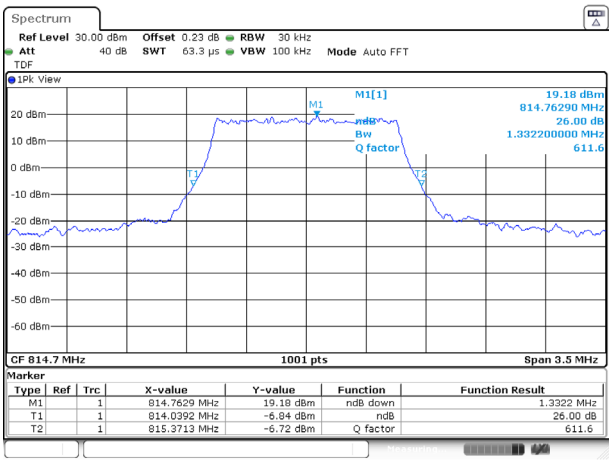
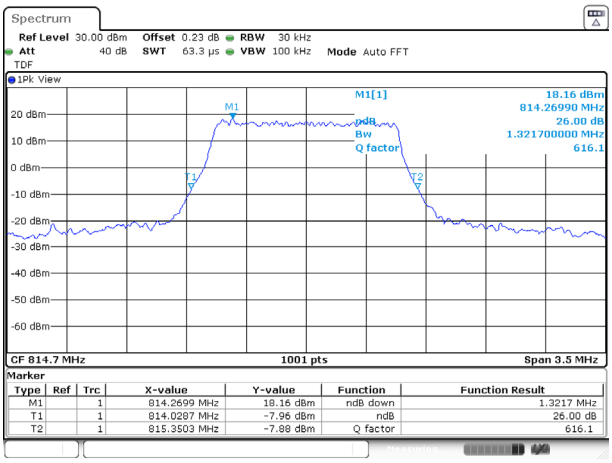
26dB Bandwidth

Test mode: LTE Band 26 (Part 90)

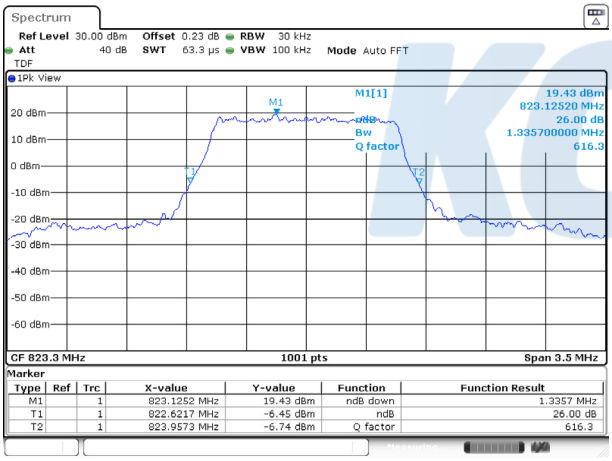
1.4M BW / QPSK / Low ch.



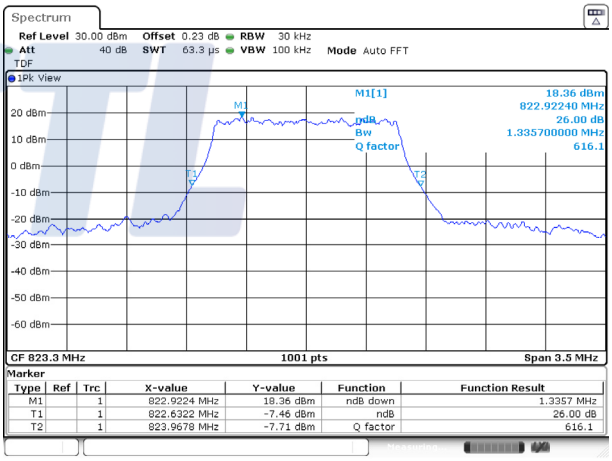
1.4M BW / 16QAM / Low ch.



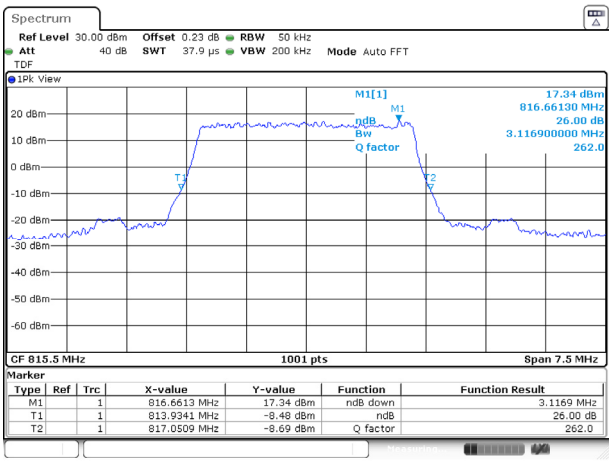
1.4M BW / QPSK / High ch.



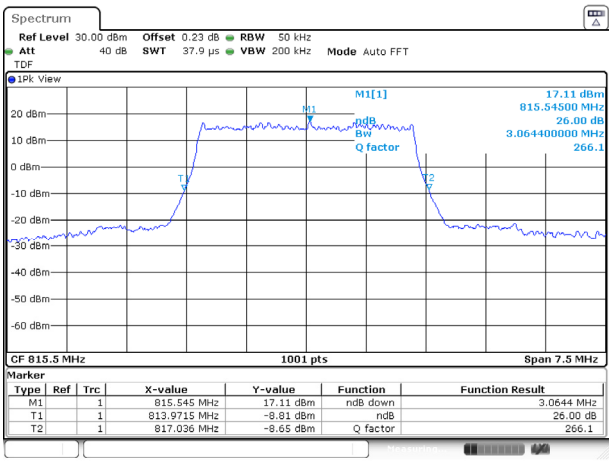
1.4M BW / 16QAM / High ch.



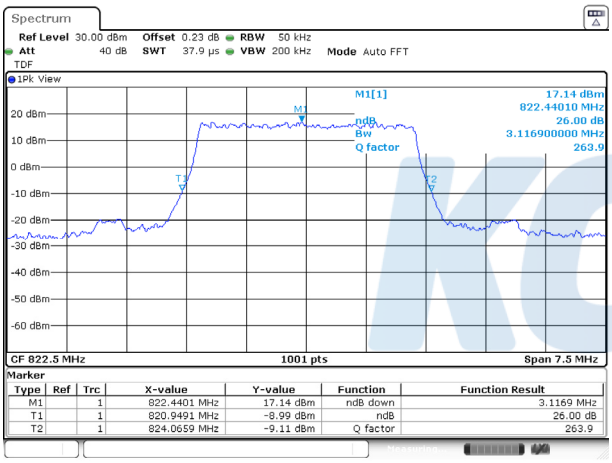
3M BW / QPSK / Low ch.



