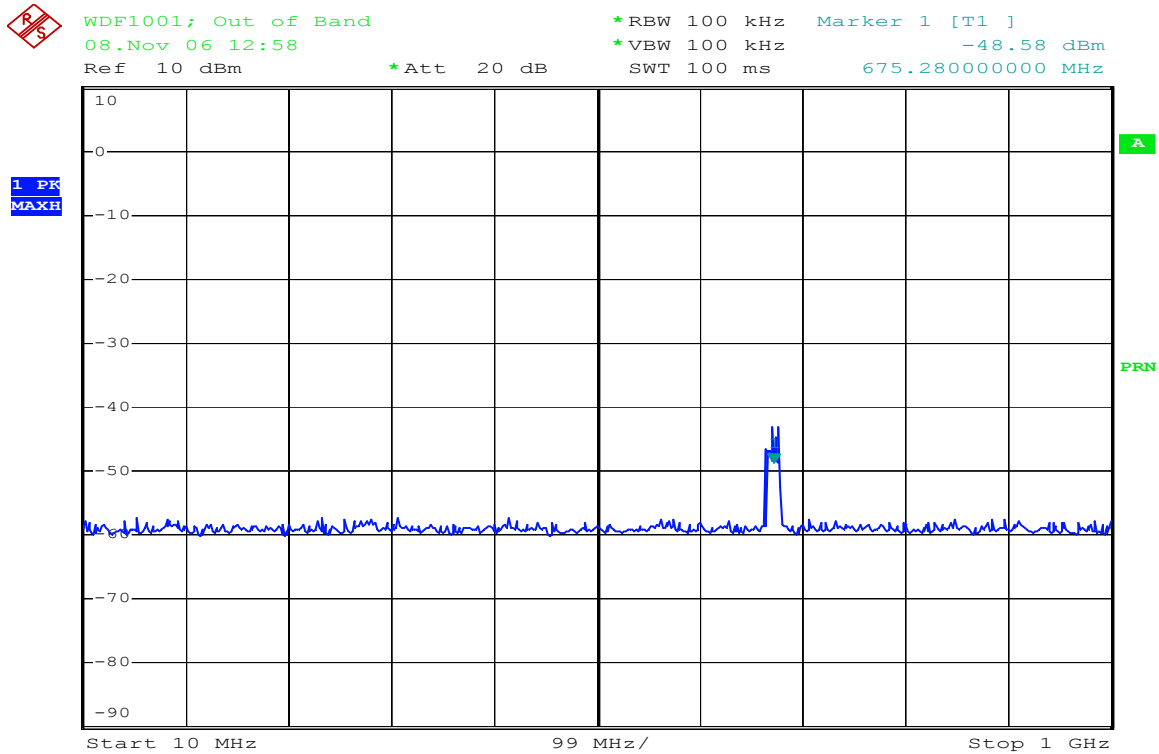
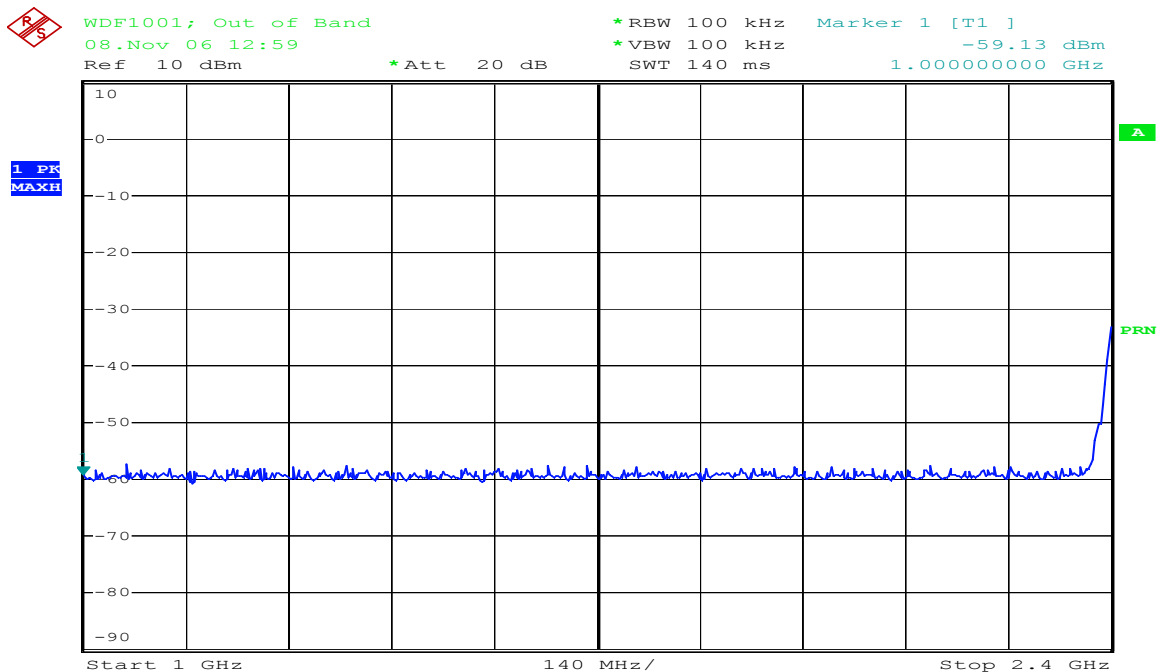


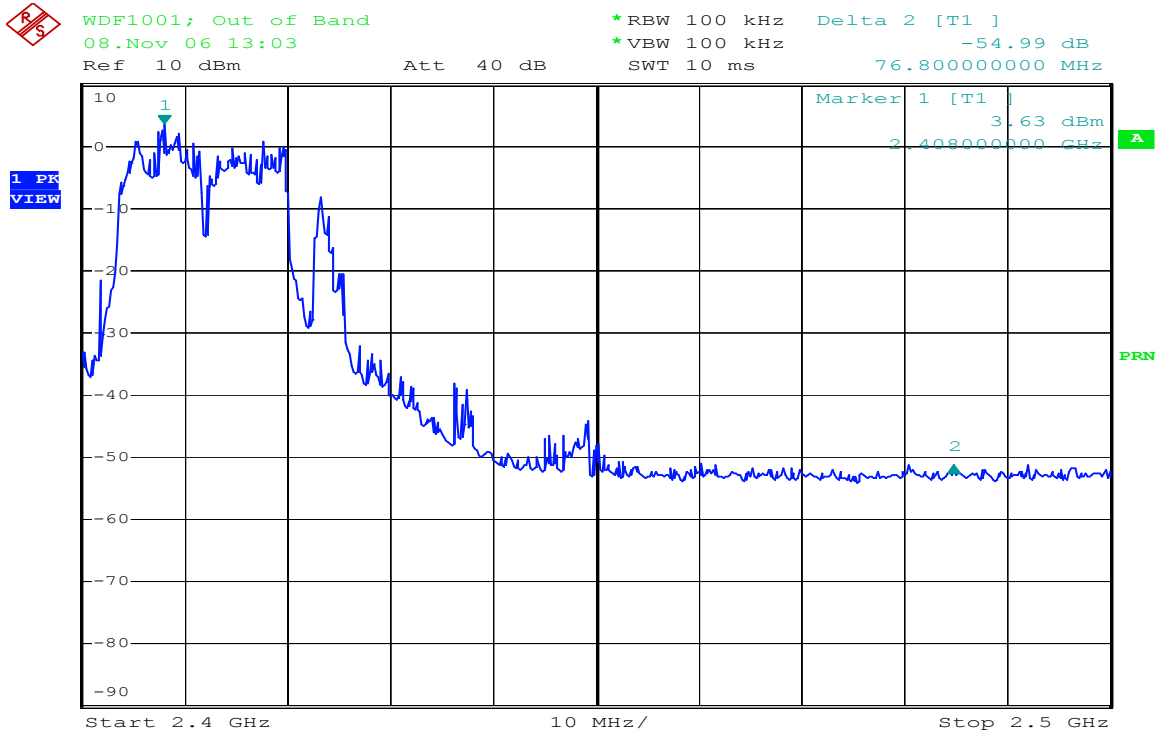
Appendix C
Out of Band Emission Plots
Plot 4.1 OFDM



