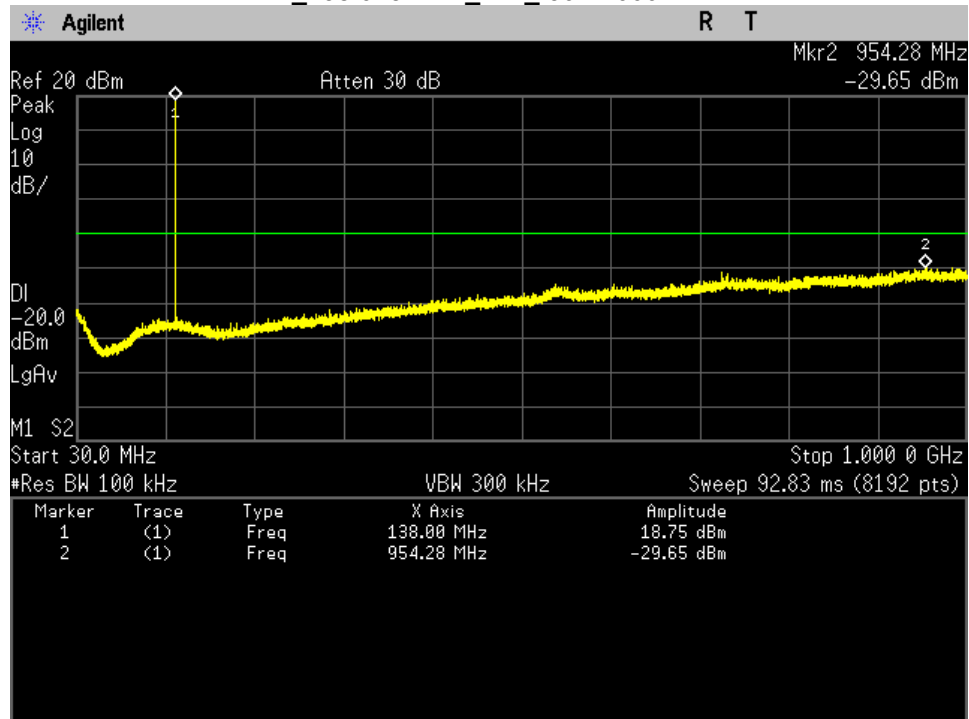


Annex C1

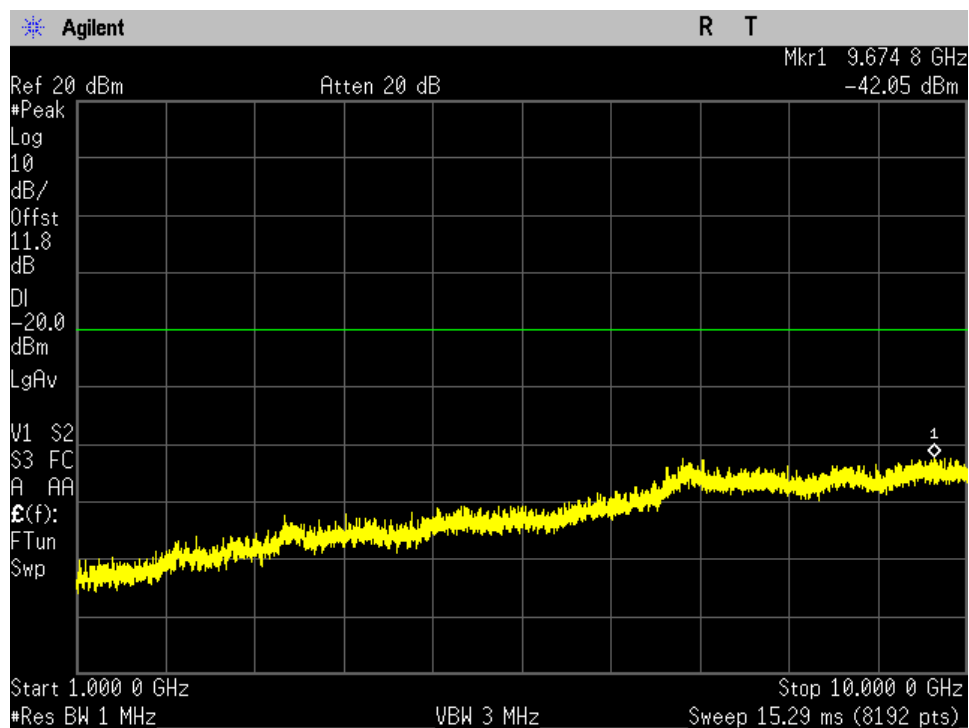
Radiated Spurious Emissions

with CW

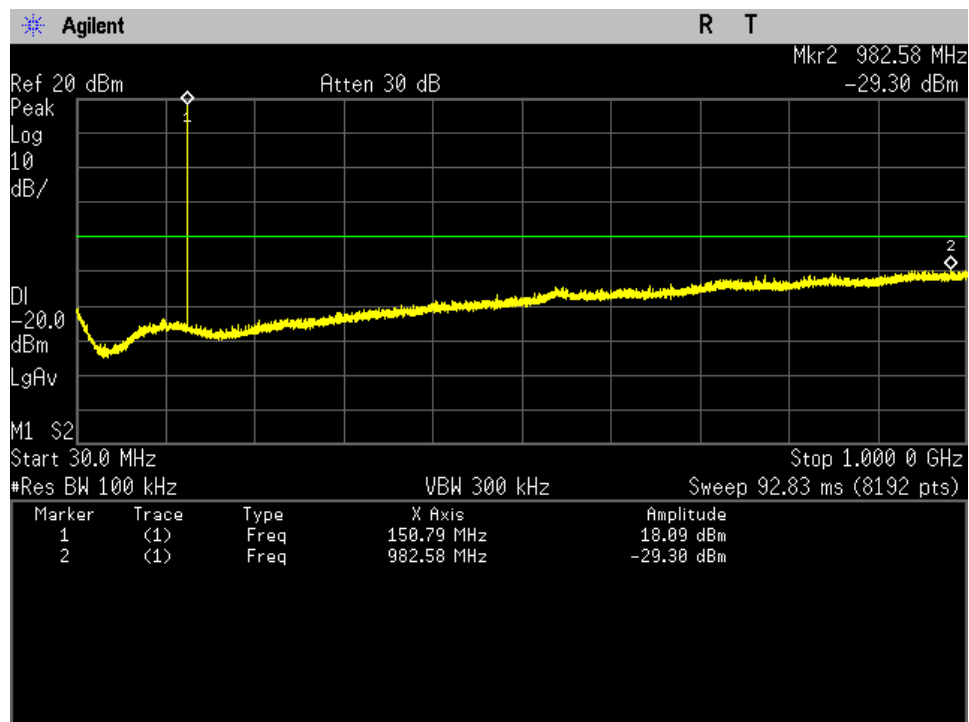
RE_138.025 MHz_CW_ 30 - 1000 MHz



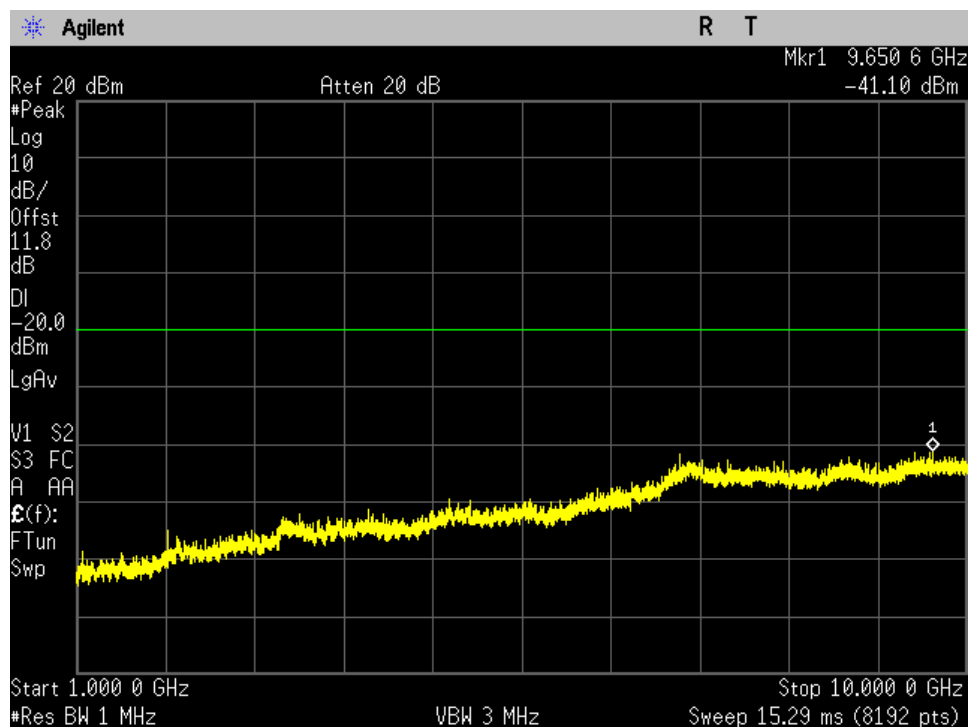
RE_138.025 MHz_LMR_CW_1-10 GHz



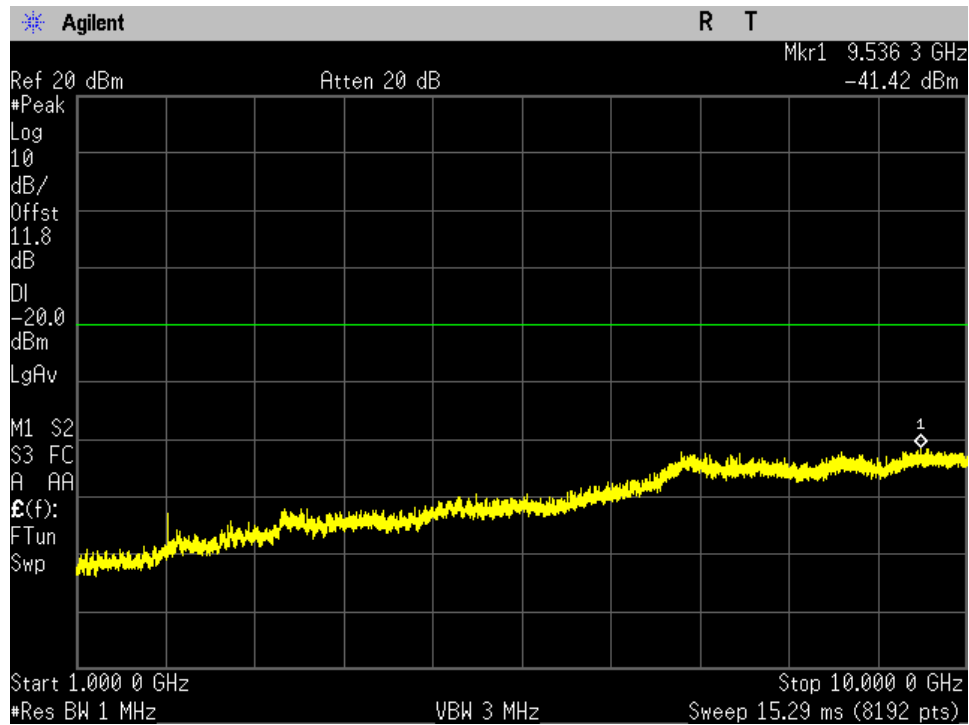
RE_150.8125 MHz_CW_30 - 1000 MHz



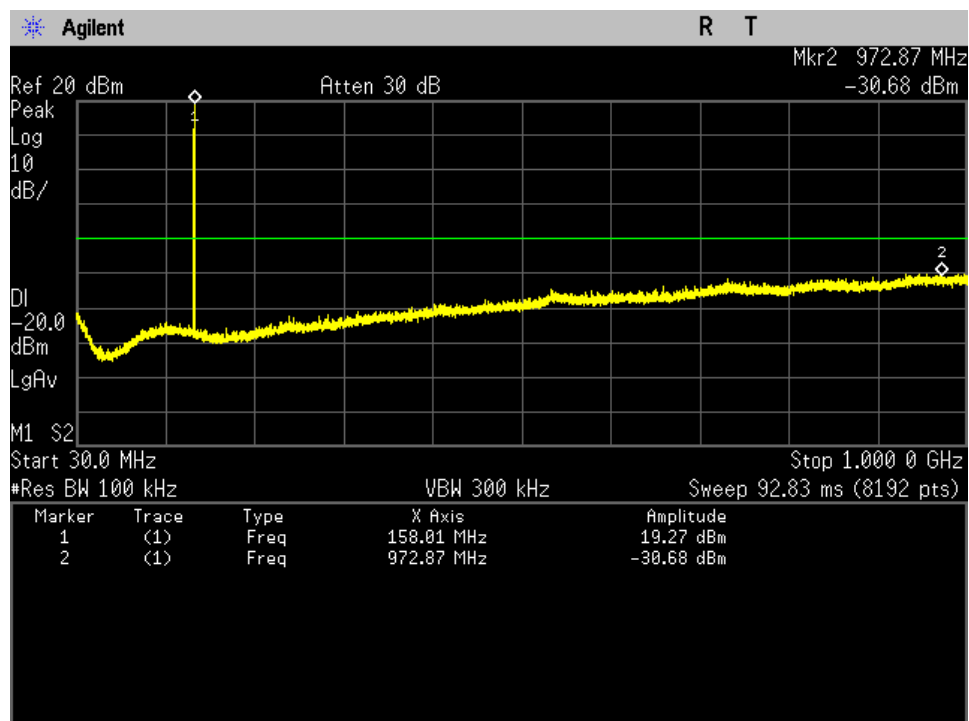
