



Appendix D

Spurious Emission at Antenna Terminal

According to FCC Part 2.1051 & 24.238

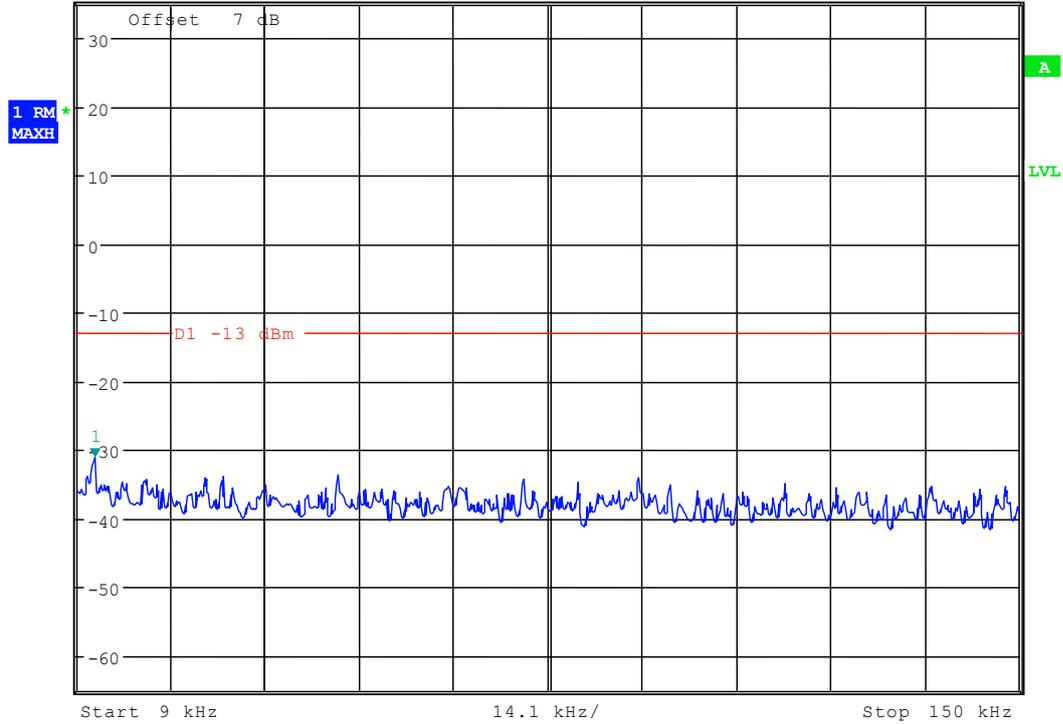


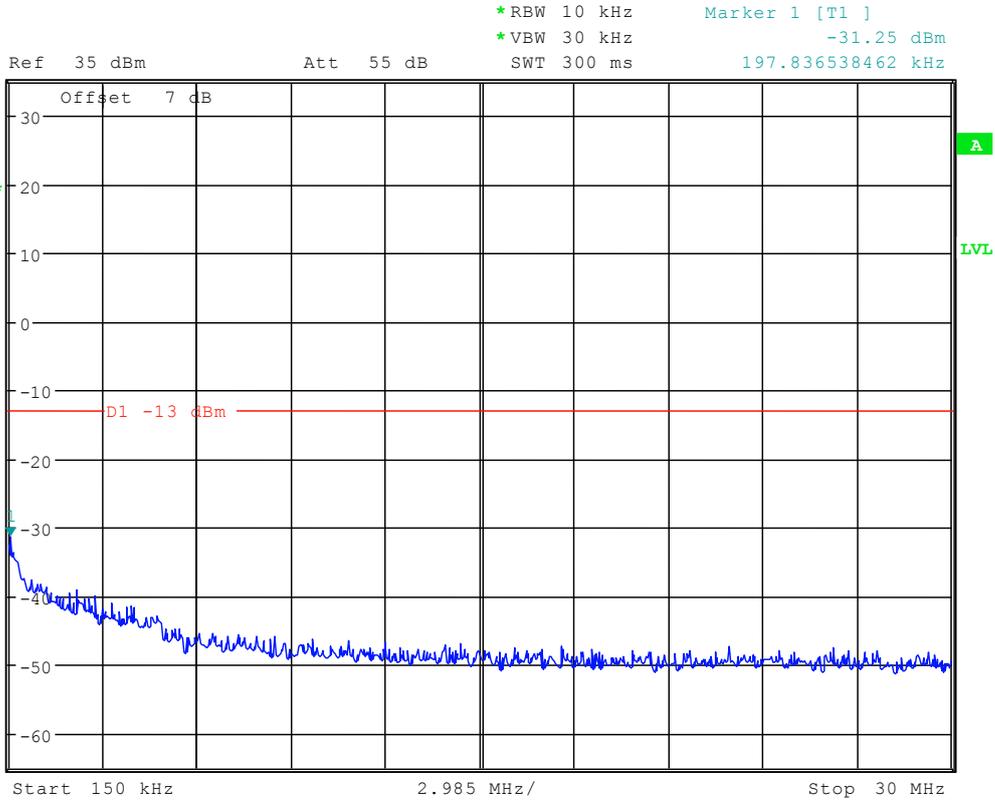
TM1

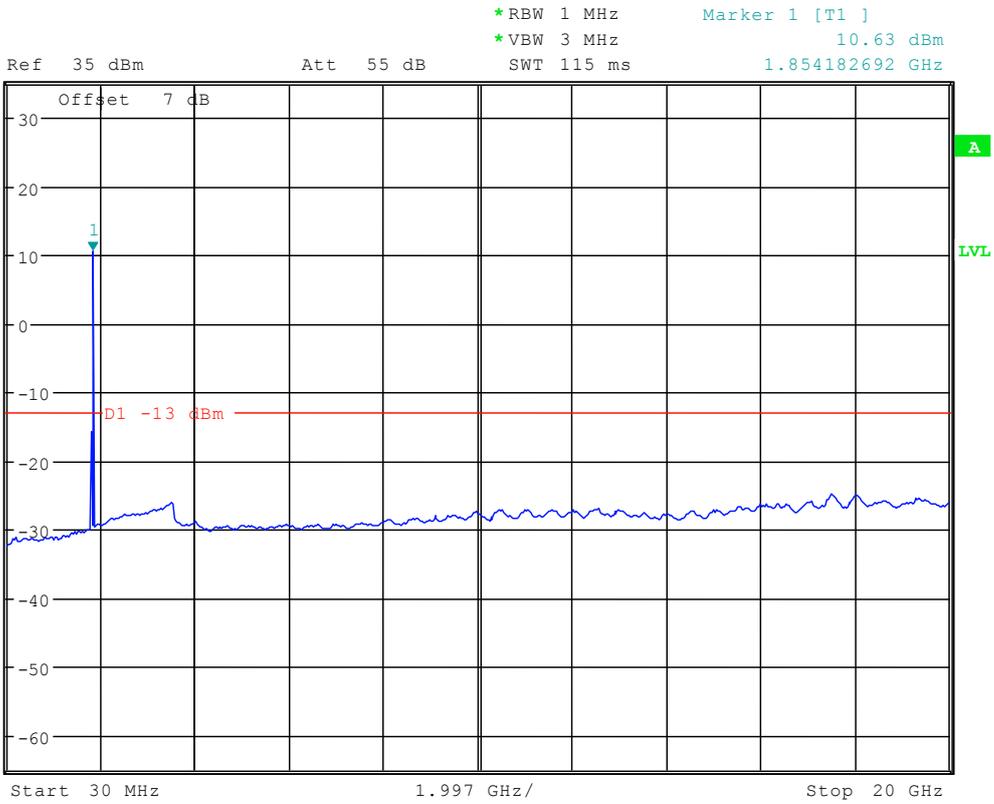
Channel 25



Ref 35 dBm Att 55 dB *RBW 1 kHz Marker 1 [T1] -31.01 dBm
*VBW 10 kHz SWT 145 ms 11.711538462 kHz