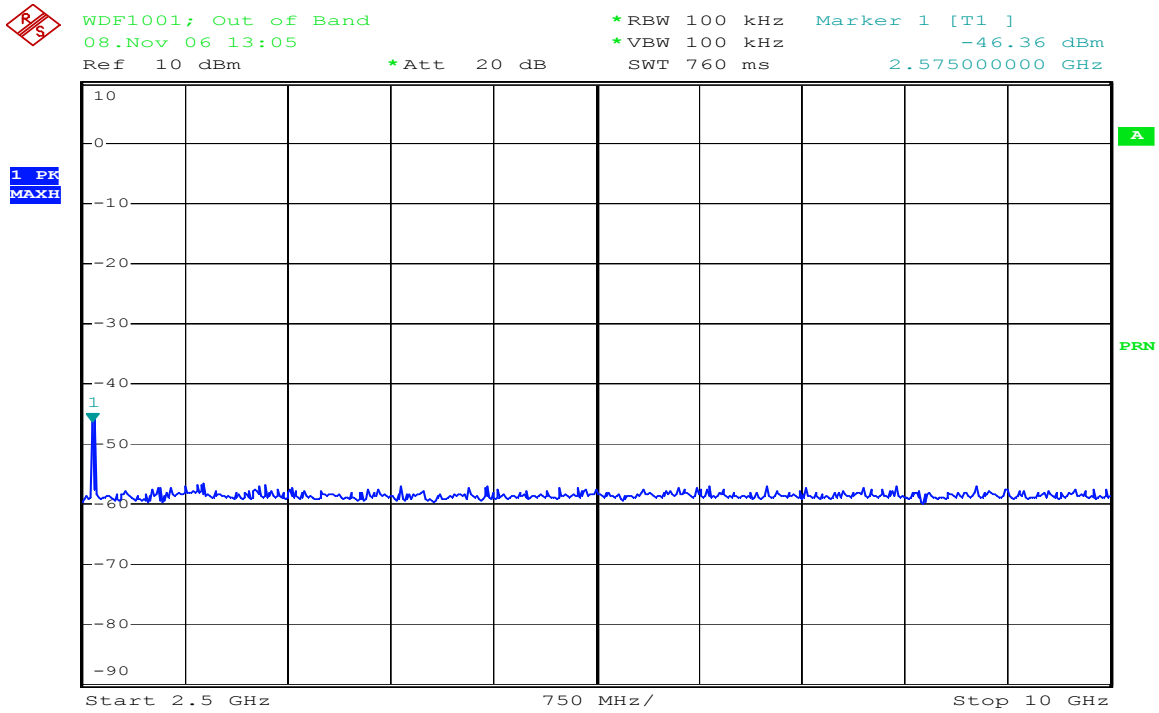
Plot 4.2



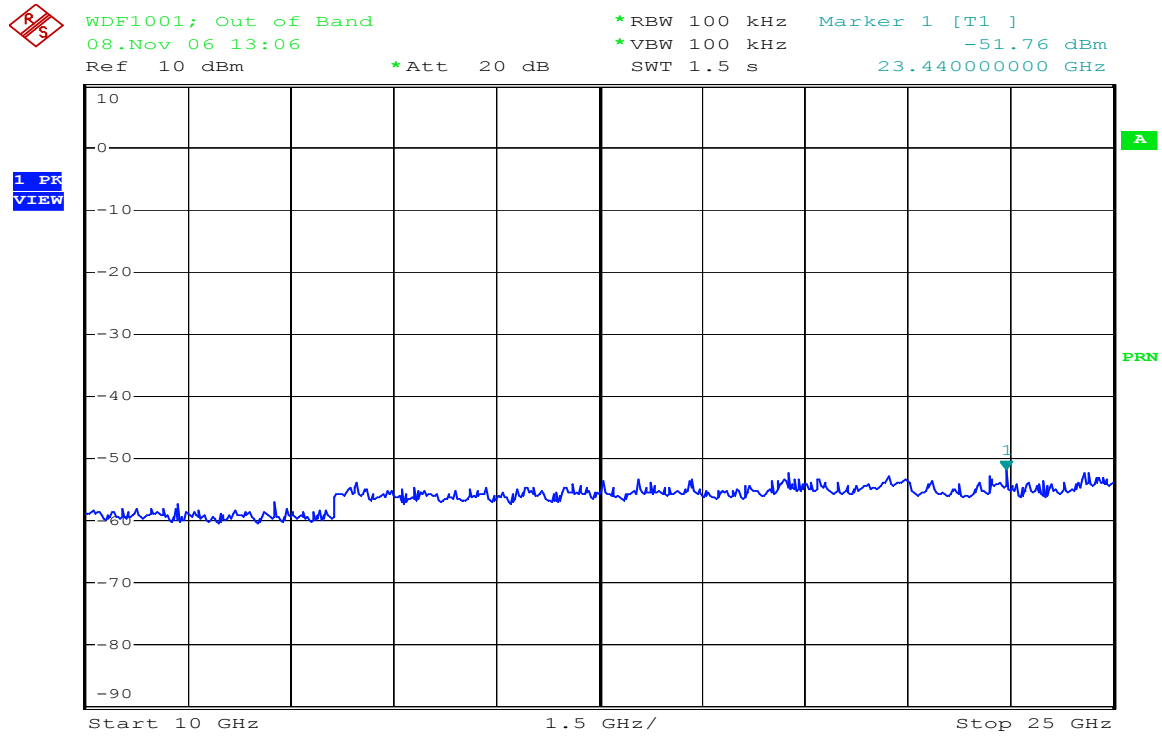
Plot 4.3



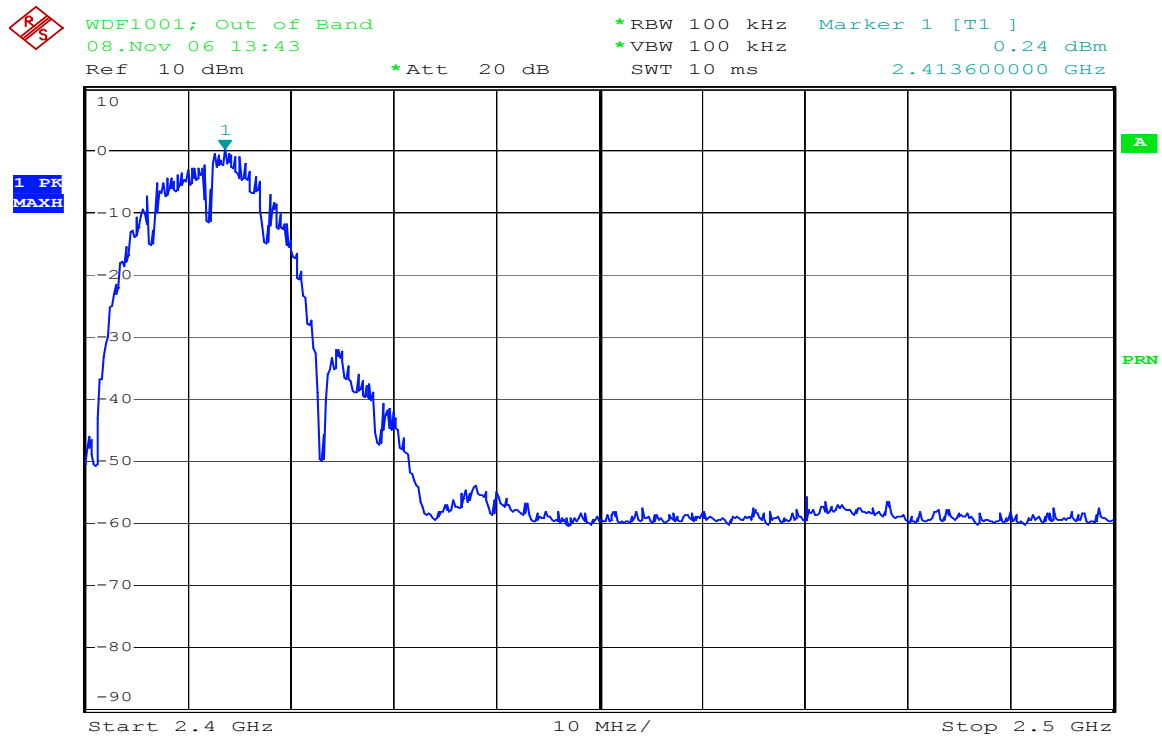
Plot 4.4



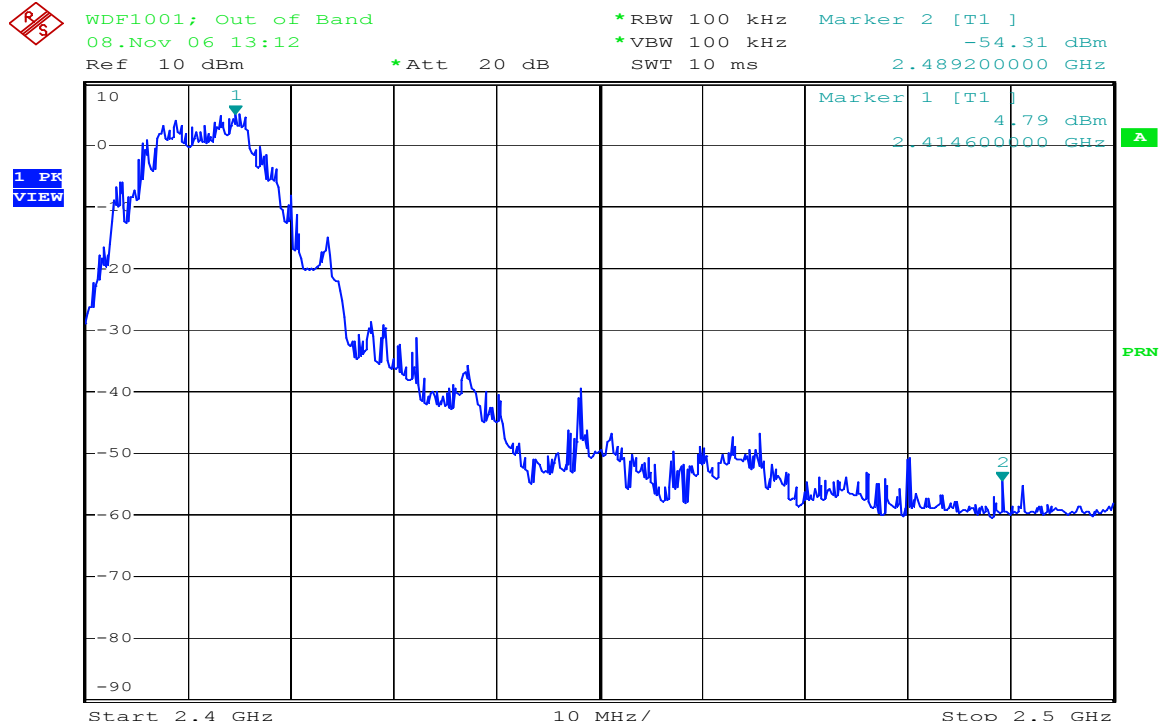
Plot 4.5



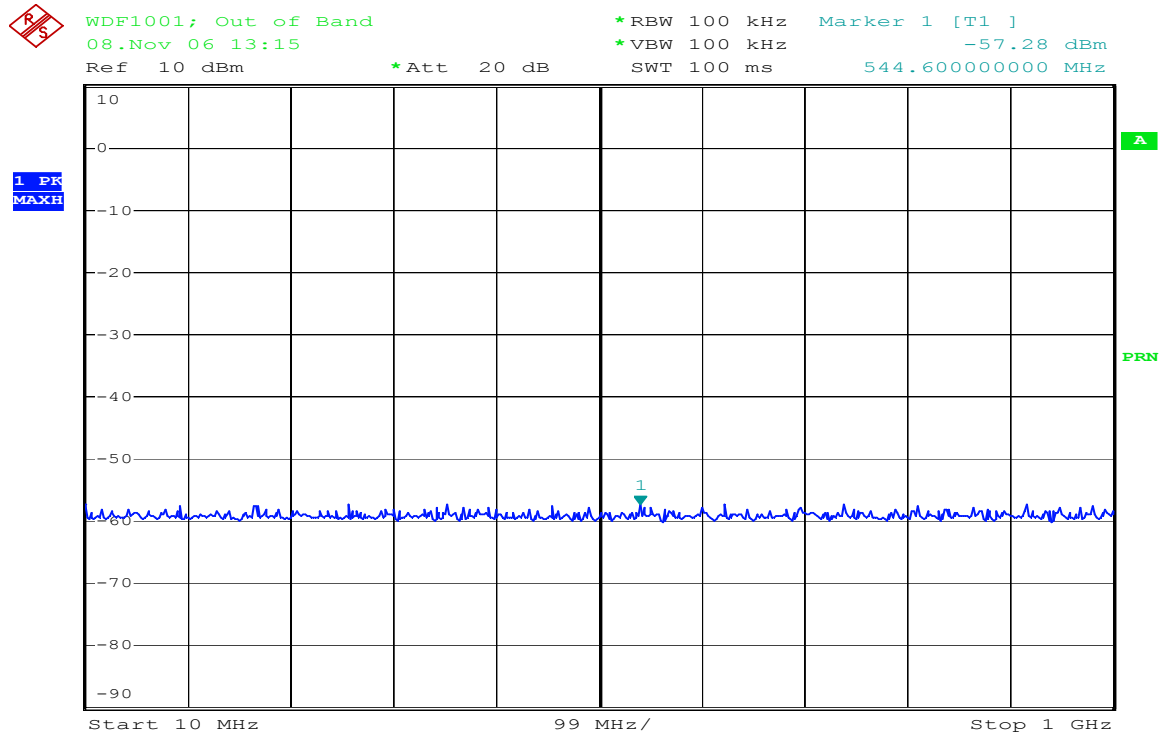
Plot 4.6 DBPSK



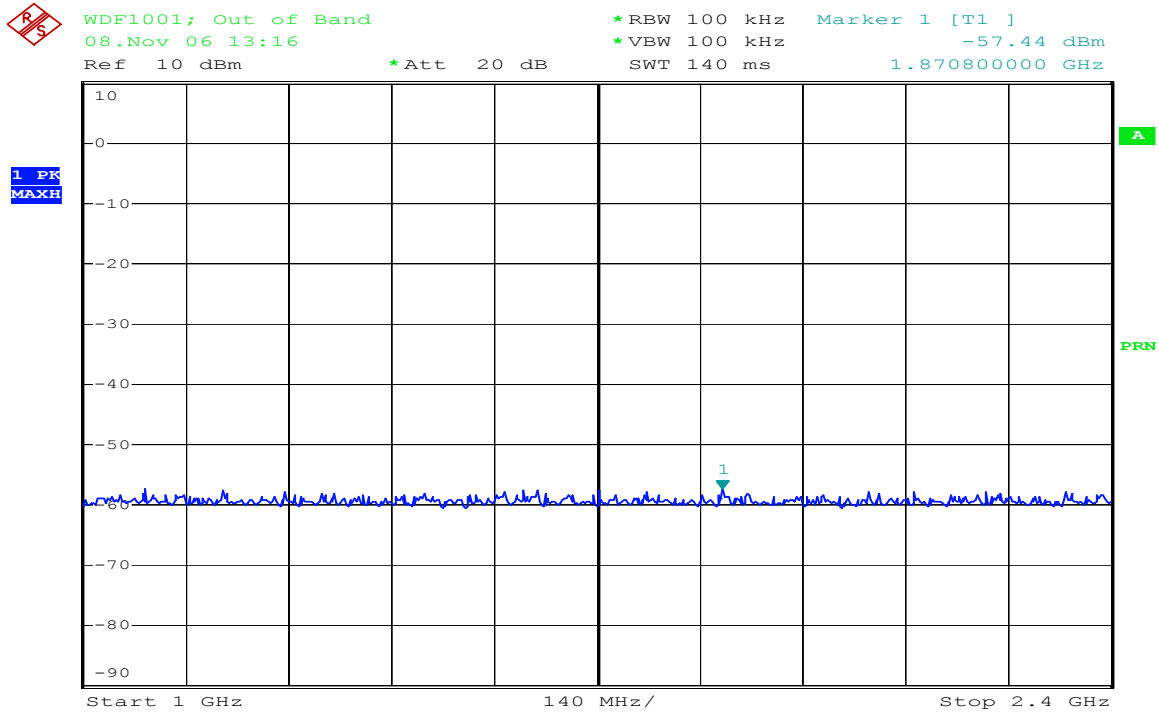
Plot 4.7
CCK



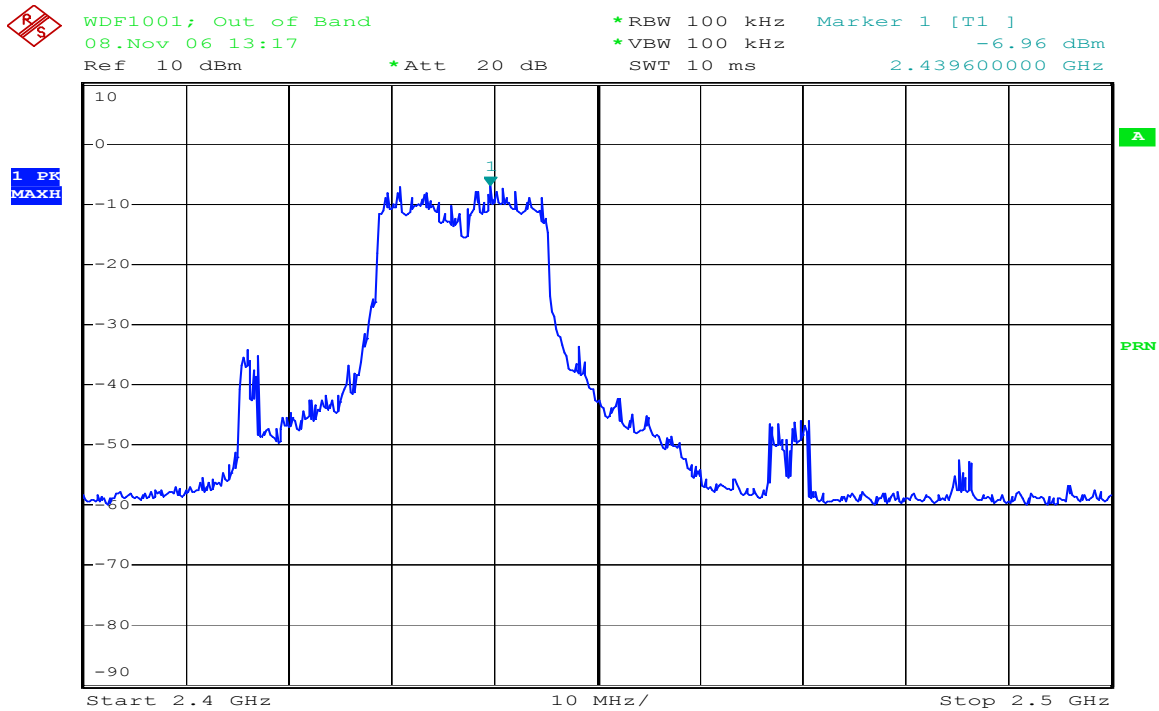
Plot 4.8
Channel #6 OFDM



