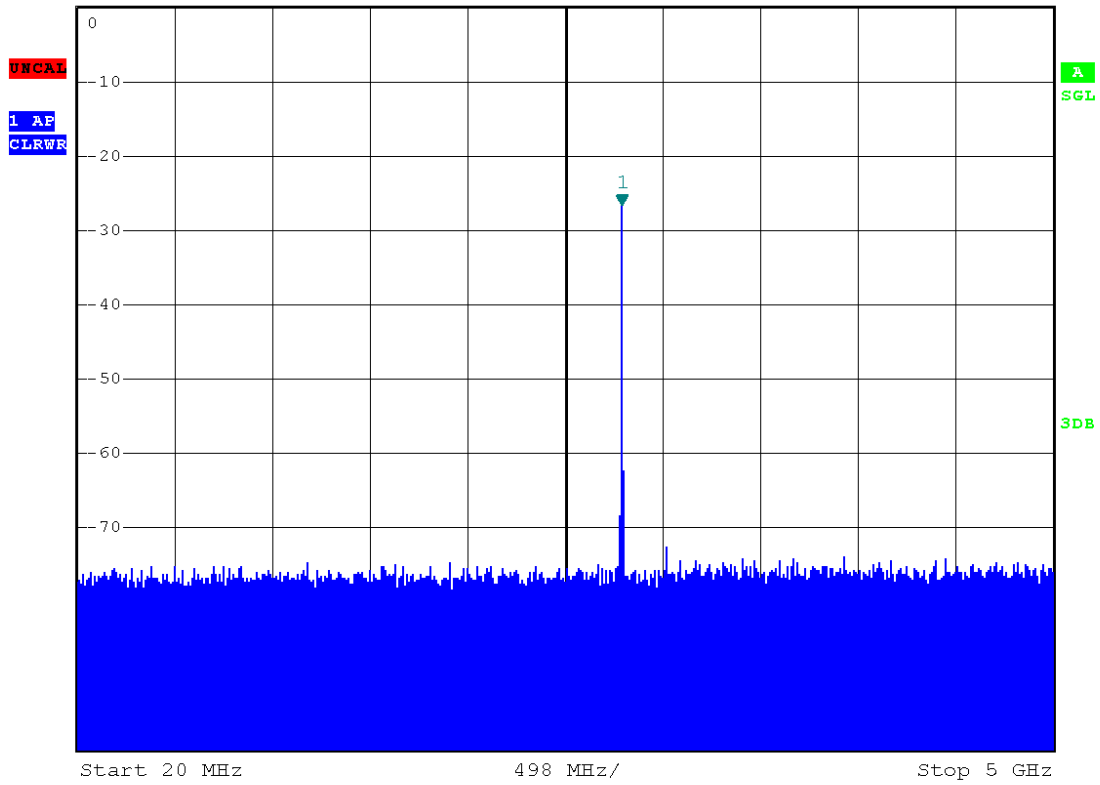


Plot #5: 2.0us, Emission Bandwidth at -40dB, 10.3MHz



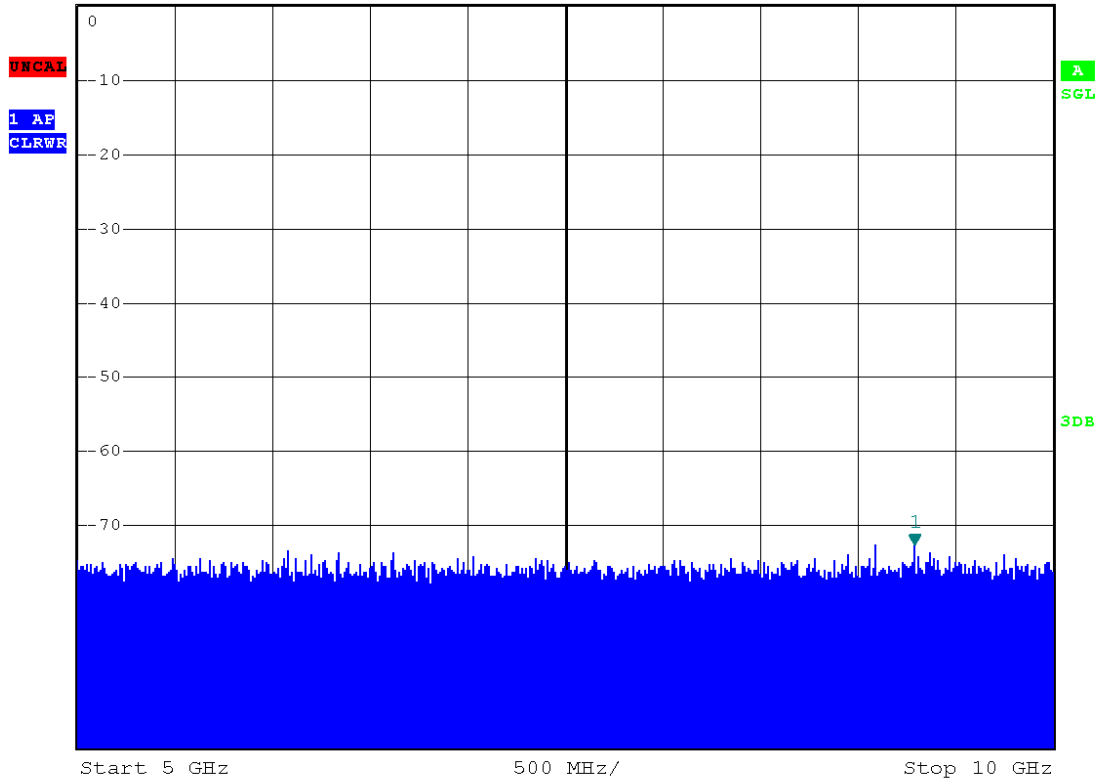
Ref 0 dBm *Att 10 dB *RBW 30 kHz Marker 1 [T1] -26.68 dBm
*VBW 30 kHz *SWT 5 s 2.798840000 GHz



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



Ref 0 dBm *Att 10 dB *RBW 30 kHz Marker 1 [T1] -72.46 dBm
*VBW 30 kHz 9.290000000 GHz
*SWT 5 s



