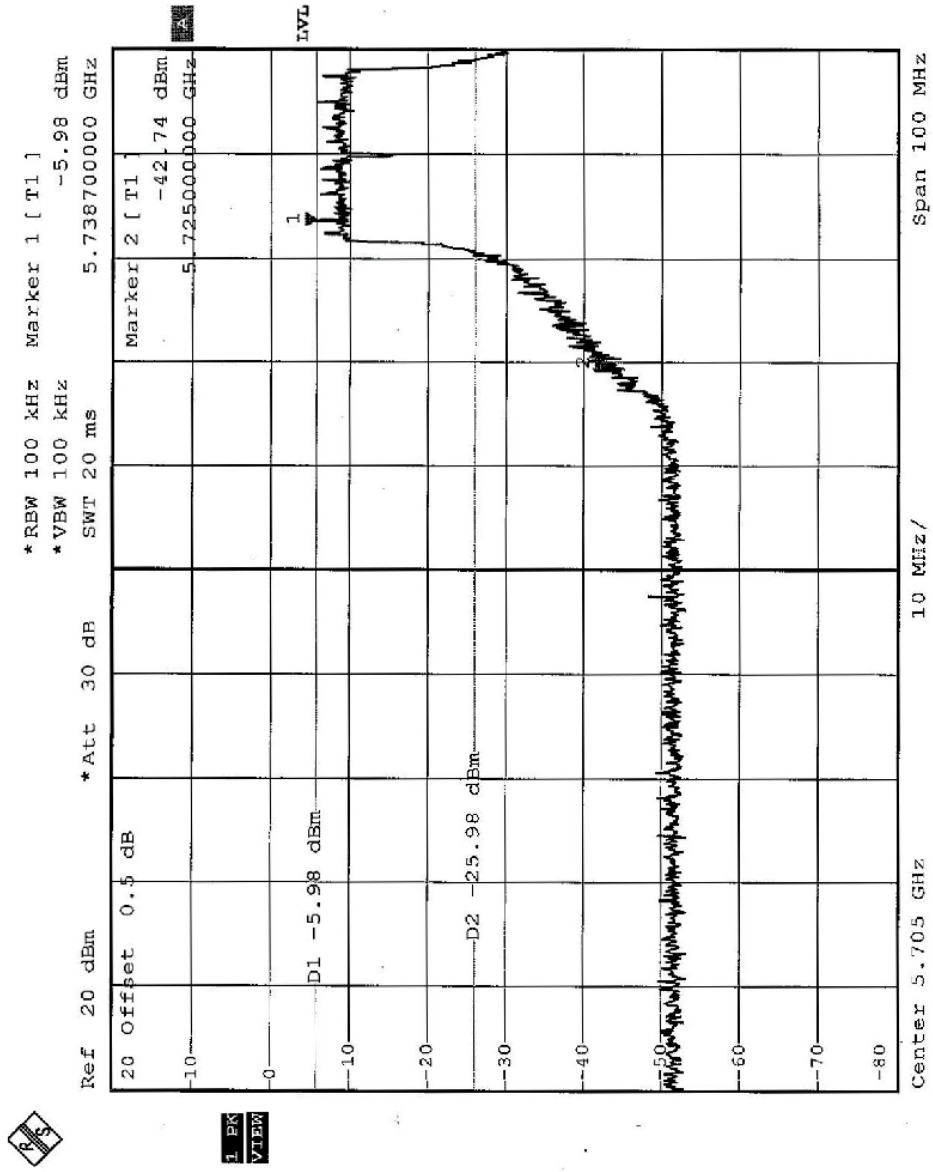


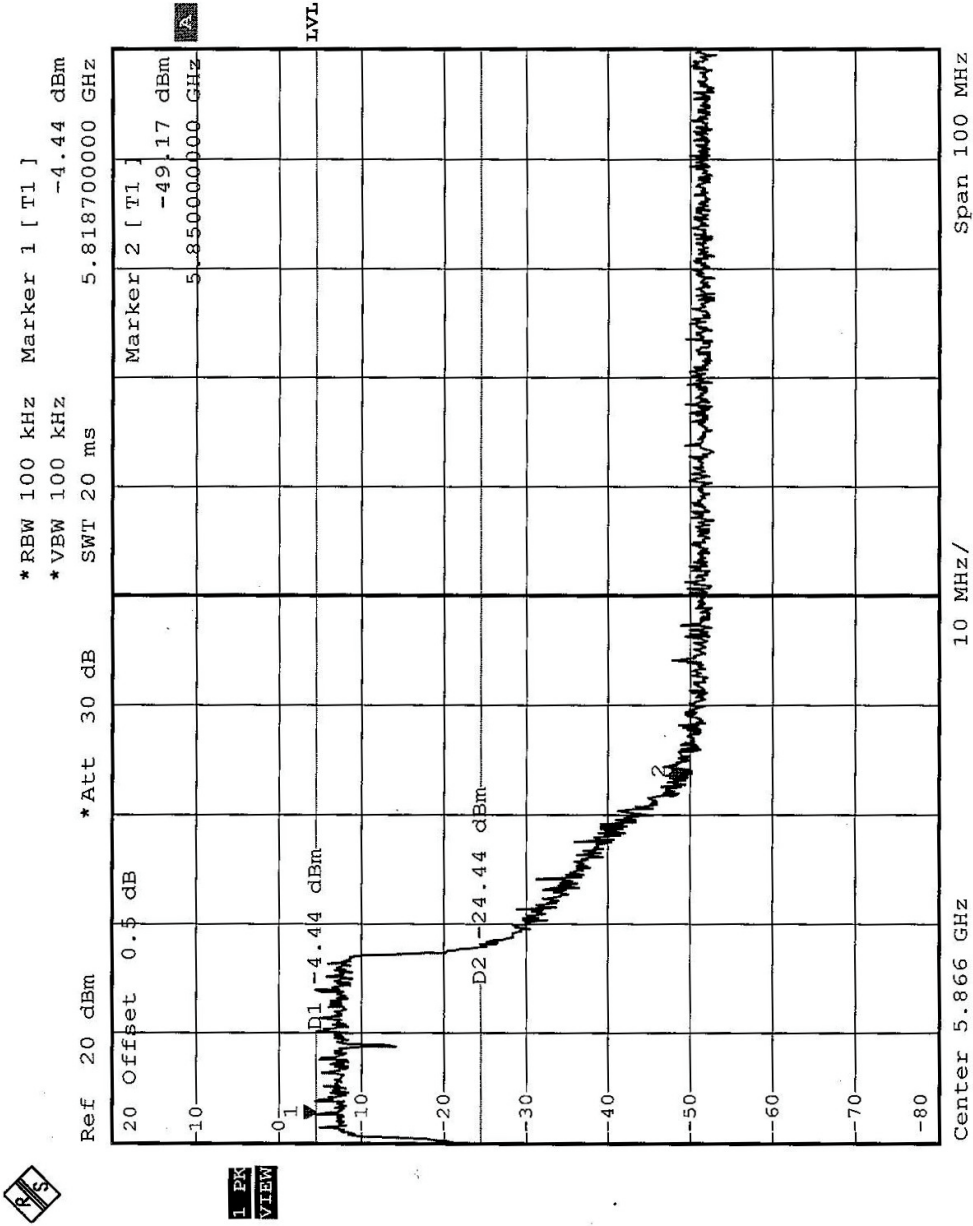
5.6.10 TEST RESULTS (ANTENNA 5)