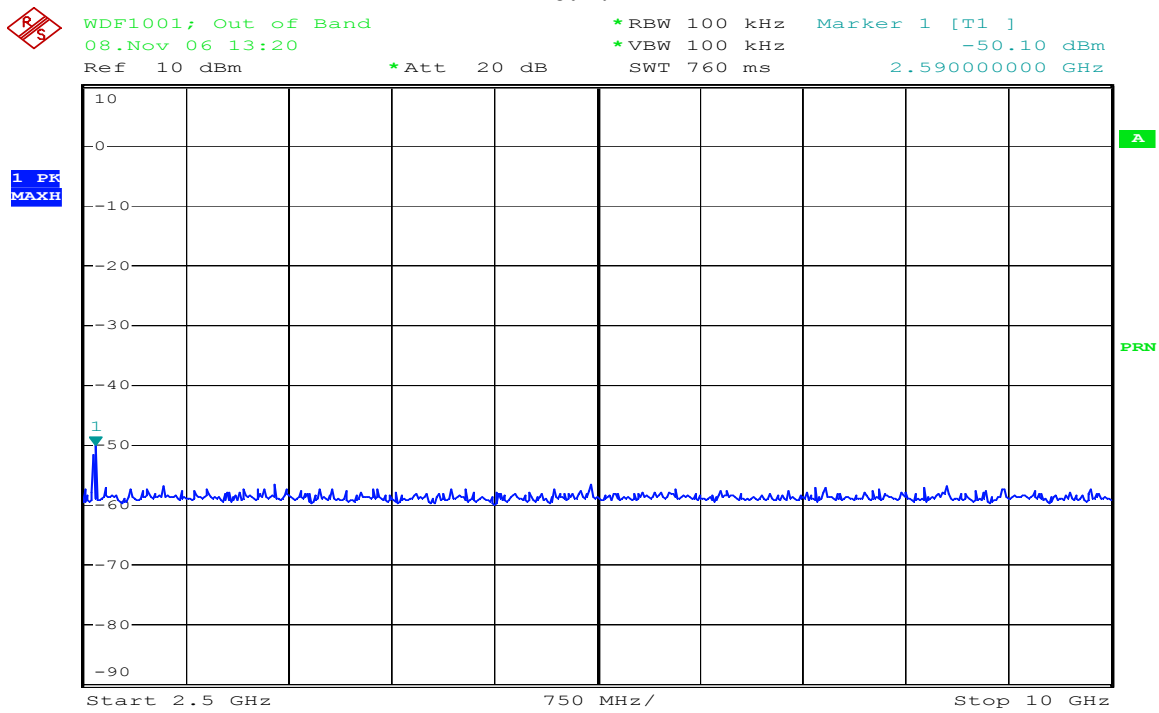
Plot 4.9



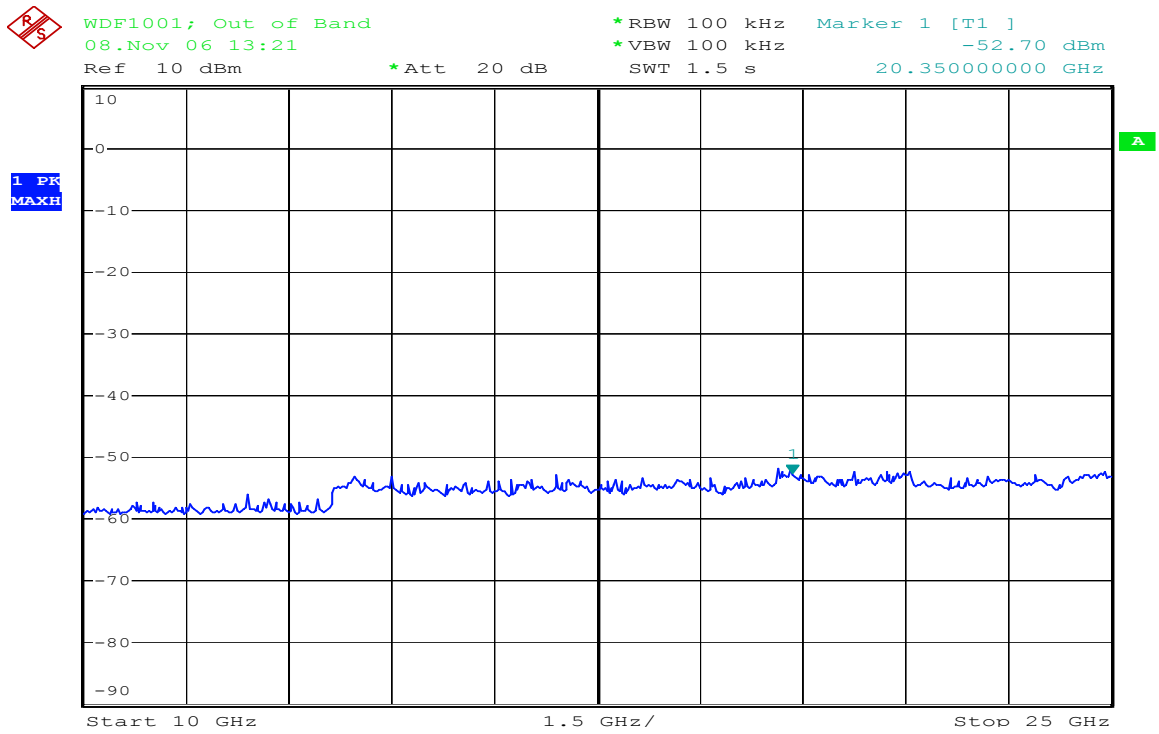
Plot 4.10



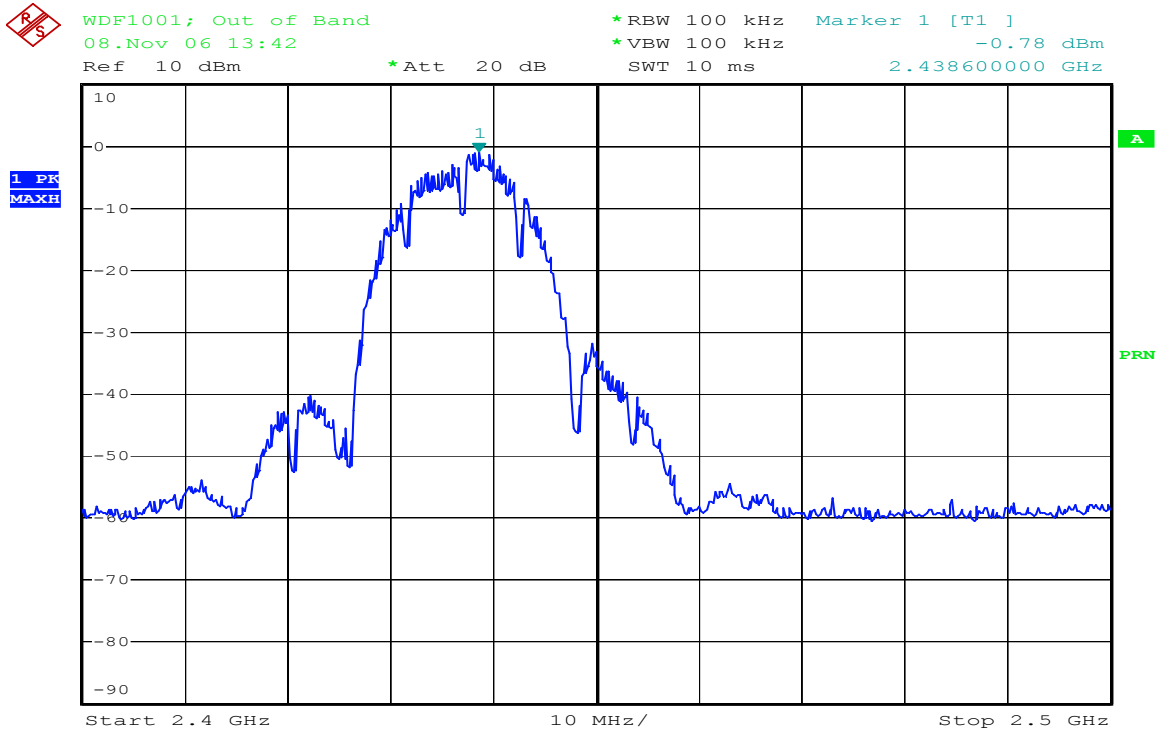
Plot 4.11



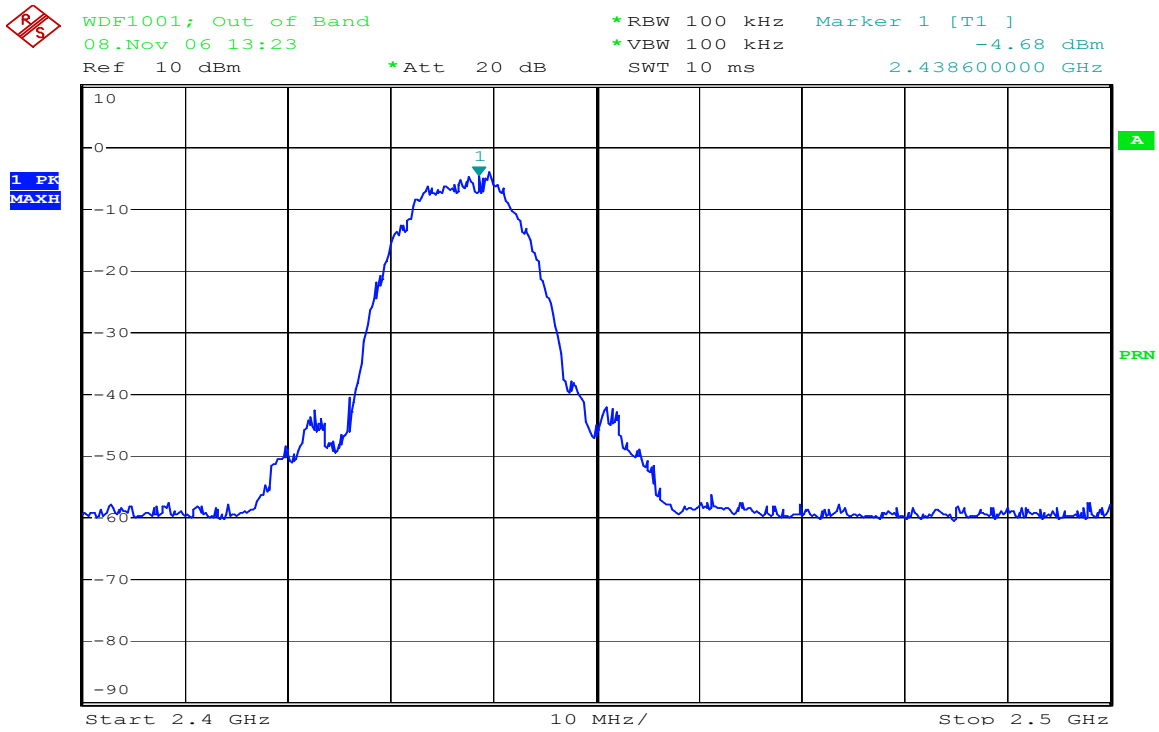
Plot 4.12



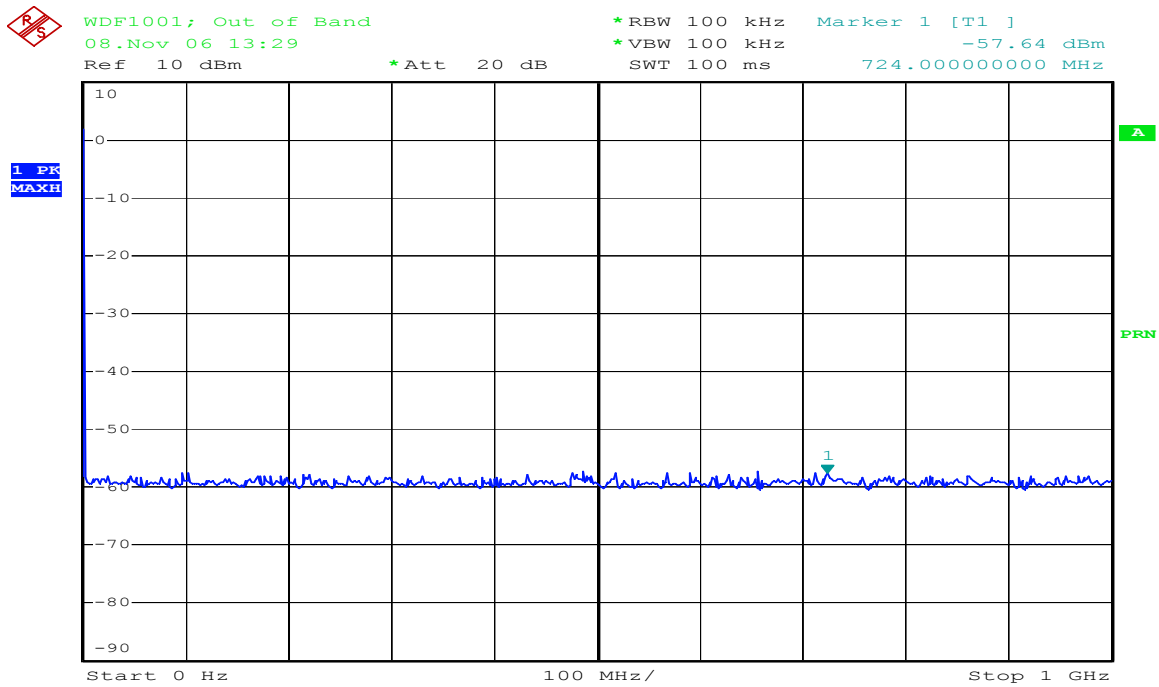
Plot 4.13 DBPSK



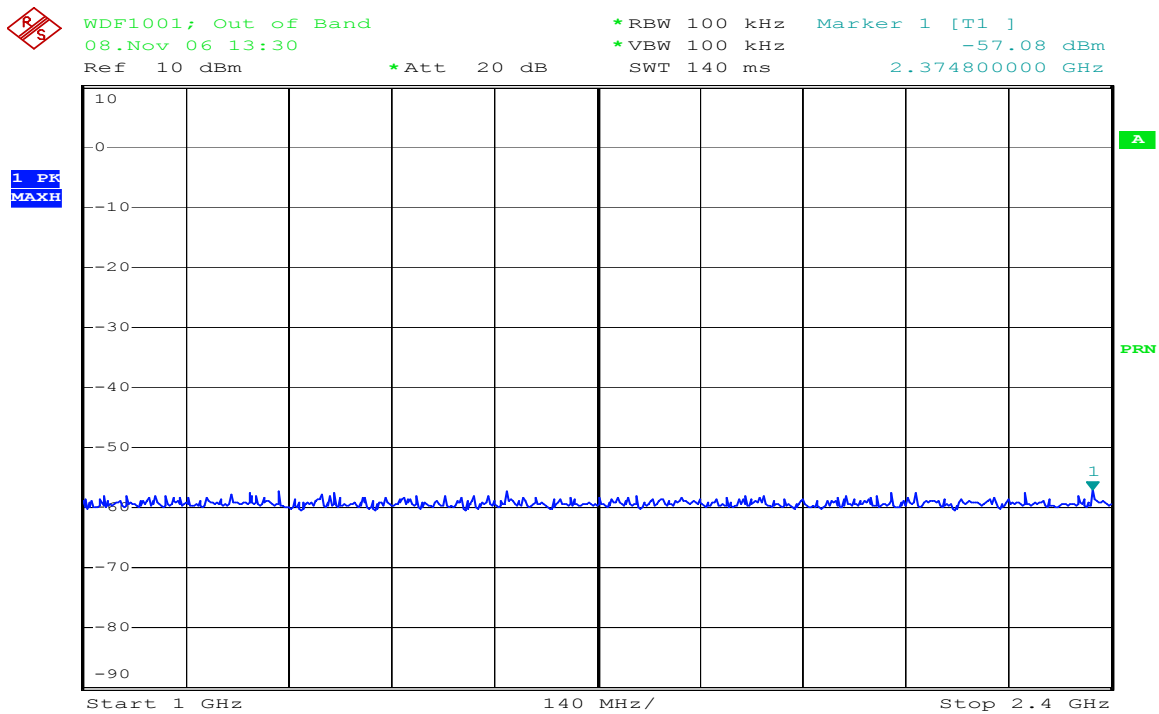
Plot 4.14
CCK



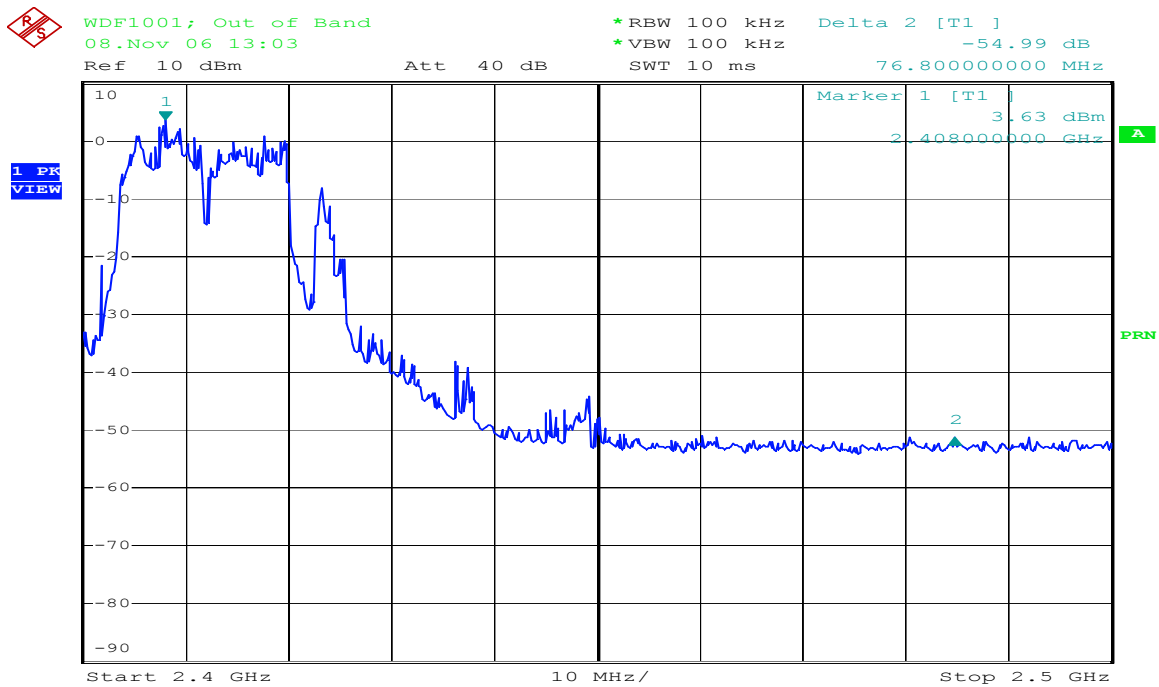
Plot No: 4.15
Channel # 11