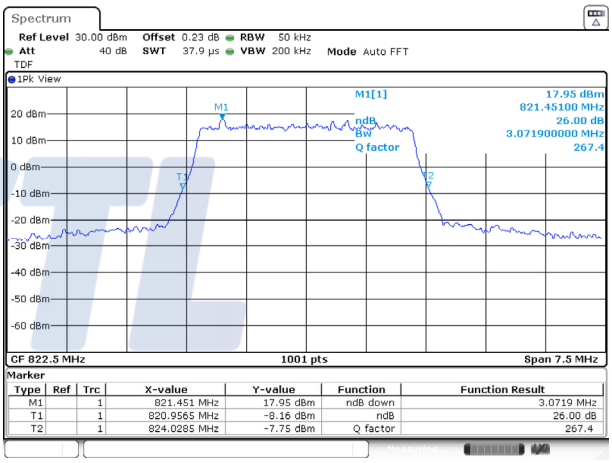
3M BW / 16QAM / Low ch.



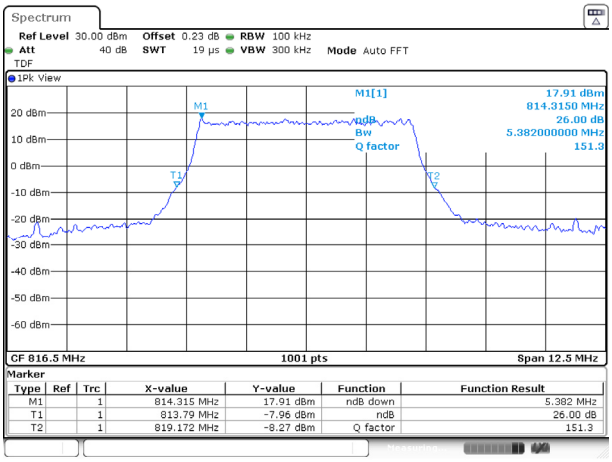
3M BW / QPSK / High ch.



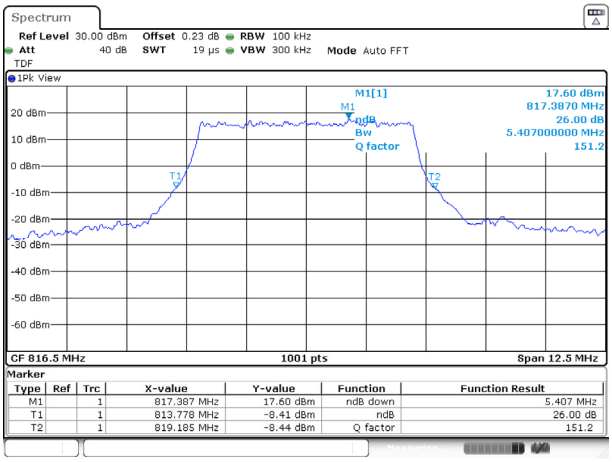
3M BW / 16QAM / High ch.



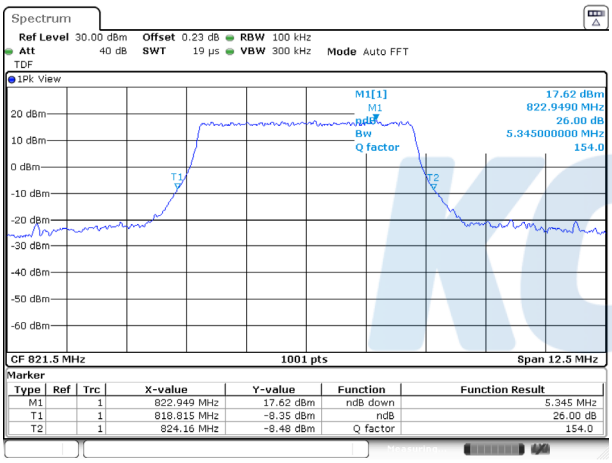
5M BW / QPSK / Low ch.



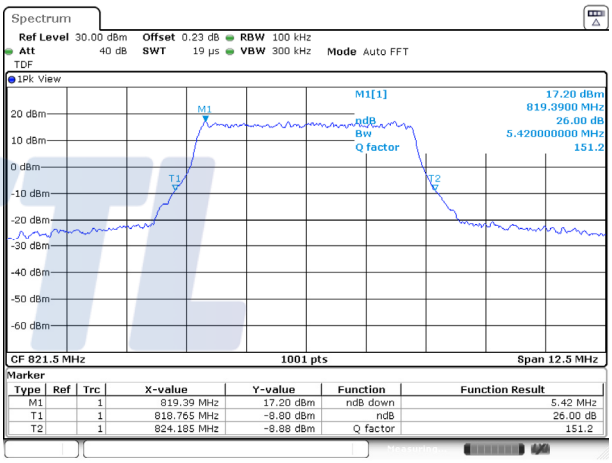
5M BW / 16QAM / Low ch.



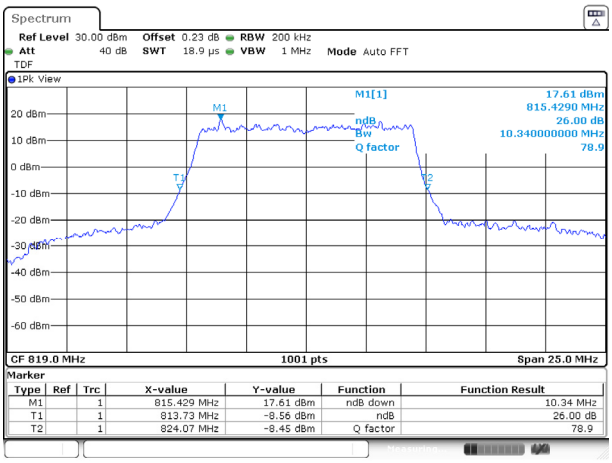
5M BW / QPSK / High ch.