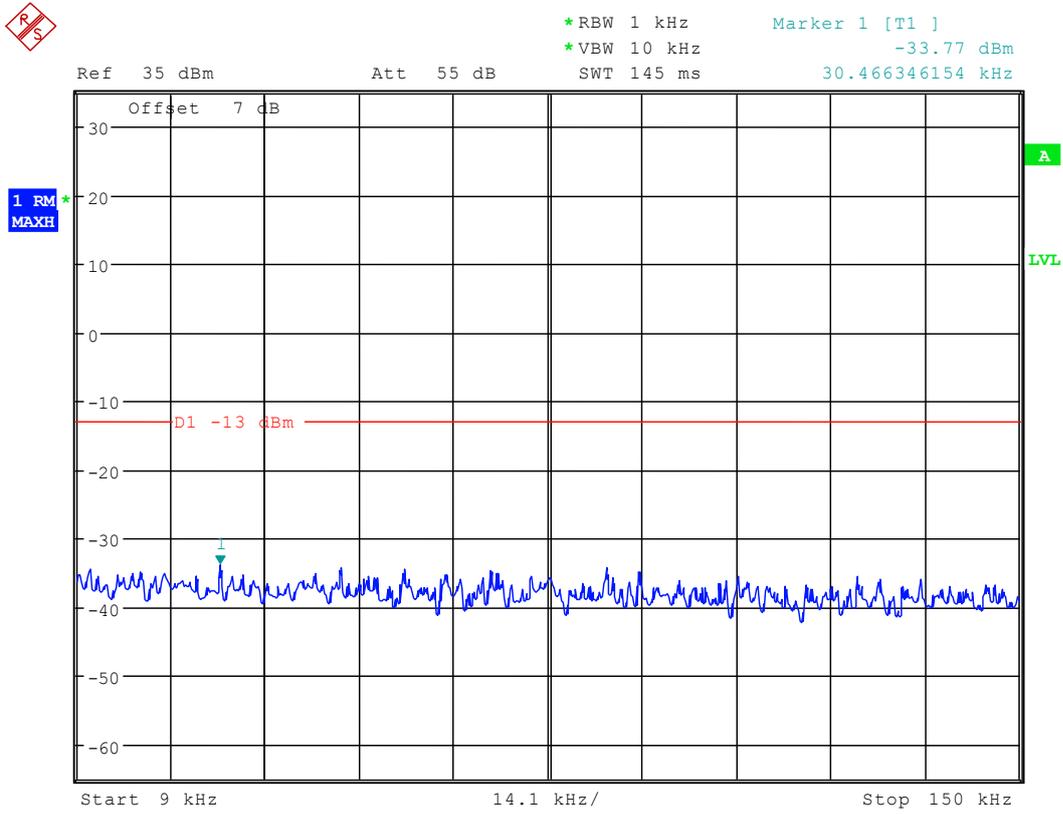


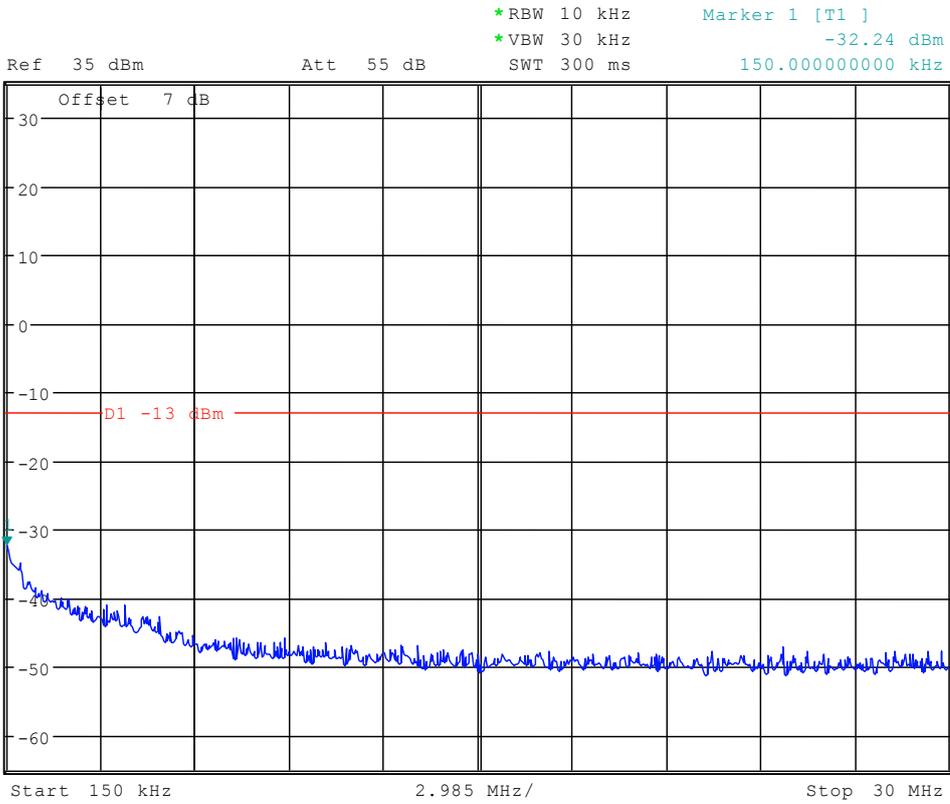


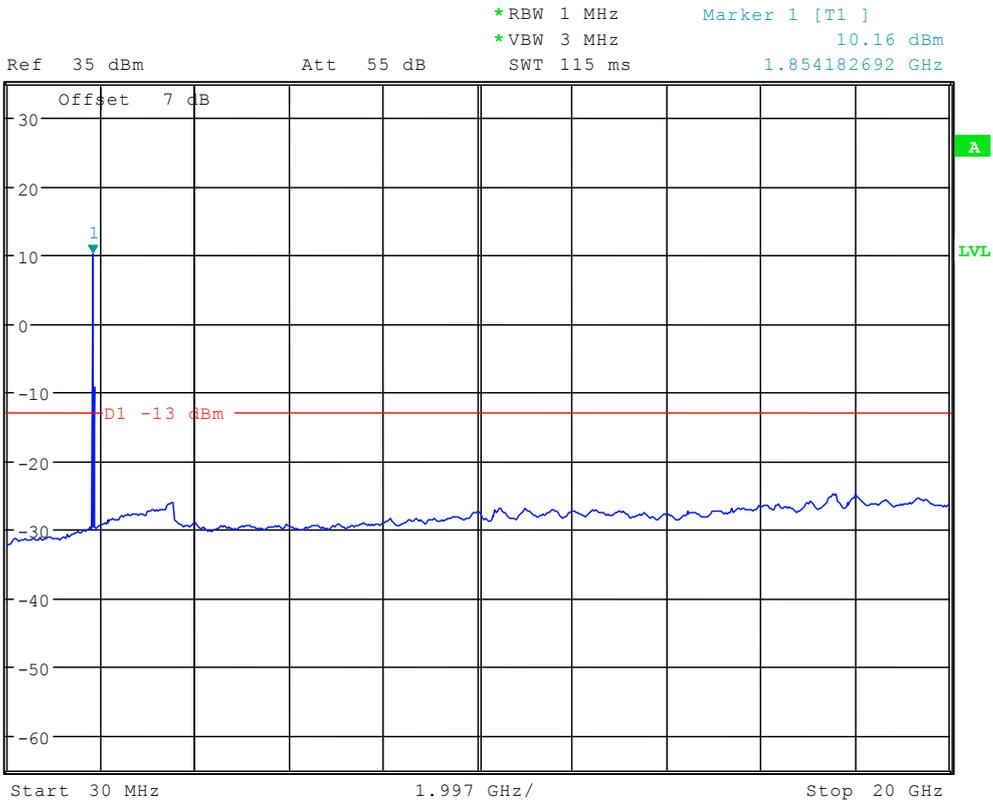




Channel 600





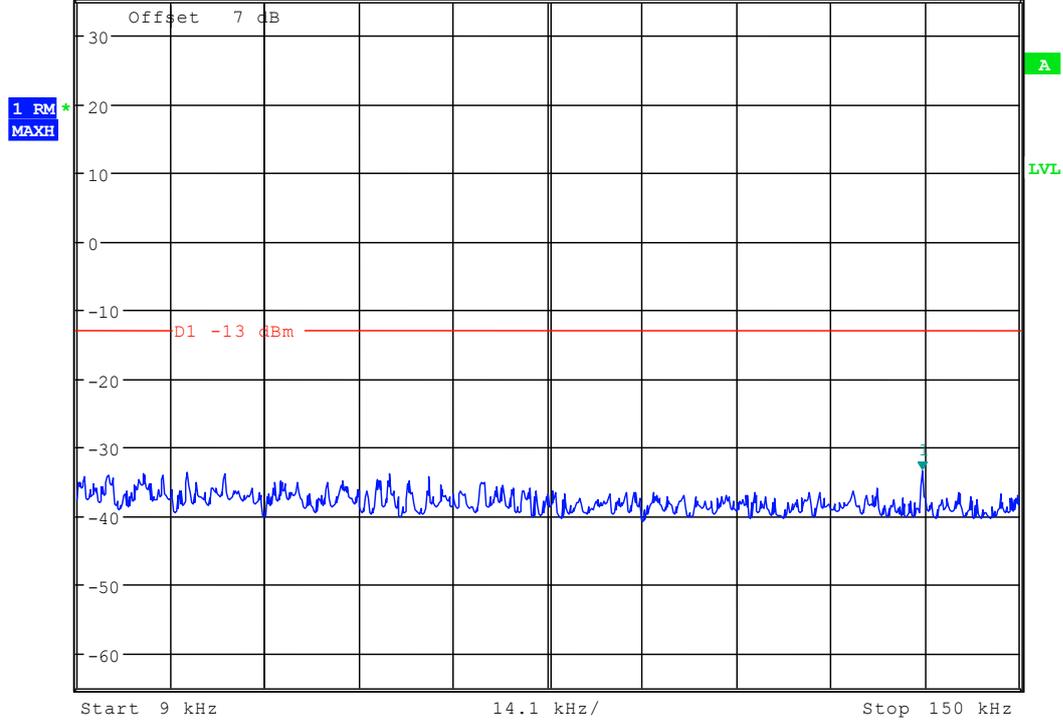


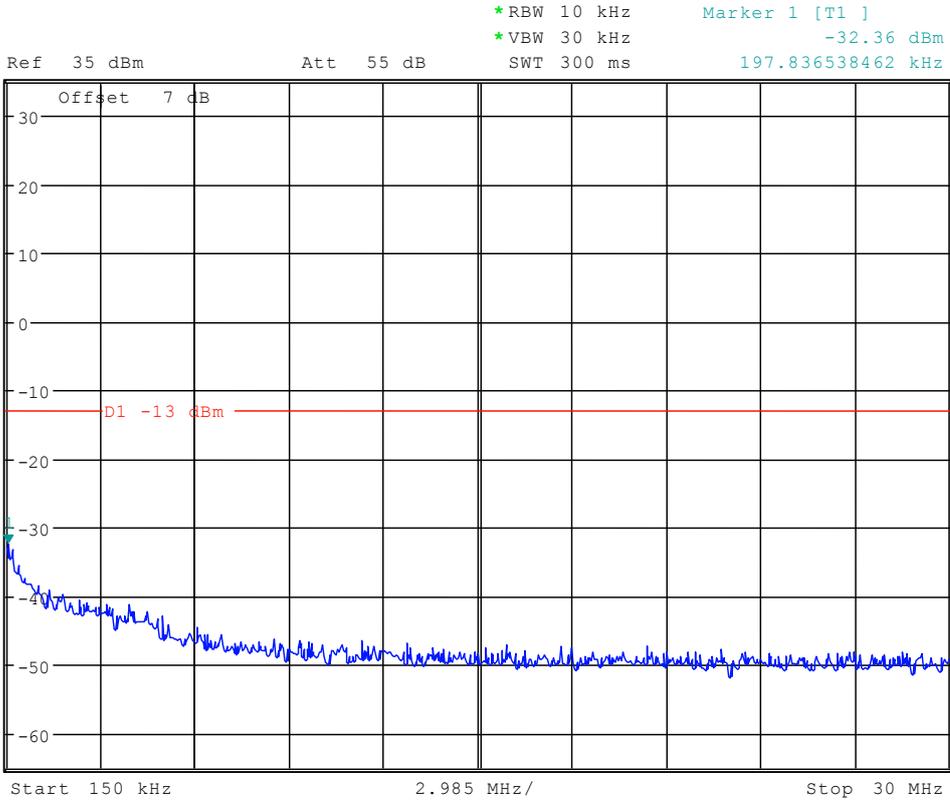


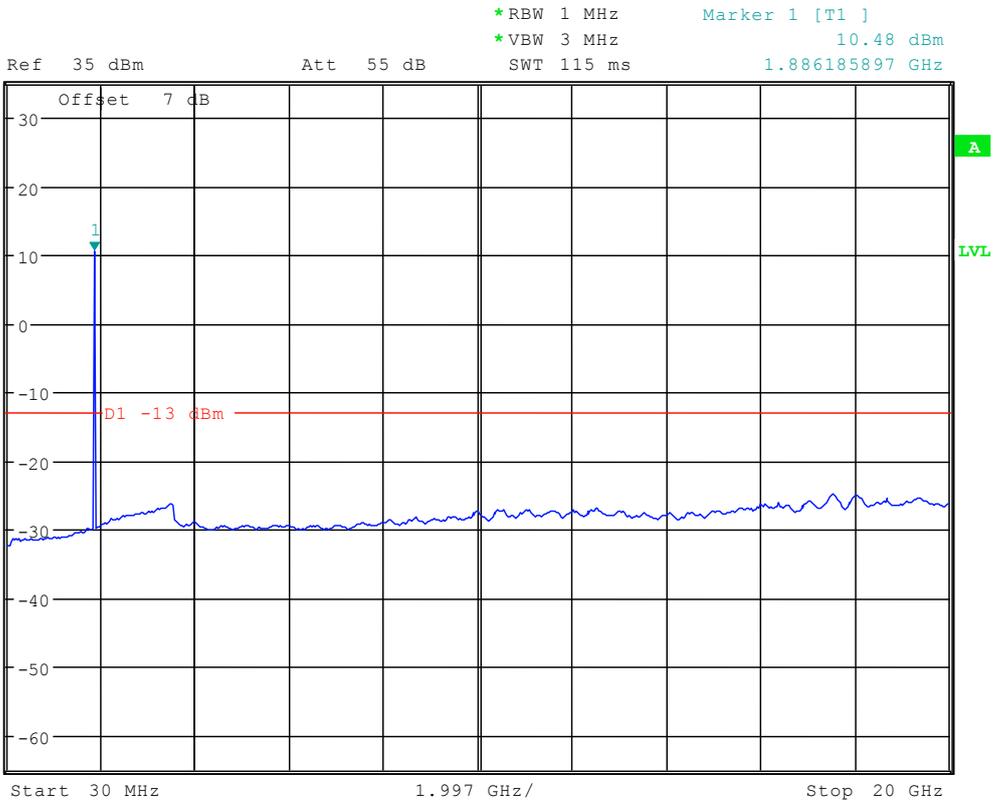
Channel 1175



Ref 35 dBm Att 55 dB *RBW 1 kHz Marker 1 [T1] -33.40 dBm
*VBW 10 kHz SWT 145 ms 135.538461538 kHz