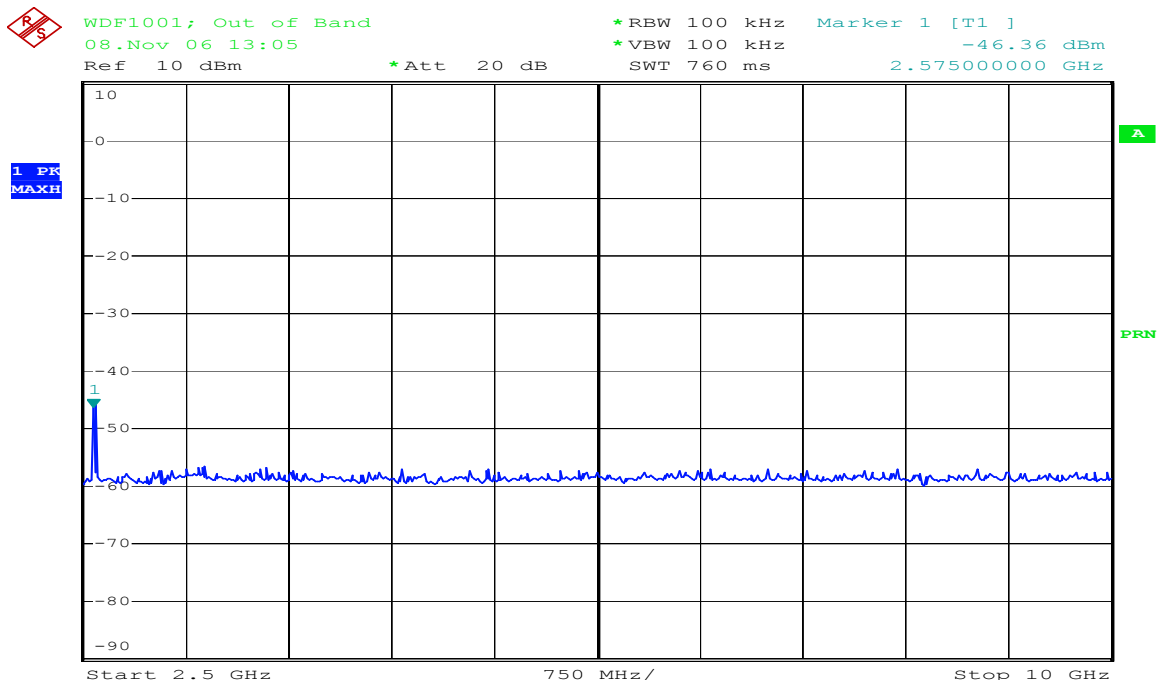
Plot No: 4.16



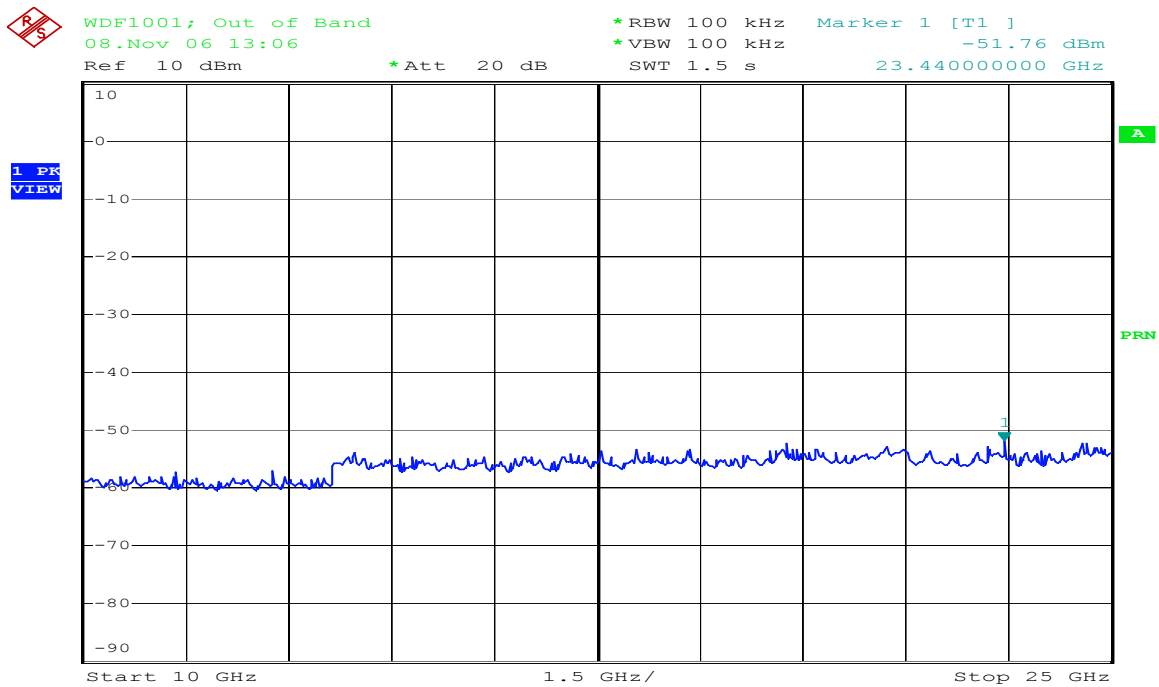
Plot No: 4.17



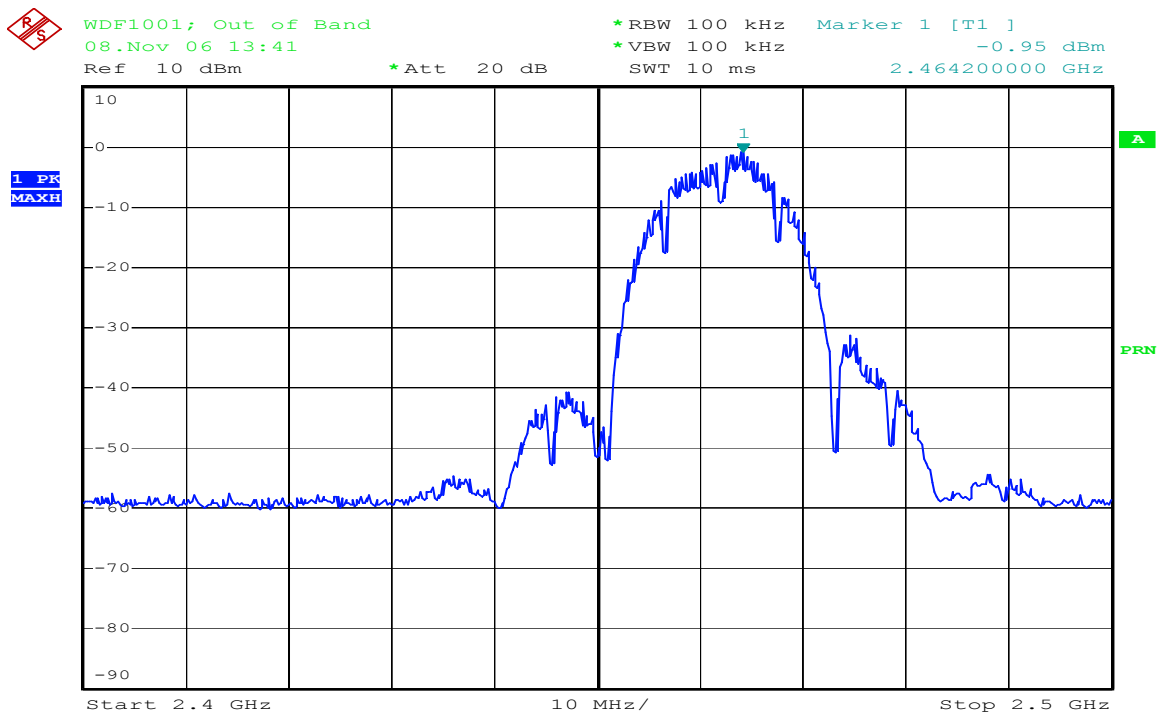
Plot No: 4.18



Plot No: 4.19



Plot No: 4.20
DBPSK



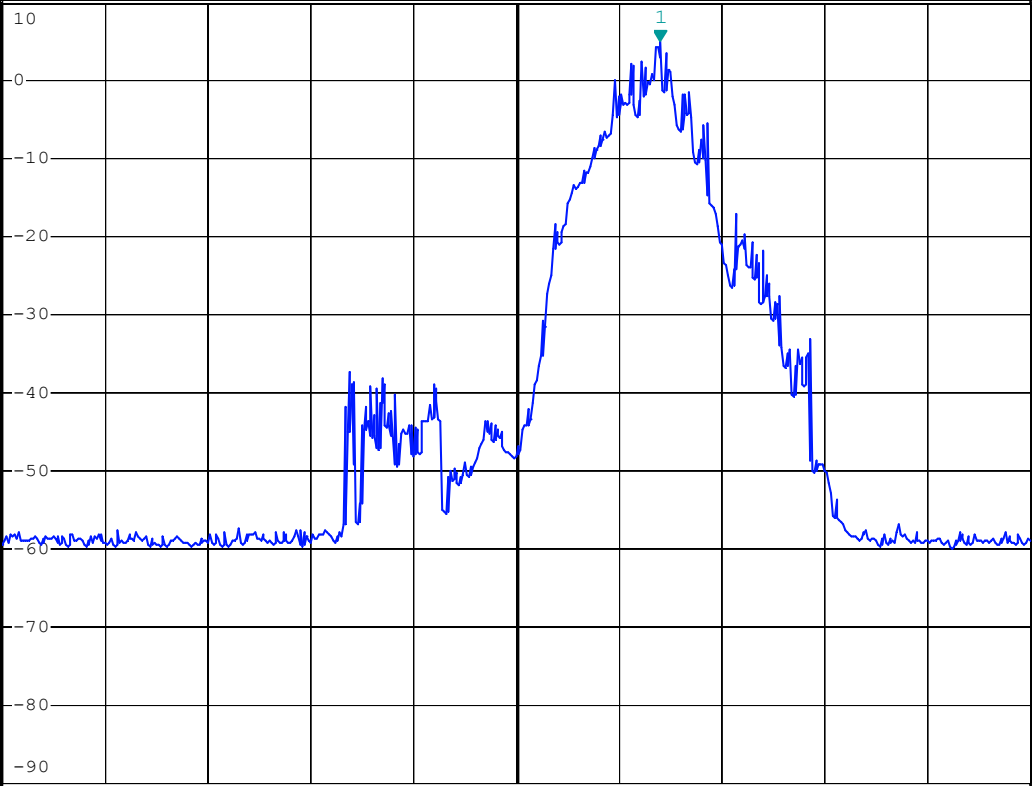
Plot No: 4.21
CCK



WDF1001; Out of Band
08.Nov 06 13:28

*RBW 100 kHz Marker 1 [T1]
*VBW 100 kHz 4.76 dBm
Ref 10 dBm *Att 20 dB SWT 10 ms 2.464000000 GHz