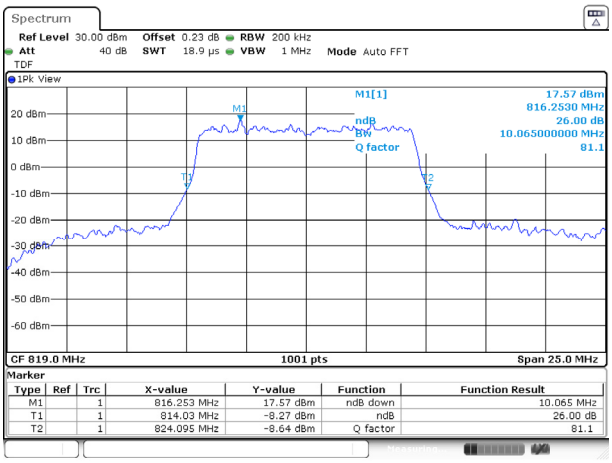
5M BW / 16QAM / High ch.



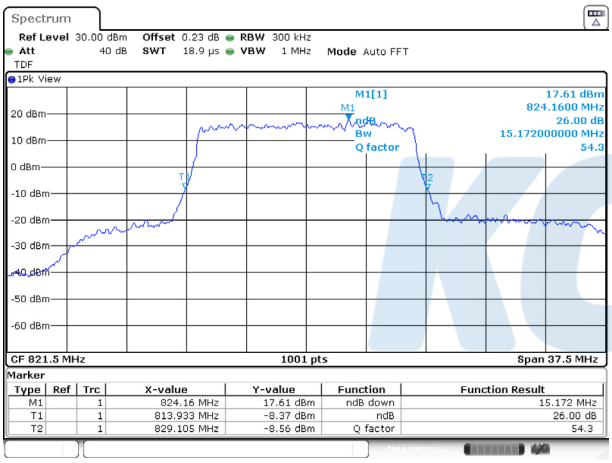
10M BW / QPSK / Mid ch.



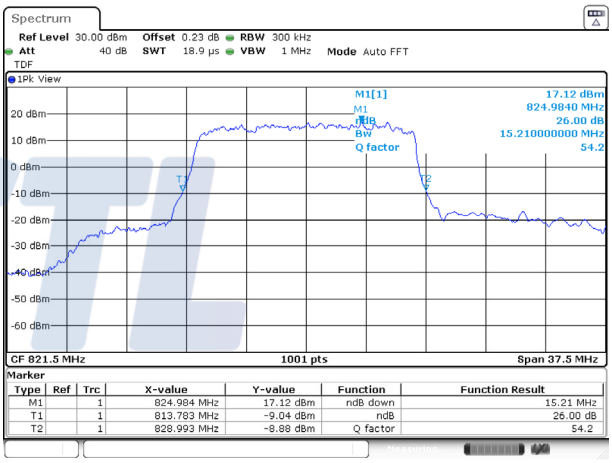
10M BW / 16QAM / Mid ch.



15M BW / QPSK / Mid ch.

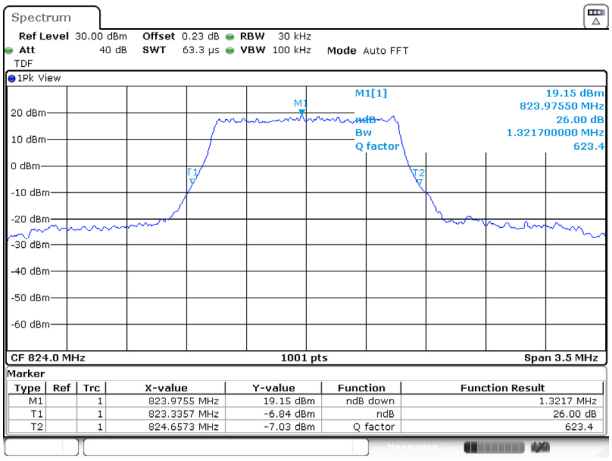


15M BW / 16QAM / Mid ch.