RE_150.8125 MHz_LMR_CW_1-10 GHz



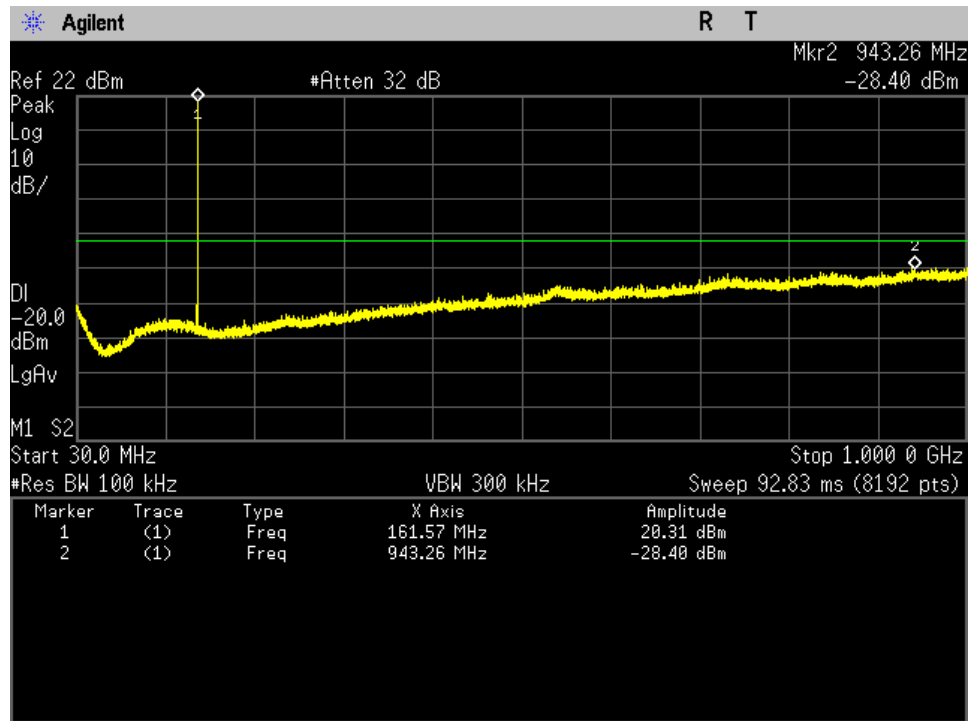
RE_158.07 MHz_LMR_CW_1-10 GHz



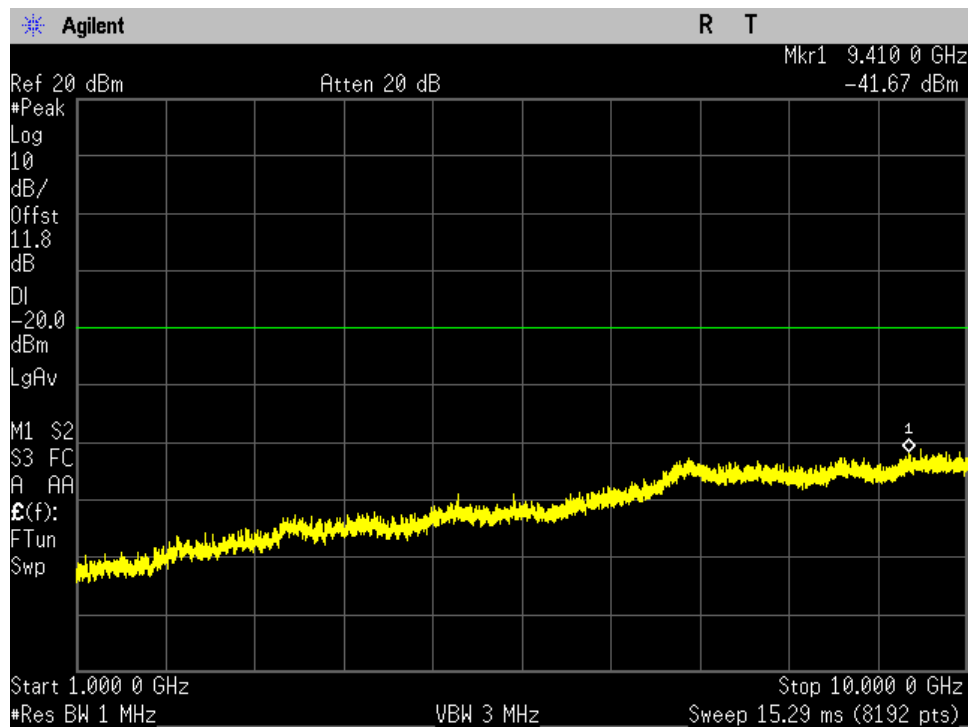
RE_158.070 MHz_CW_30 - 1000 MHz



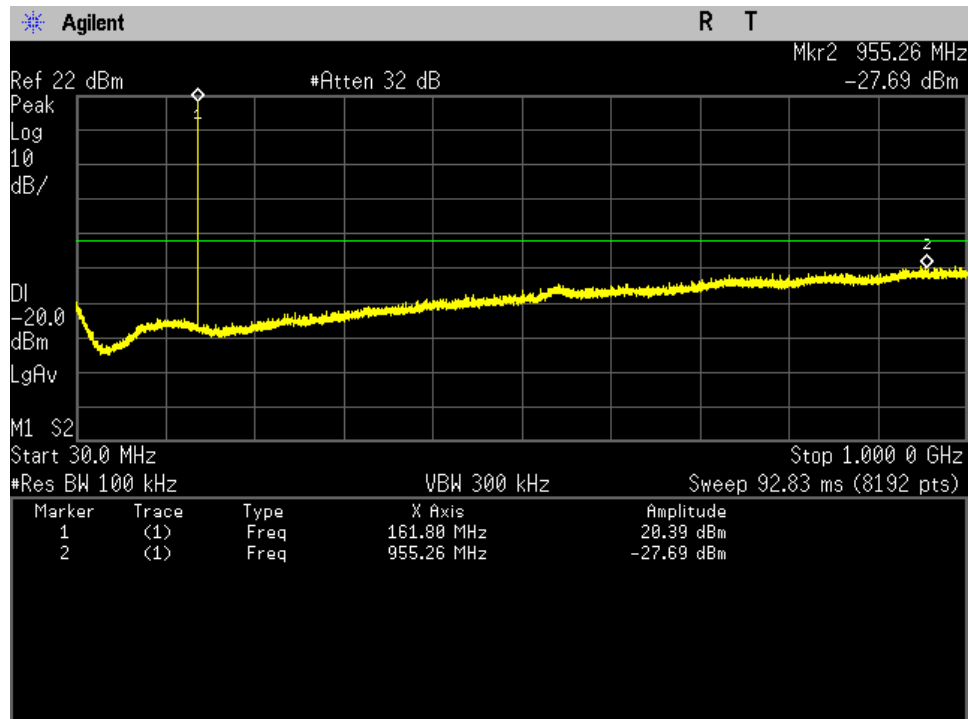
RE_161.625 MHz_CW_30 - 1000 MHz



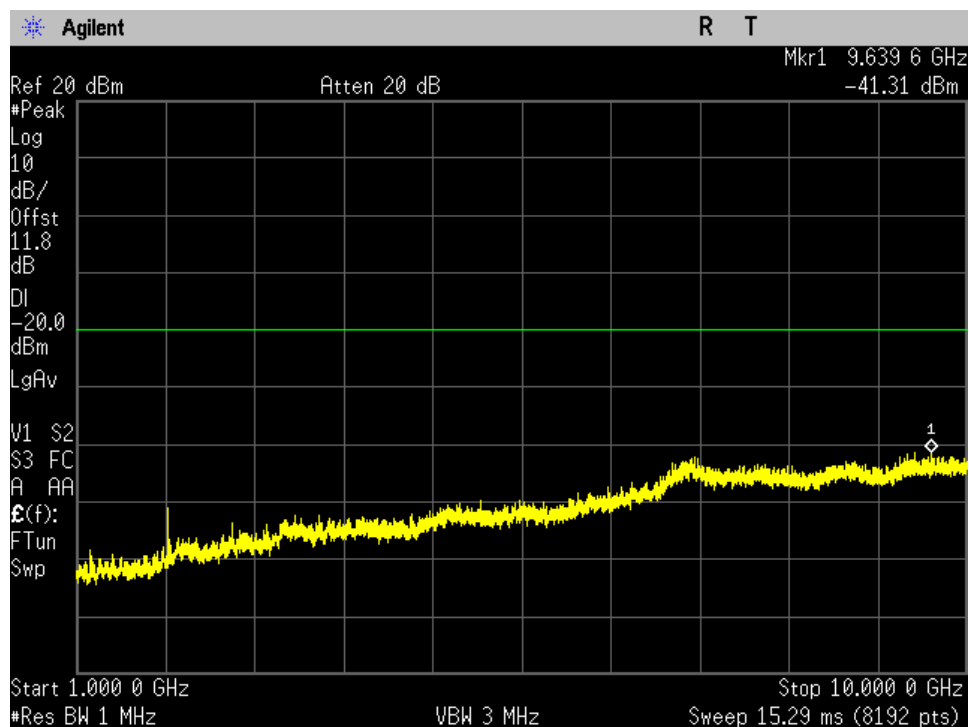
RE_161.625 MHz_LMR_CW_1-10 GHz



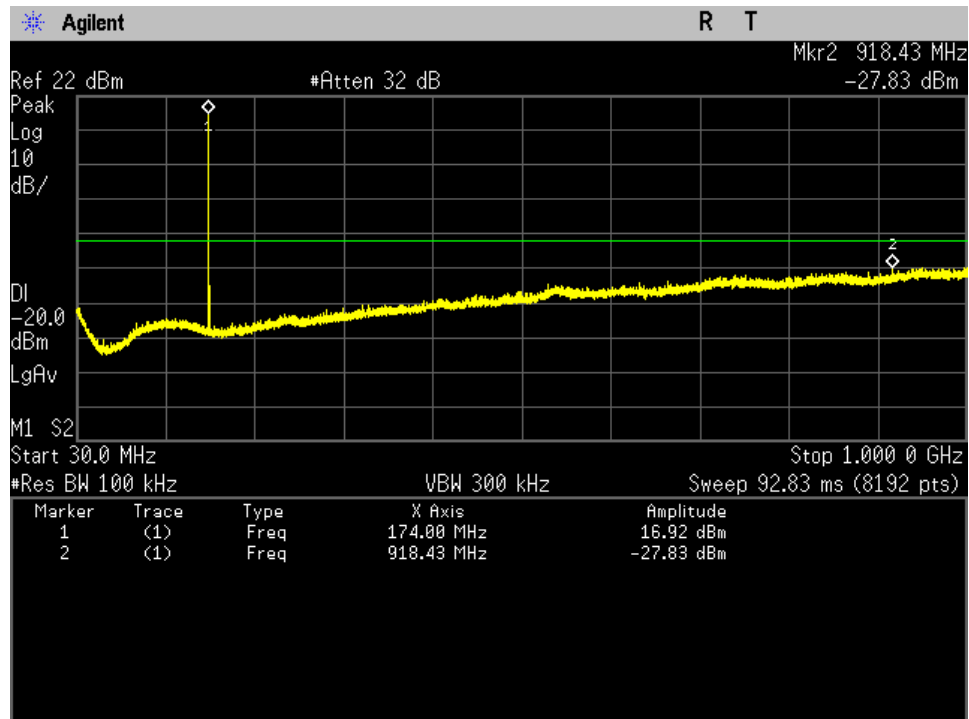