1 PK
MAXH



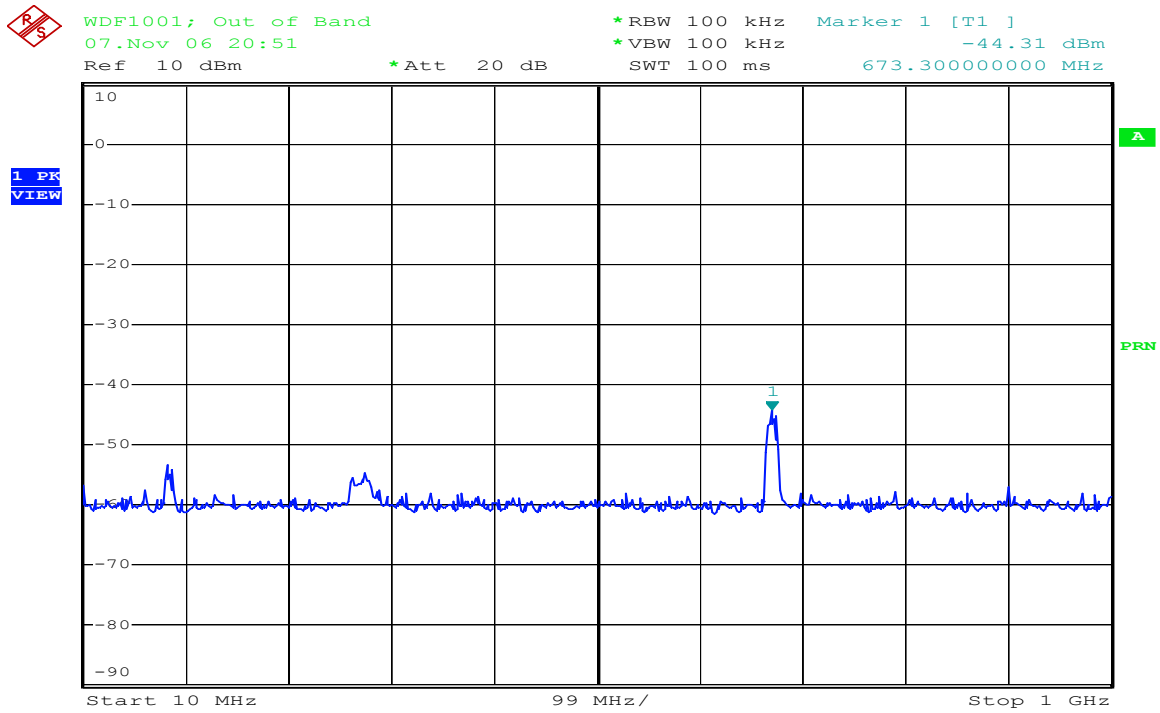
A

PRN

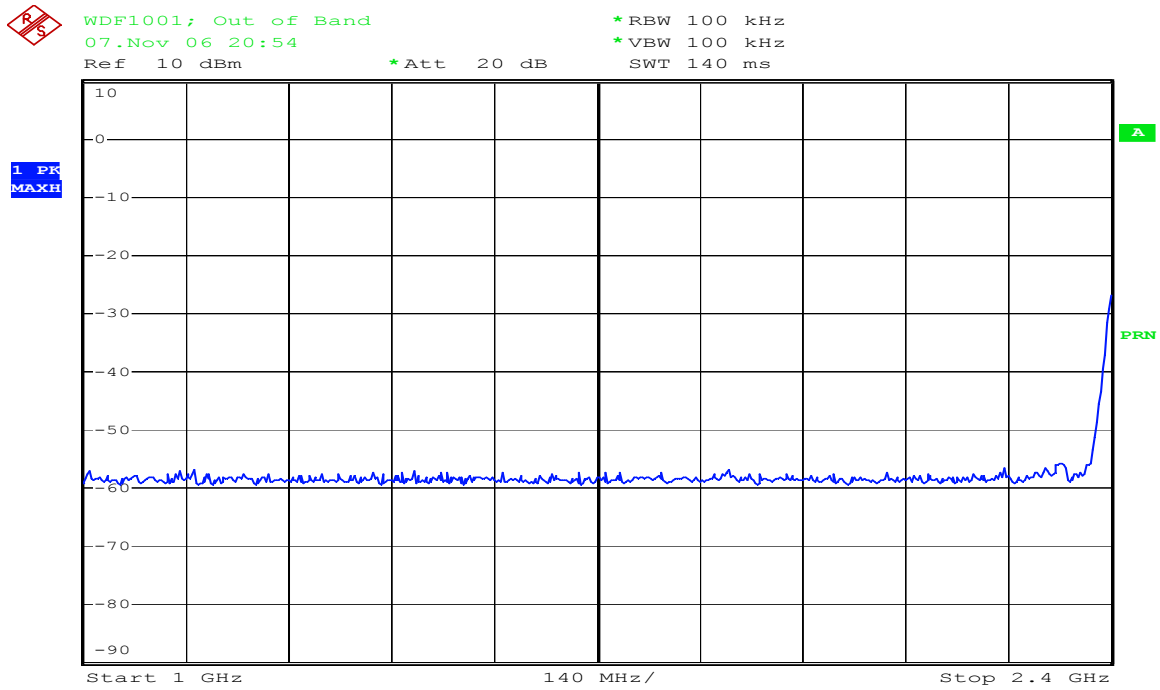
Start 2.4 GHz 10 MHz/ Stop 2.5 GHz

Port B

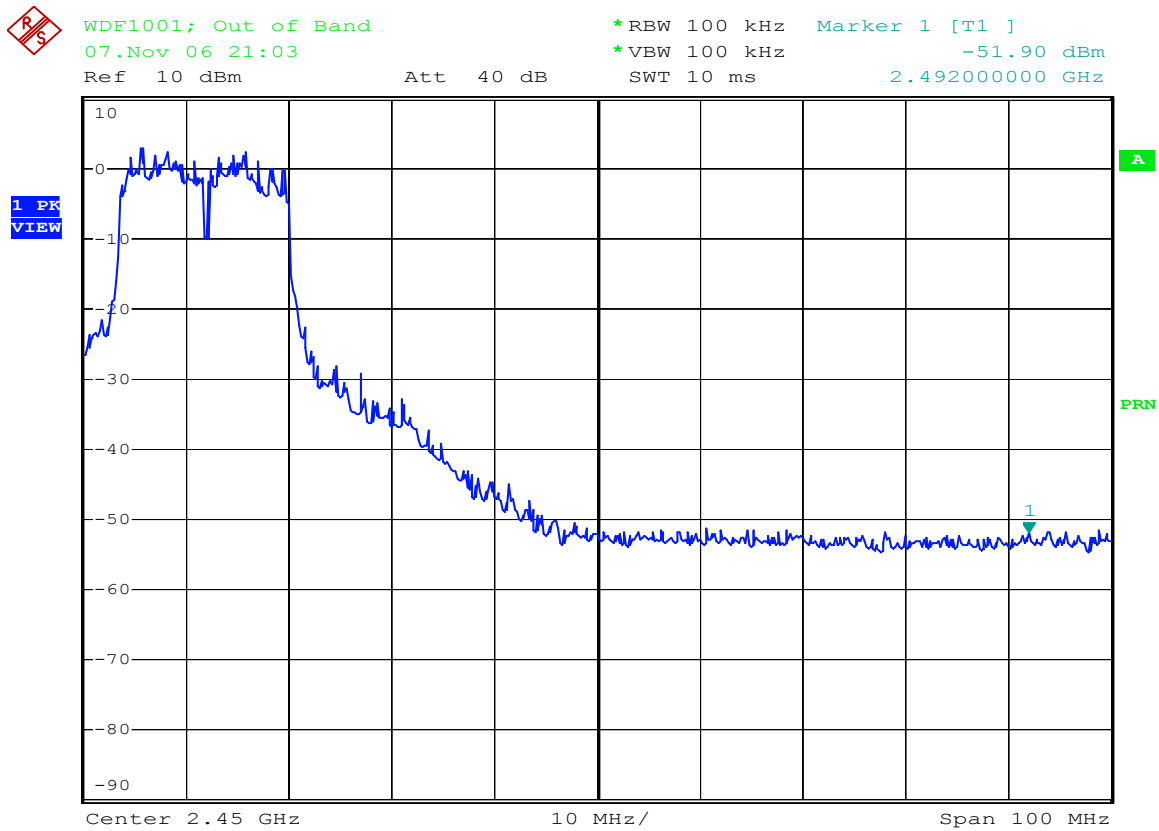
Plot No: 4.22 OFDM
Channel #1



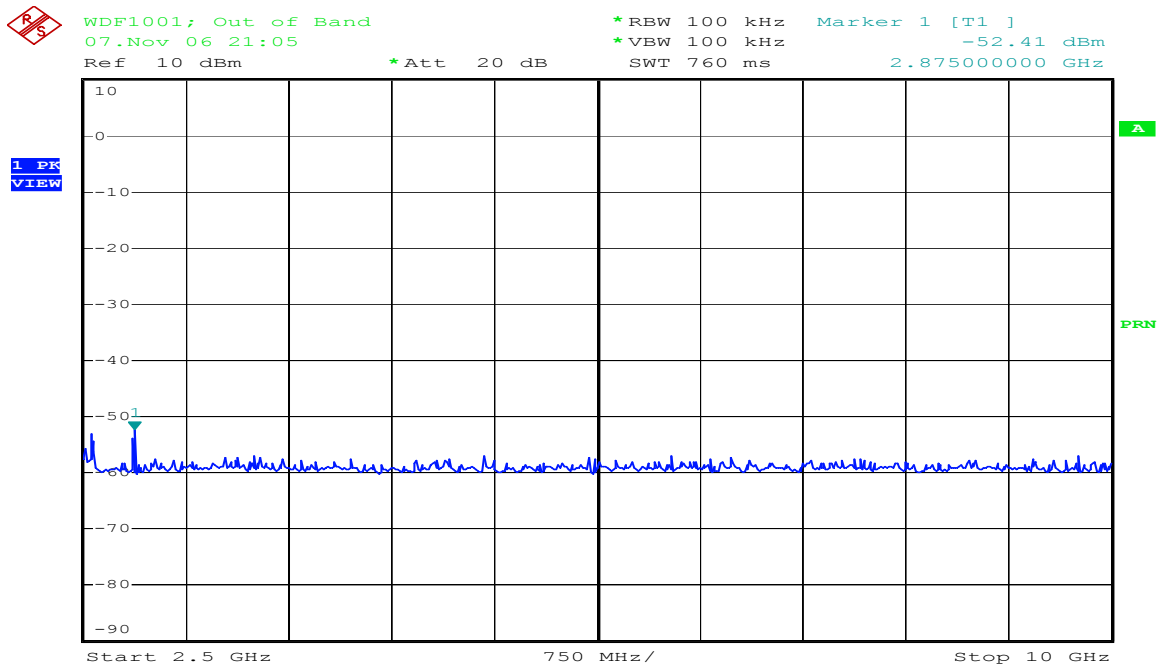
Plot No: 4.23



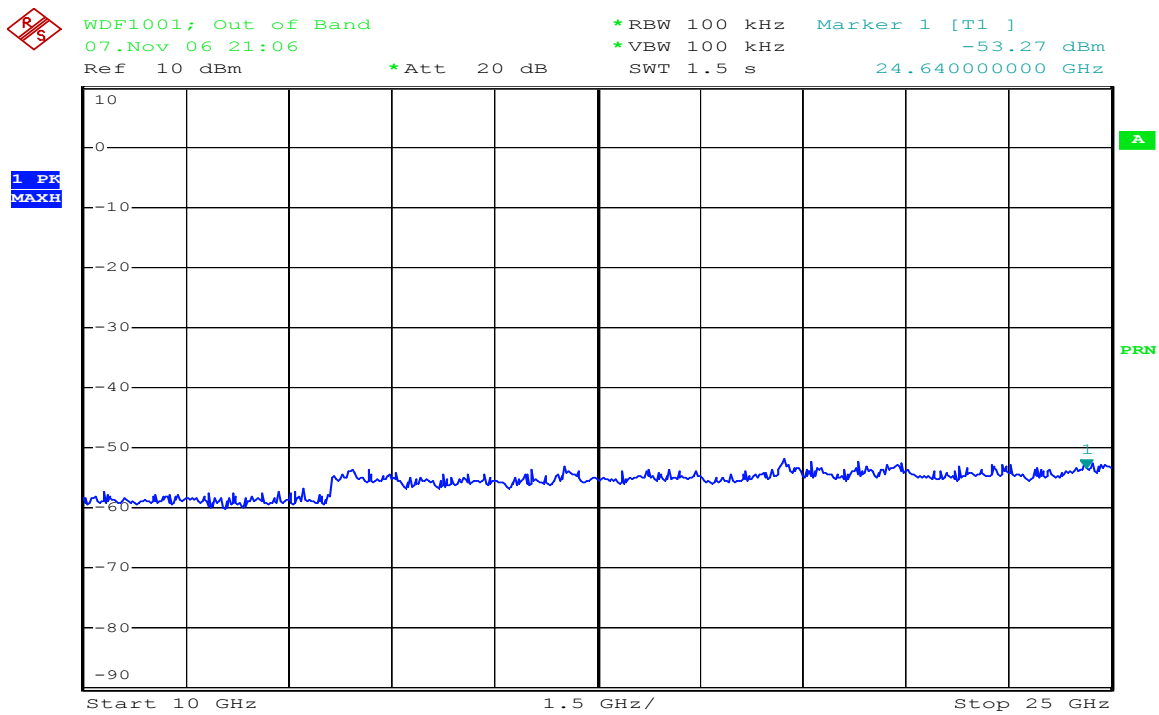
Plot No: 4.24



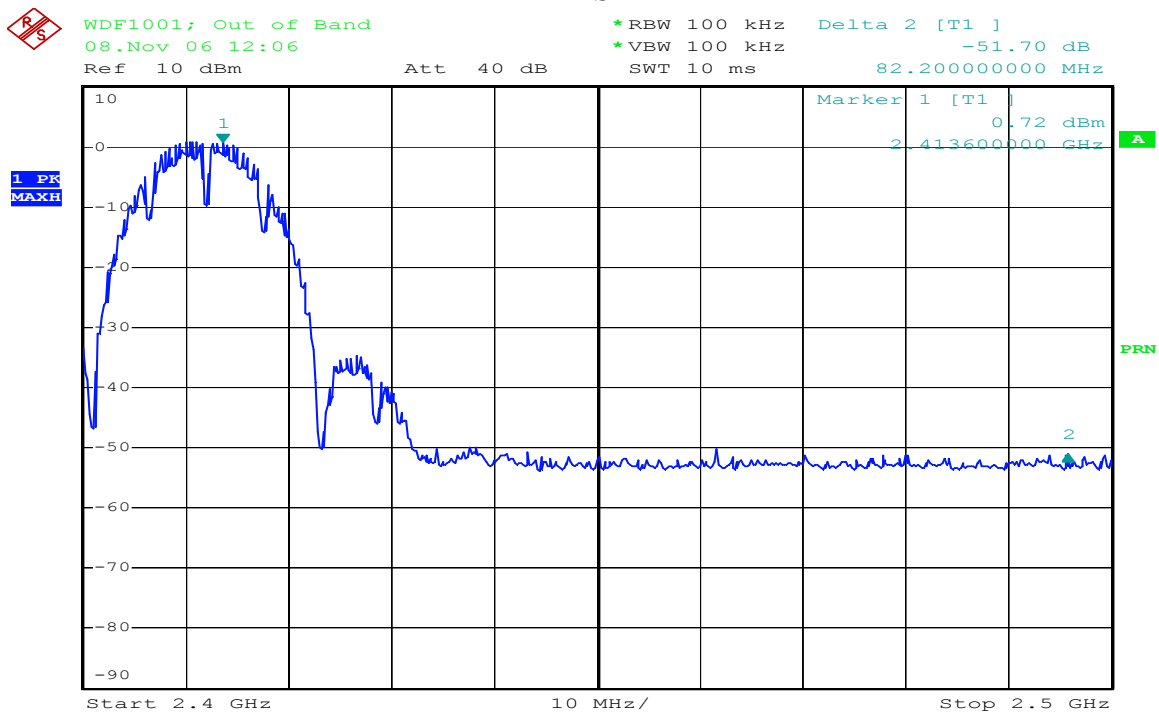
Plot No: 4.25