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



*RBW 30 kHz Marker 1 [T1]
*VBW 30 kHz -68.37 dBm
*SWT 5 s 14.500000000 GHz

Ref 0 dBm

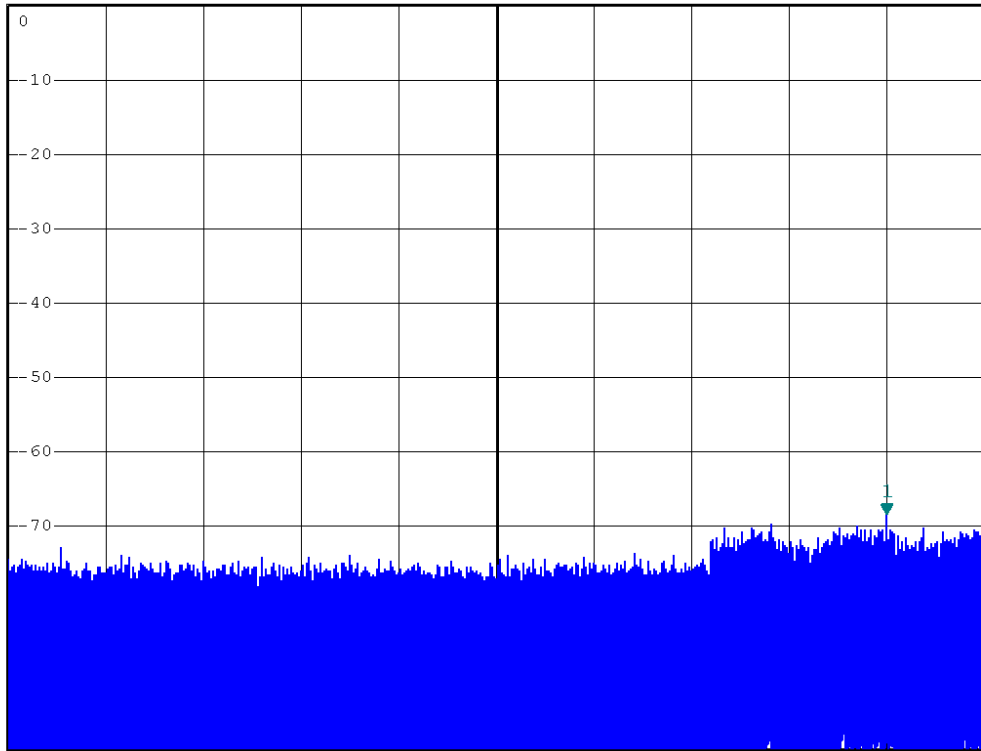
*Att 10 dB

UNCAL

L A F
CLRWF

A
SGL

3DB



Start 10 GHz

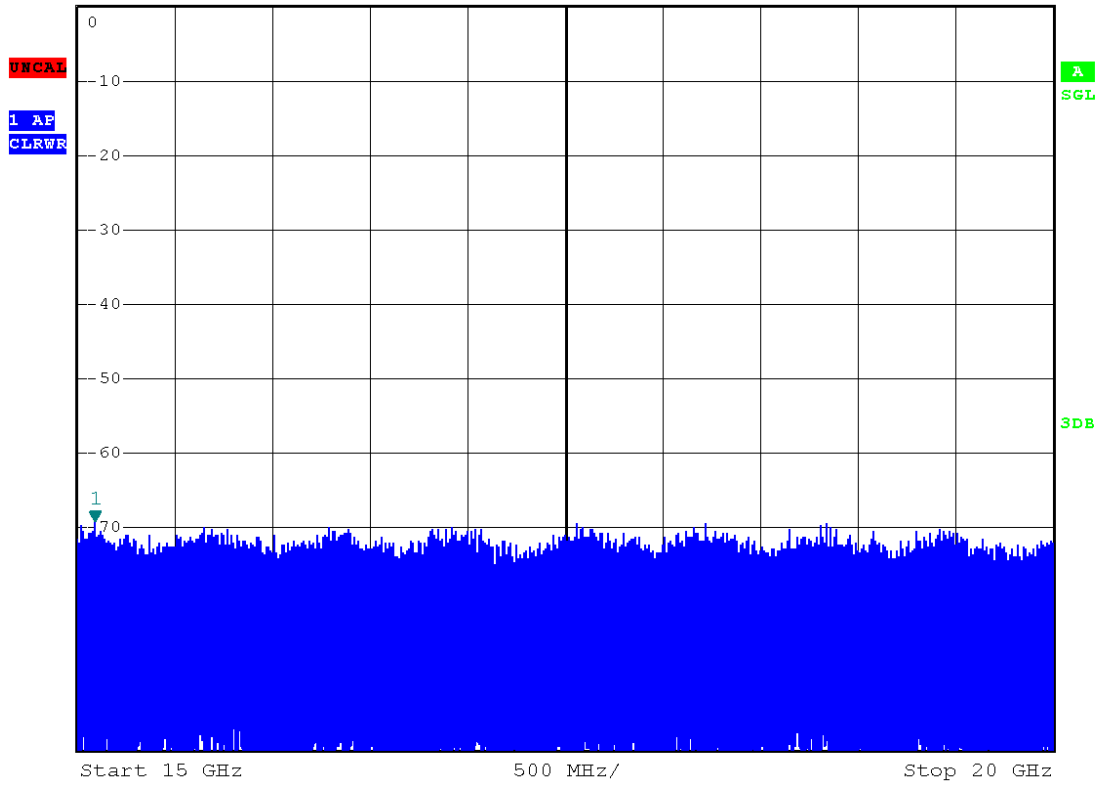
500 MHz/

Stop 15 GHz

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



Ref 0 dBm *Att 10 dB *RBW 30 kHz Marker 1 [T1] -69.18 dBm
*VBW 30 kHz 15.09000000 GHz
*SWT 5 s