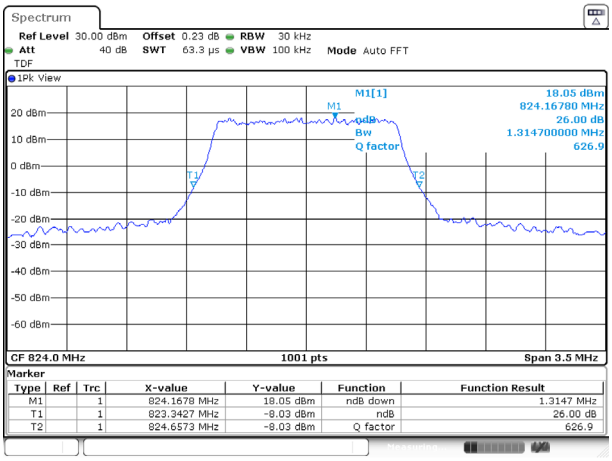


Straddle channel

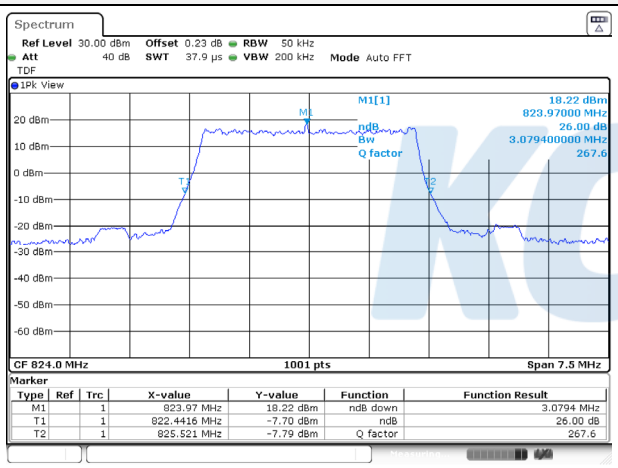
1.4M BW / QPSK



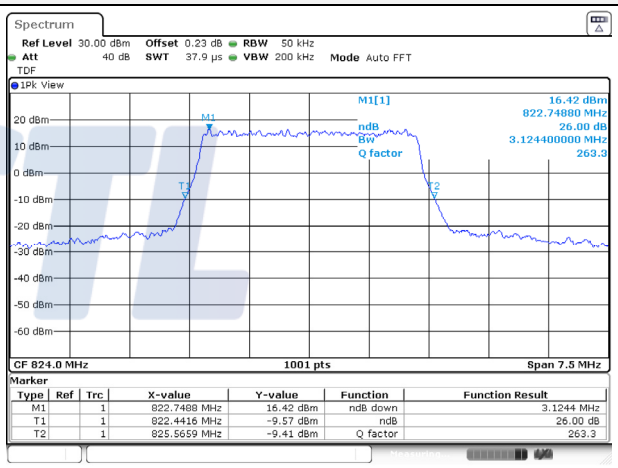
1.4M BW / 16QAM



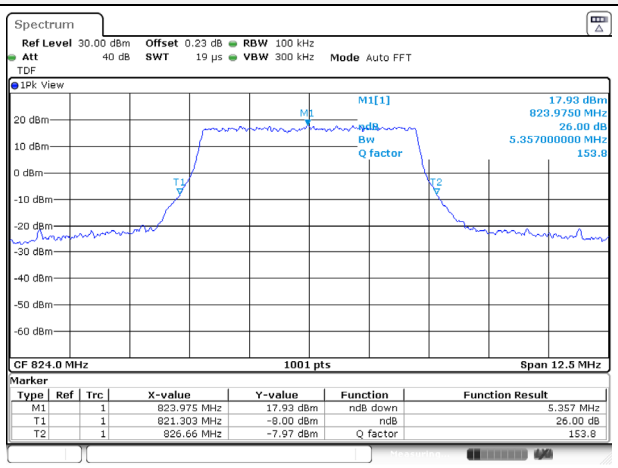
3M BW / QPSK



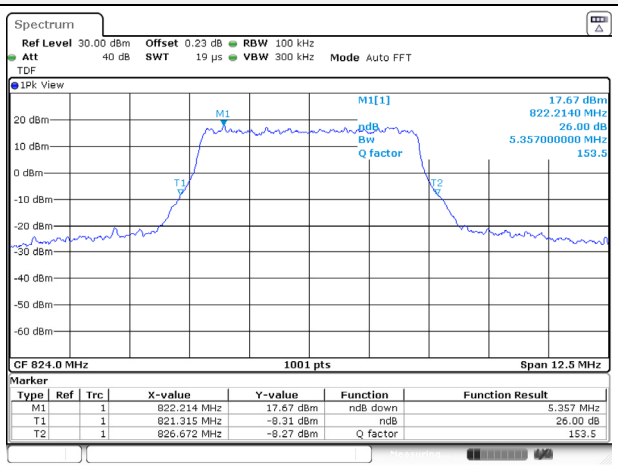
3M BW / 16QAM



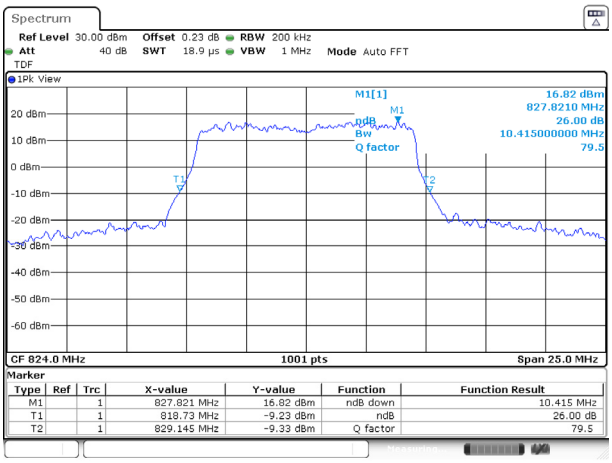
5M BW / QPSK



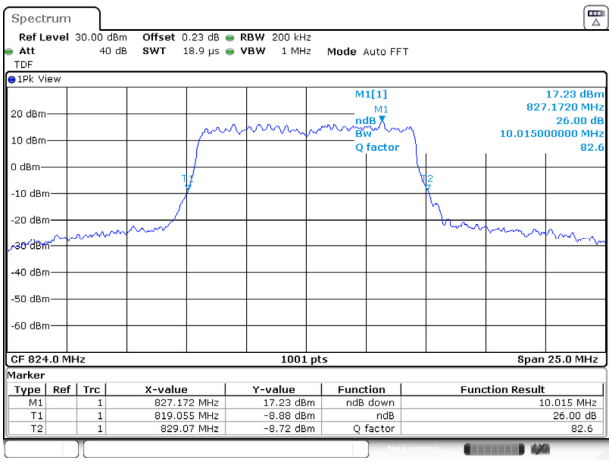
5M BW / 16QAM



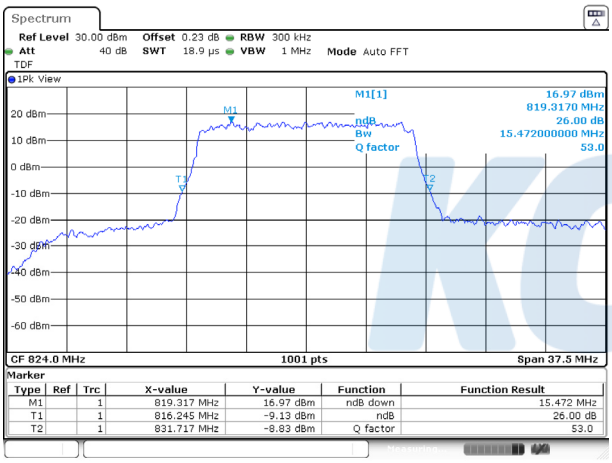
10M BW / QPSK



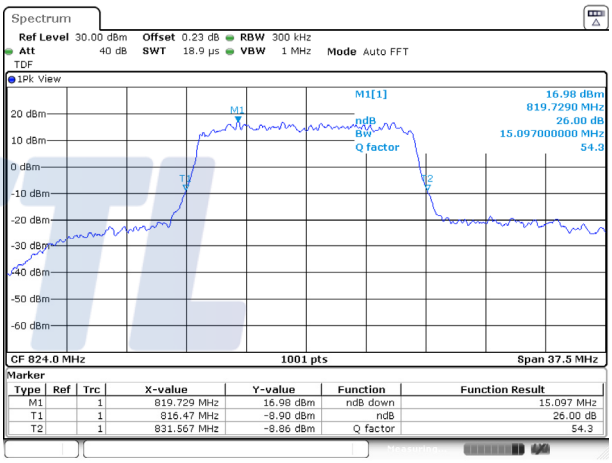