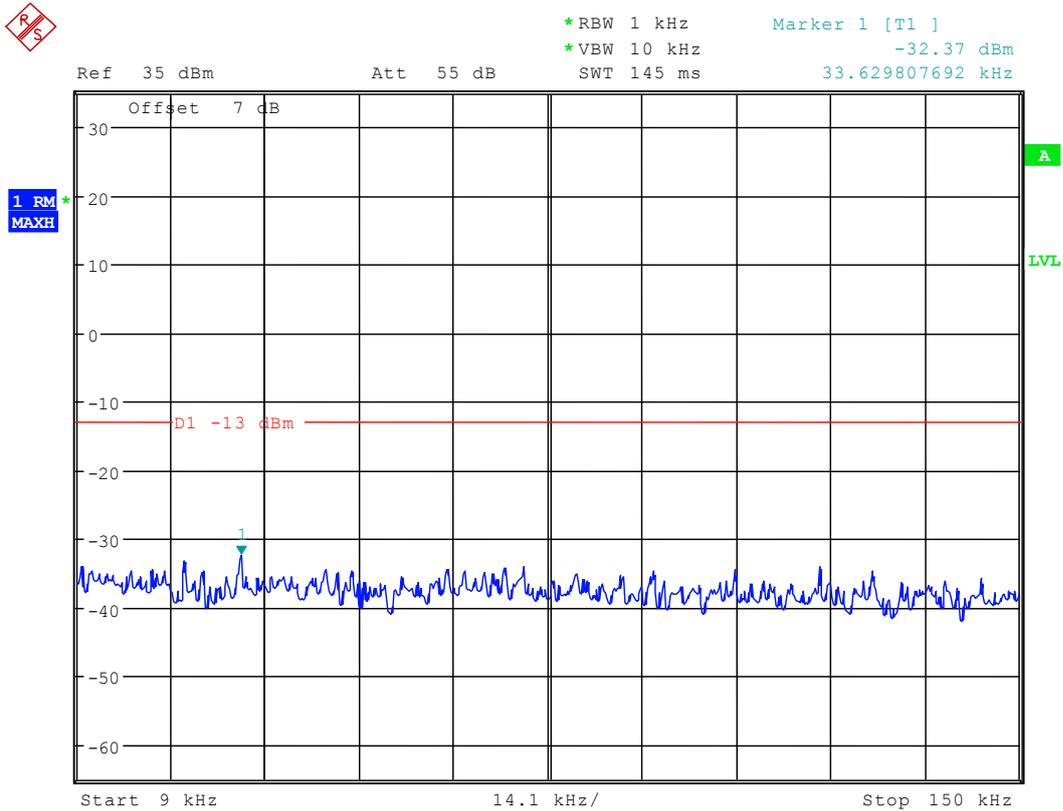


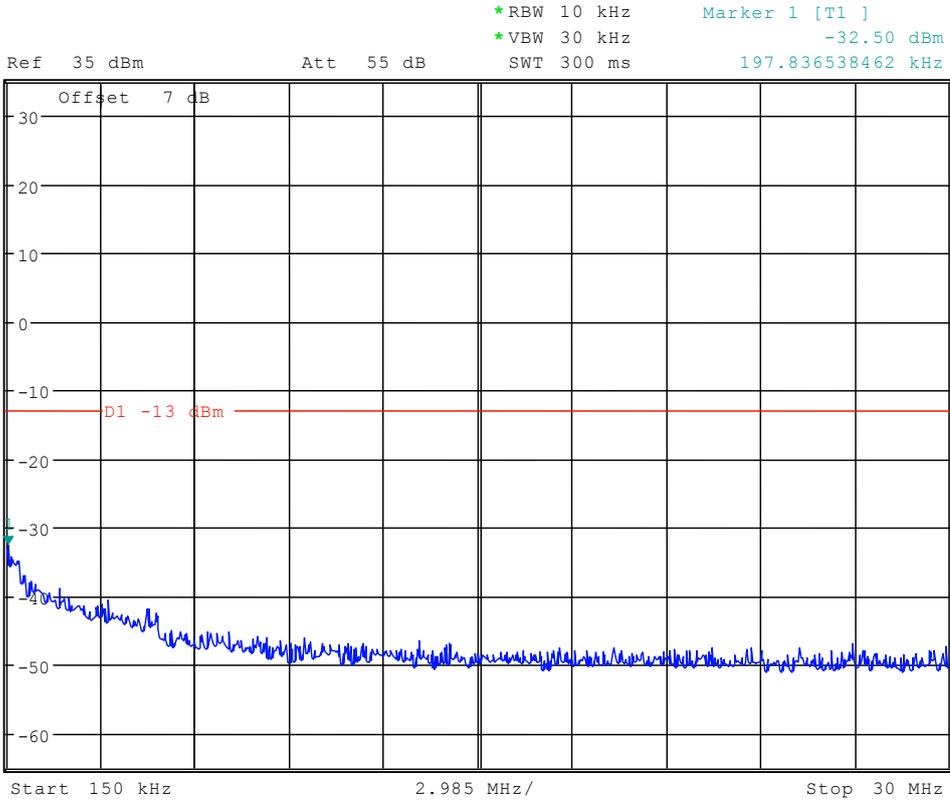


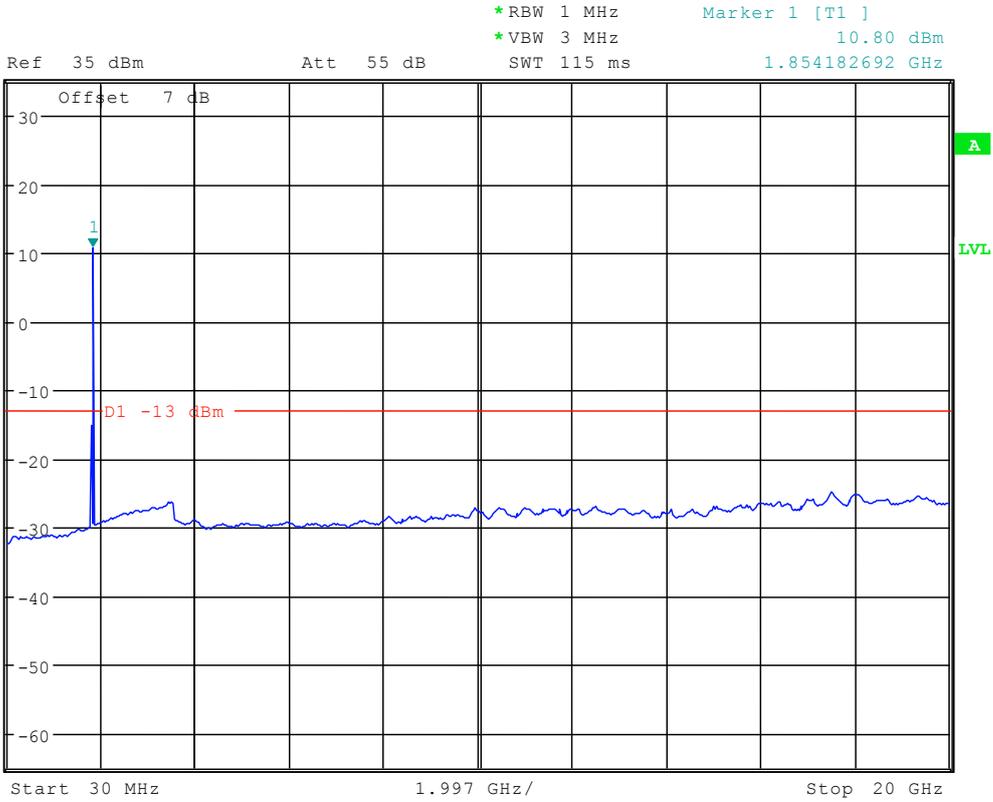


TM3

Channel 25





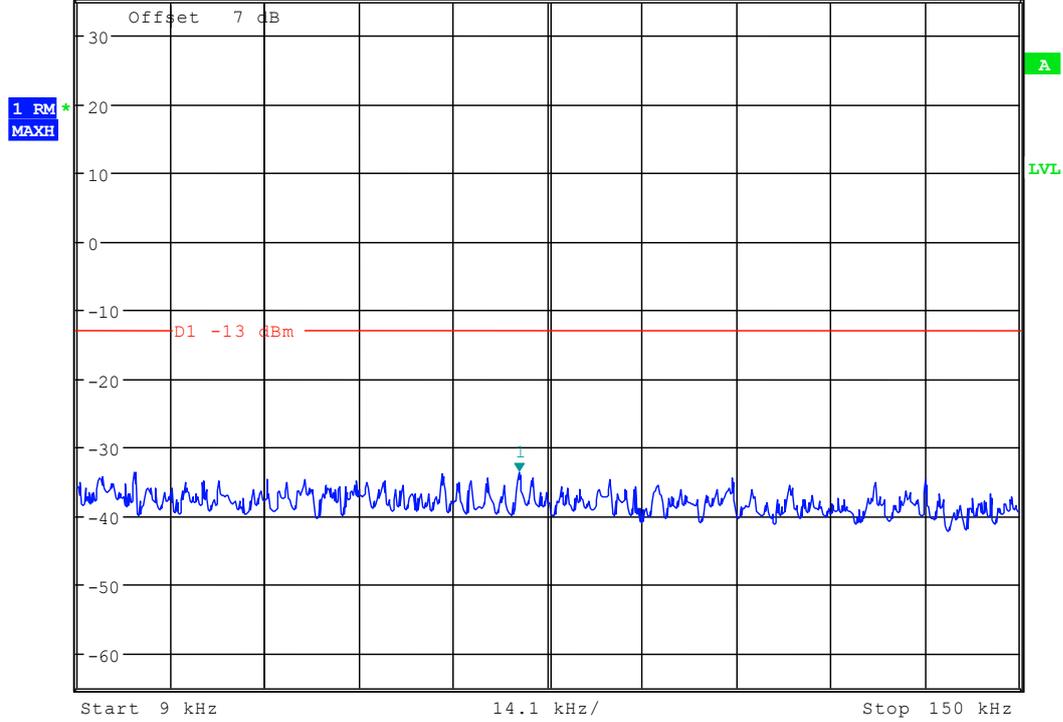


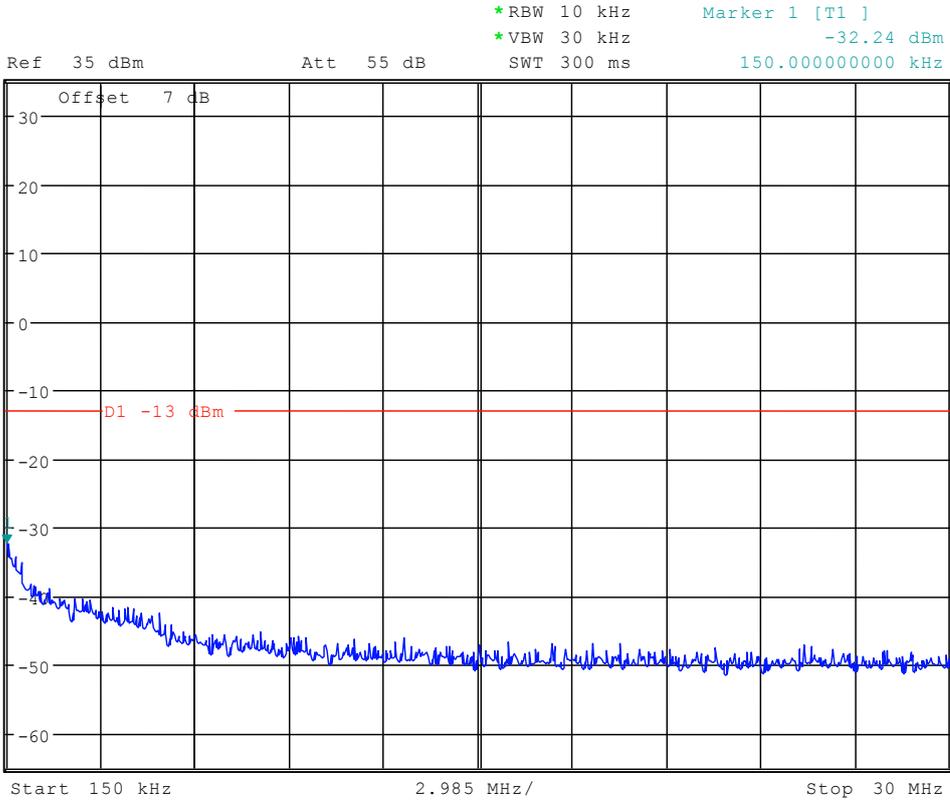


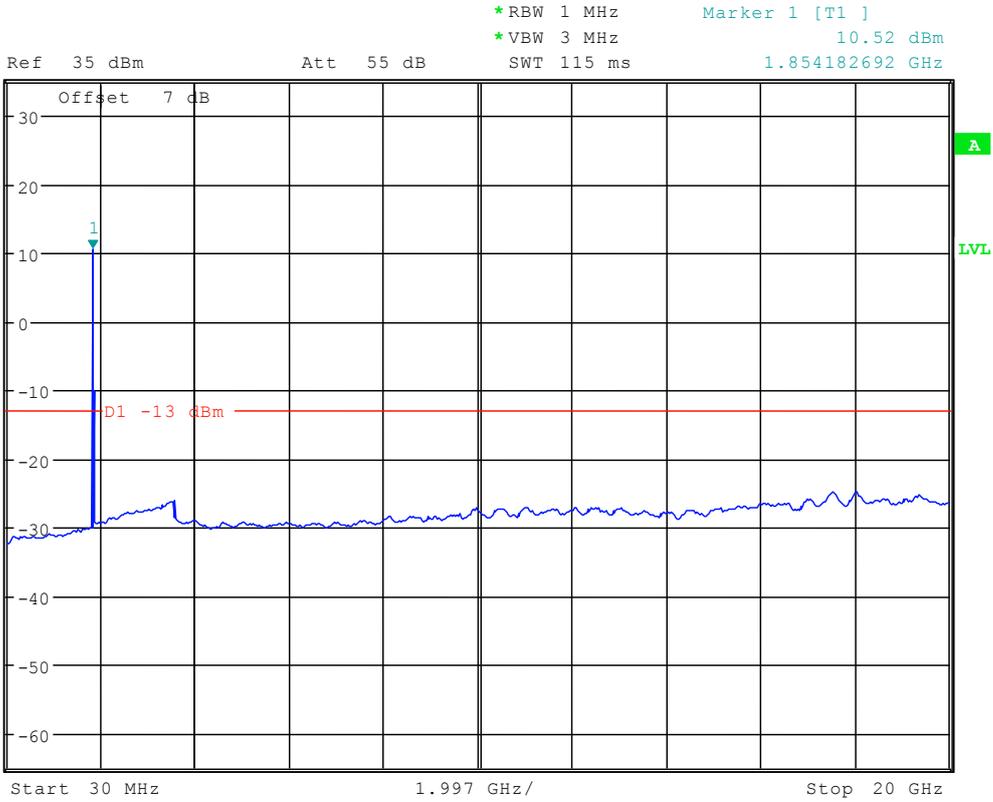
Channel 600



Ref 35 dBm Att 55 dB *RBW 1 kHz Marker 1 [T1] -33.53 dBm
*VBW 10 kHz SWT 145 ms 75.206730769 kHz





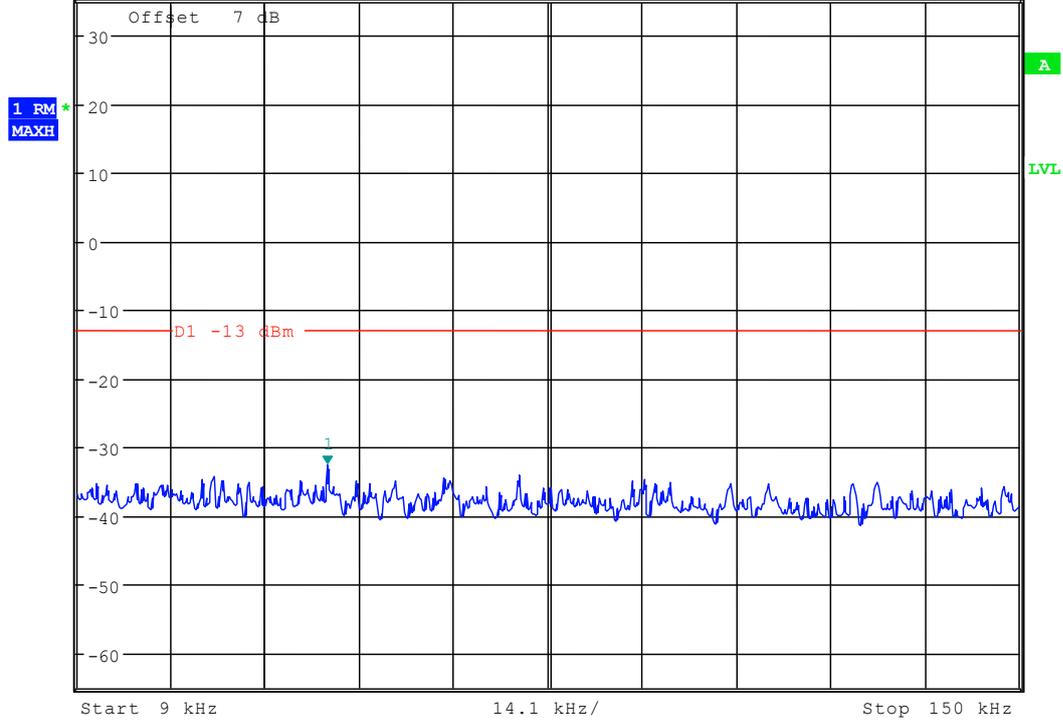


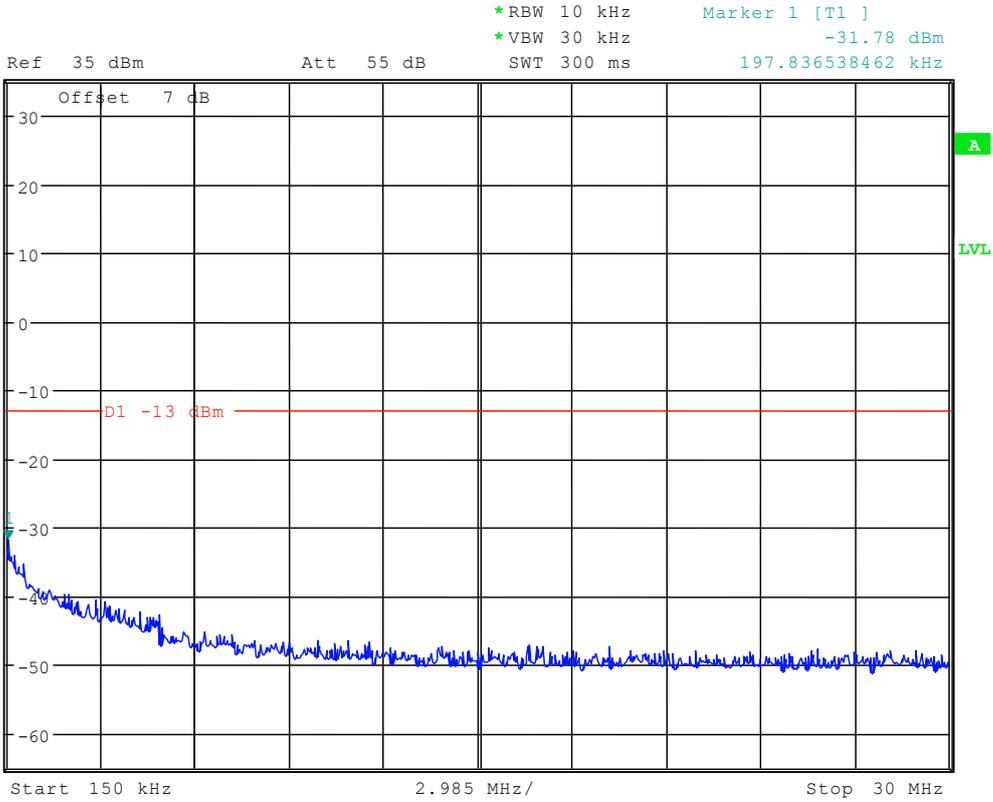


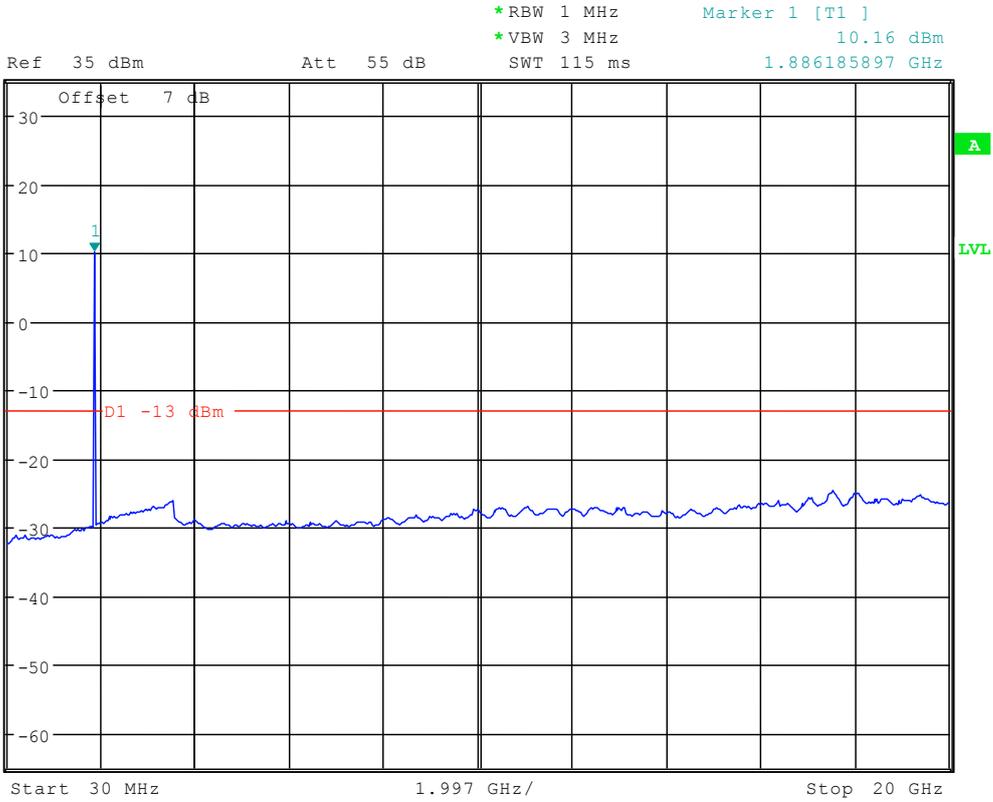
Channel 1175



Ref 35 dBm Att 55 dB *RBW 1 kHz Marker 1 [T1] -32.53 dBm
*VBW 10 kHz SWT 145 ms 46.509615385 kHz