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



*RBW 30 kHz Marker 1 [T1]
*VBW 30 kHz -65.17 dBm
*SWT 5 s 29.770000000 GHz

Ref 0 dBm

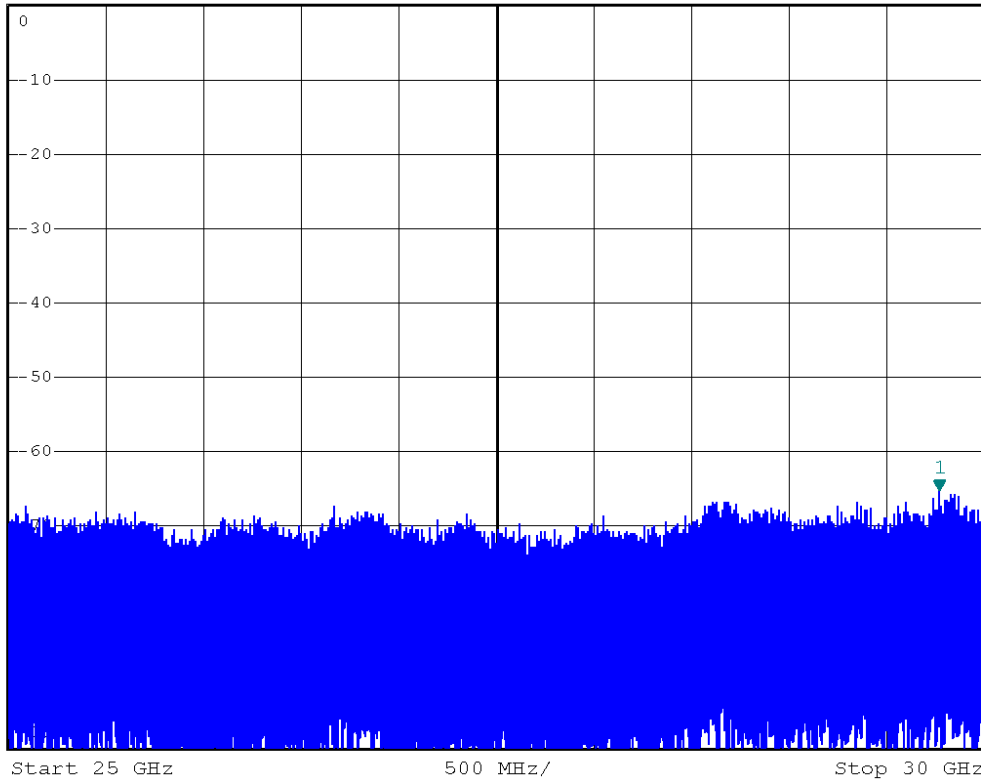
*Att 10 dB

UNCAL

L A F
CLRWF

A
SGL