10M BW / 16QAM



15M BW / QPSK



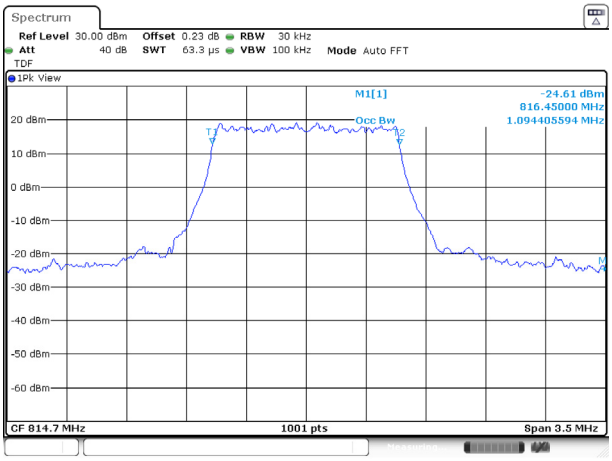
15M BW / 16QAM



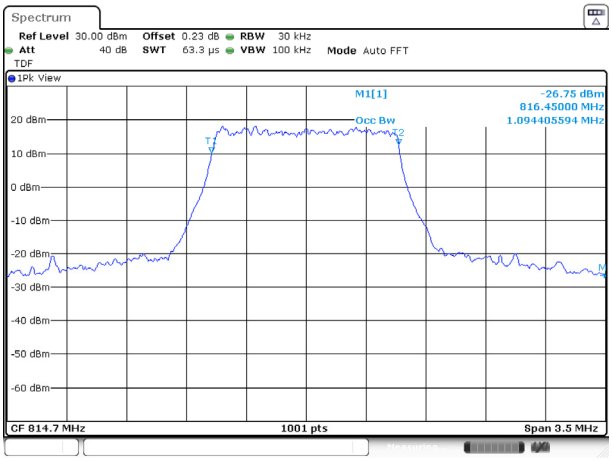
99% Occupied Bandwidth

Test mode: LTE Band 26 (Part 90)

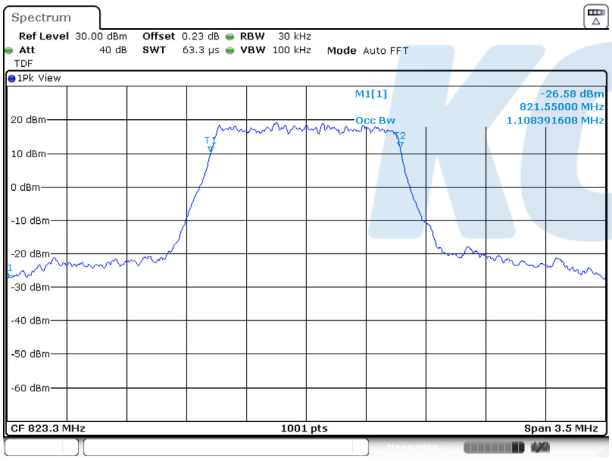
1.4M BW / QPSK / Low ch.



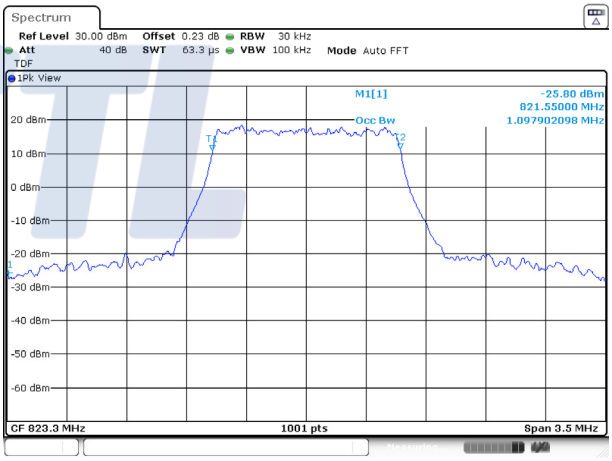
1.4M BW / 16QAM / Low ch.



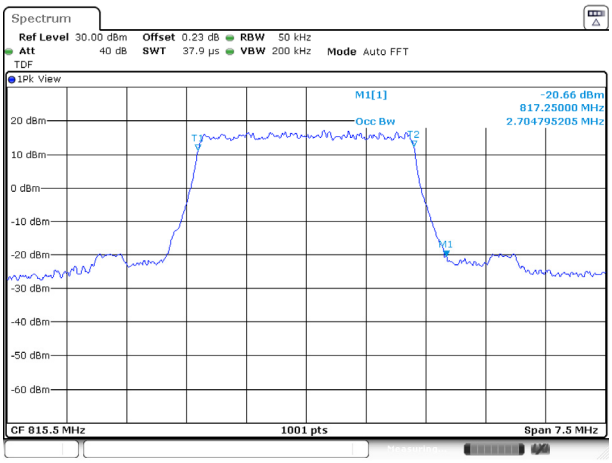
1.4M BW / QPSK / High ch.



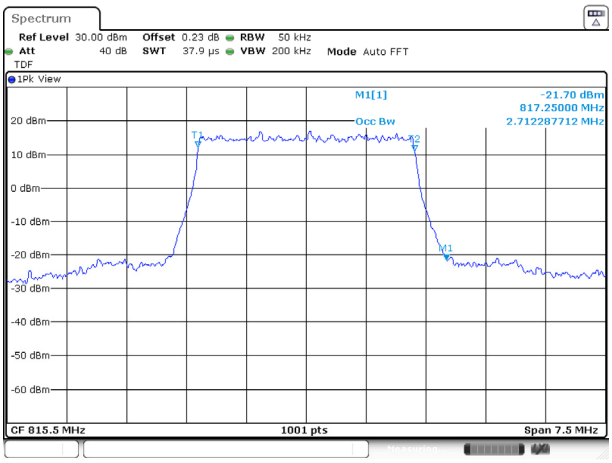
1.4M BW / 16QAM / High ch.