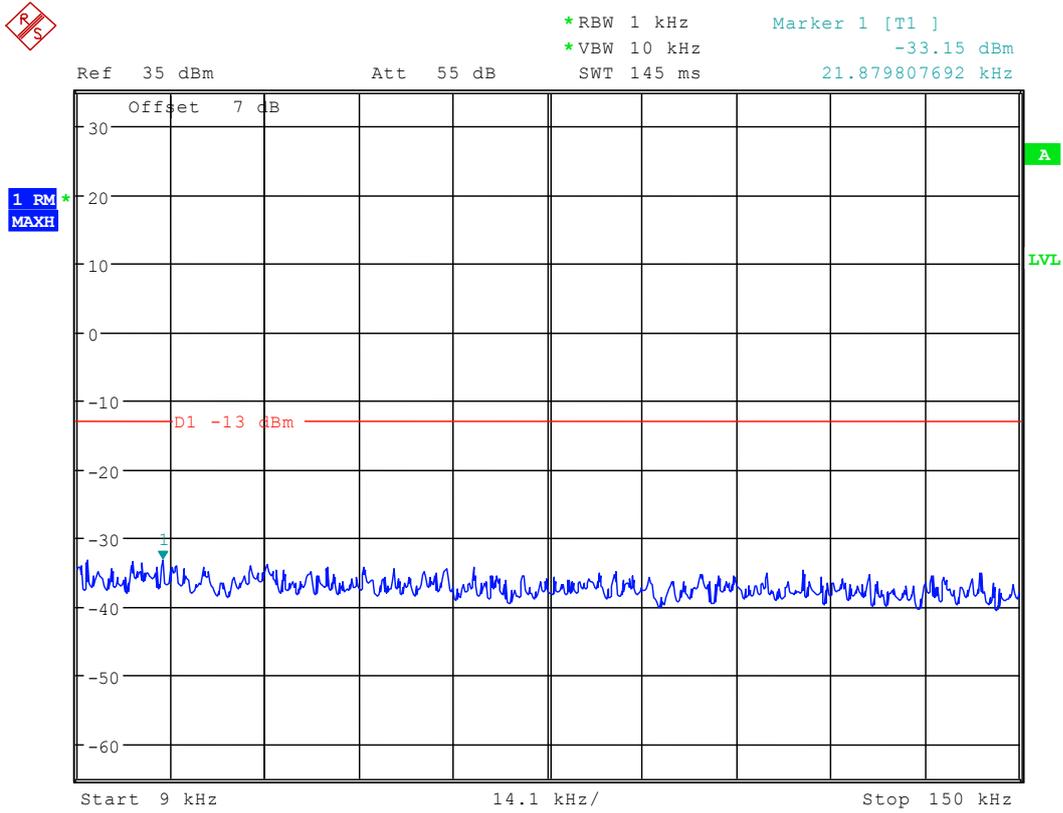


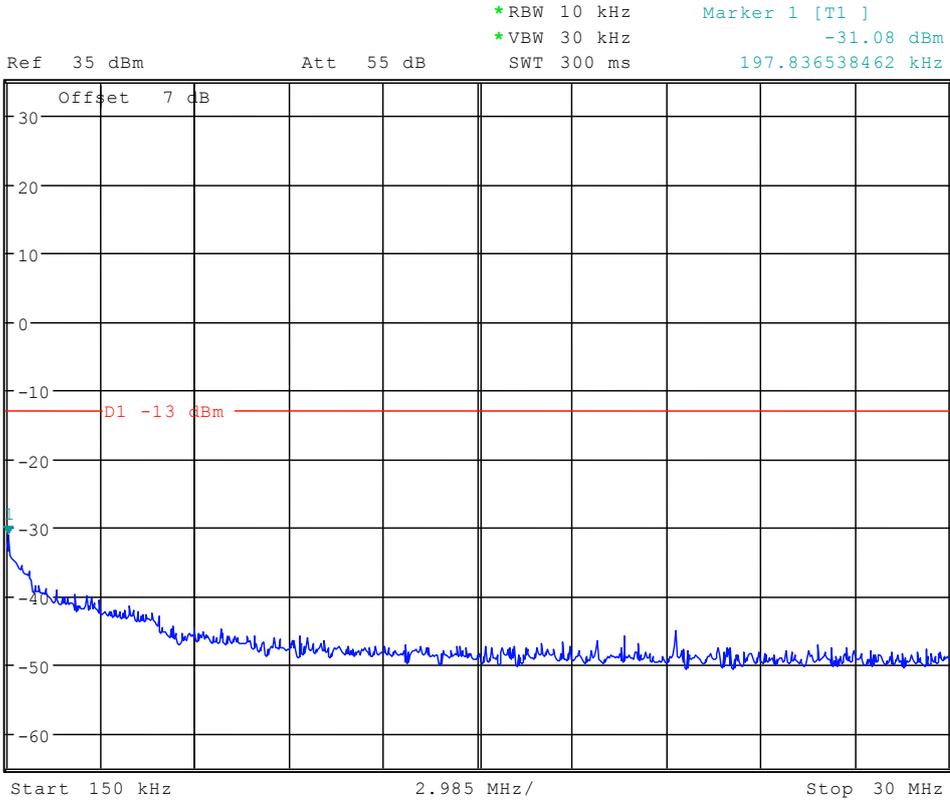


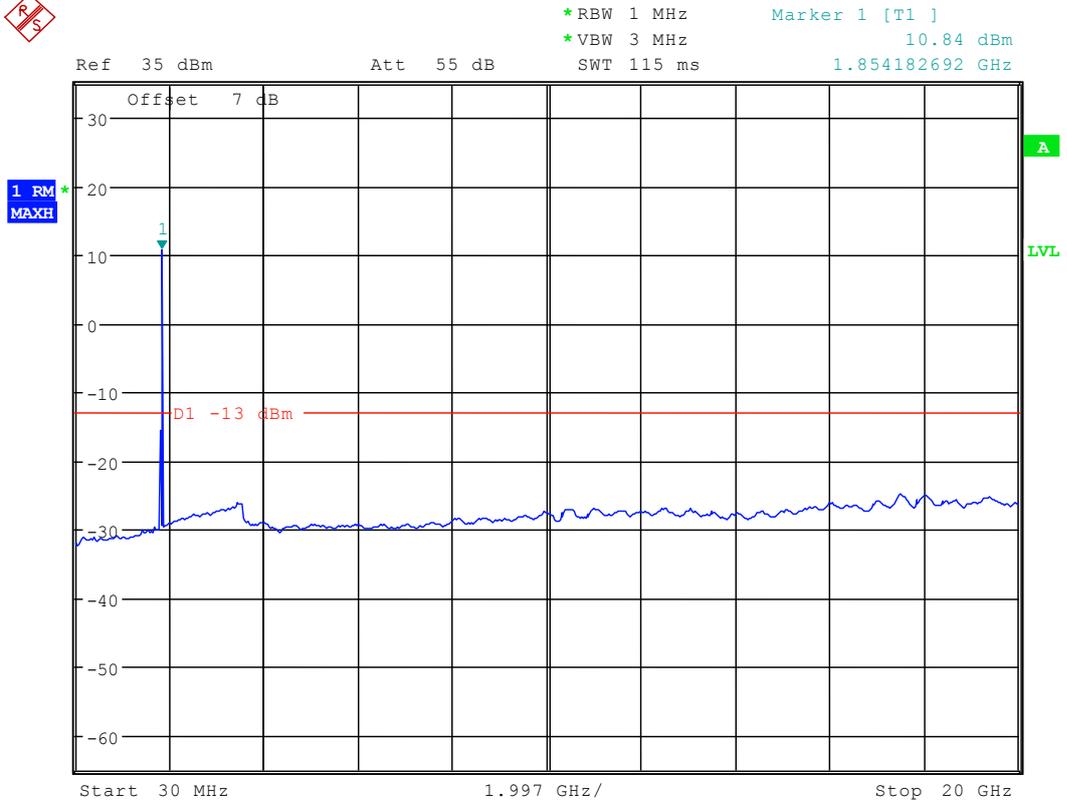


EVDO subtype 0

Channel 25

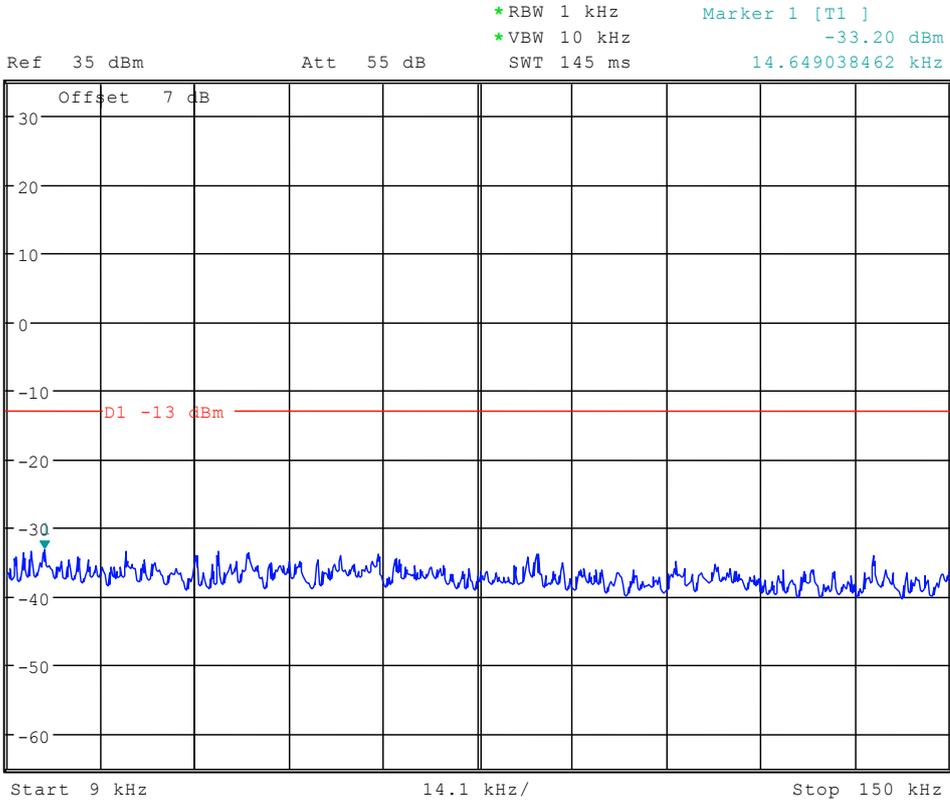


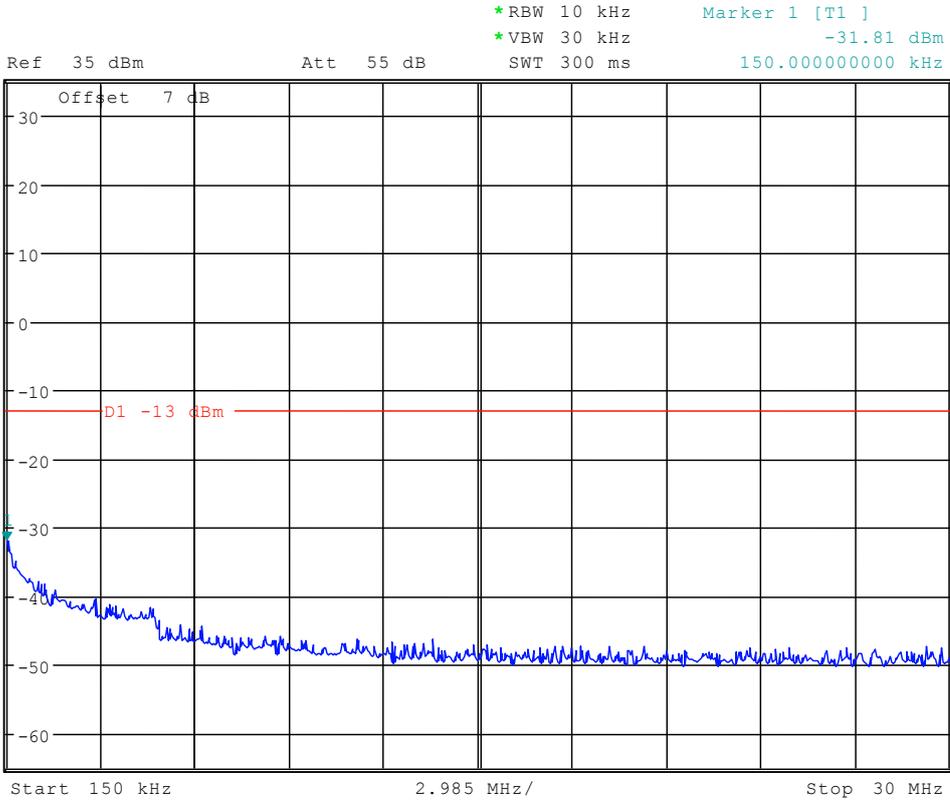


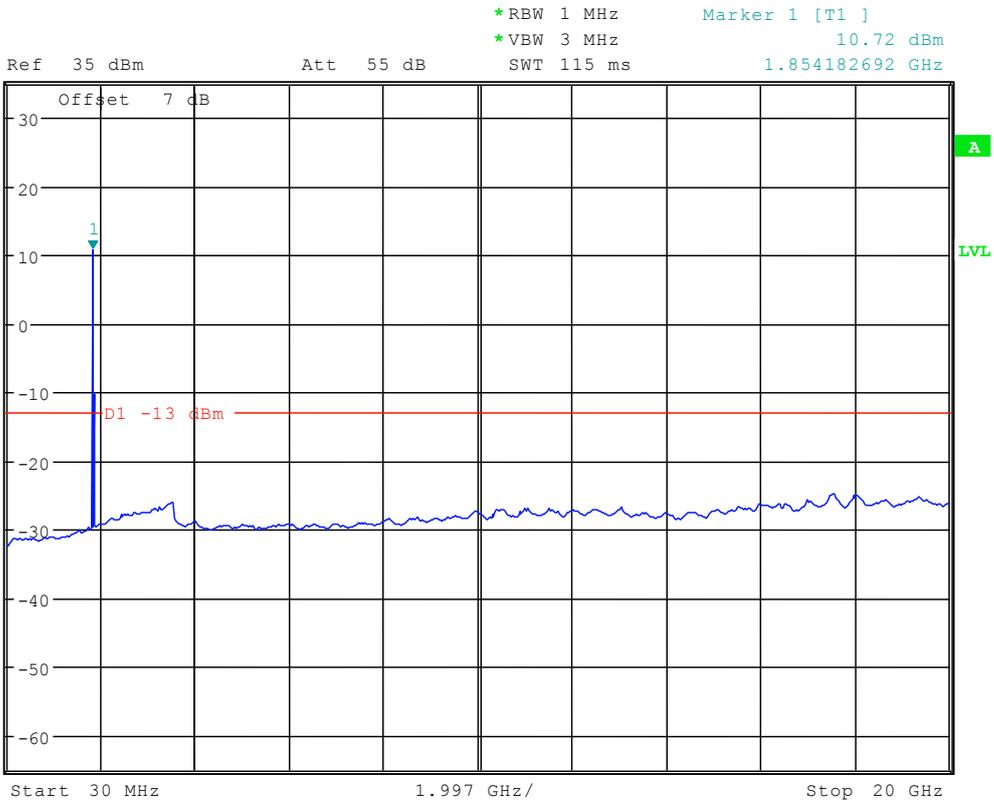




Channel 600

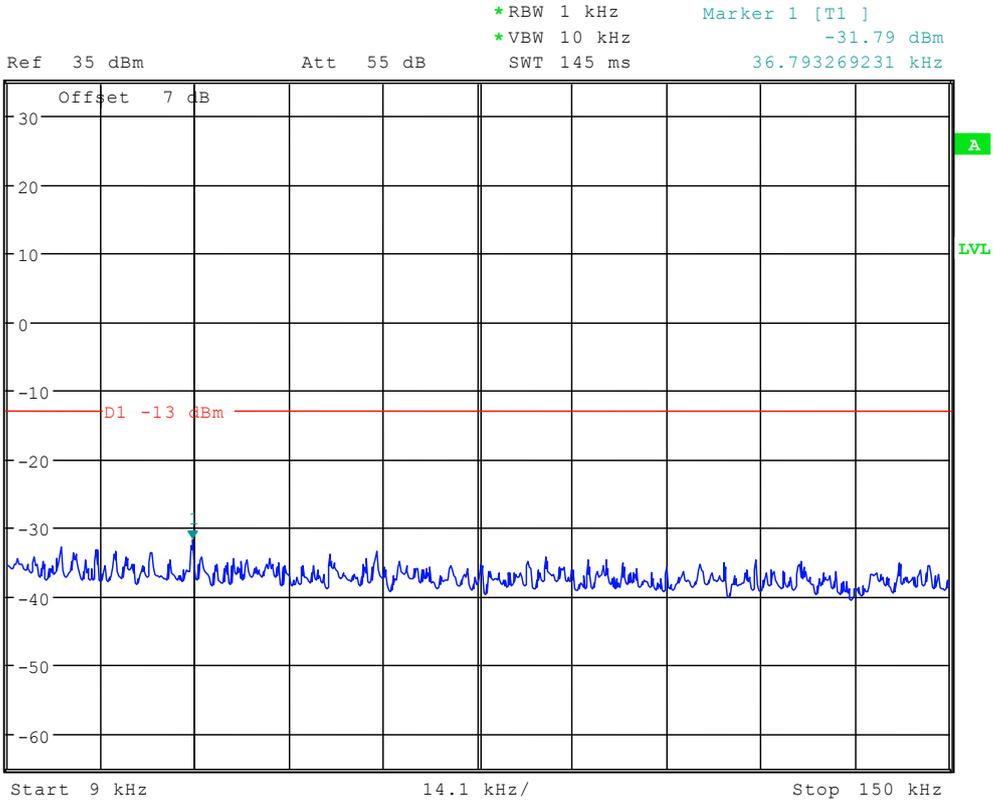