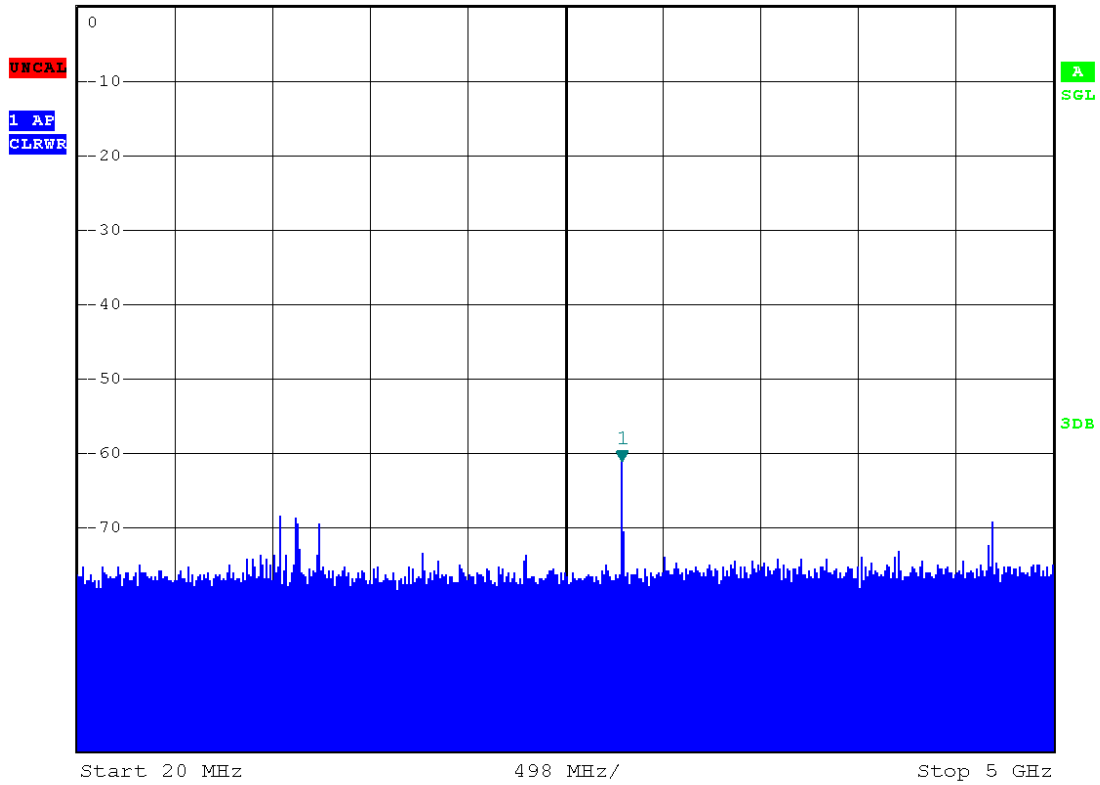
3DB



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



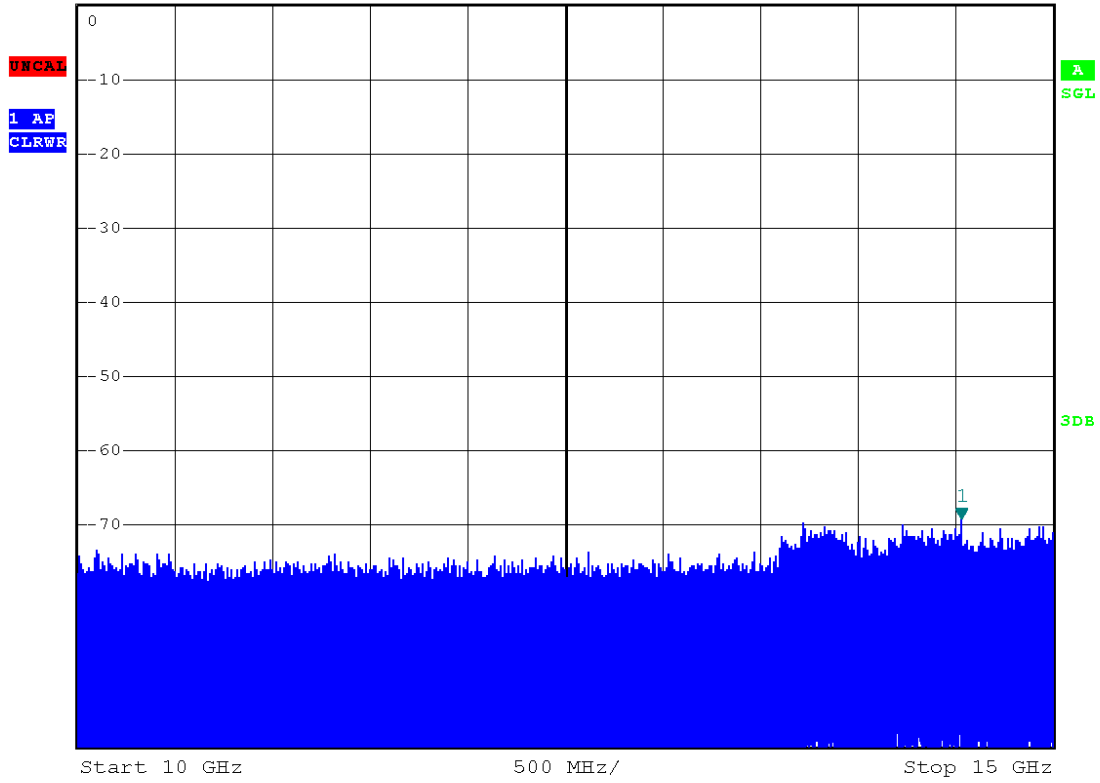
Ref 0 dBm *Att 10 dB *RBW 30 kHz Marker 1 [T1] -61.11 dBm
*VBW 30 kHz *SWT 5 s 2.798840000 GHz