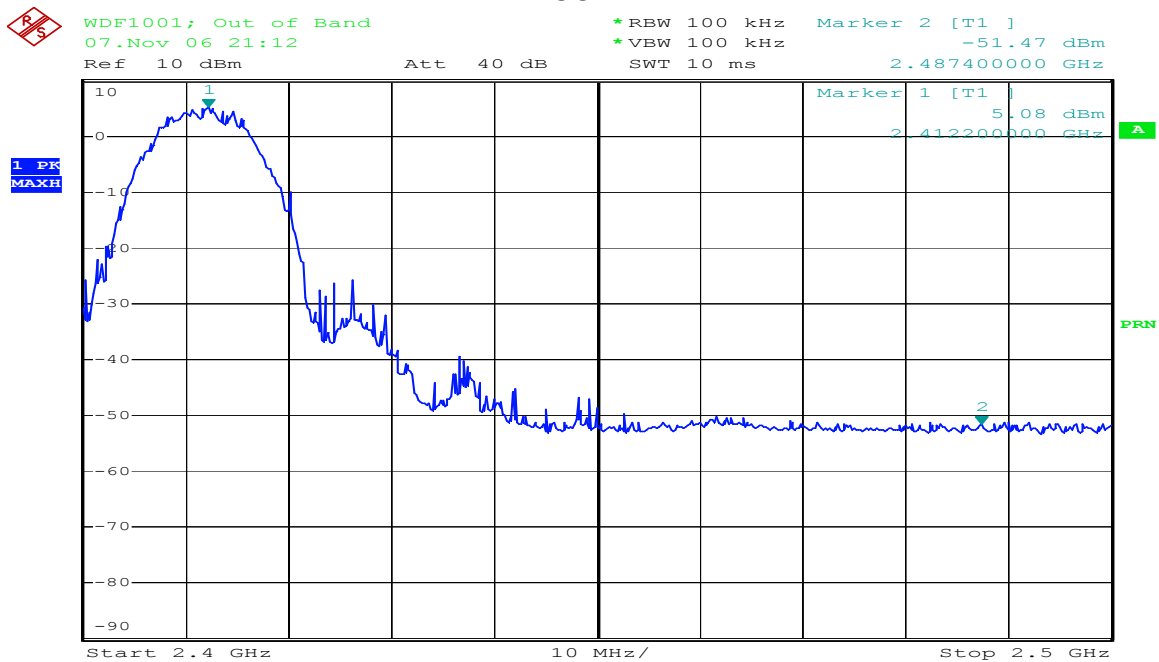
Plot No: 4.26



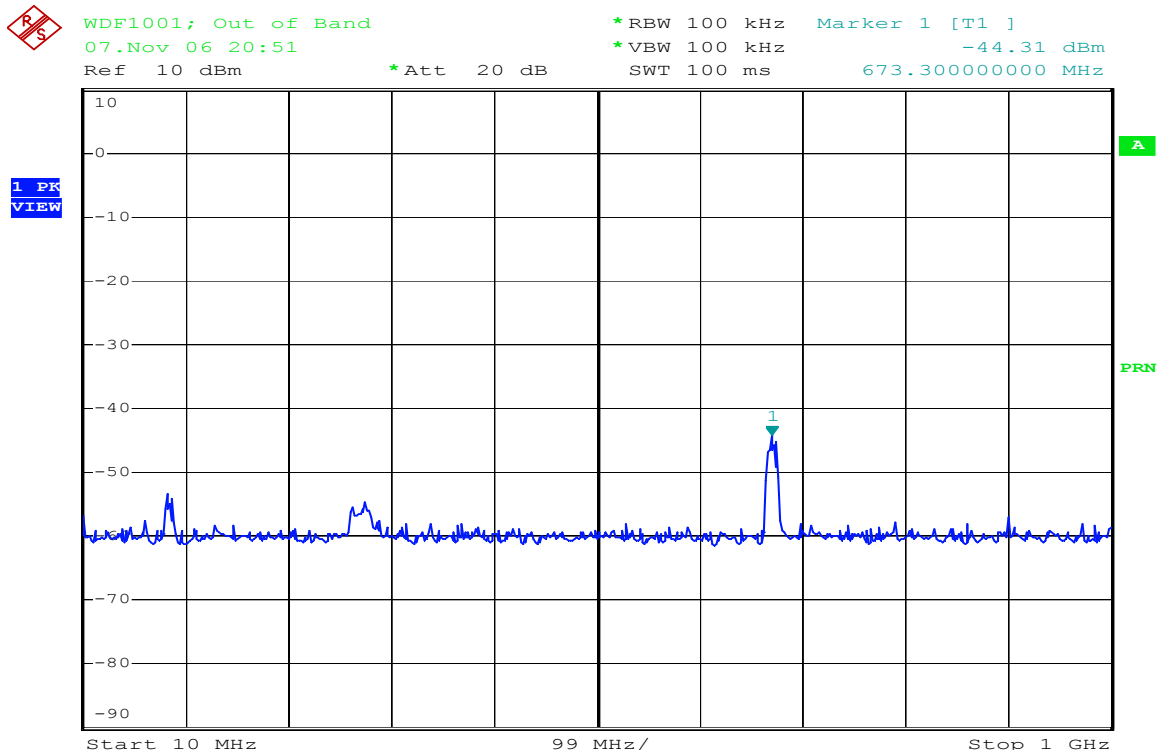
Plot No: 4.27
DBPSK



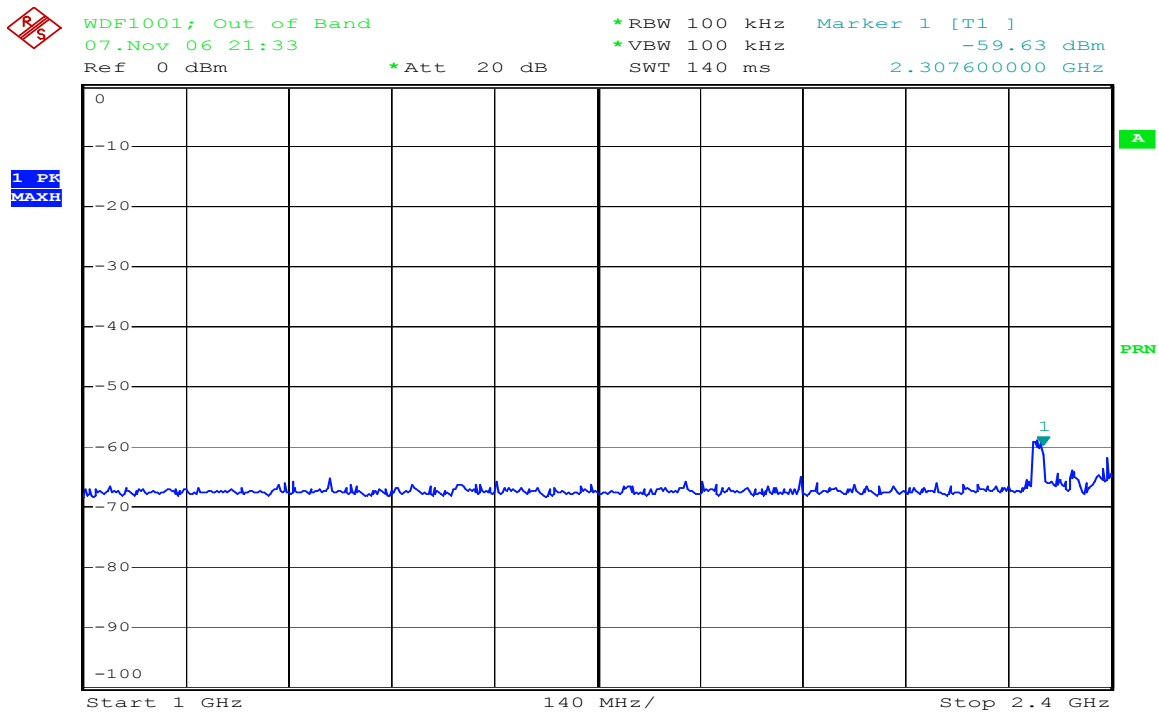
Plot No: 4.28
CCK



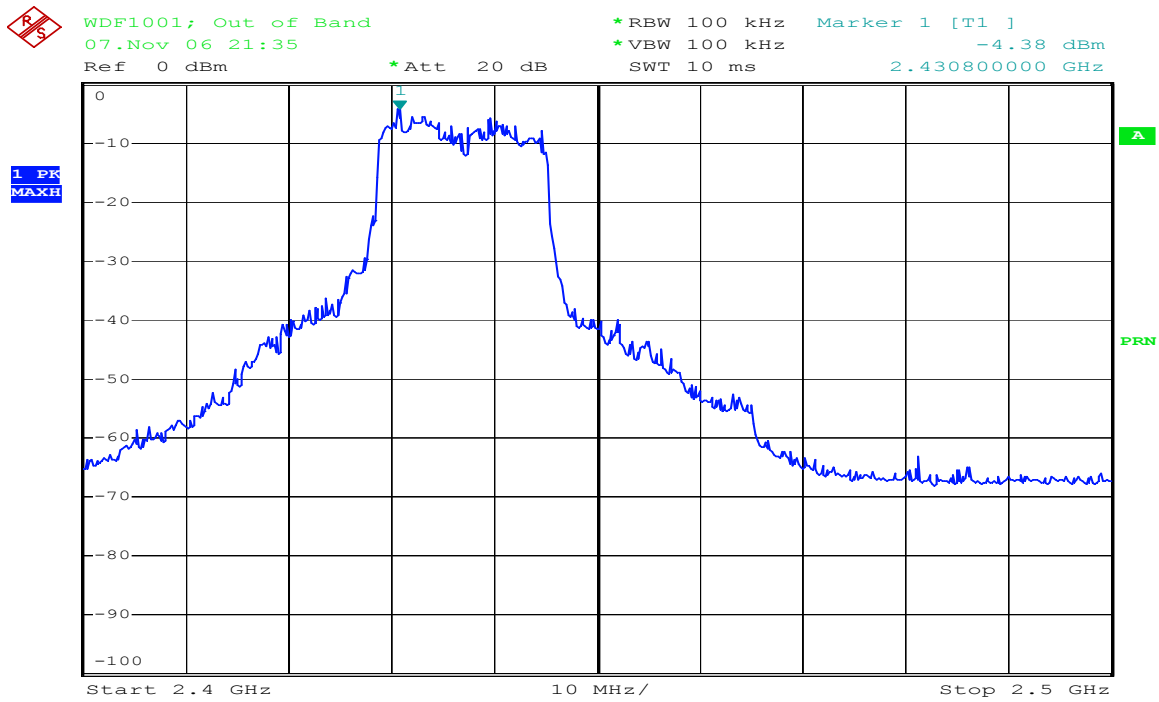
Plot No: 4.29
Channel #6 OFDM



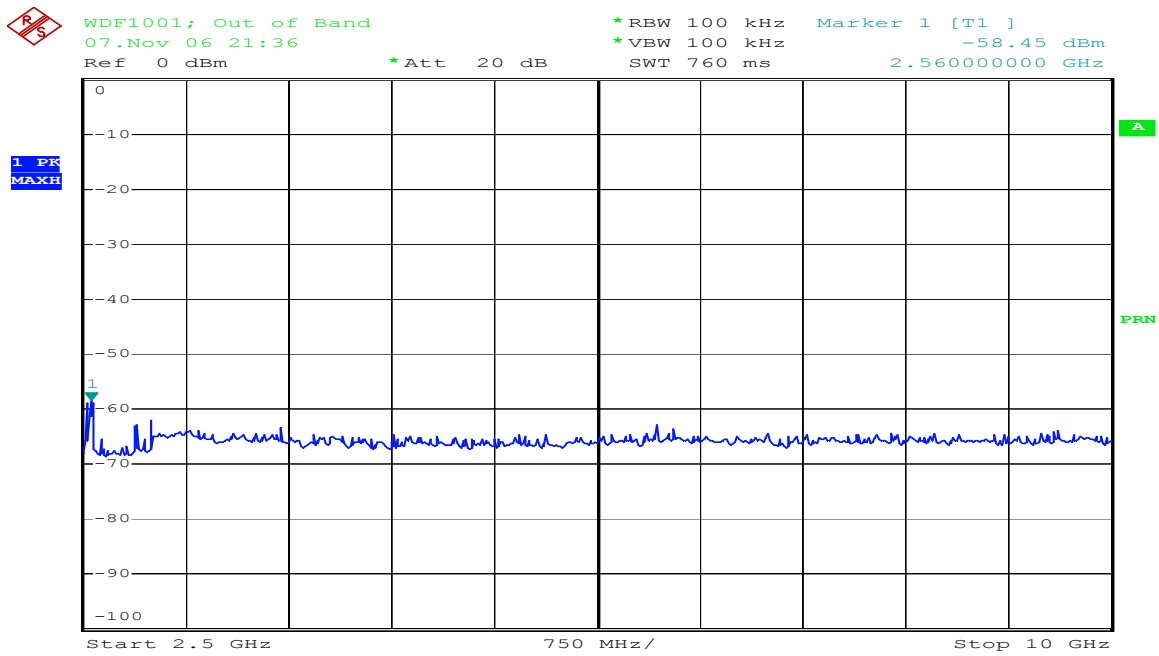
Plot No: 4.30



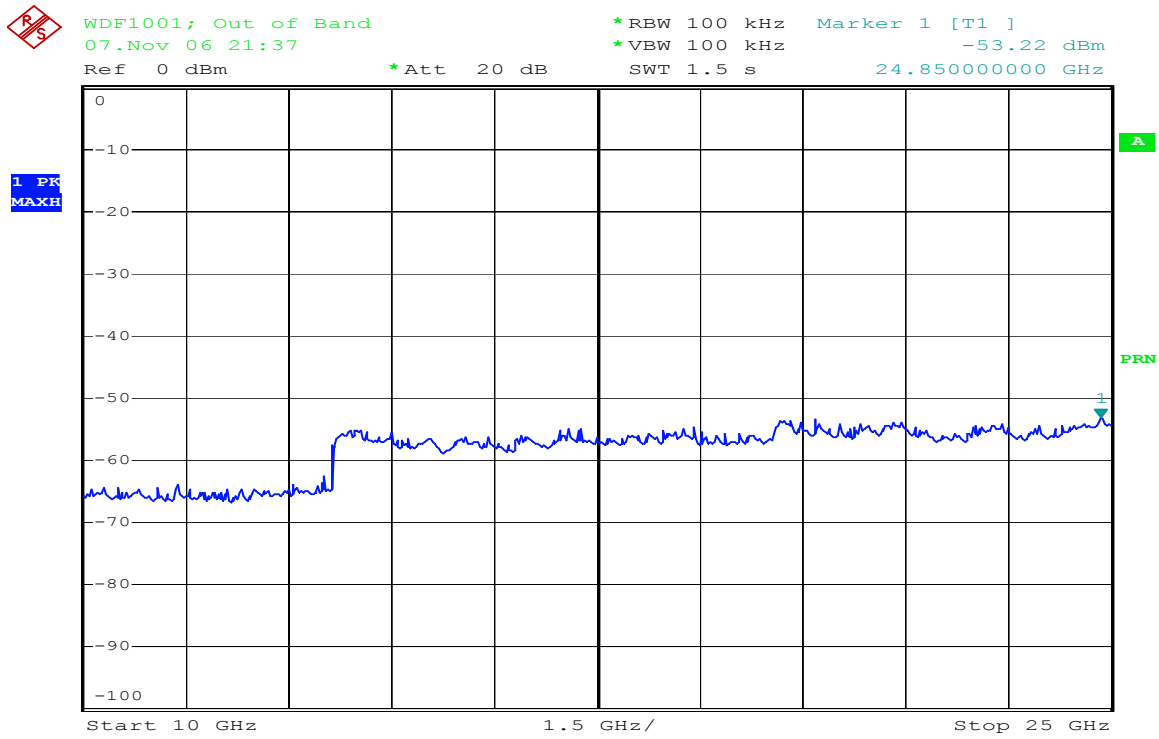
Plot No: 4.31