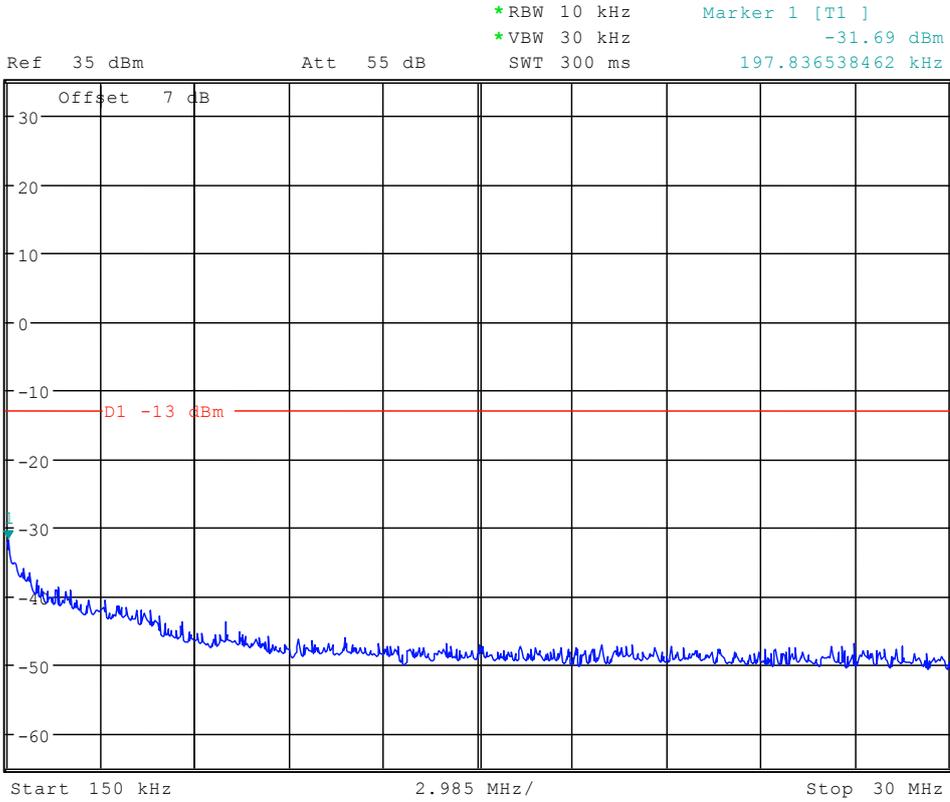


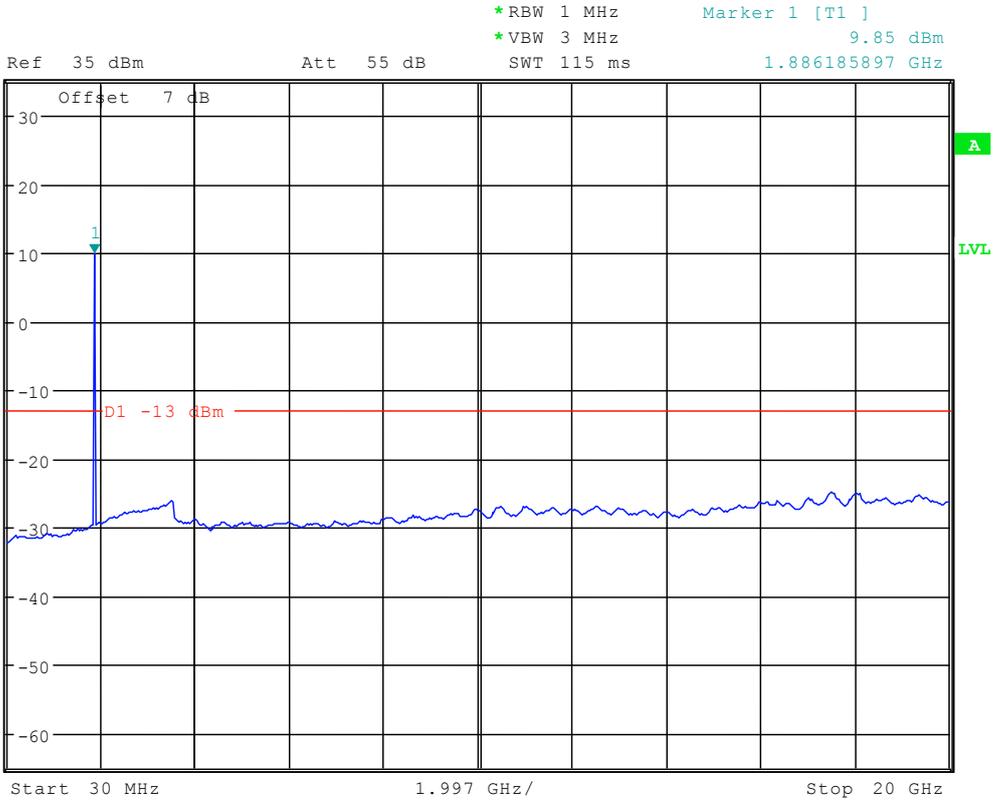




Channel 1175



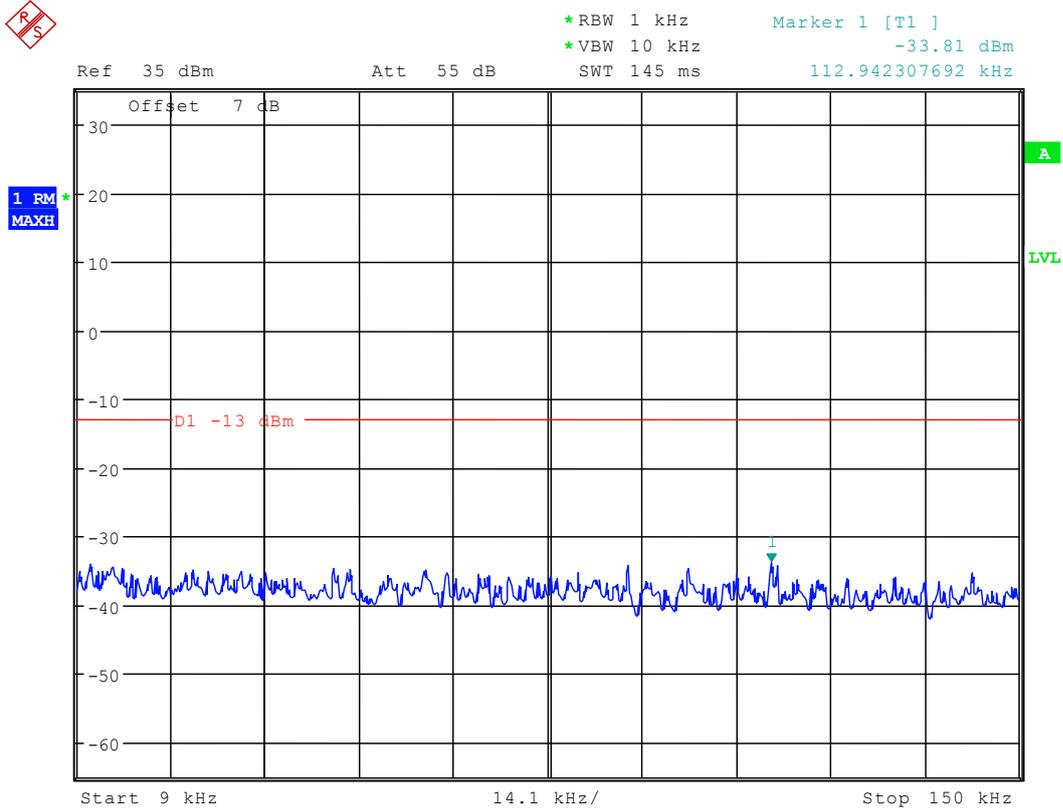


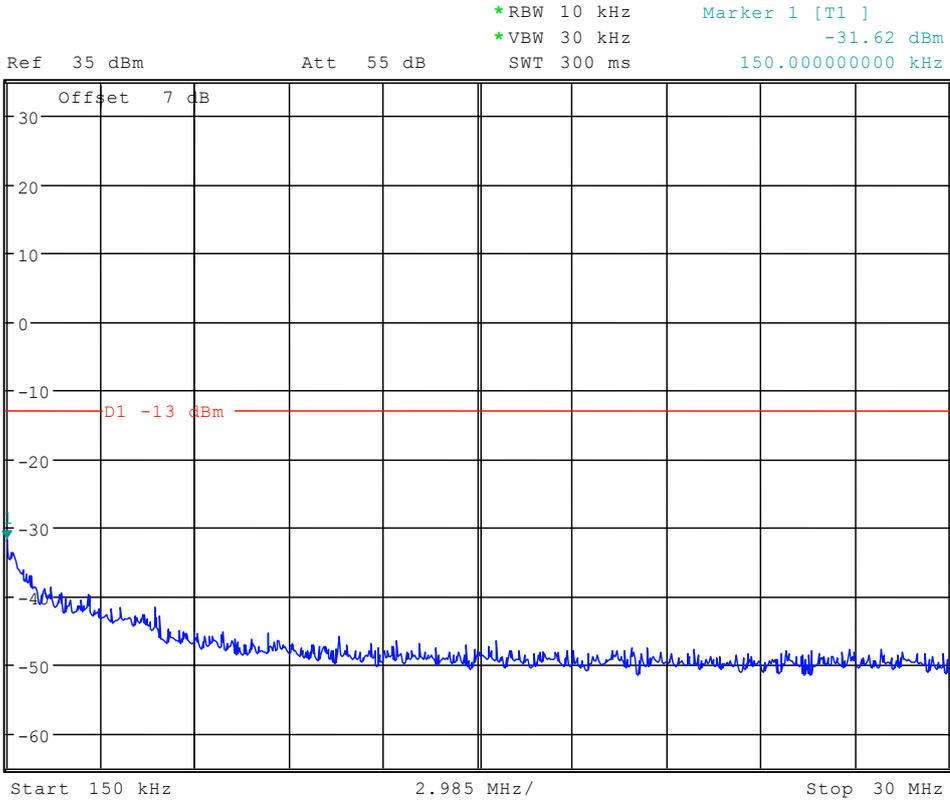


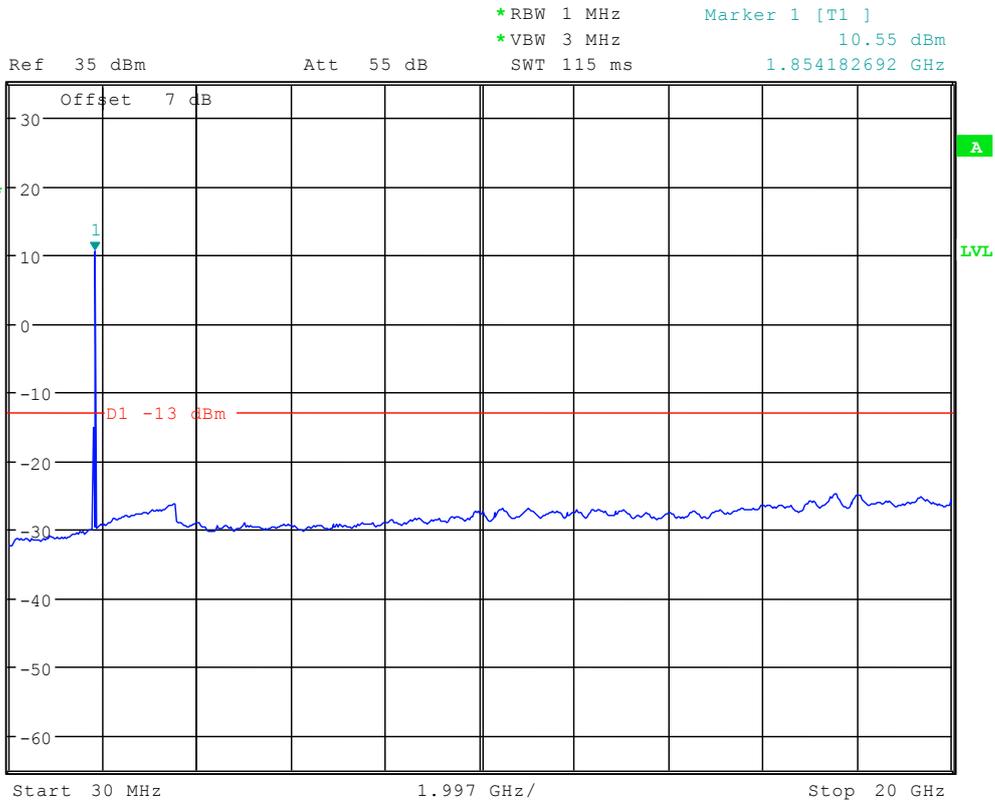


EVDO subtype 2

Modulation: BPSK
Channel 25

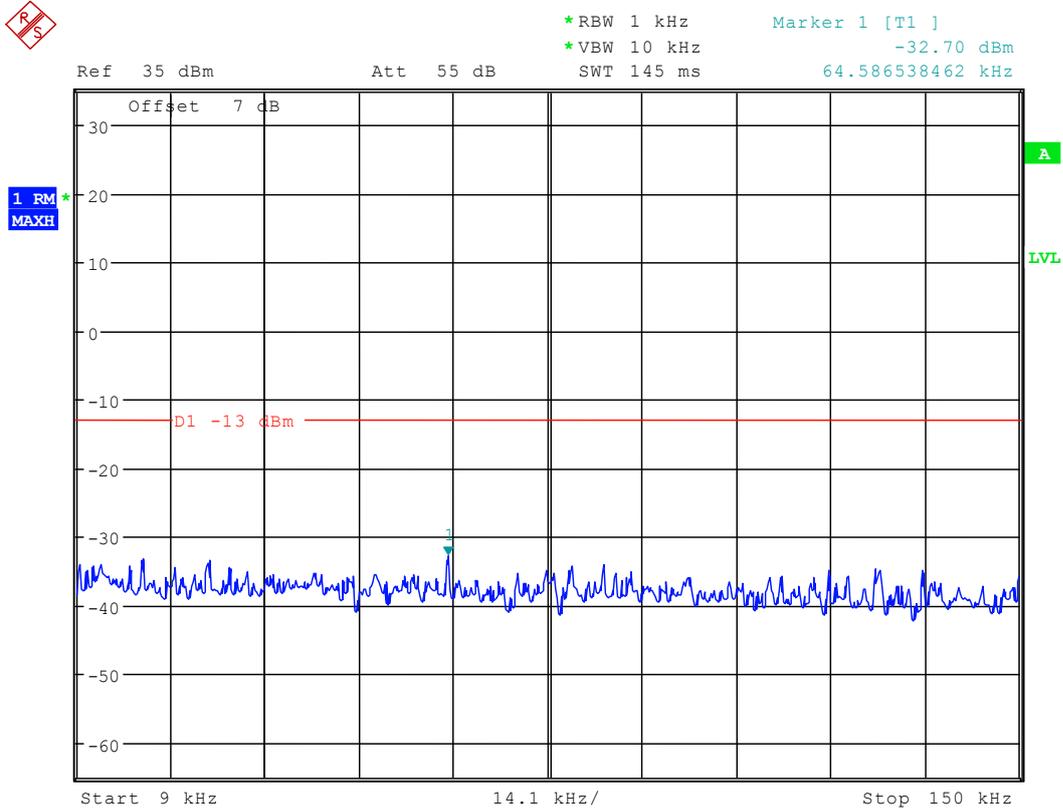


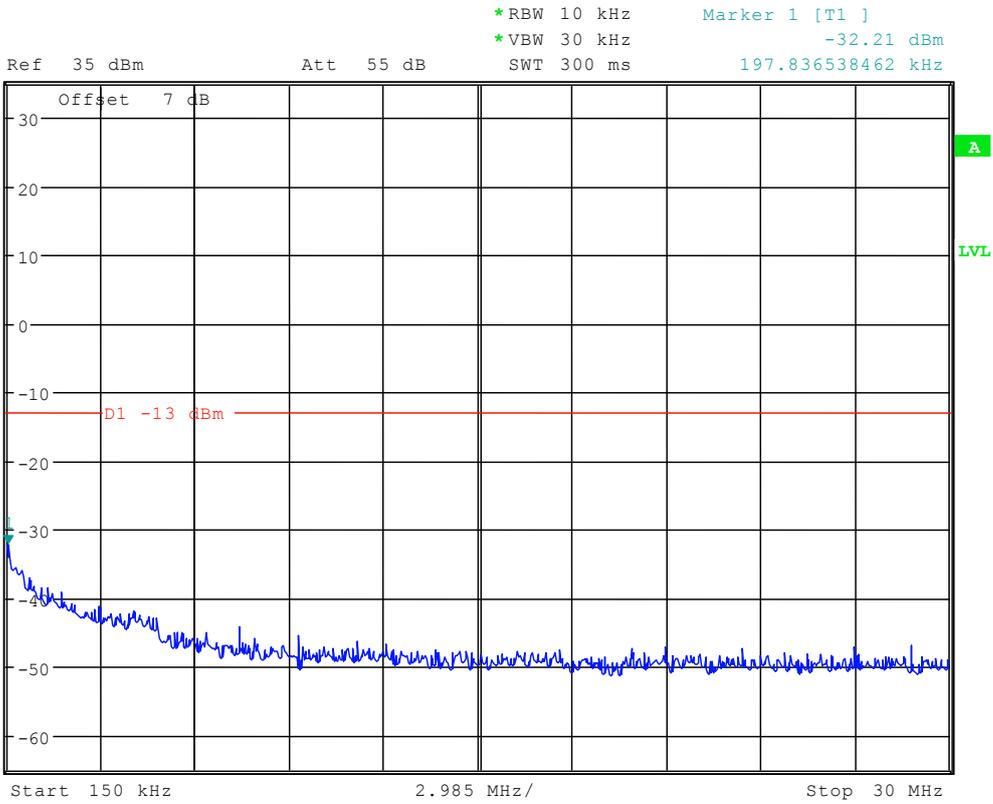