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



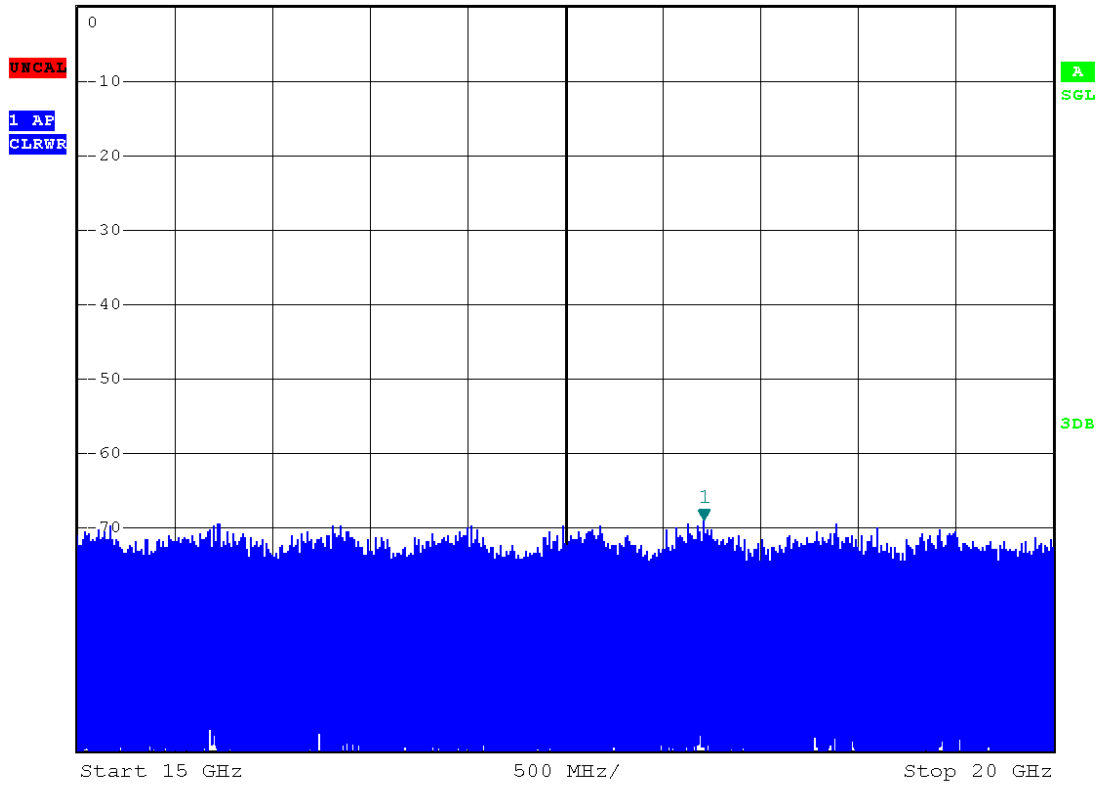
Ref 0 dBm *Att 10 dB *RBW 30 kHz Marker 1 [T1] -69.25 dBm
*VBW 30 kHz 14.53000000 GHz
*SWT 5 s



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



Ref 0 dBm *Att 10 dB *RBW 30 kHz Marker 1 [T1] -68.92 dBm
*VBW 30 kHz 18.21000000 GHz
*SWT 5 s



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