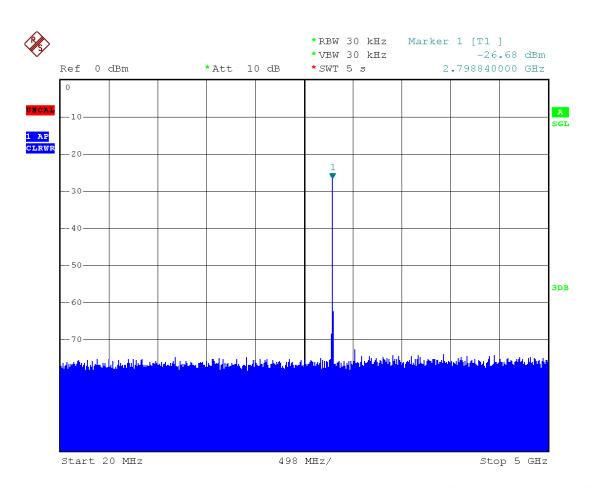
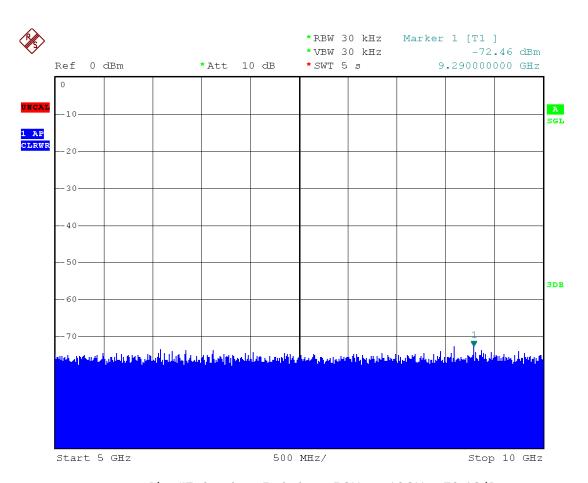


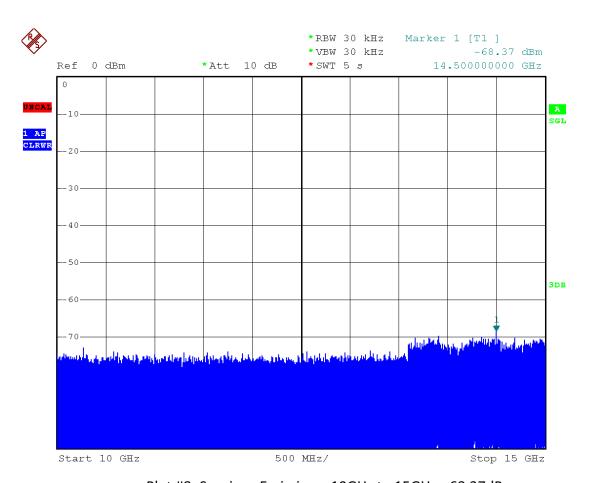
Plot #5: 2.0us, Emission Bandwidth at -40dB, 10.3MHz



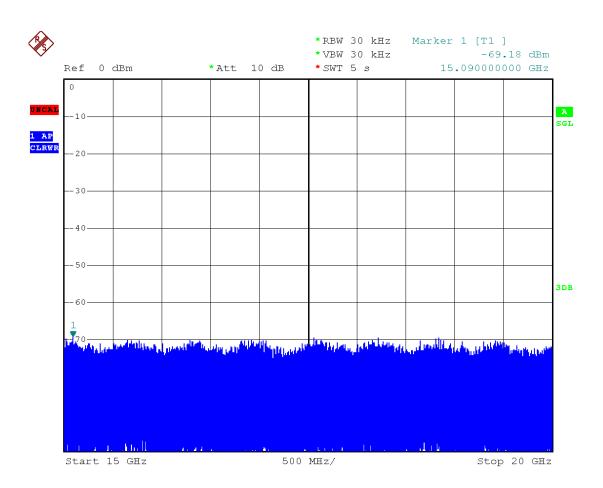
Plot #6: Spurious Emissions, 20MHz to 5GHz, -26.68dBm (Main Transmit Pulse)