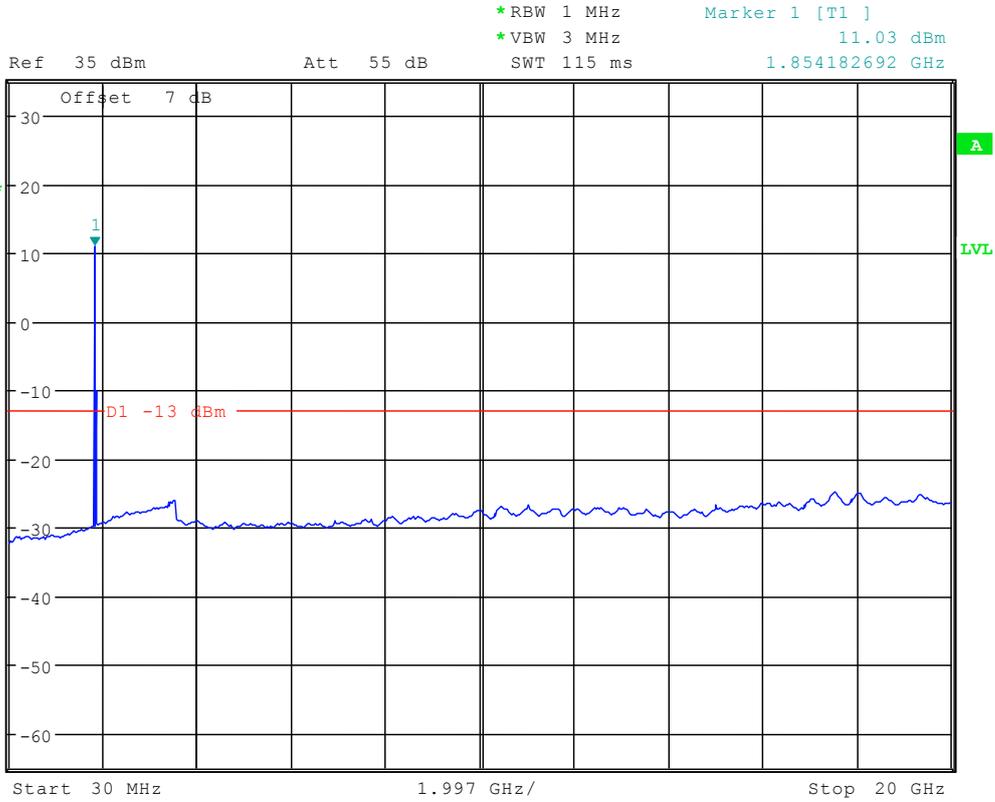




Channel 600

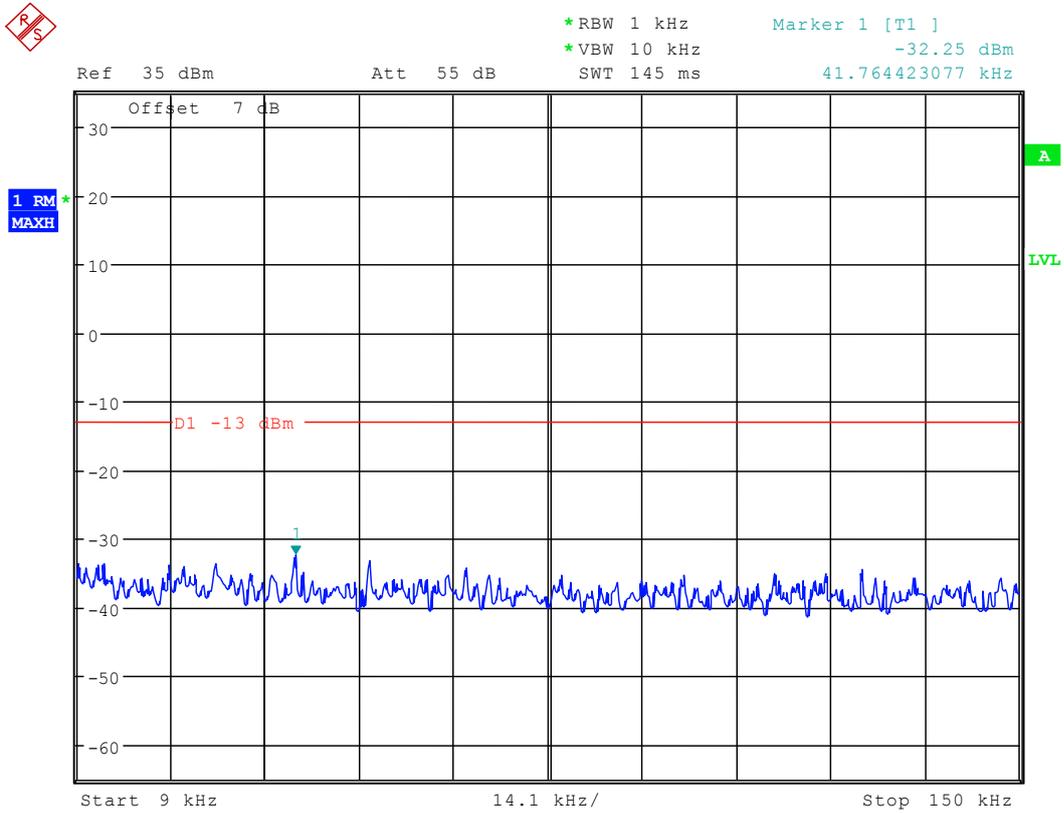


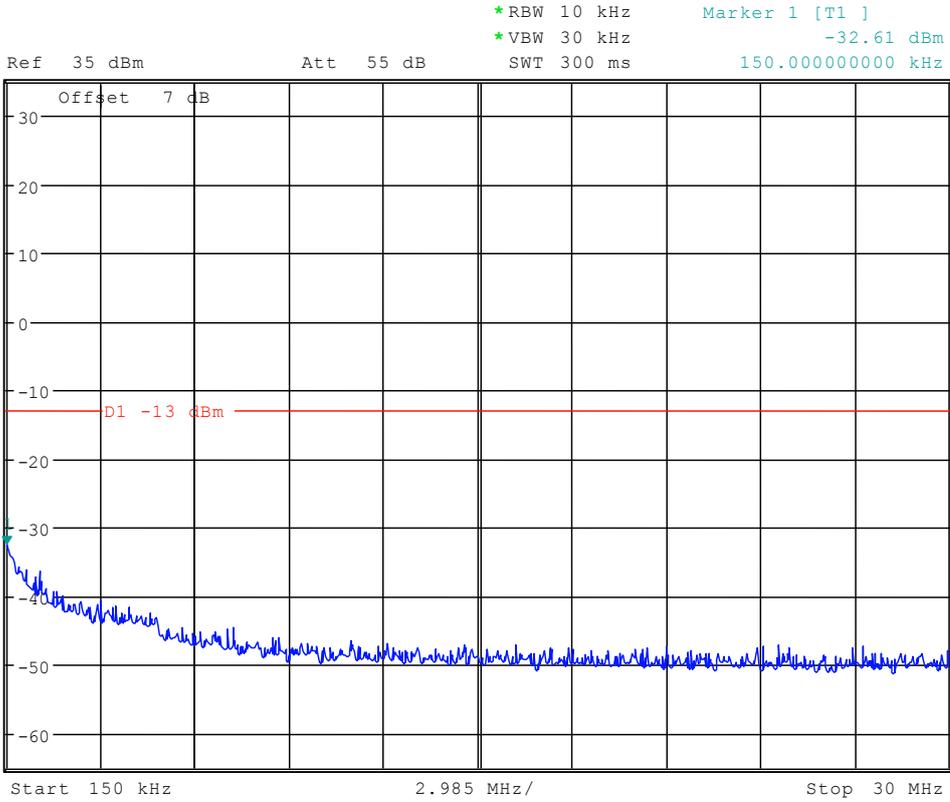


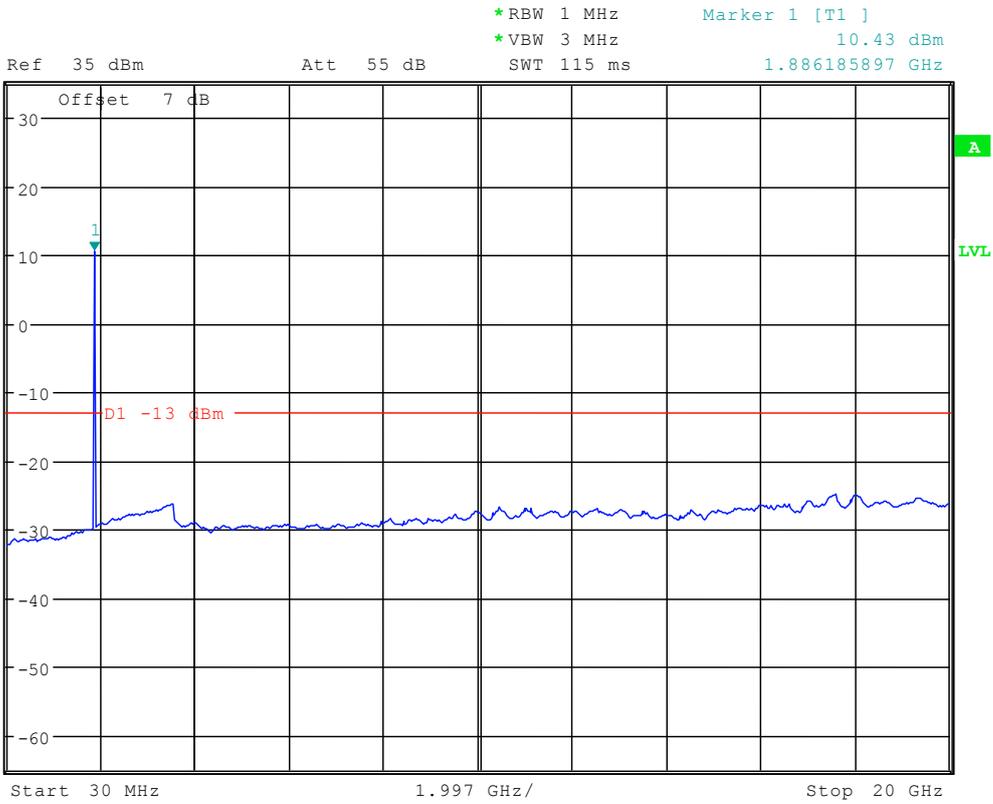




Channel 1175



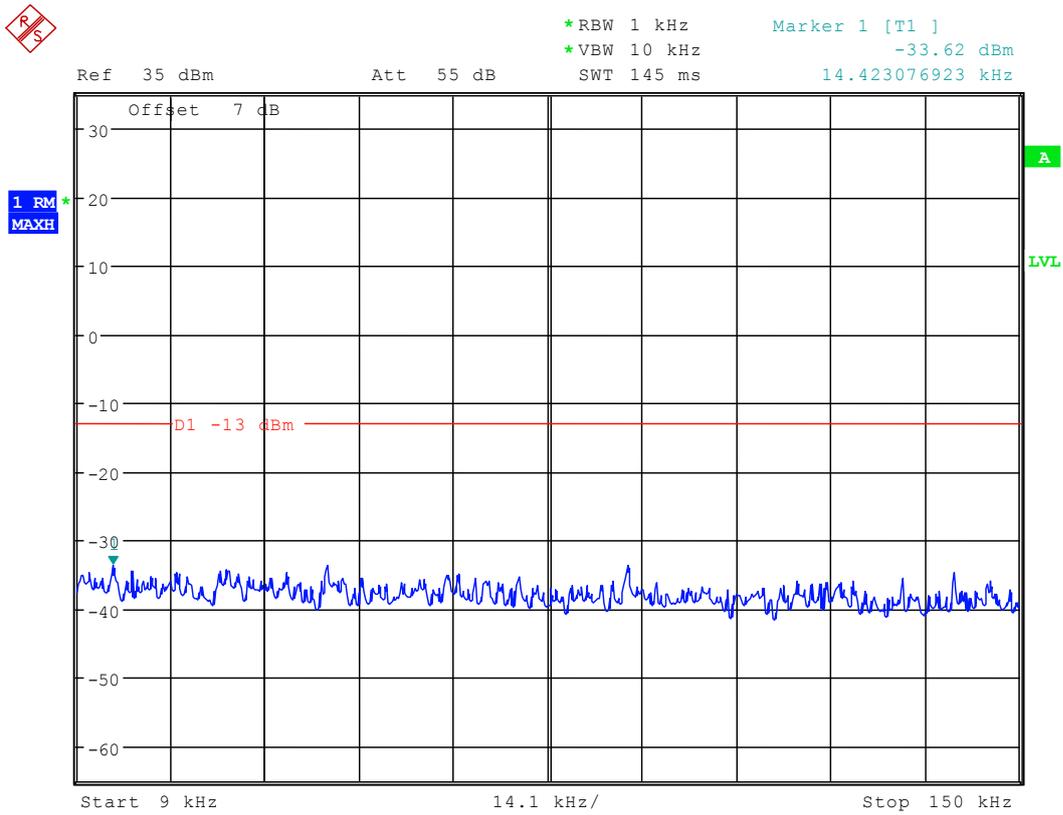


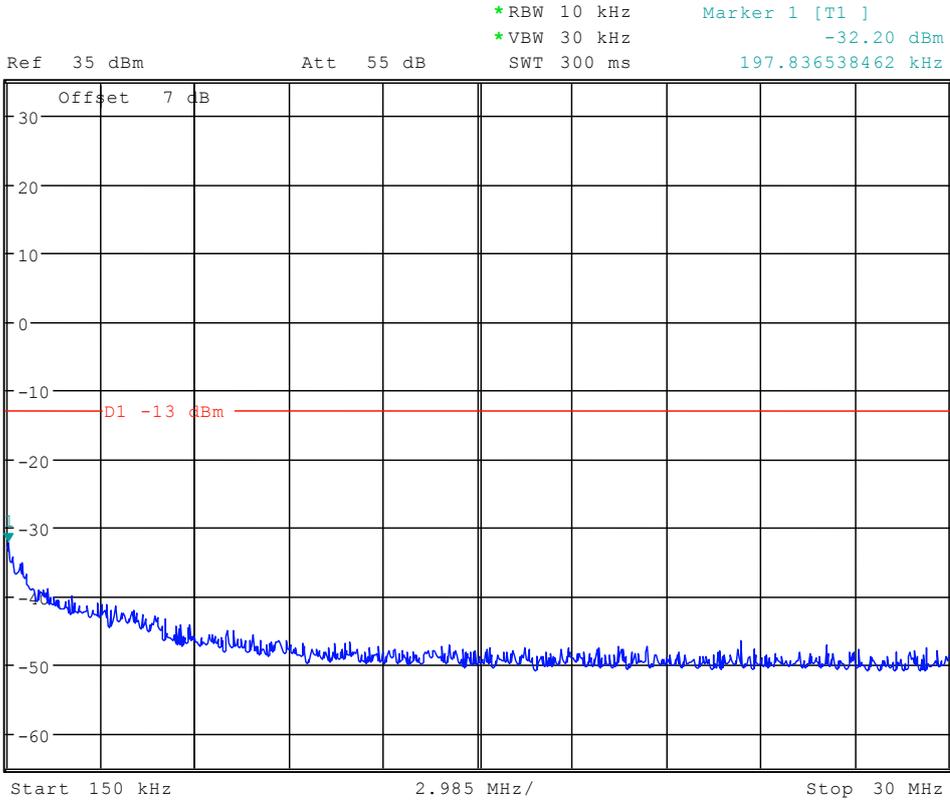


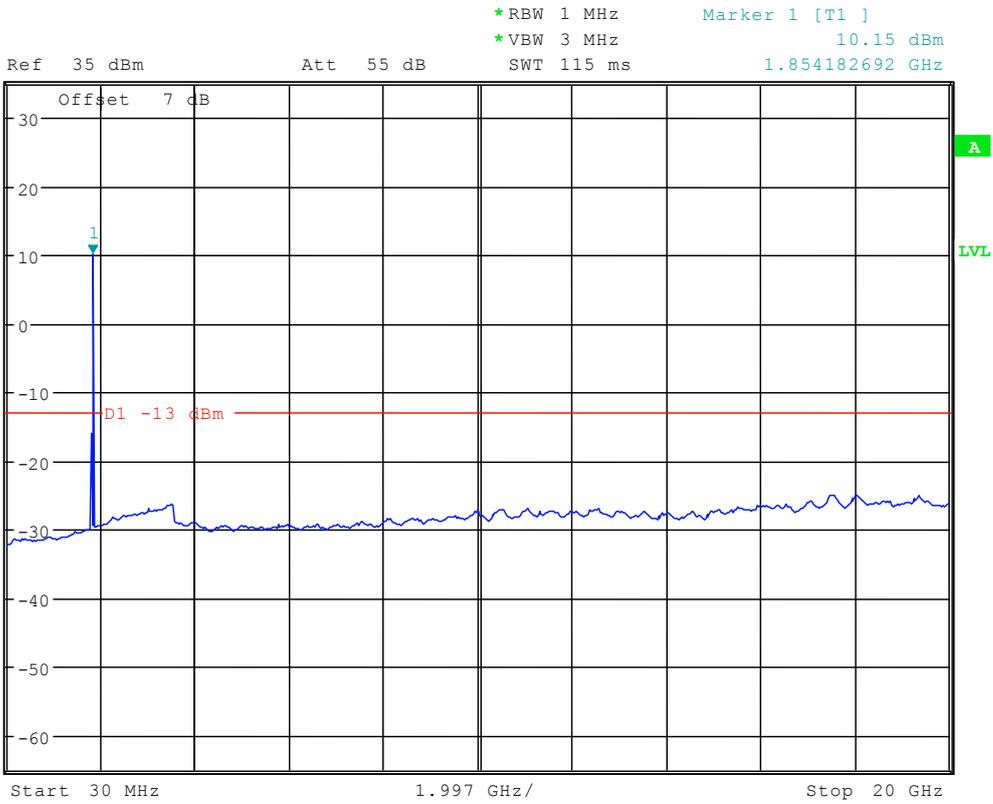