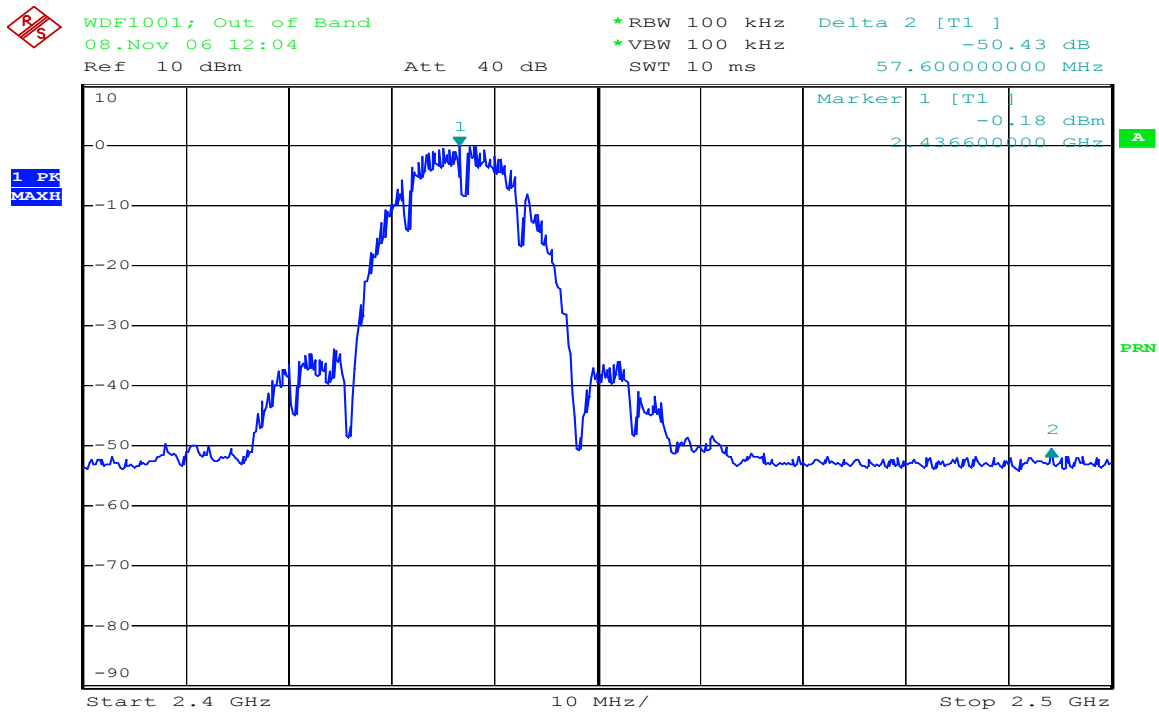
Plot No: 4.32



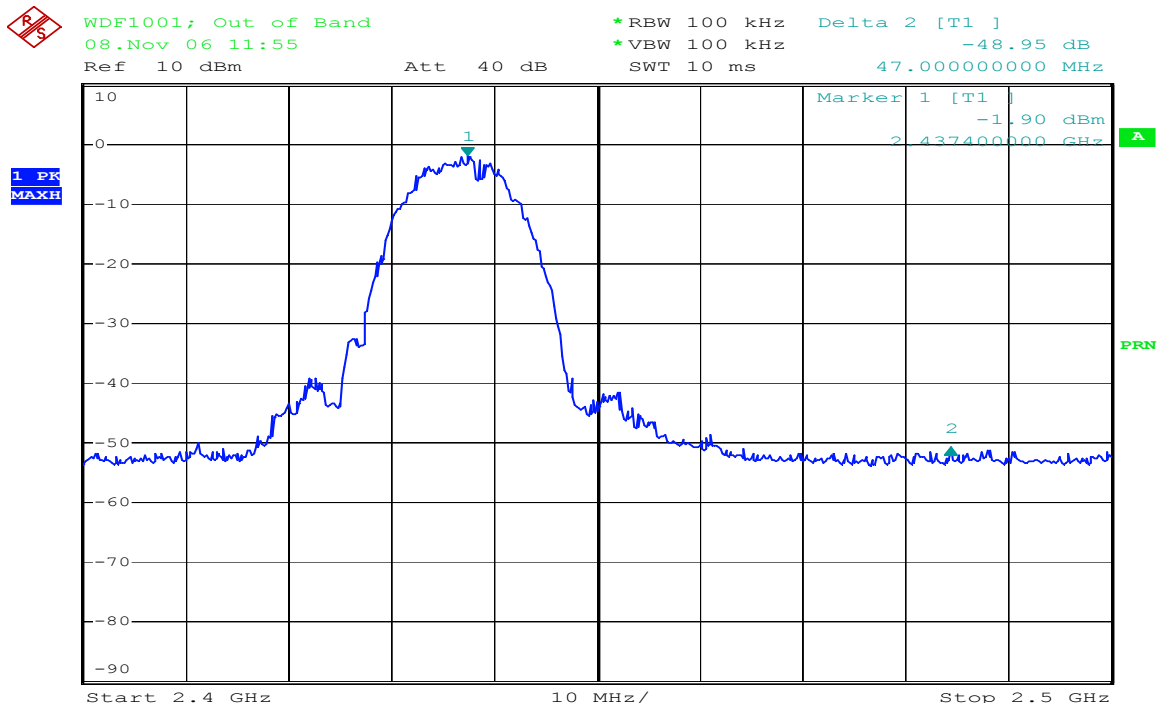
Plot No: 4.33



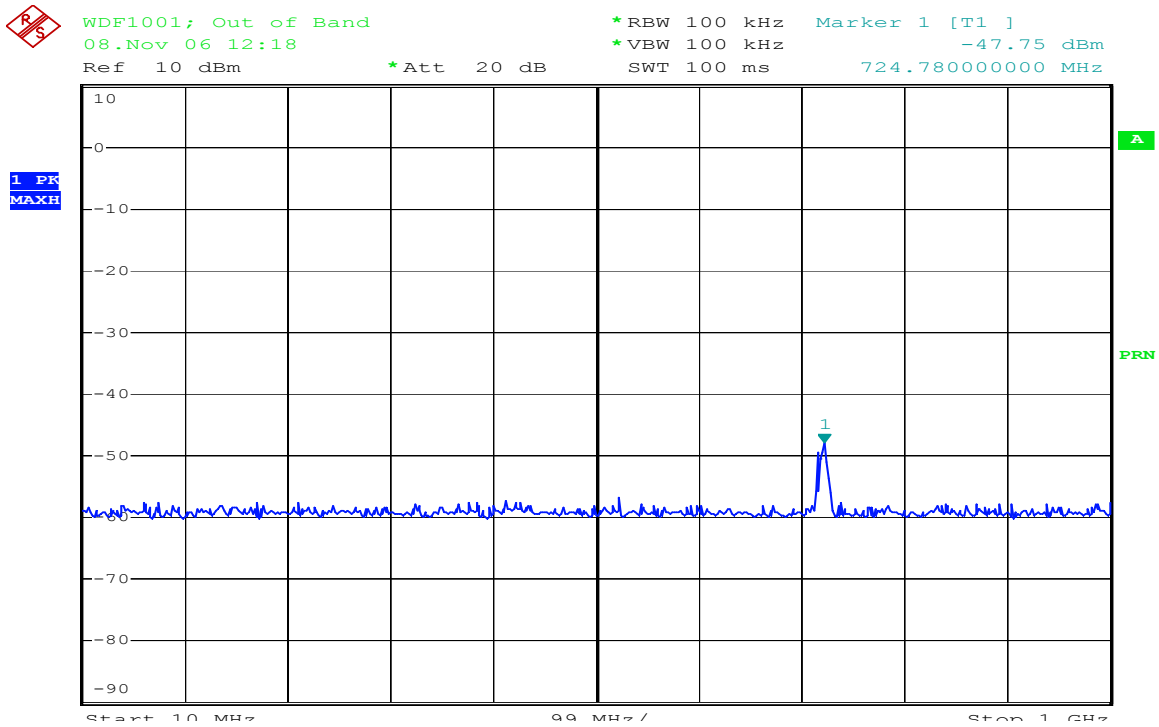
Plot No: 4.34
DBPSK



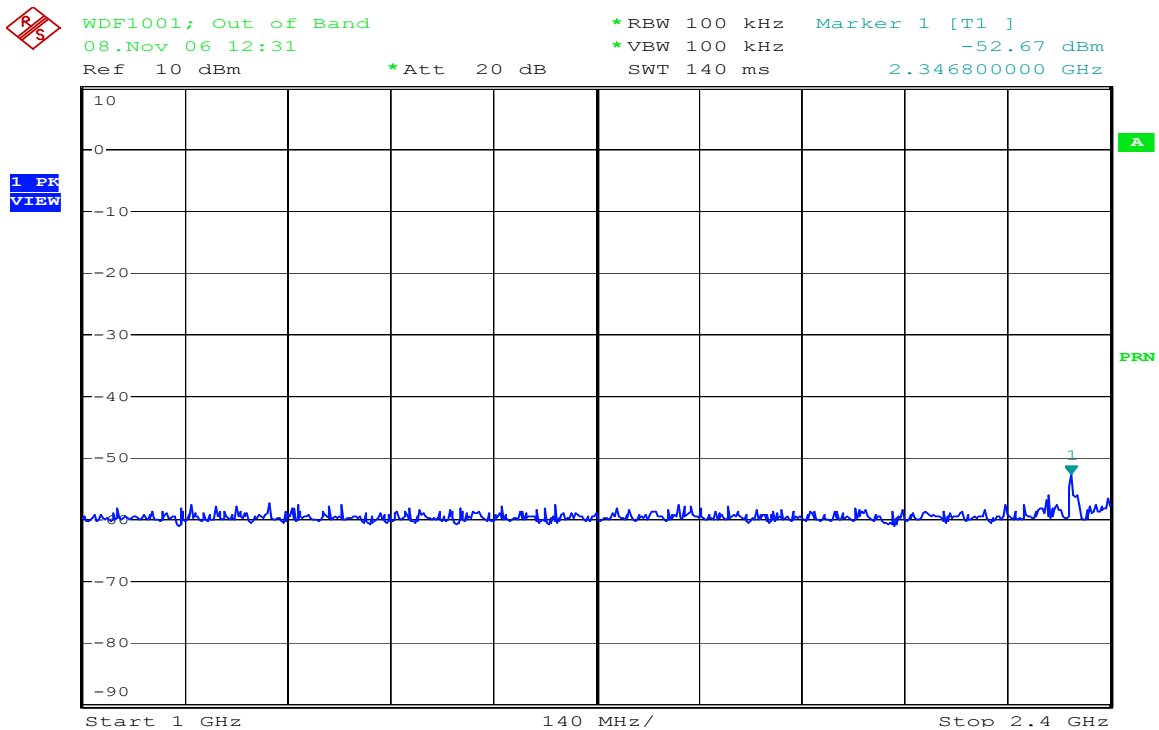
Plot No: 4.35
CCK



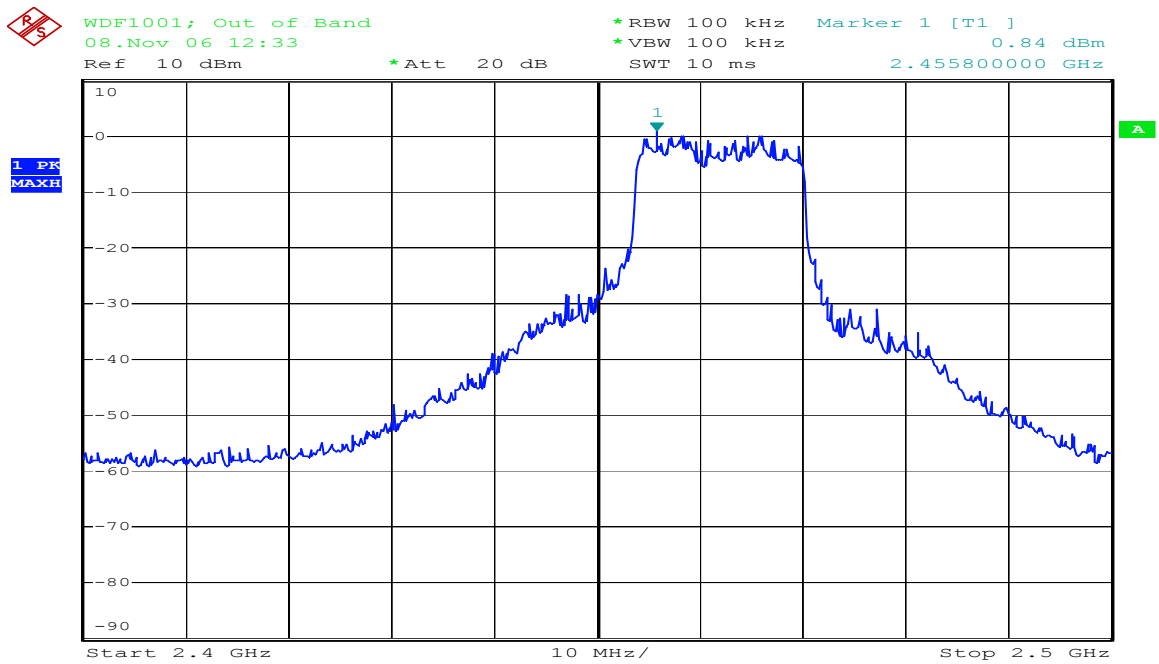
Plot No: 4.36
Channel #11 OFDM



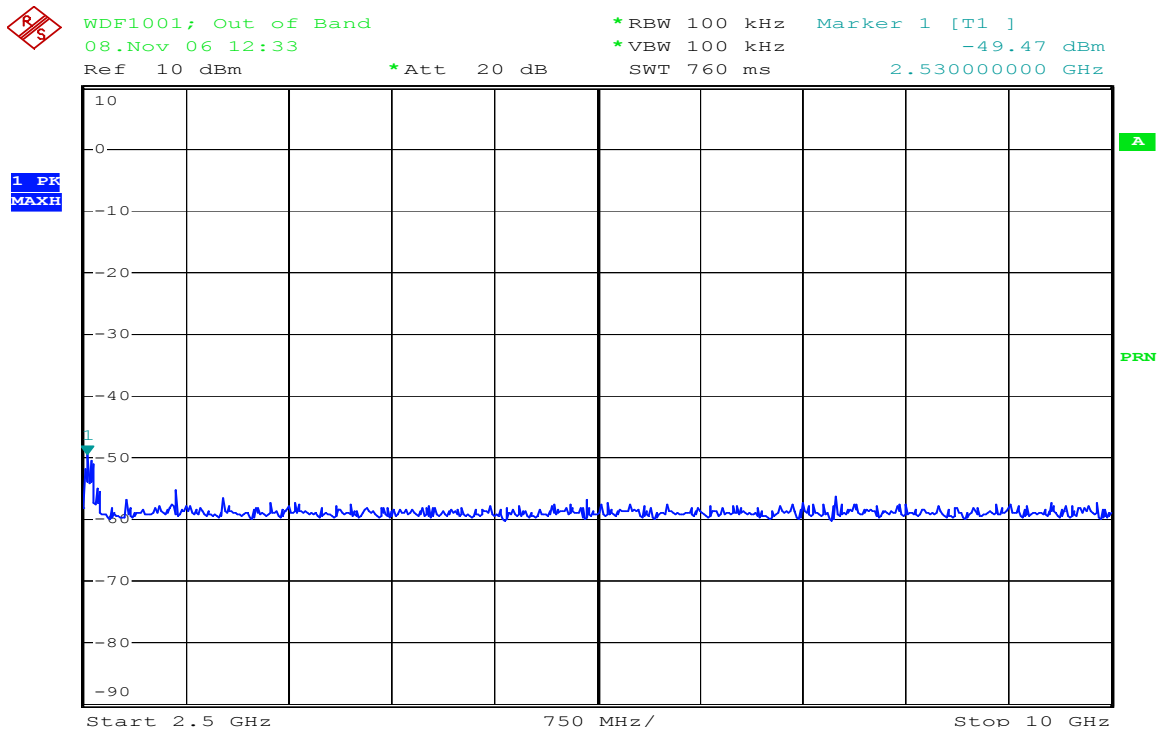
Plot No: 4.37