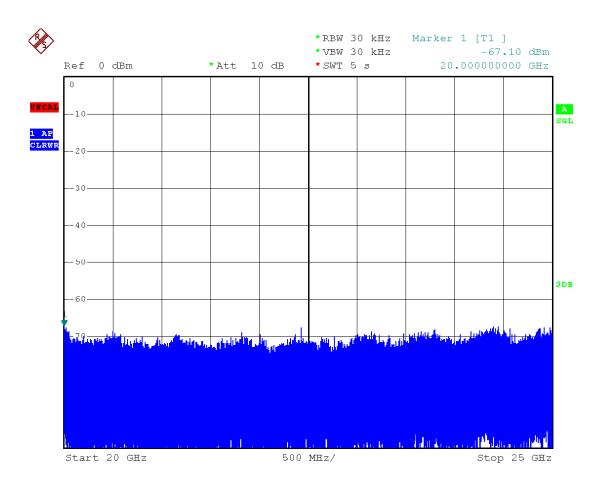
Plot #7: Spurious Emissions, 5GHz to 10GHz, -72.46dBm



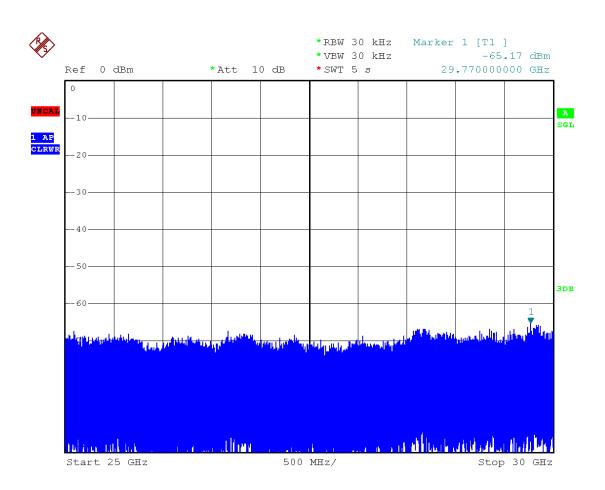
Plot #8: Spurious Emissions, 10GHz to 15GHz, -68.37dBm



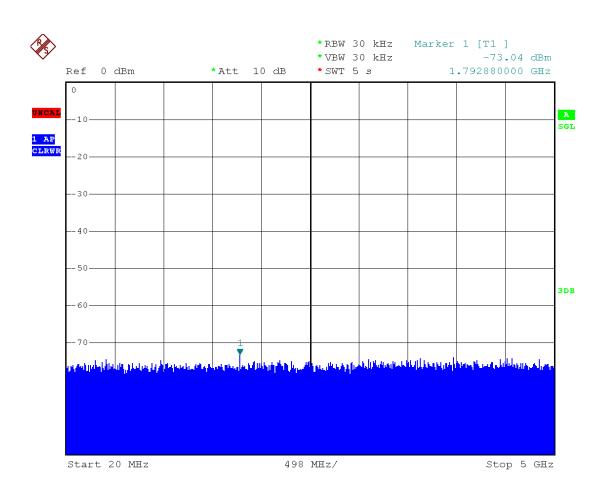
Plot #9: Spurious Emissions, 15GHz to 20Ghz, -69.18dBm



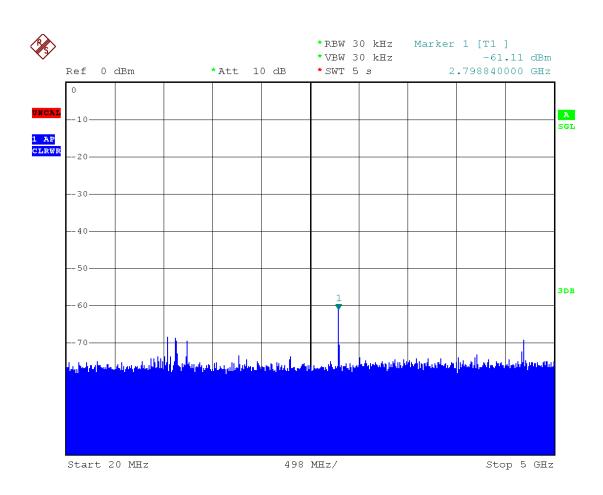
Plot #10: Spurious Emissions, 20GHz to 25GHz, -67.20dBm