RE_161.800 MHz_CW_30 - 1000 MHz



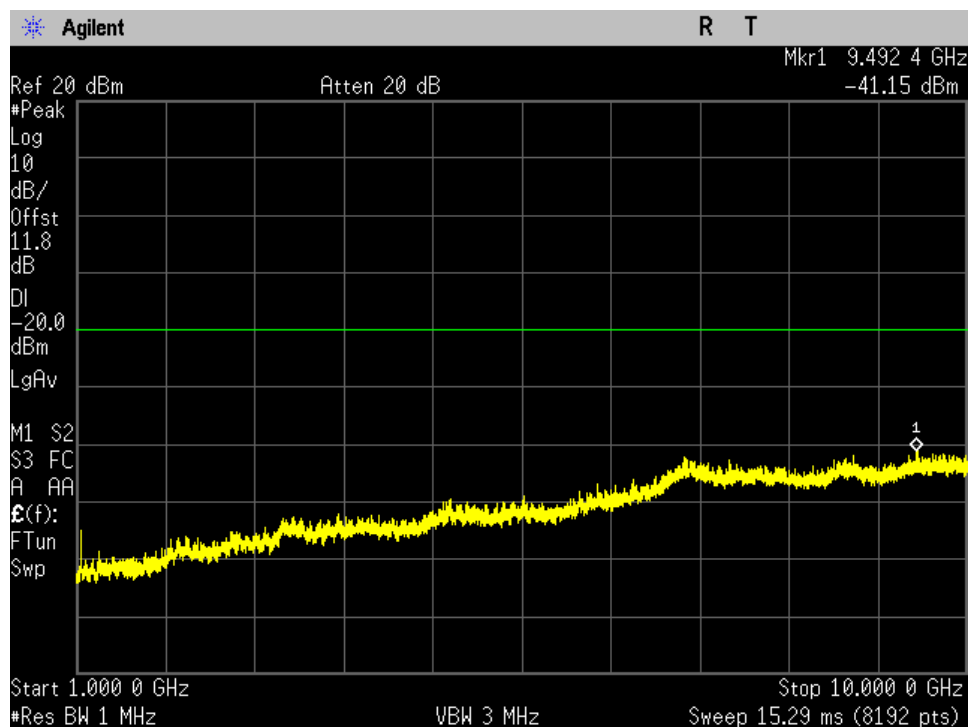
RE_161.800 MHz_LMR_CW_1-10 GHz



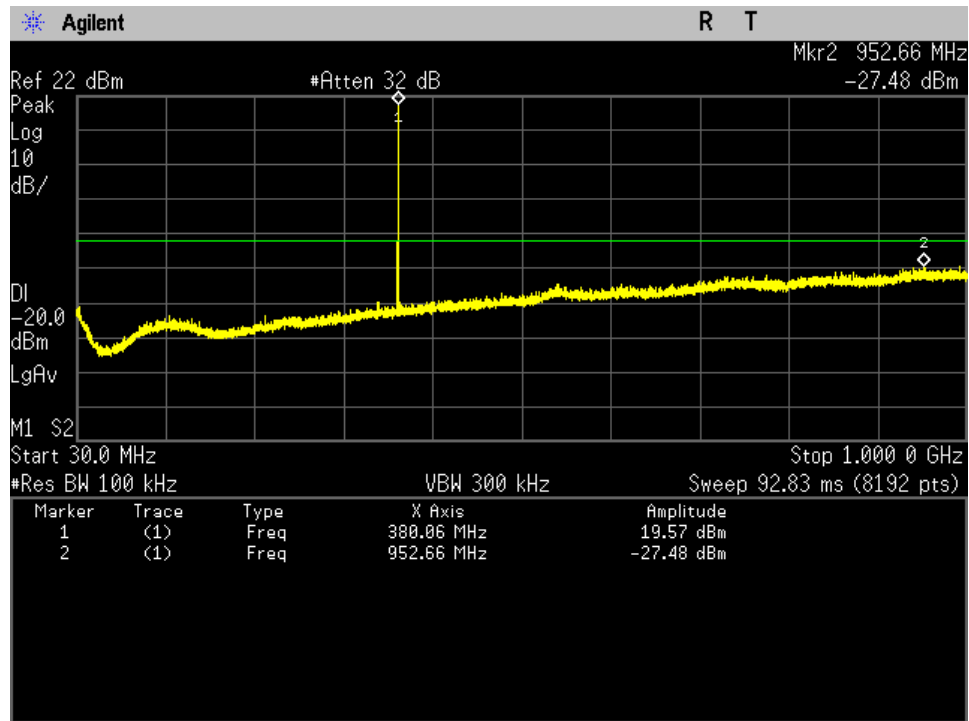
RE_173.975 MHz_CW_30 - 1000 MHz



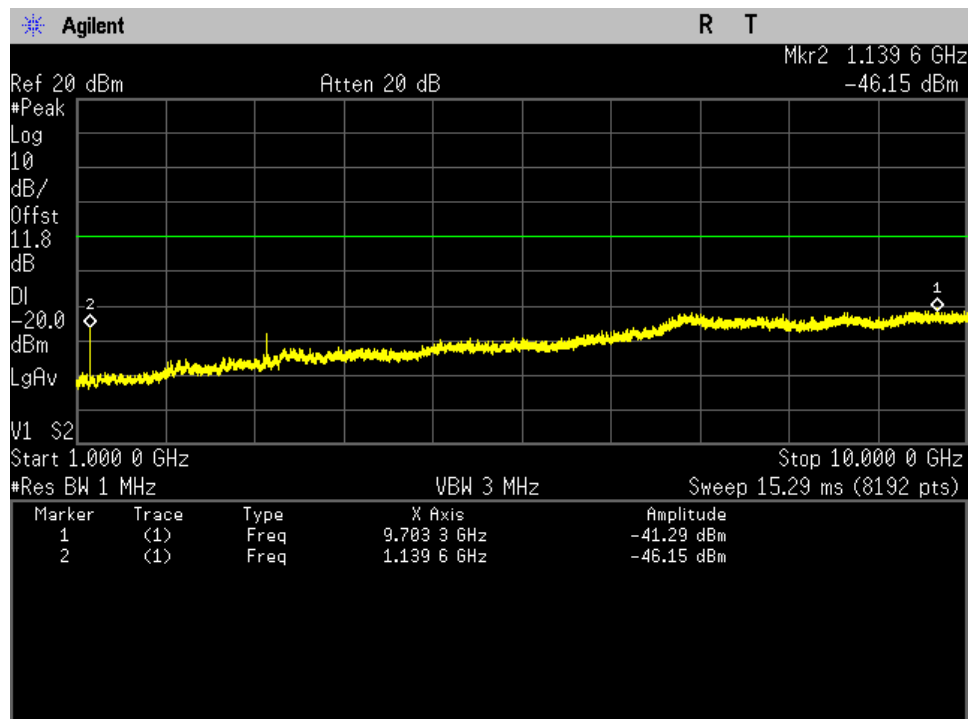
RE_173.975 MHz_LMR_CW_1-10 GHz



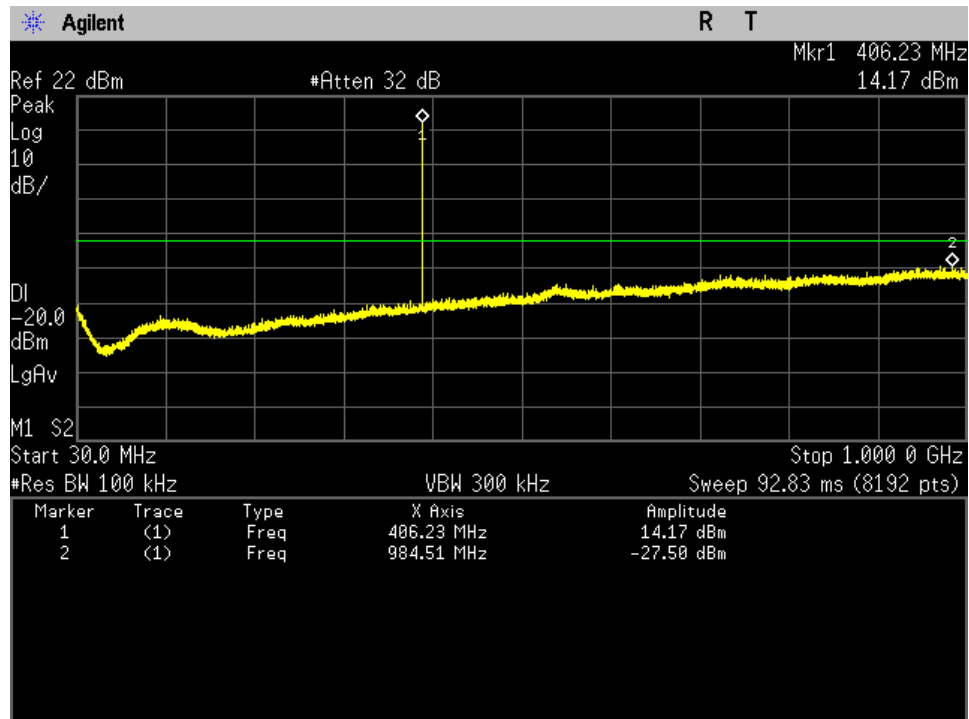
RE_380.025 MHz_CW_ 30 - 1000 MHz



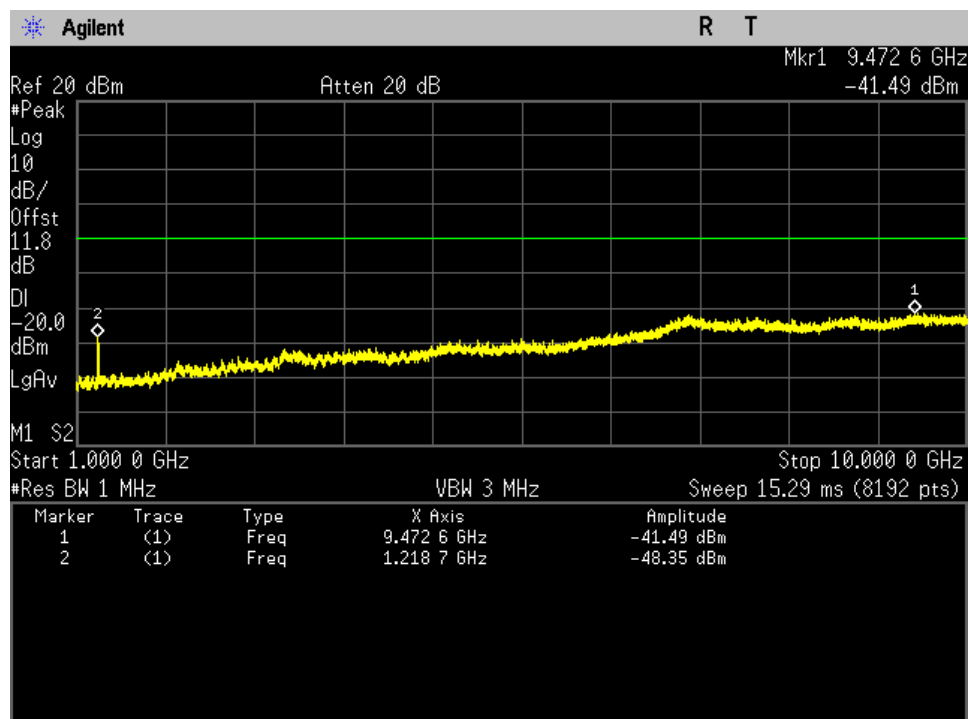
RE_380.025 MHz_LMR_CW_1-10 GHz