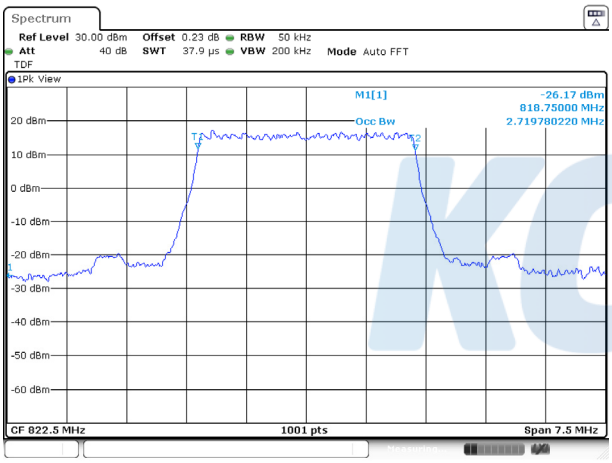
3M BW / QPSK / Low ch.



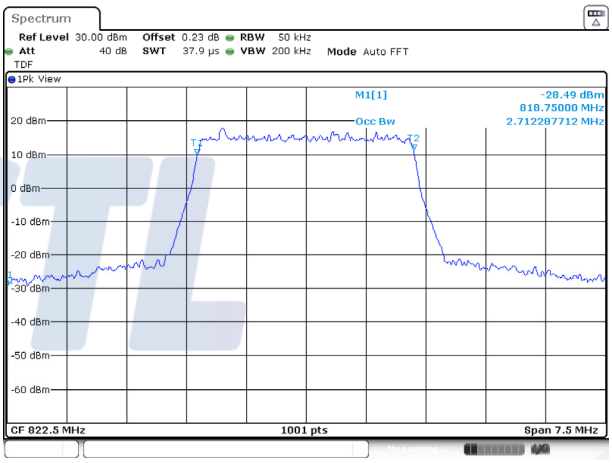
3M BW / 16QAM / Low ch.



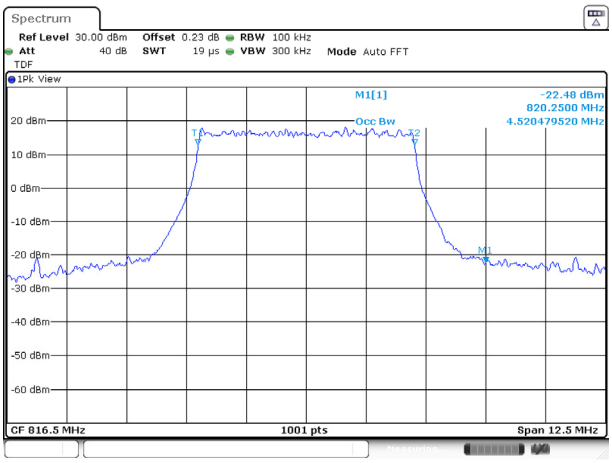
3M BW / QPSK / High ch.



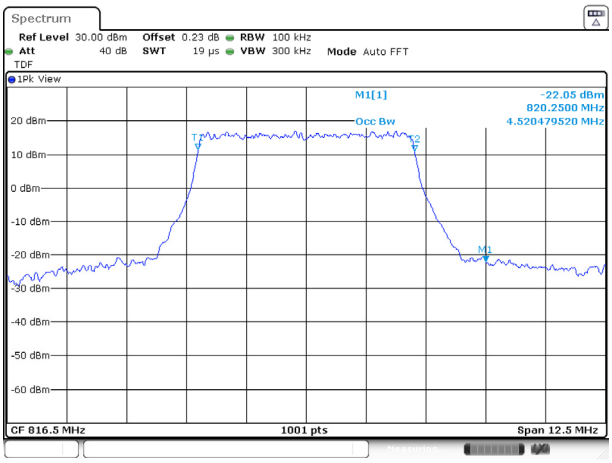
3M BW / 16QAM / High ch.



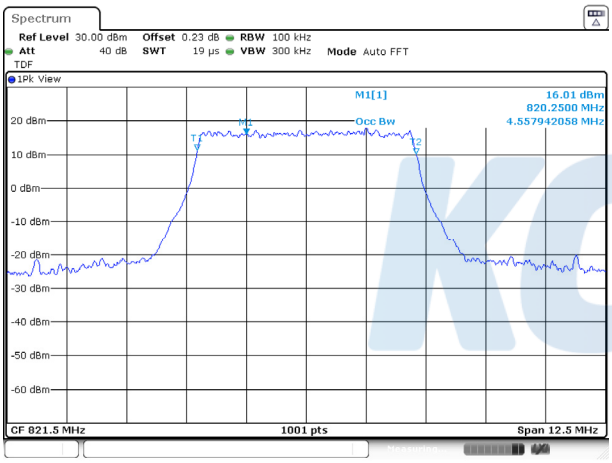
5M BW / QPSK / Low ch.



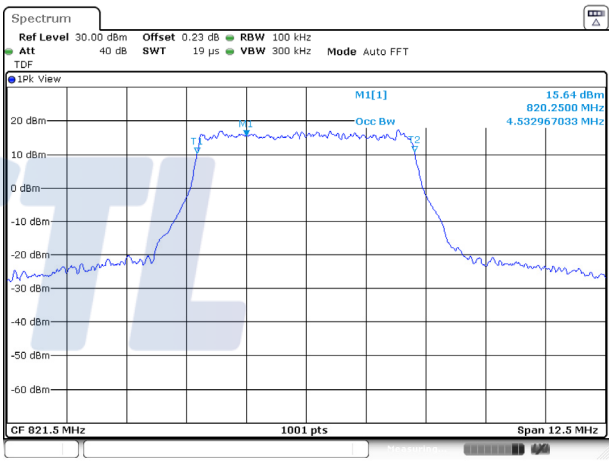
5M BW / 16QAM / Low ch.



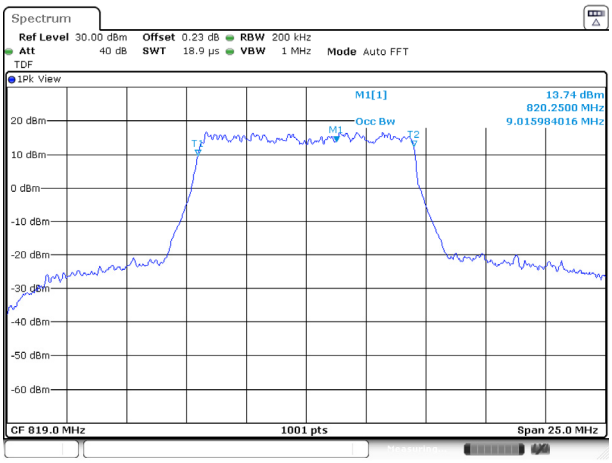
5M BW / QPSK / High ch.