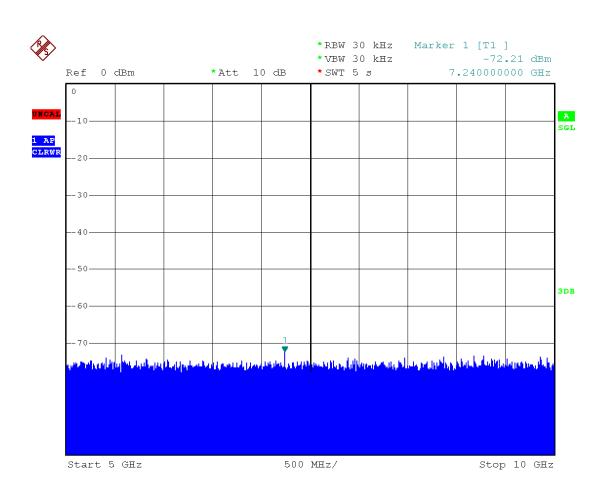
Plot #11: Spurious Emissions, 25GHz to 30GHz, -65.17dBm



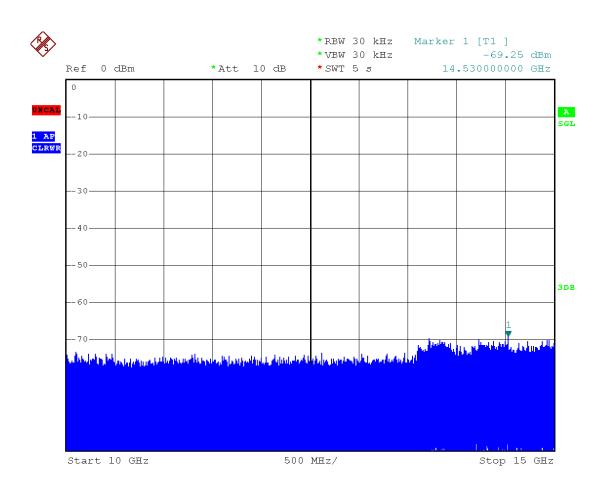
Plot #12: RF Leakage, Reference Plot of 2.5GHz to 5GHz, TX OFF



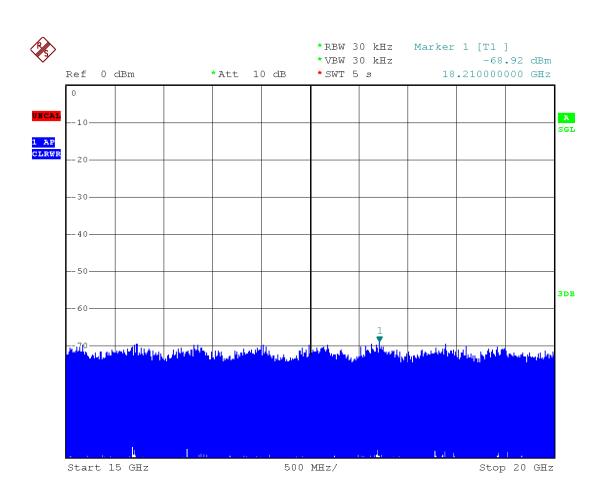
Plot #13: RF Leakage, Plot 0Hz to 5GHz, -61.11dBm signal



Plot #14: RF Leakage, Plot 5GHz to 10GHz, -72.21dBm signal



Plot #15: RF Leakage, Plot 10GHz to 15GHz, -69.25dBm signal



Plot #16: RF Leakage, Plot 15GHz to 20GHz, -68.92dBm signal