Modulation: QPSK

Channel 25

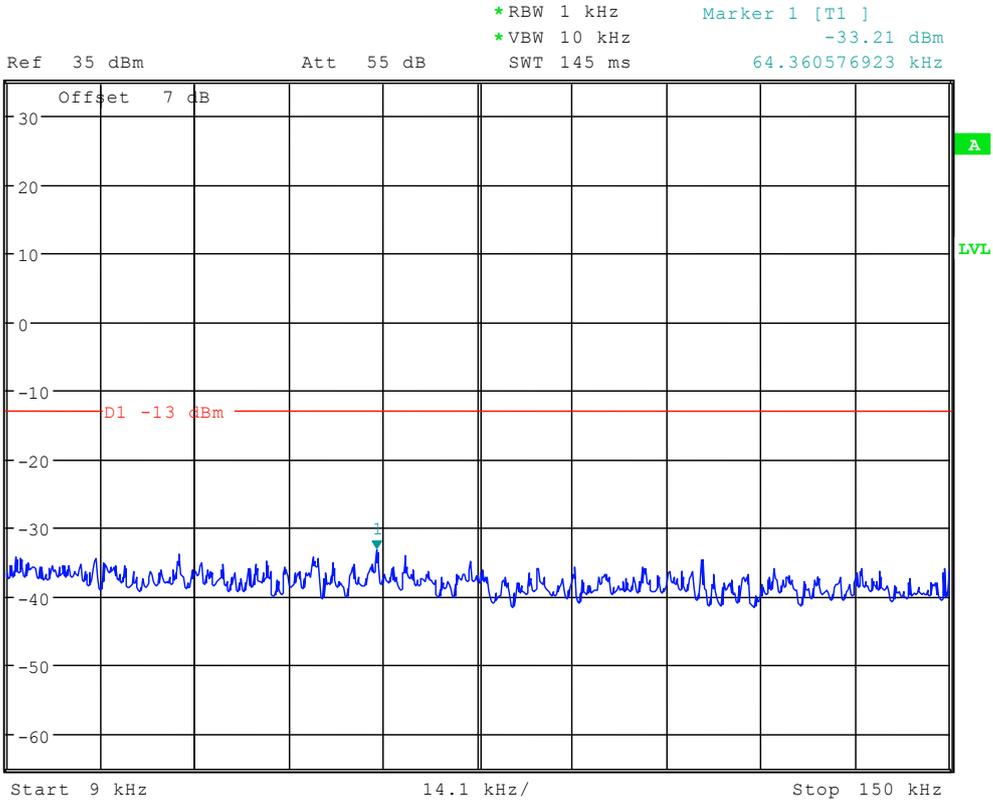


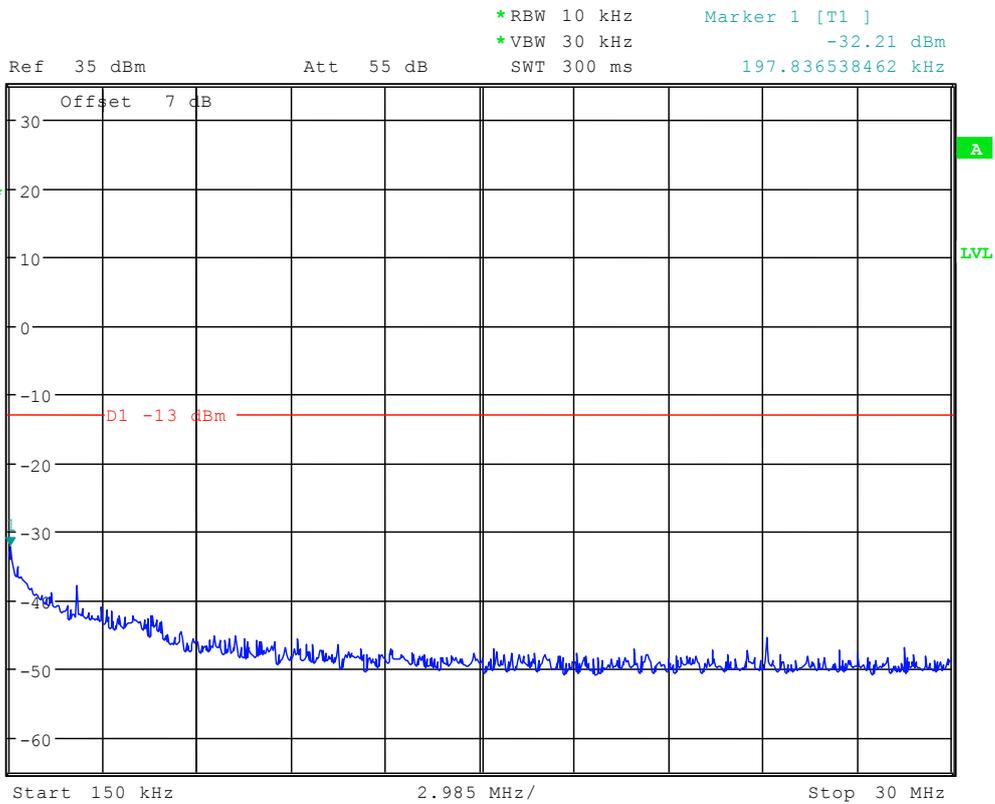


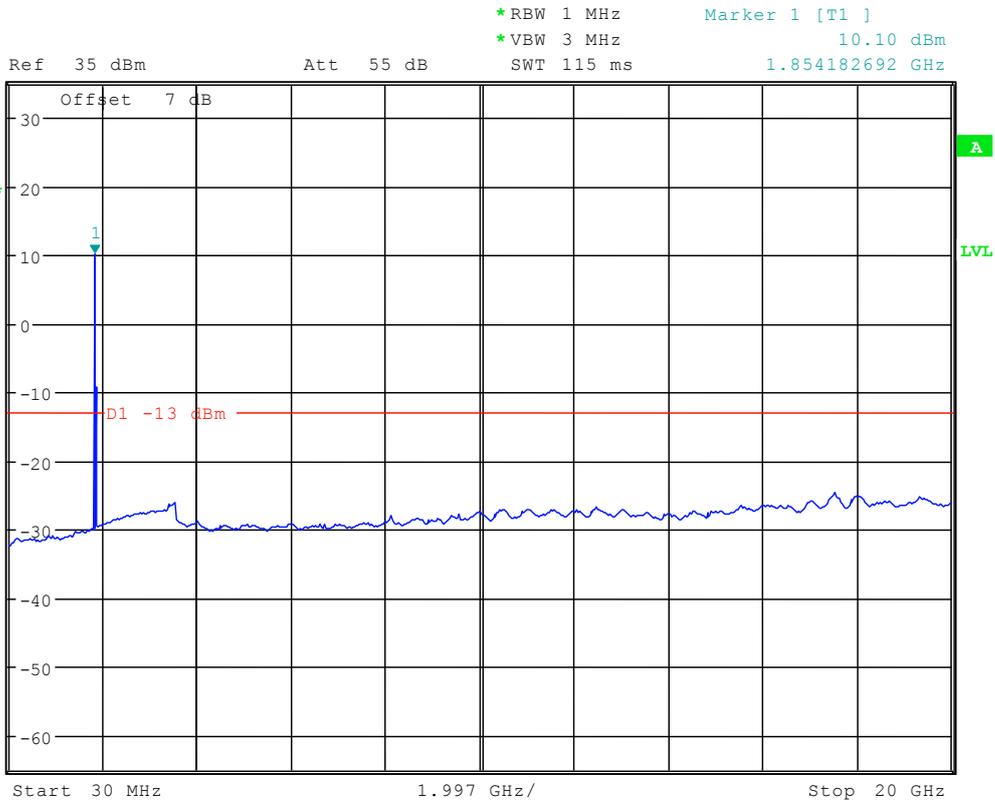




Channel 600

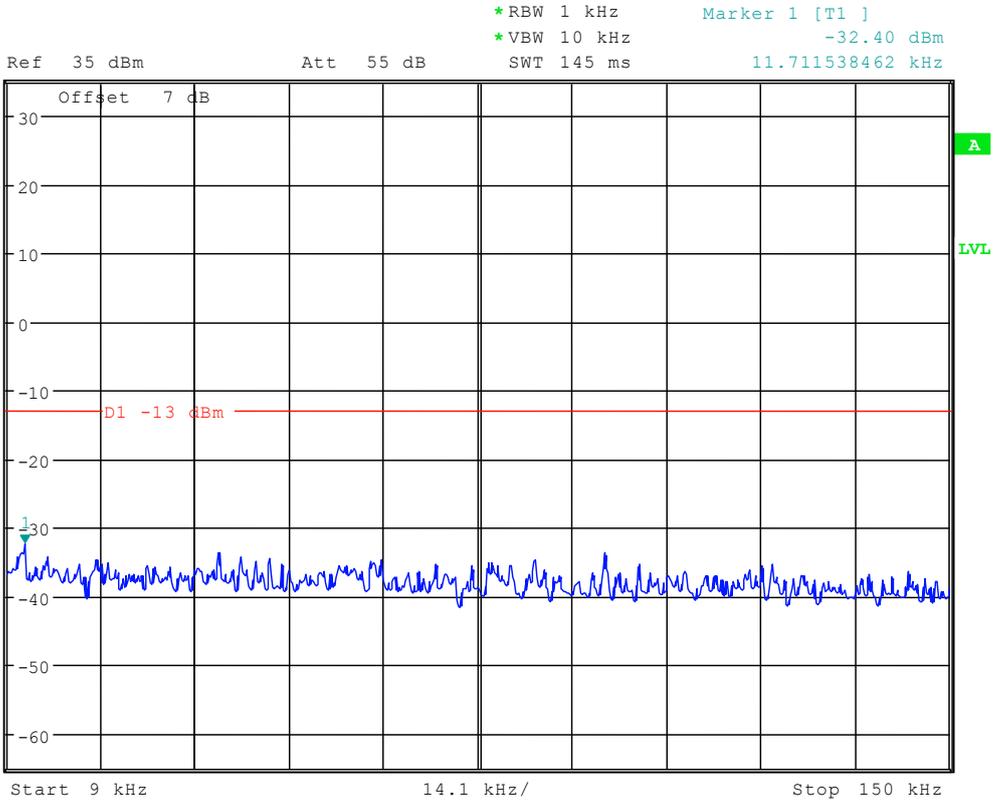


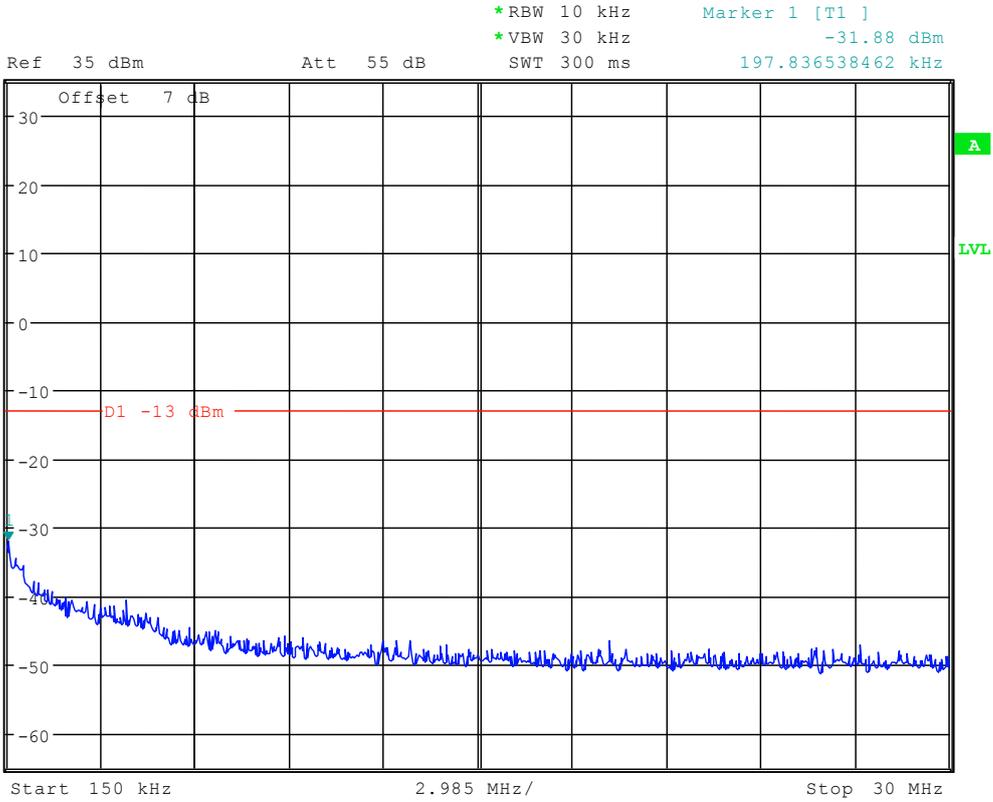


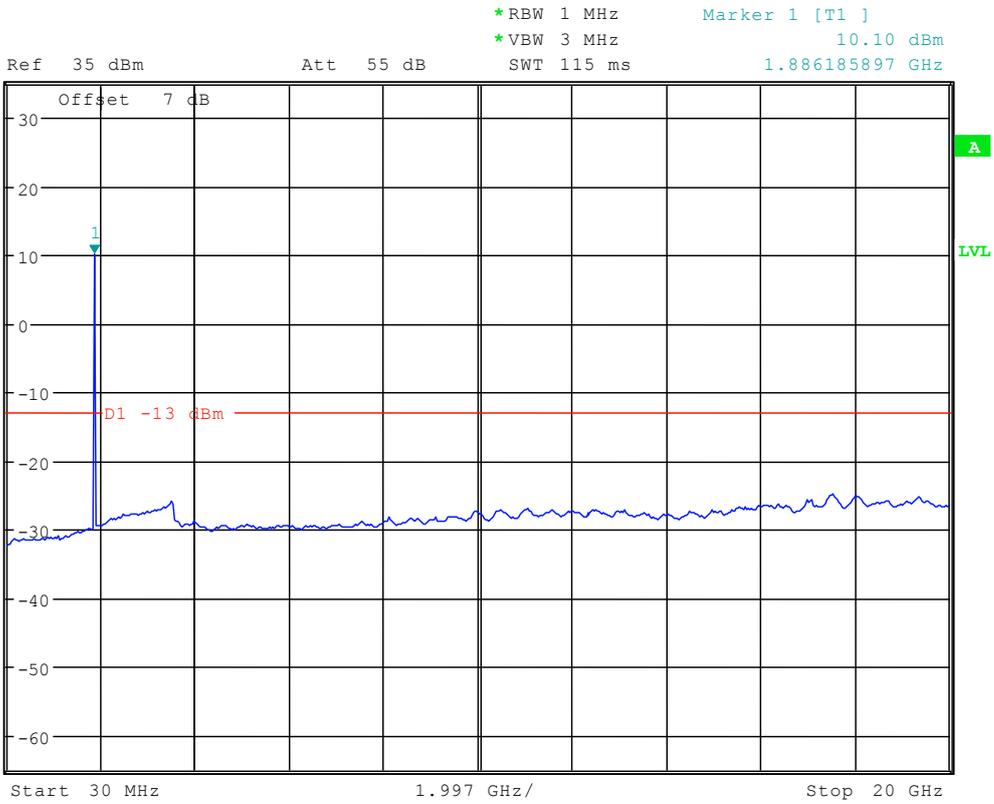




Channel 1175

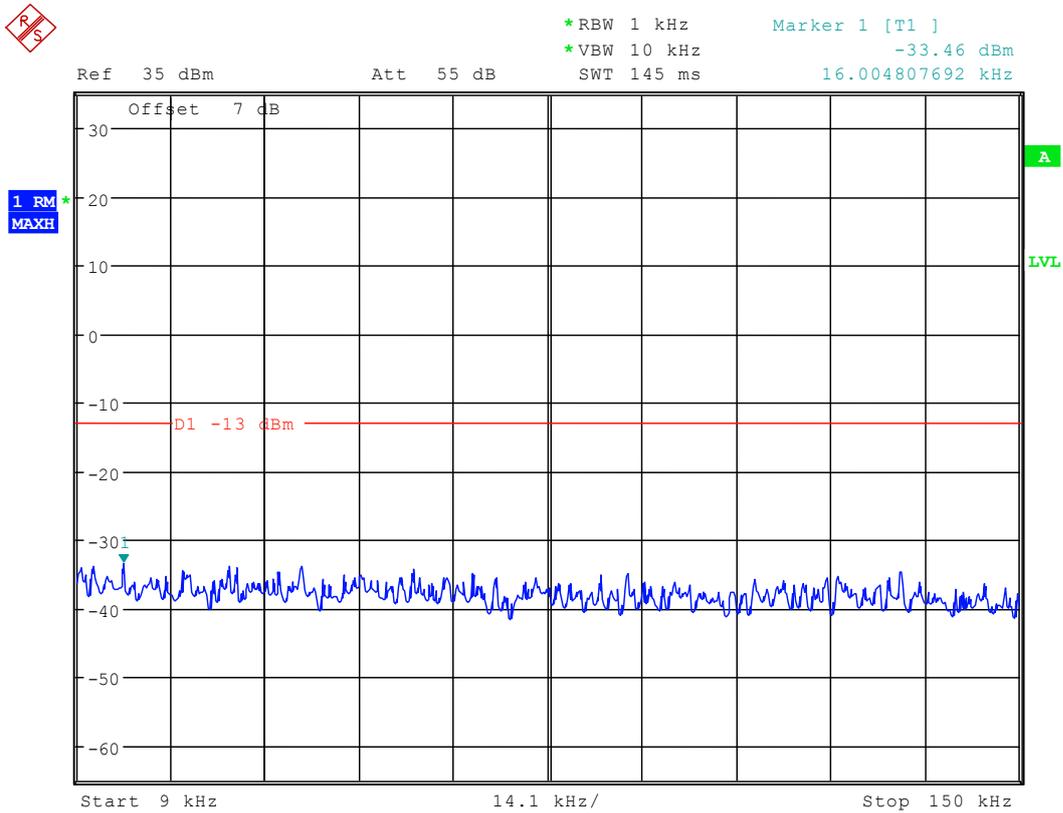