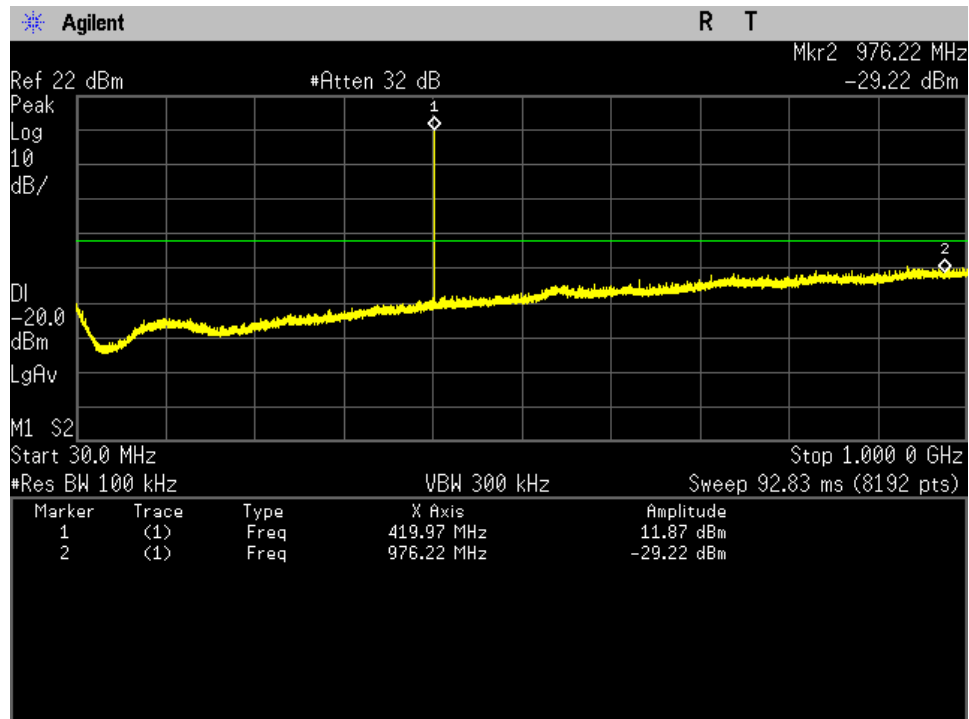
RE_406.2 MHz_CW_30 - 1000 MHz



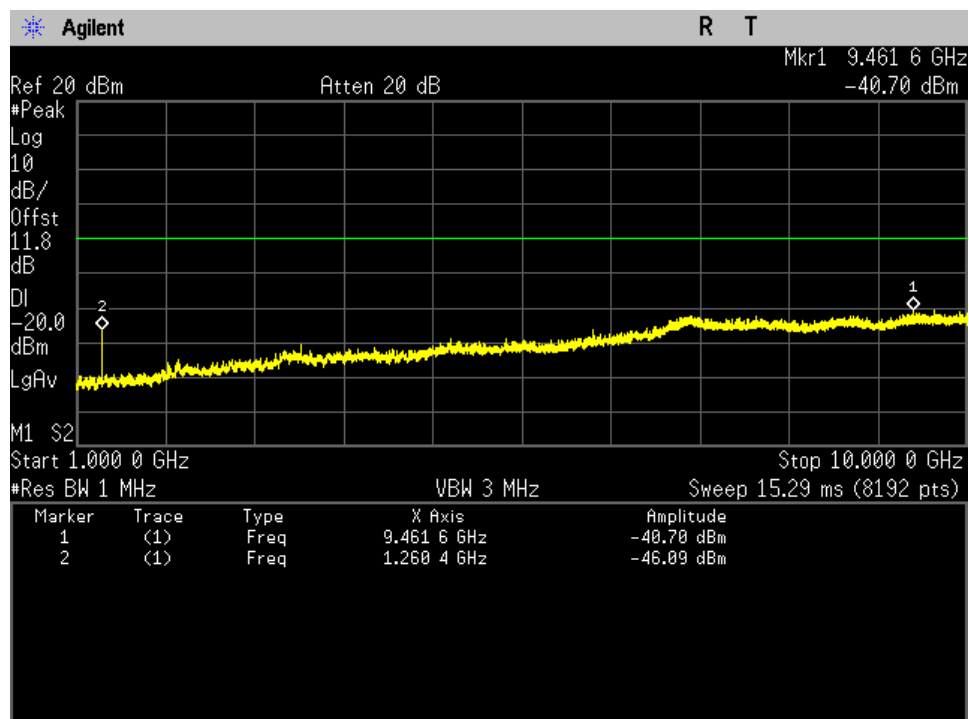
RE_406.2 MHz_LMR_CW_1-10 GHz



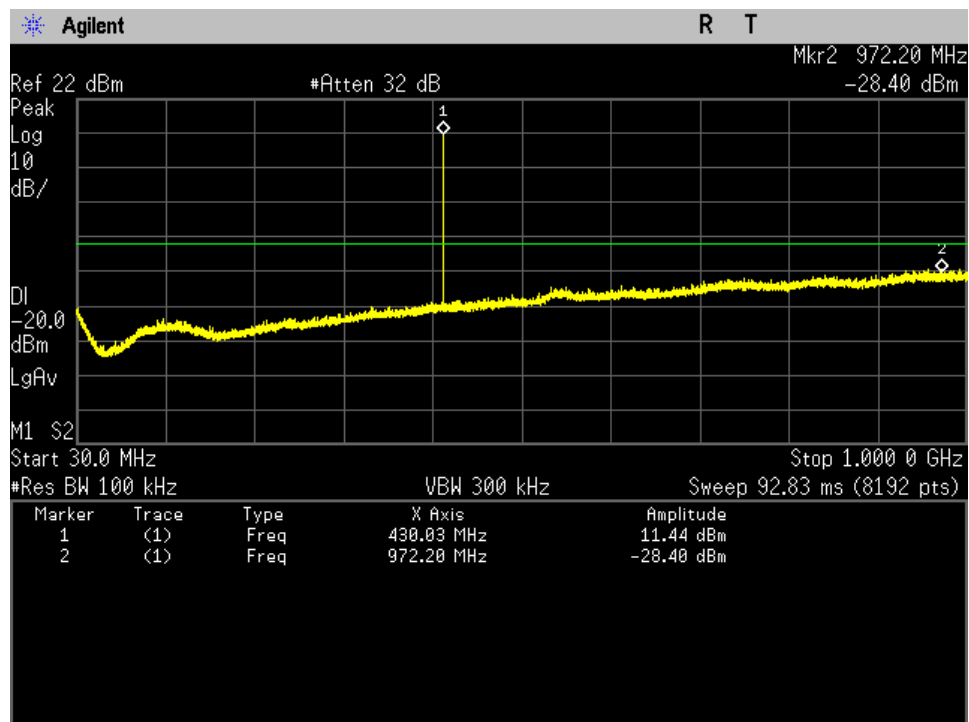
RE_420 MHz_CW_30 - 1000 MHz



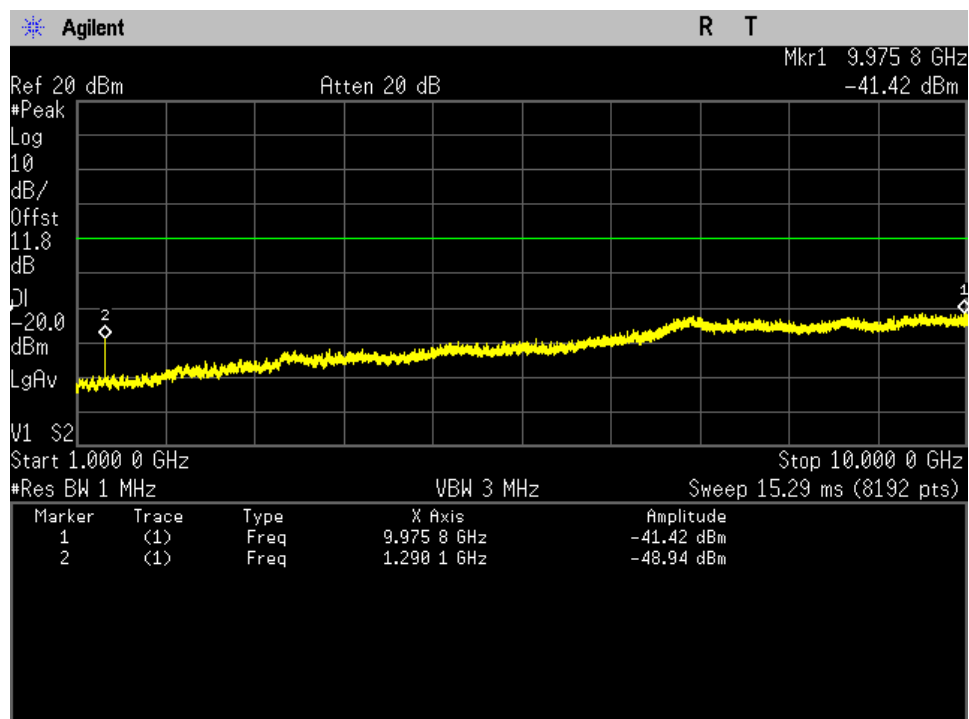
RE_420.0 MHz_LMR_CW_1-10 GHz



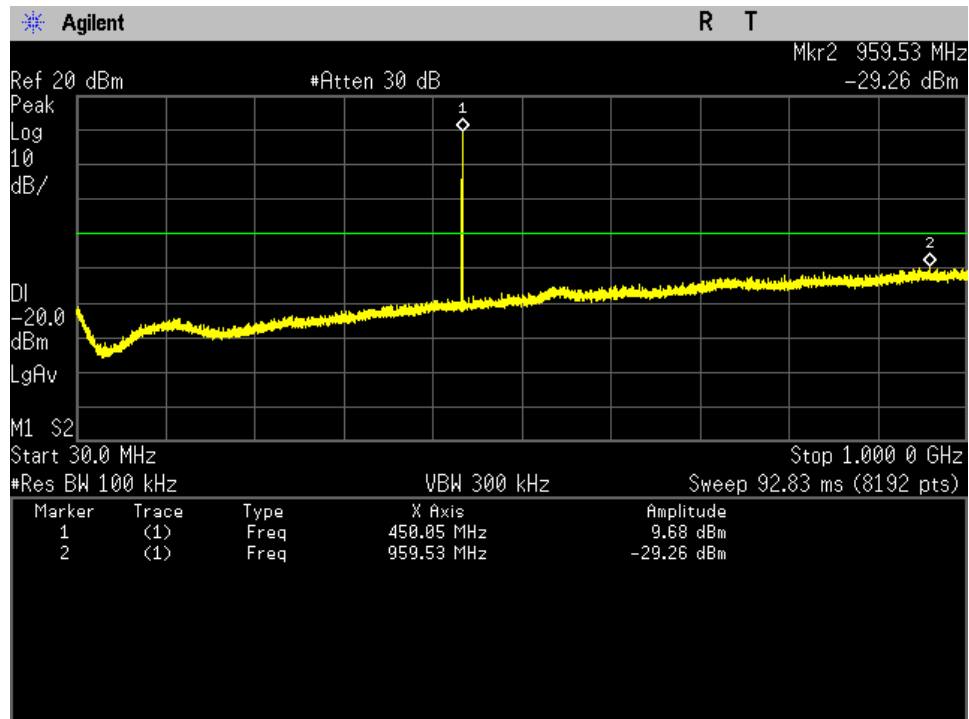
RE_429.975 MHz_CW_ 30 - 1000 MHz