The spectrum plots are attached on the following pages. D2 line indicates the highest level, D1 line indicates the 20dB offset below D2. It shows compliance with the requirement in part 15.247(d).



802.11a OFDM modulation

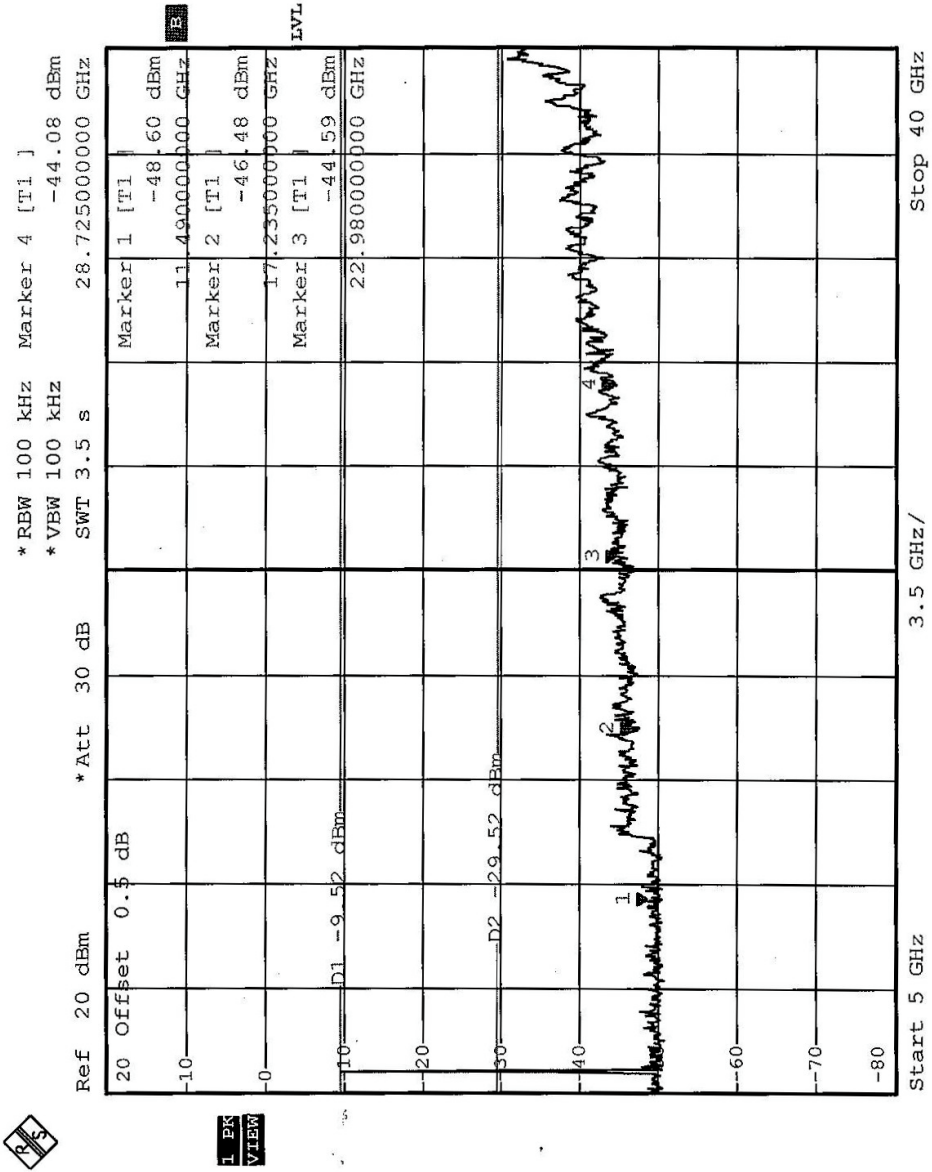




1 PK VIEW



CH 1



1 PK VIEW



802.11a Turbo OFDM modulation