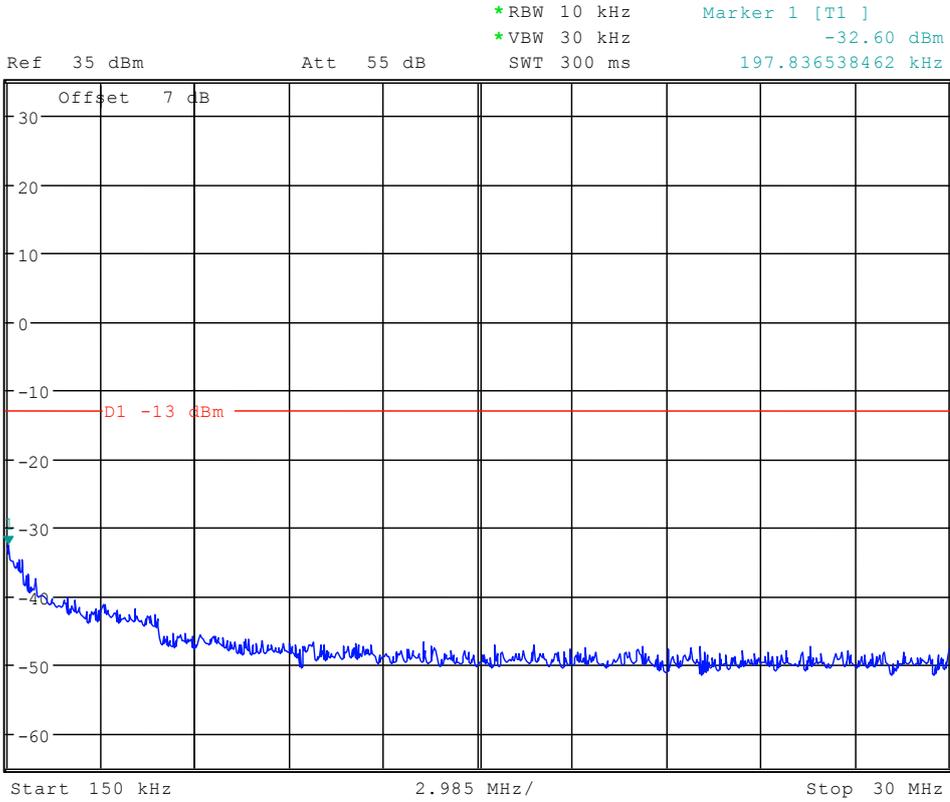


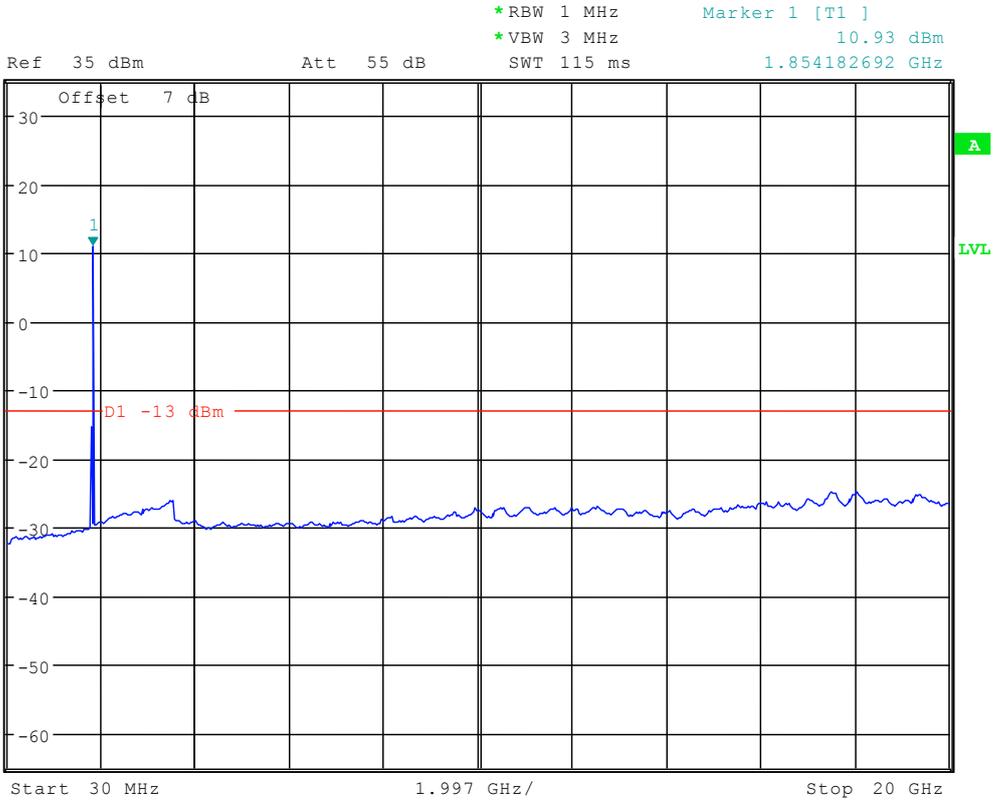


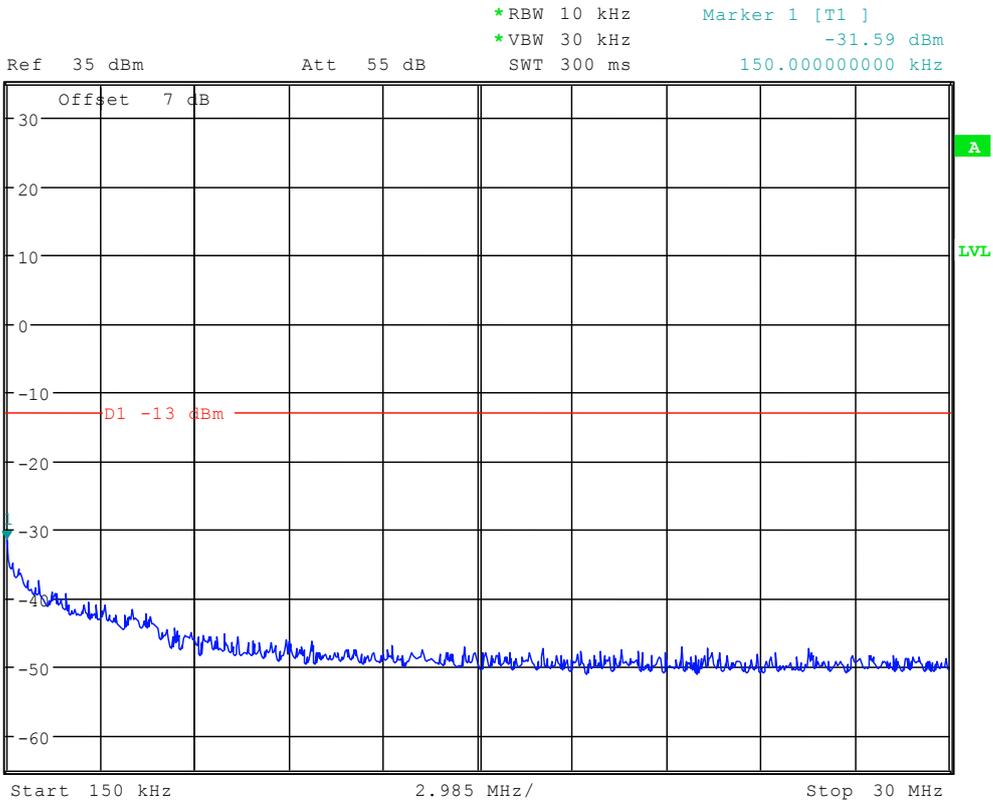


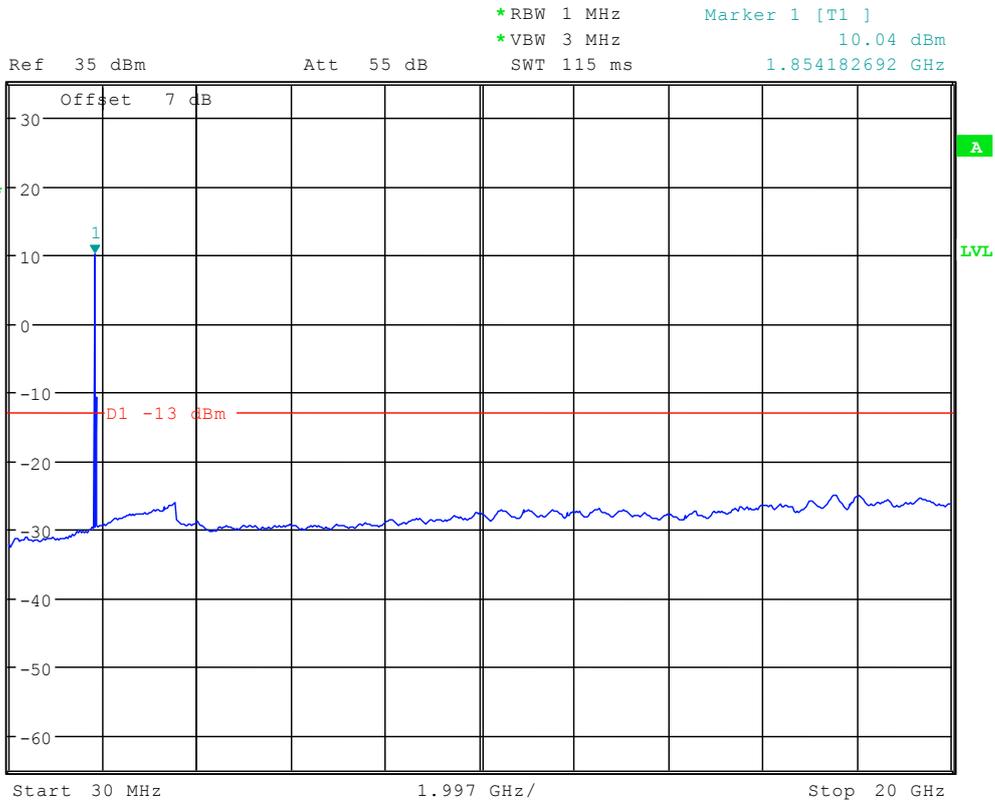
Modulation: 8PSK Channel 25













Channel 1175



Ref 35 dBm Att 55 dB *RBW 1 kHz *VBW 10 kHz SWT 145 ms
Marker 1 [T1] -33.76 dBm 64.586538462 kHz