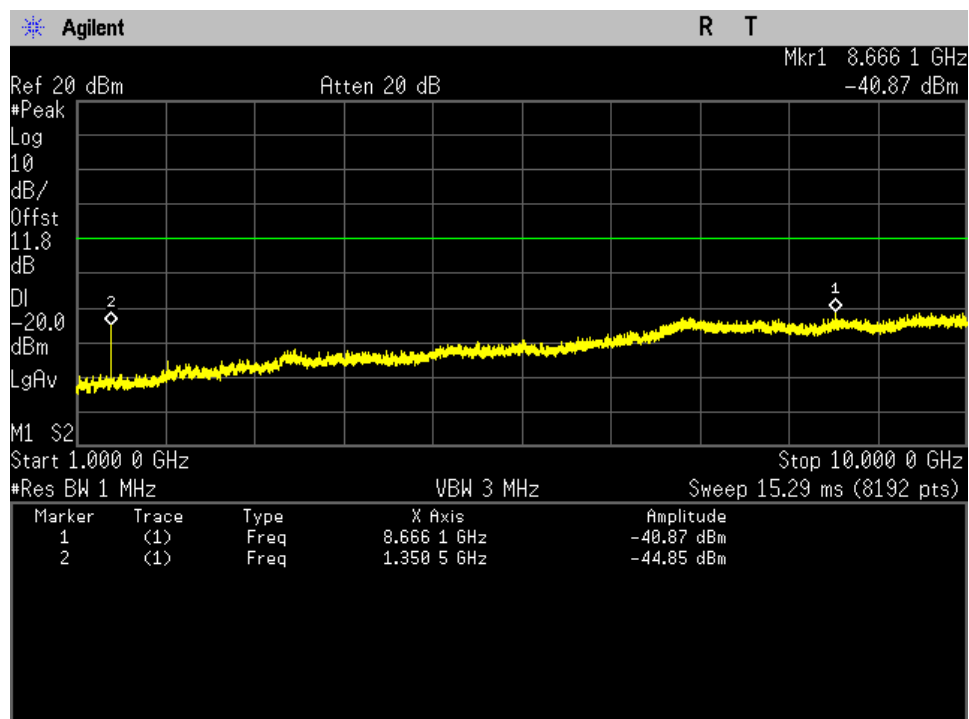
RE_429.975 MHz_LMR_CW_1-10 GHz



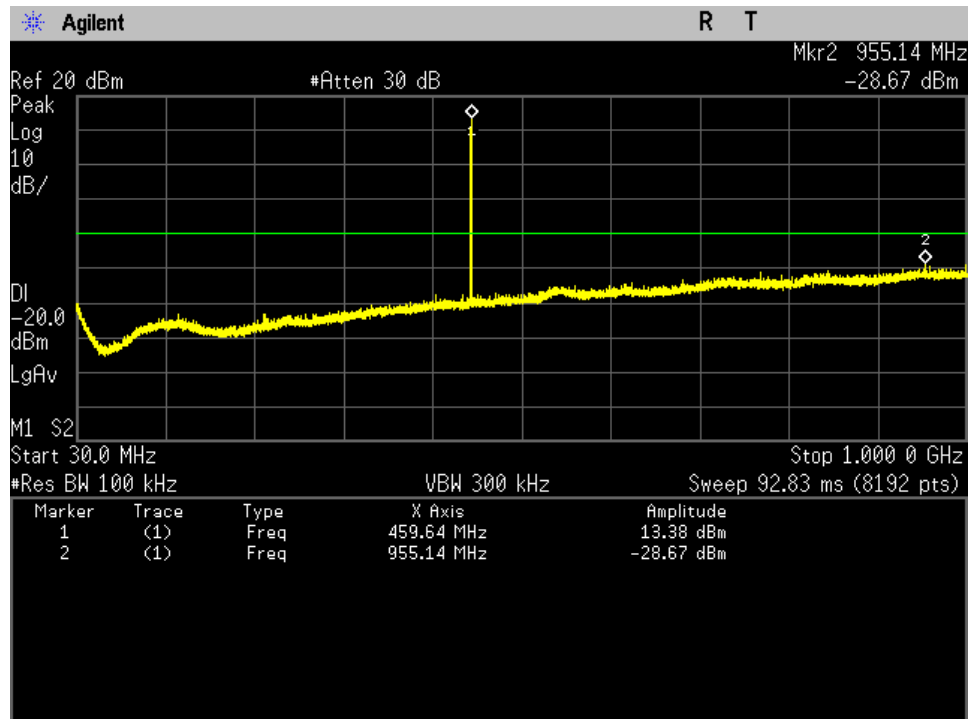
RE_450.025 MHz_CW_ 30 - 1000 MHz



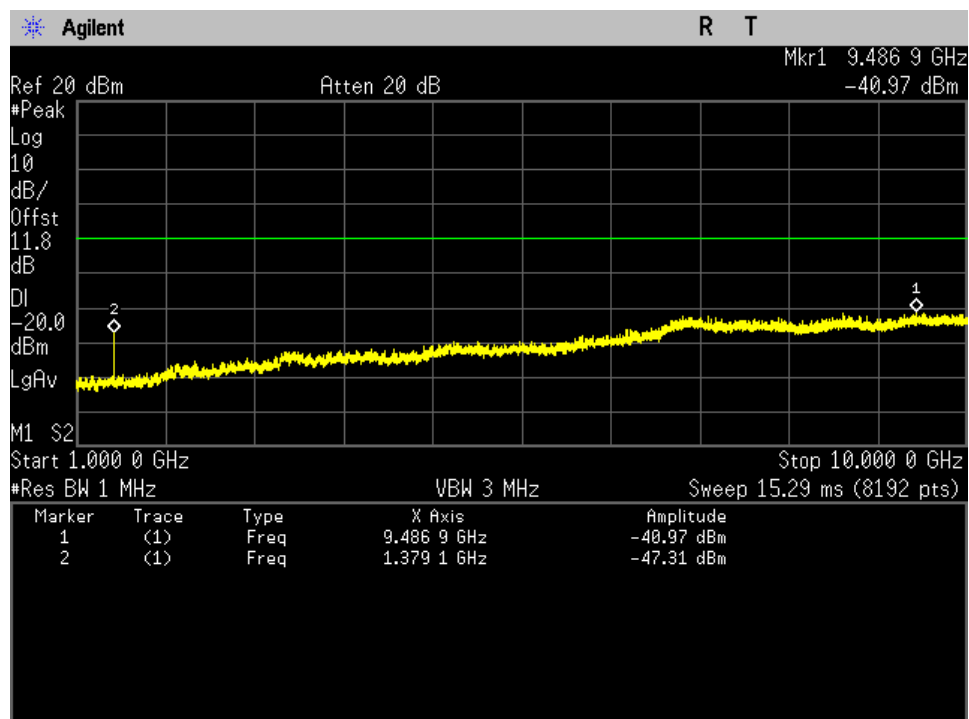
RE_450.025 MHz_LMR_CW_1-10 GHz



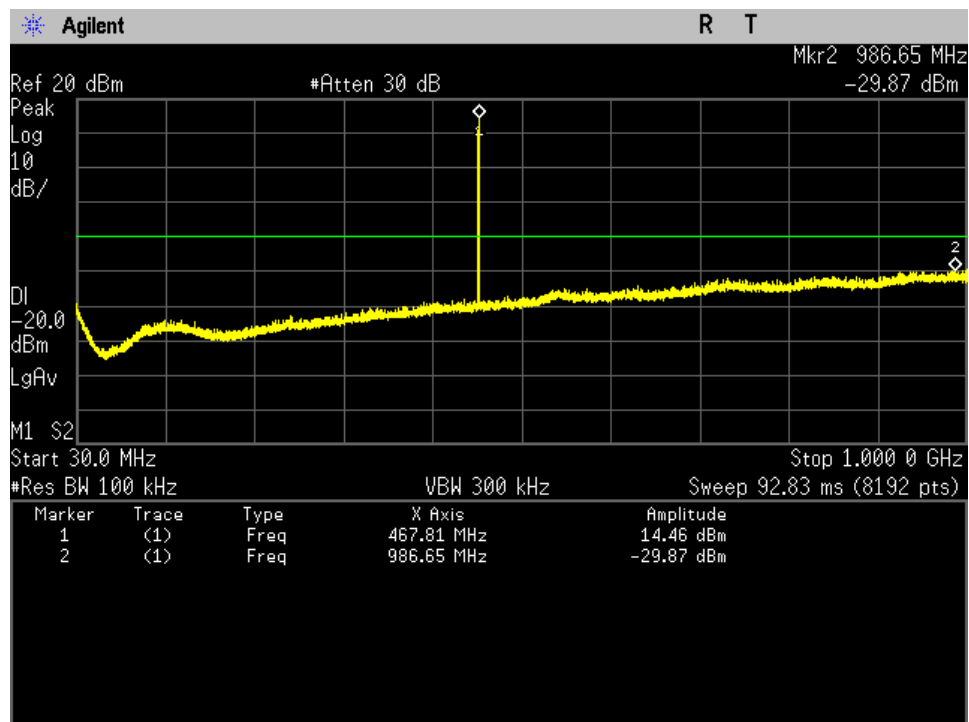
RE_459.65 MHz_CW_ 30 - 1000 MHz



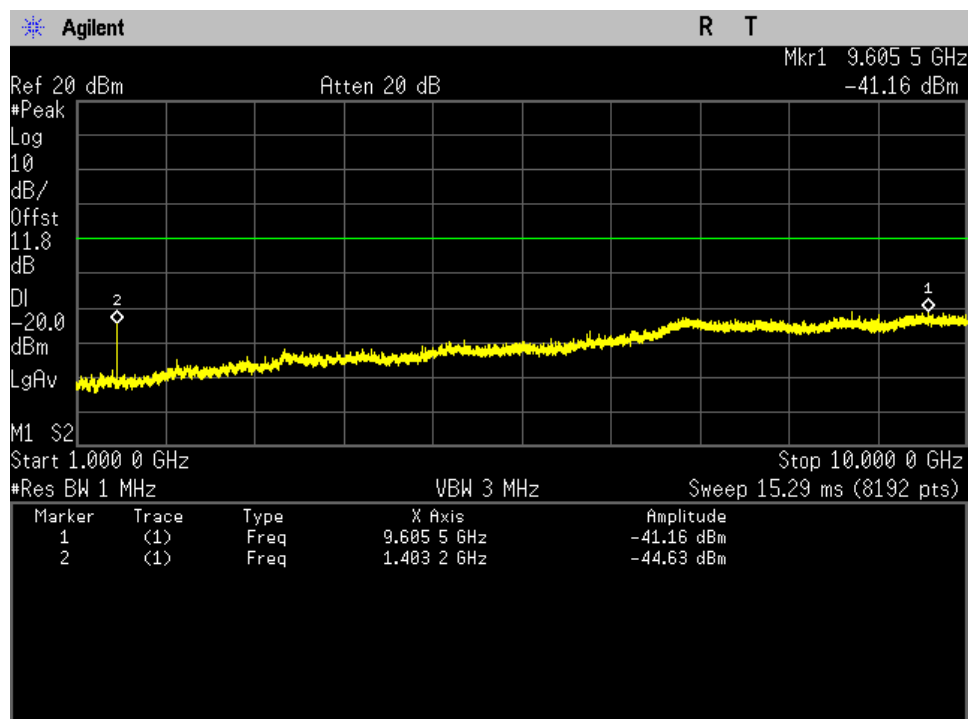
RE_459.65 MHz_LMR_CW_1-10 GHz



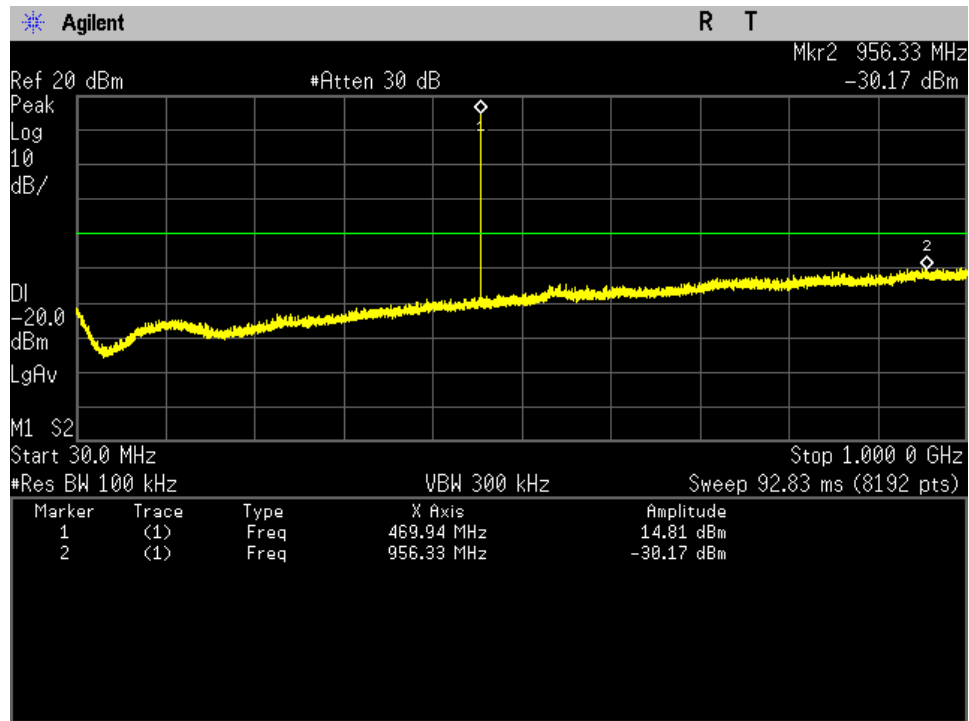