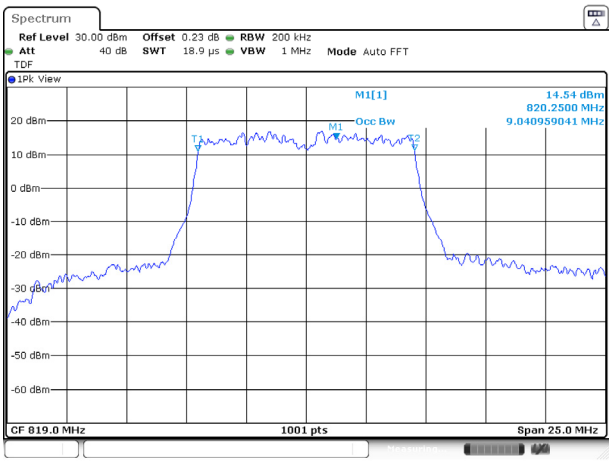
5M BW / 16QAM / High ch.



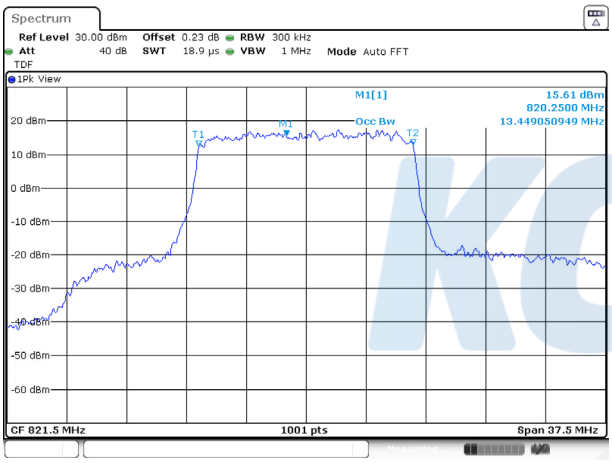
10M BW / QPSK / Mid ch.



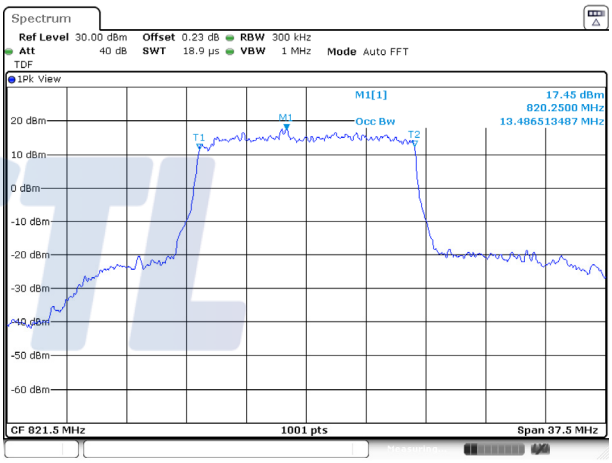
10M BW / 16QAM / Mid ch.



15M BW / QPSK / Mid ch.

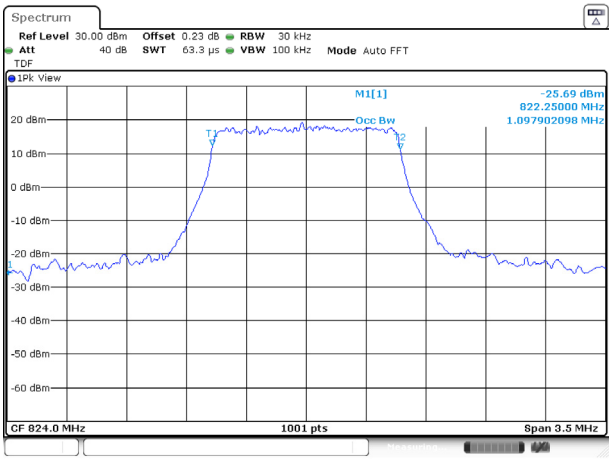


15M BW / 16QAM / Mid ch.