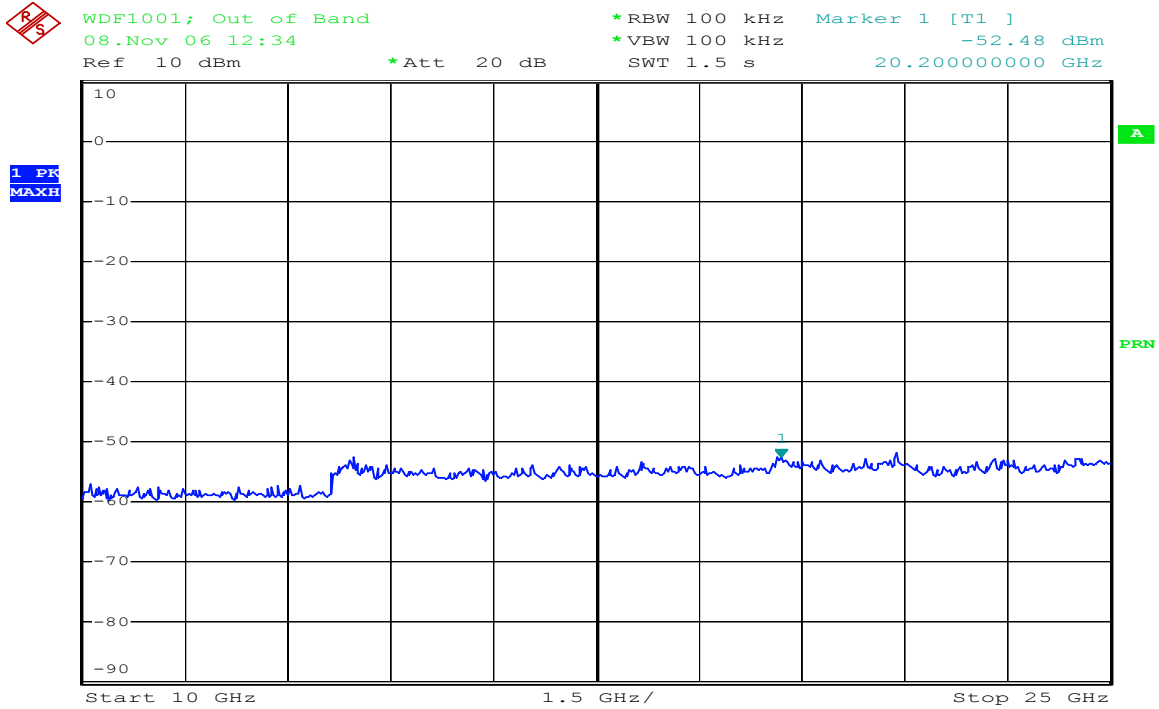
Plot No: 4.38



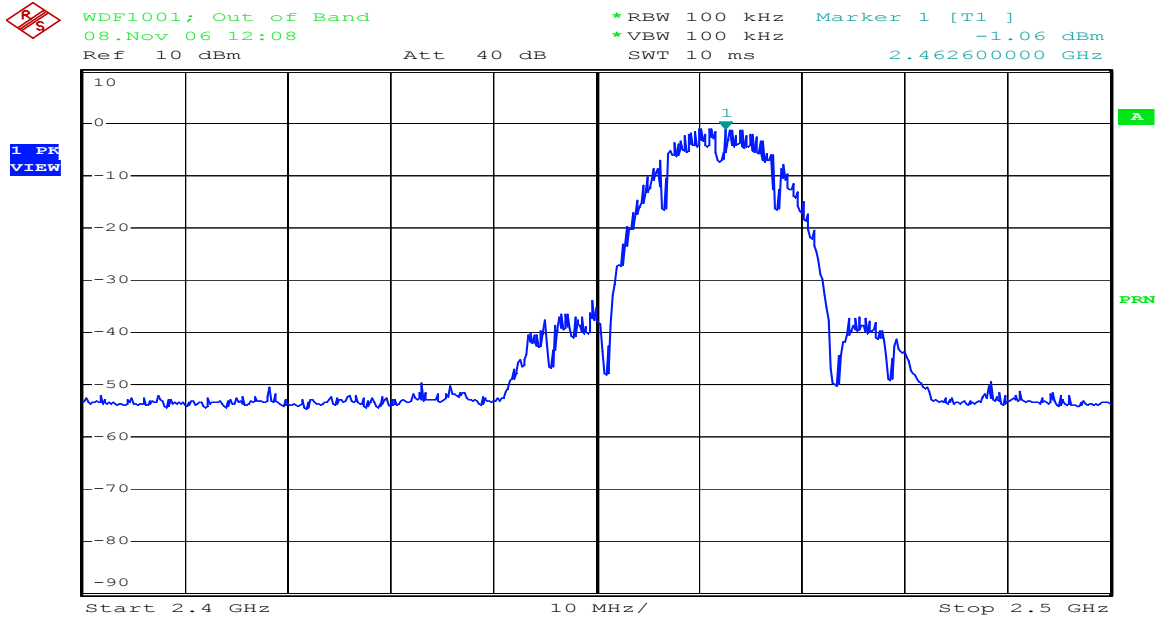
Plot No: 4.39



Plot No: 4.40



Plot No: 4.41
DBPSK



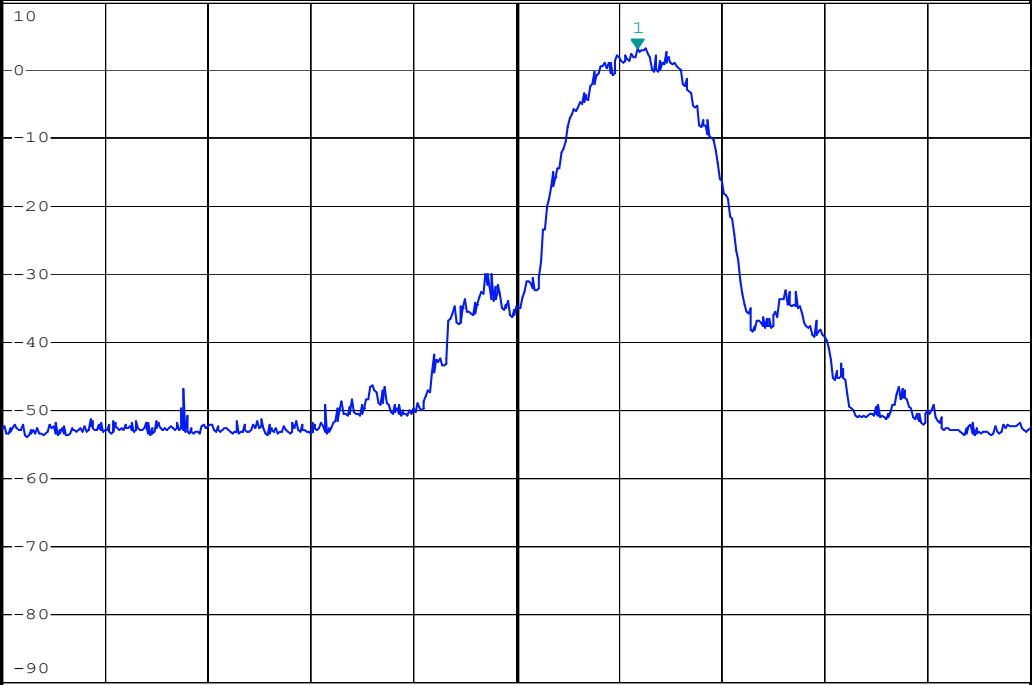
Plot No: 4.42
CCK



WDF1001; Out of Band
08.Nov 06 12:10

*RBW 100 kHz Marker 1 [T1]
*VBW 100 kHz 3.08 dBm
Ref 10 dBm Att 40 dB SWT 10 ms 2.461800000 GHz

1 PK
MAXH



A

PRN

Start 2.4 GHz 10 MHz/ Stop 2.5 GHz