RE_467.825 MHz_CW_ 30 - 1000 MHz



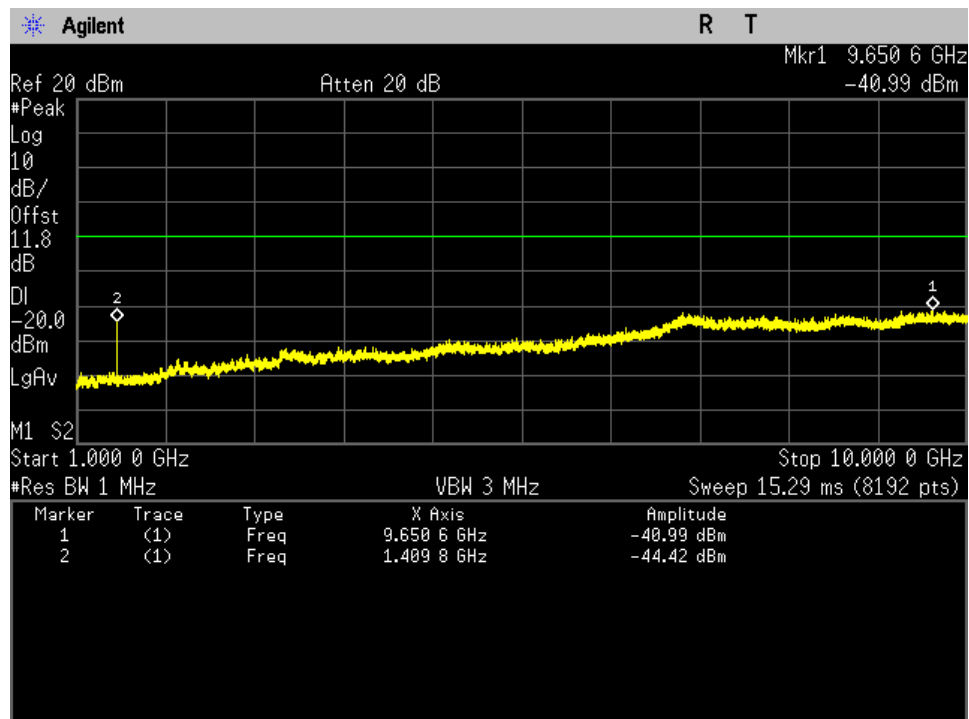
RE_467.825 MHz_LMR_CW_1-10 GHz



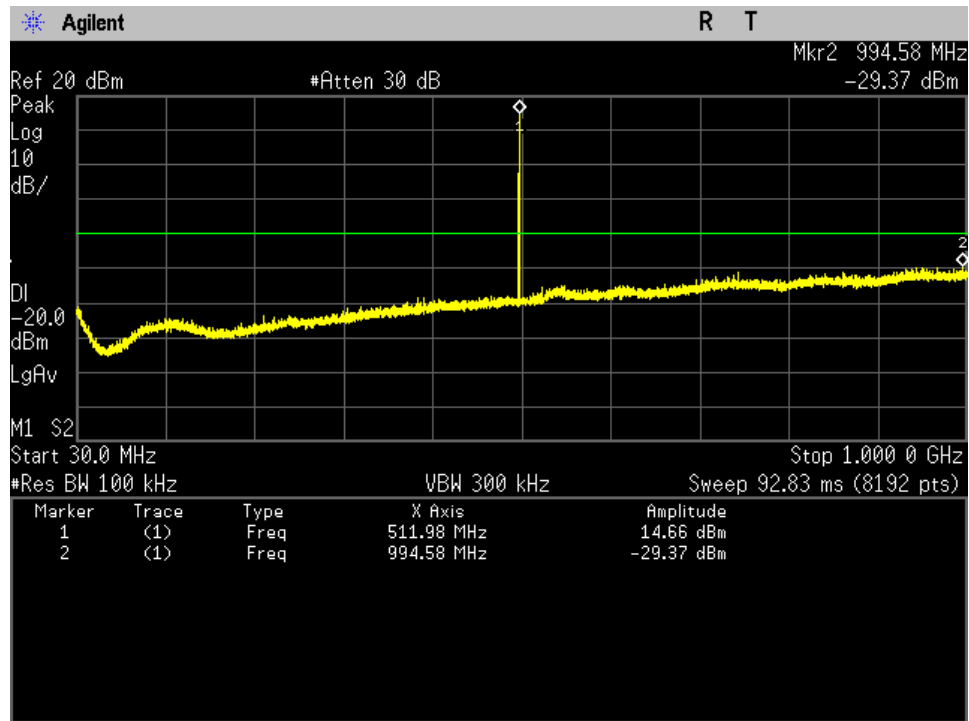
RE_469.975 MHz_CW_ 30 - 1000 MHz



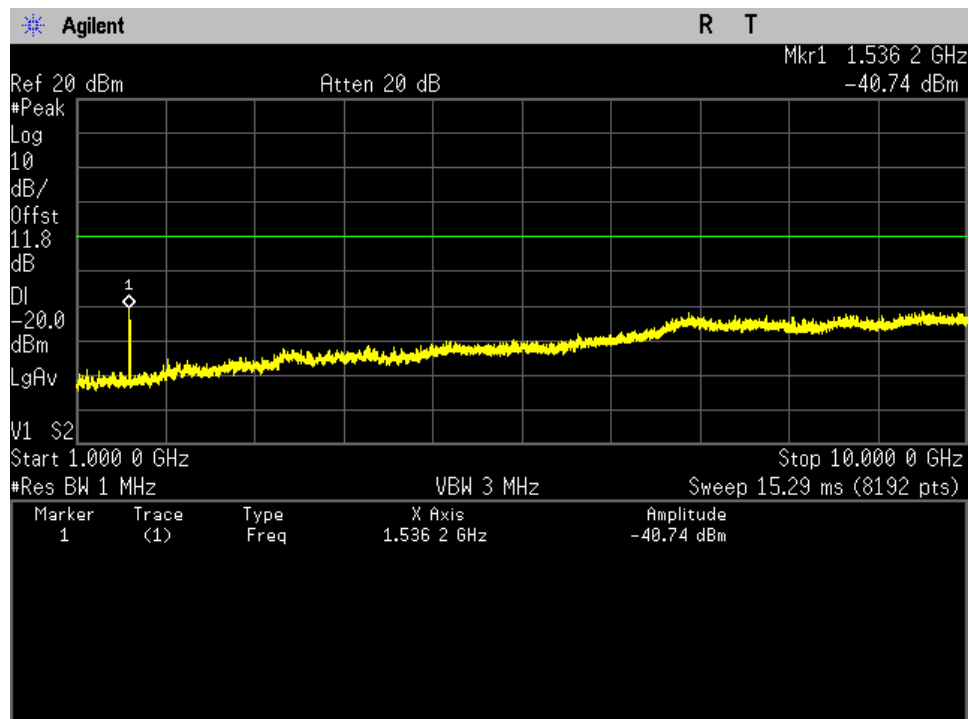
RE_469.975 MHz_LMR_CW_1-10 GHz



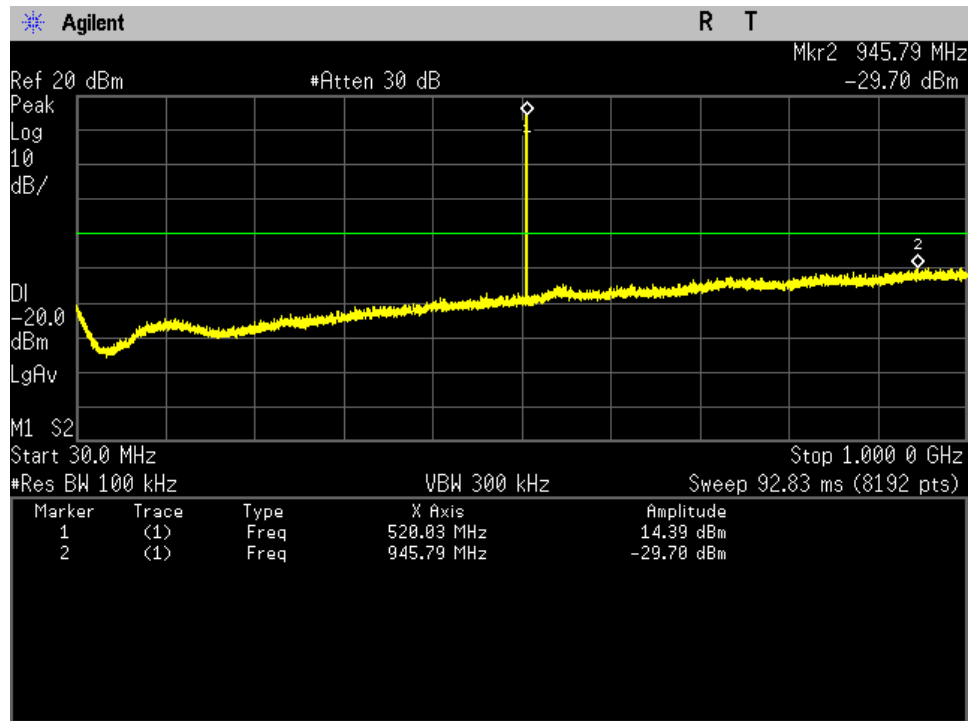
RE_511.975 MHz_CW_ 30 - 1000 MHz



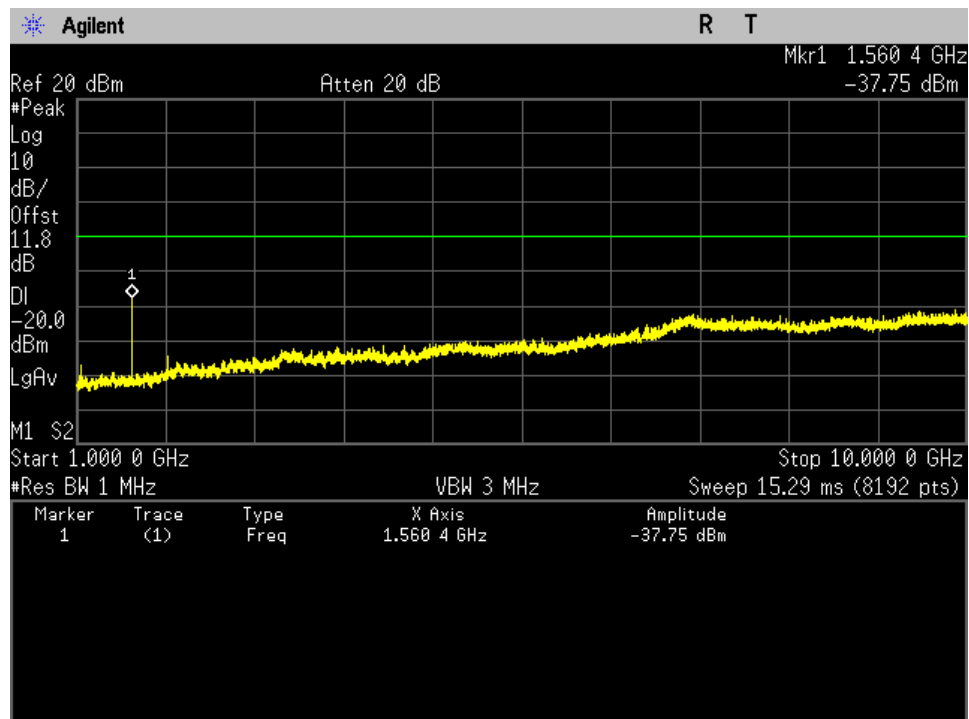