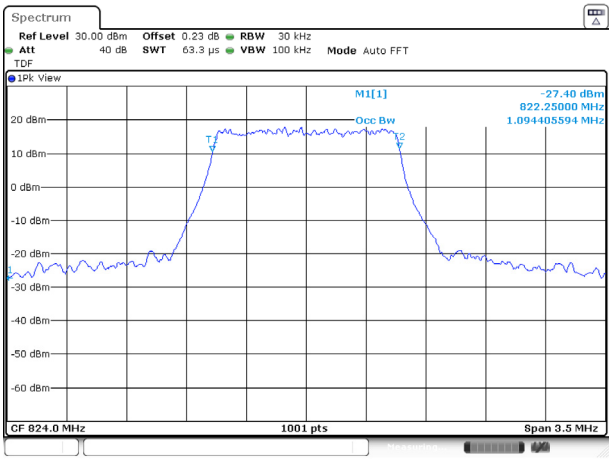


Straddle channel

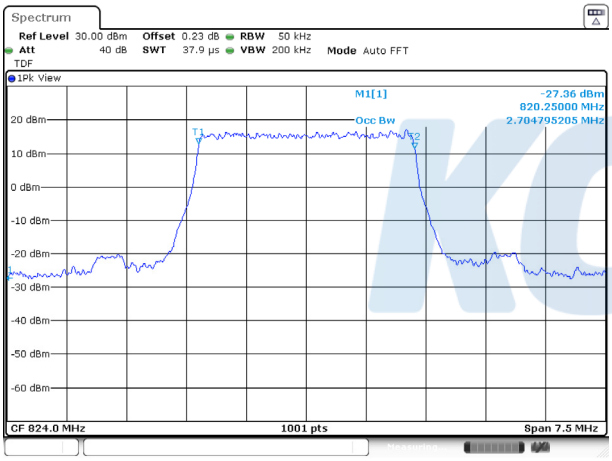
1.4M BW / QPSK



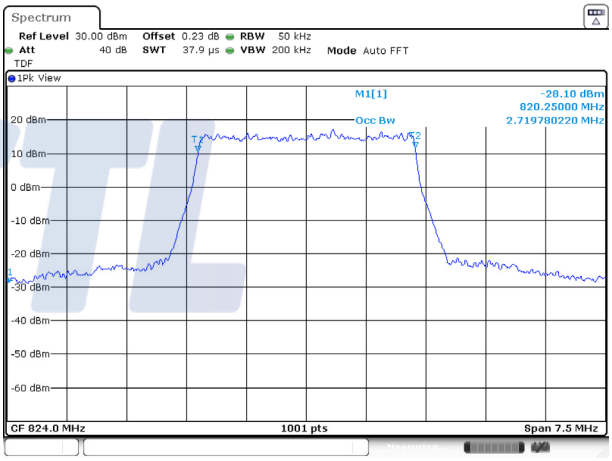
1.4M BW / 16QAM



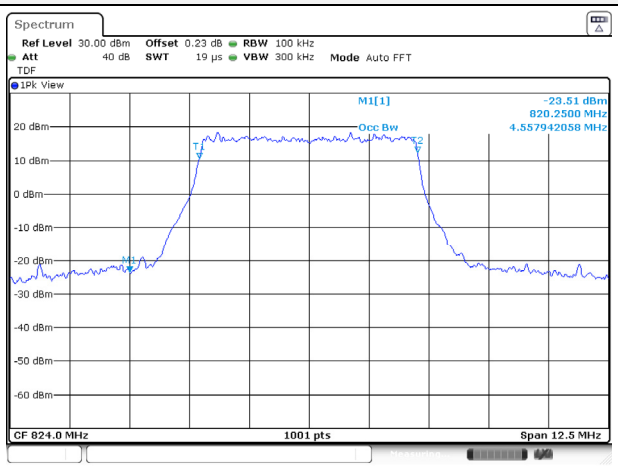
3M BW / QPSK



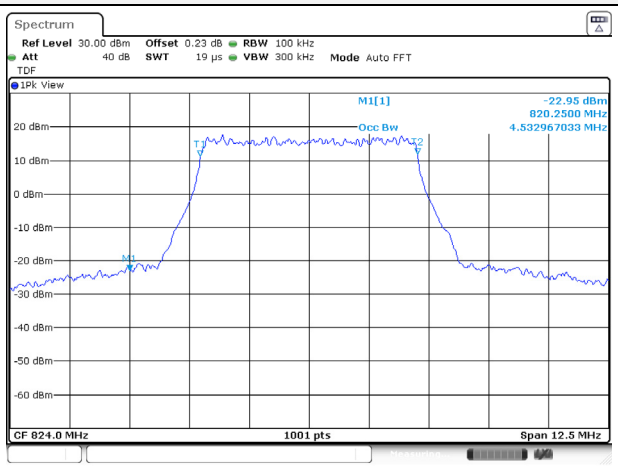
3M BW / 16QAM



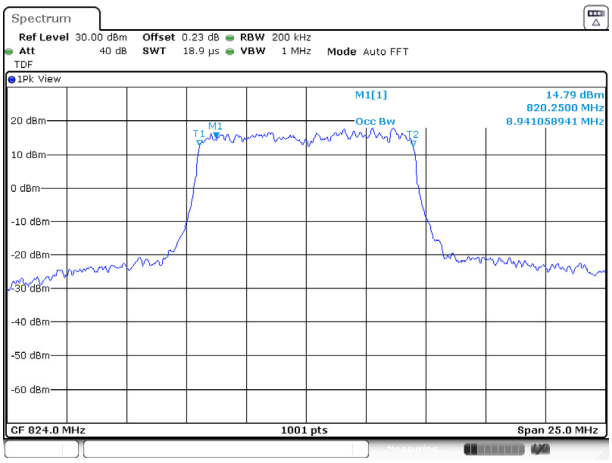
5M BW / QPSK



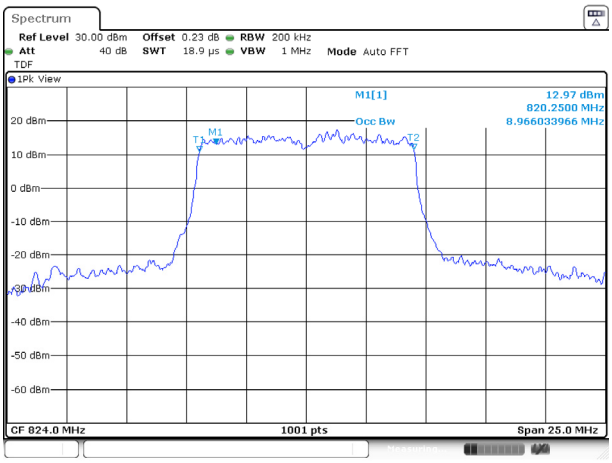
5M BW / 16QAM



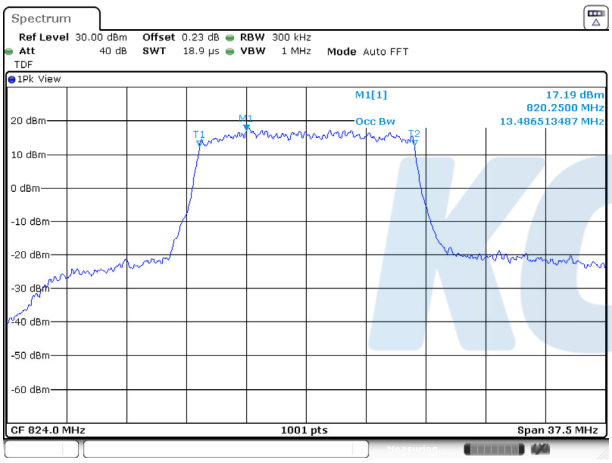
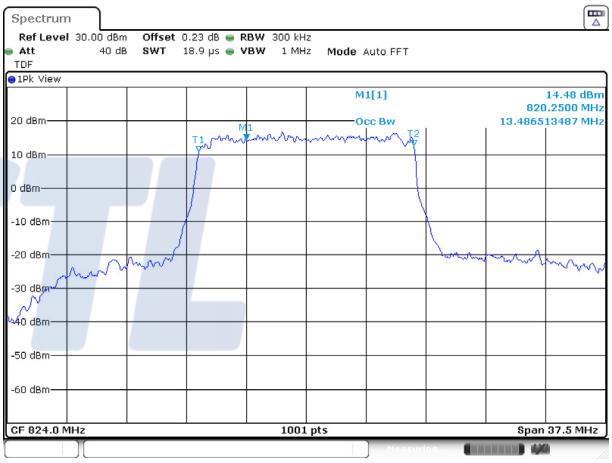
10M BW / QPSK



10M BW / 16QAM



15M BW / QPSK



15M BW / 16QAM