RE_511.975 MHz_LMR_CW_1-10 GHz



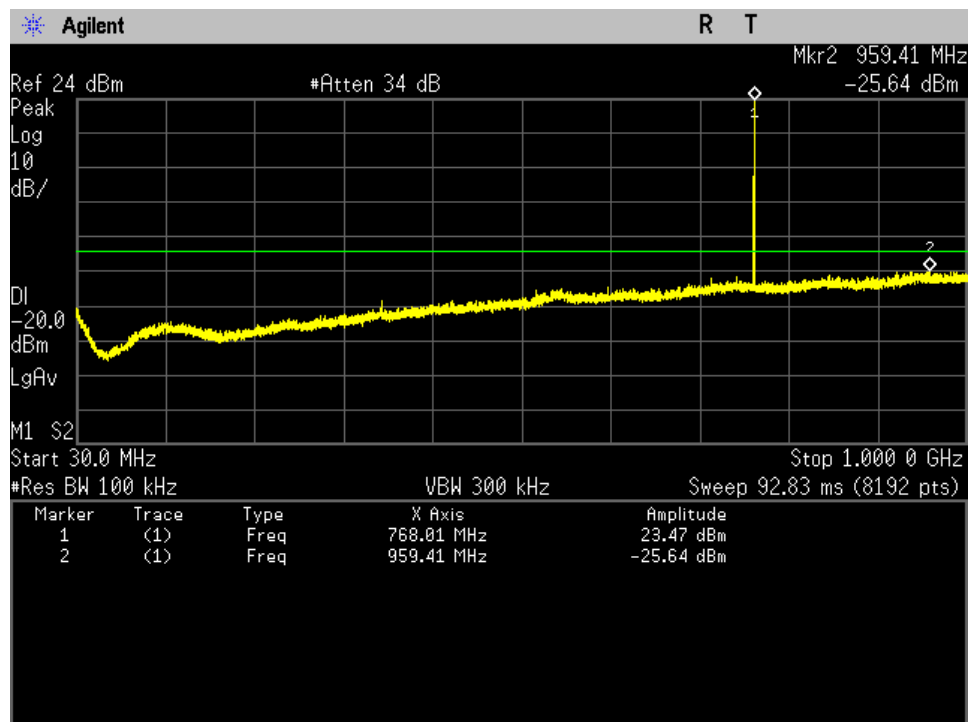
RE_519.975 MHz_CW_ 30 - 1000 MHz



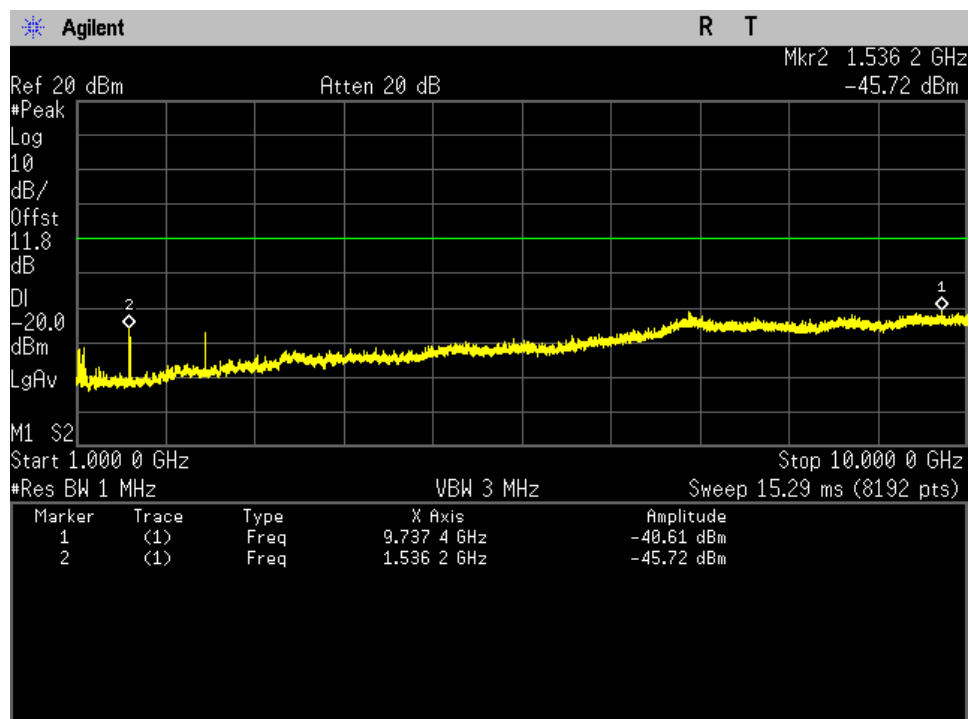
RE_519.975 MHz_LMR_CW_1-10 GHz



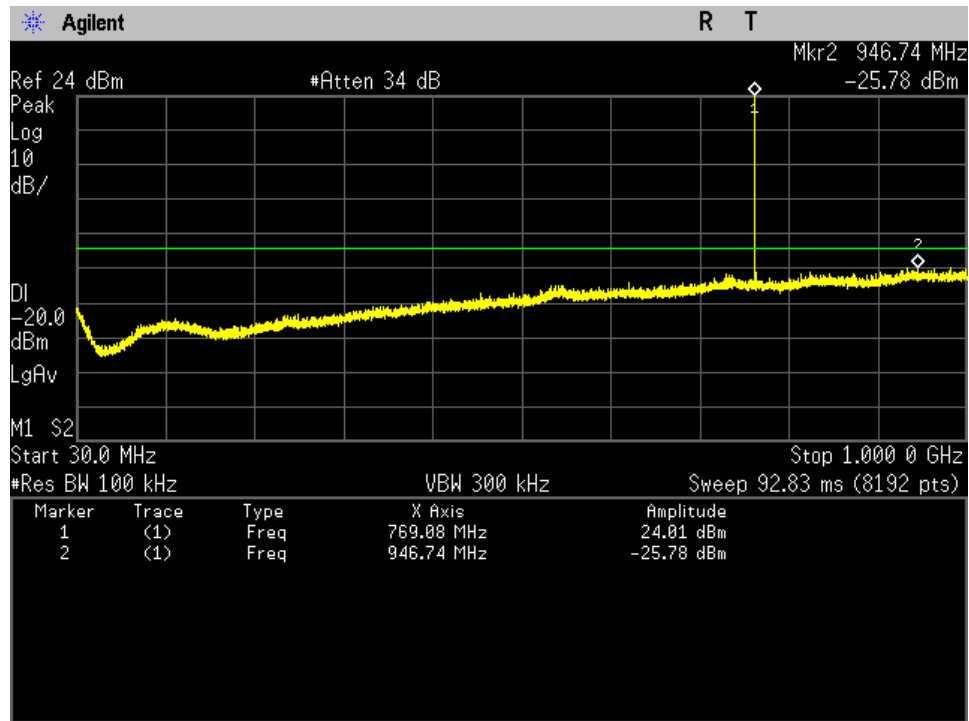
RE_768.025 MHz_CW_ 30 - 1000 MHz



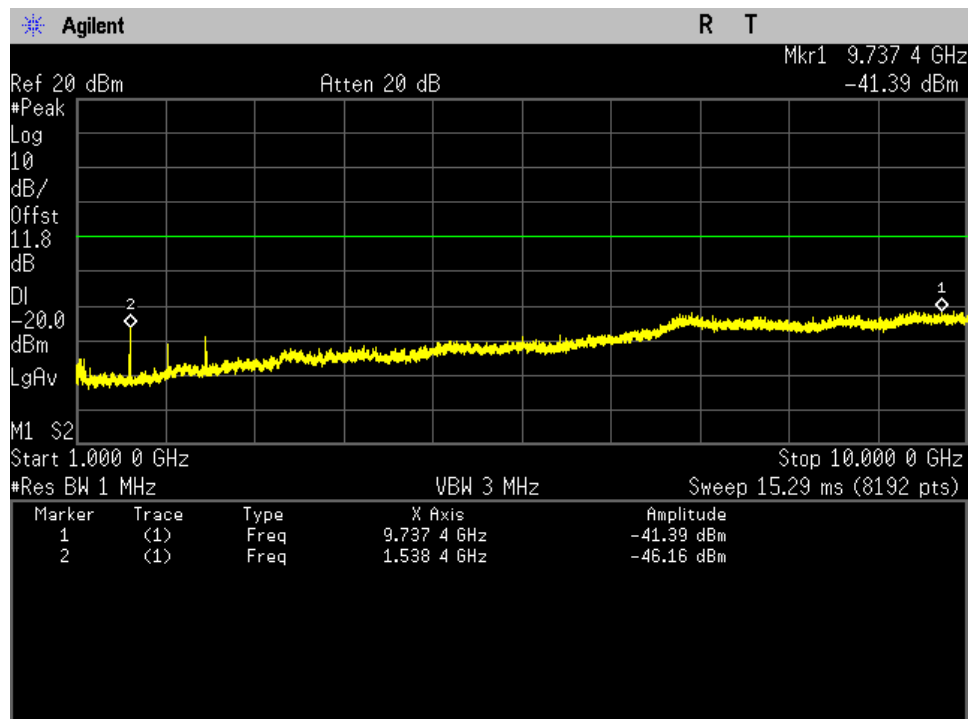
RE_768.025 MHz_LMR_CW_1-10 GHz



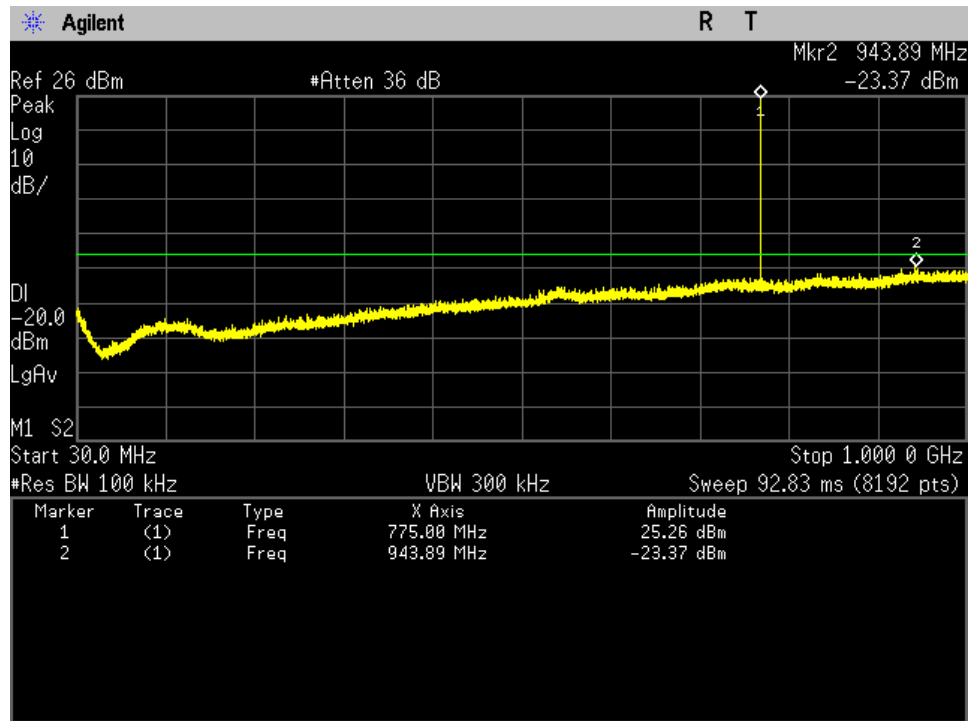
RE_769.025 MHz_CW_ 30 - 1000 MHz



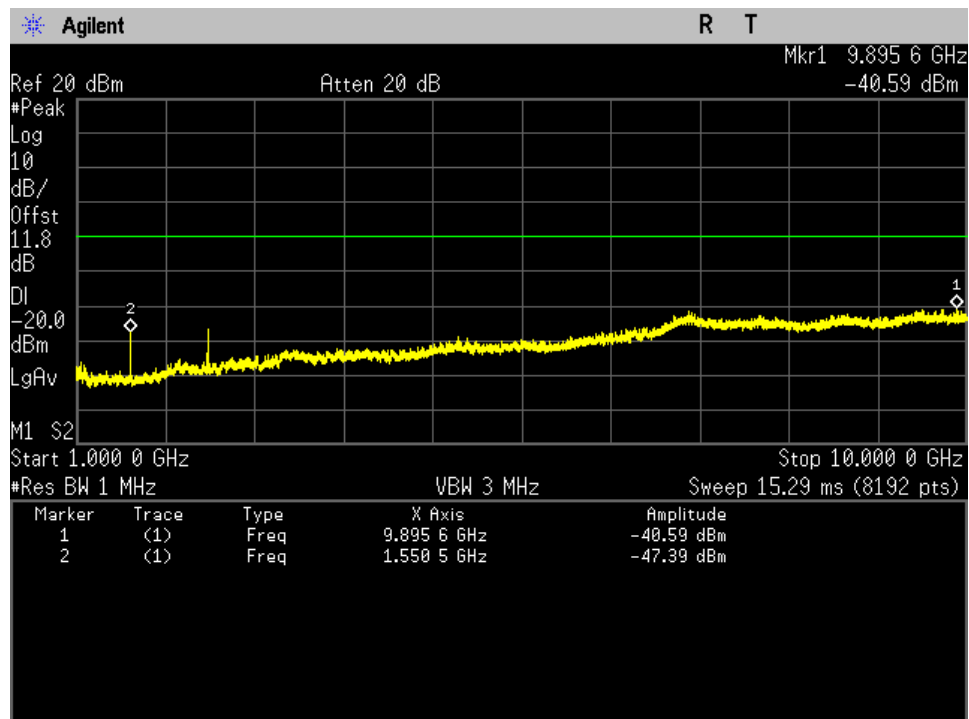
RE_769.025 MHz_LMR_CW_1-10 GHz



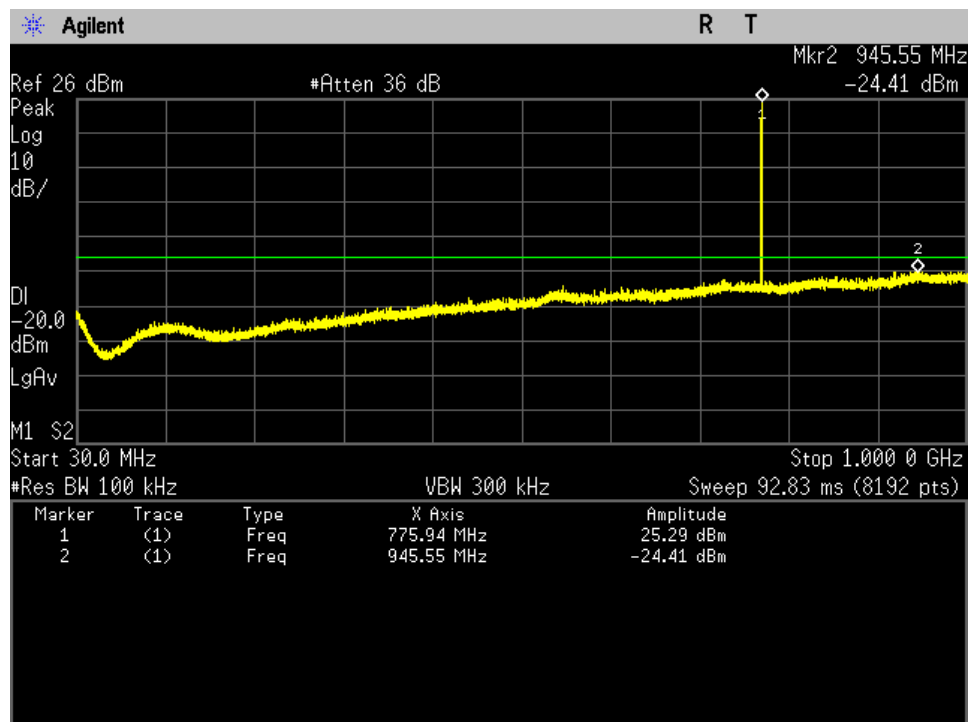
RE_774.975 MHz_CW_ 30 - 1000 MHz



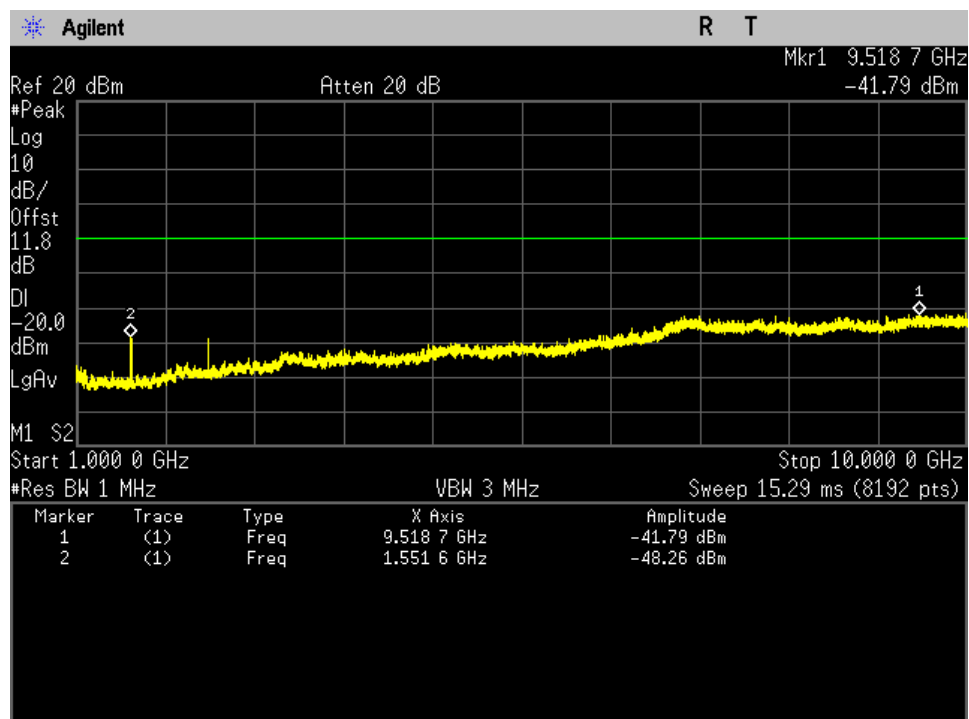
RE_774.975 MHz_LMR_CW_1-10 GHz



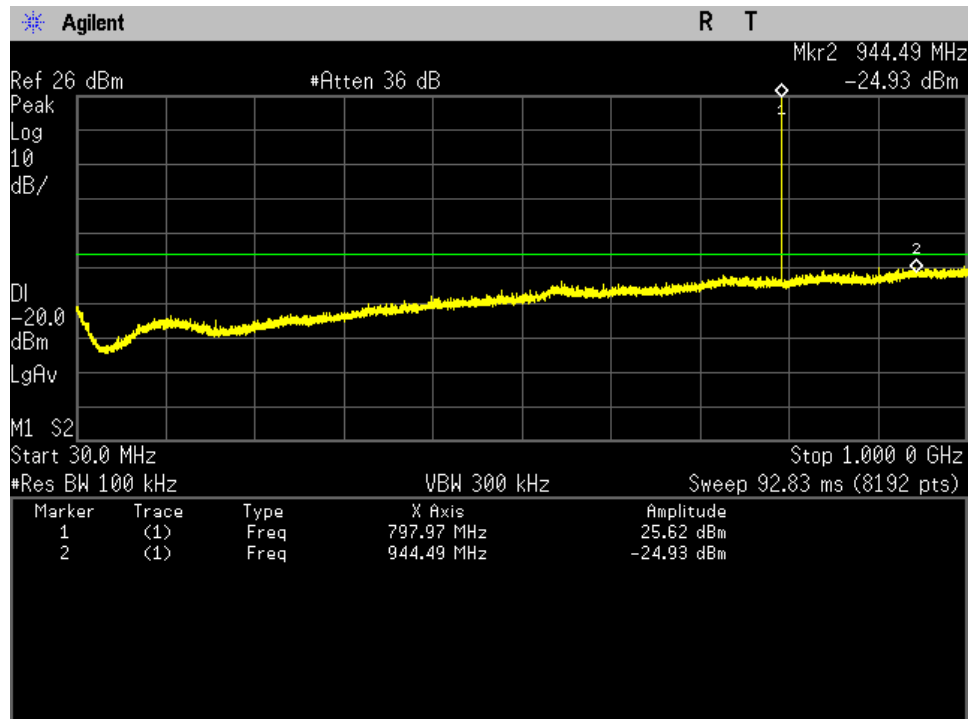
RE_775.975 MHz_CW_ 30 - 1000 MHz



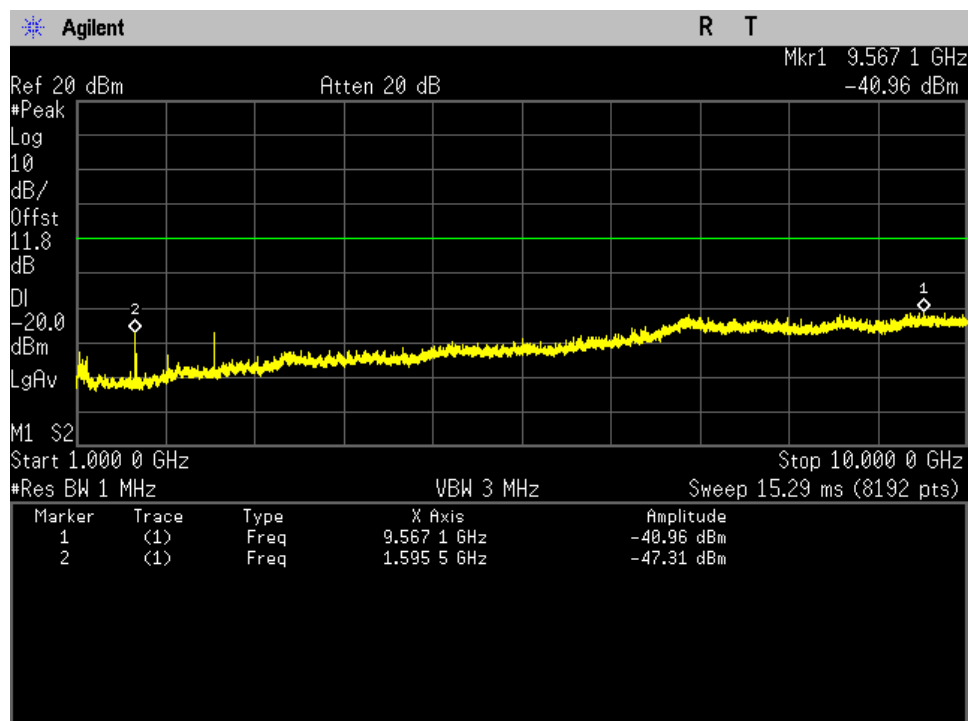
RE_775.975 MHz_LMR_CW_1-10 GHz



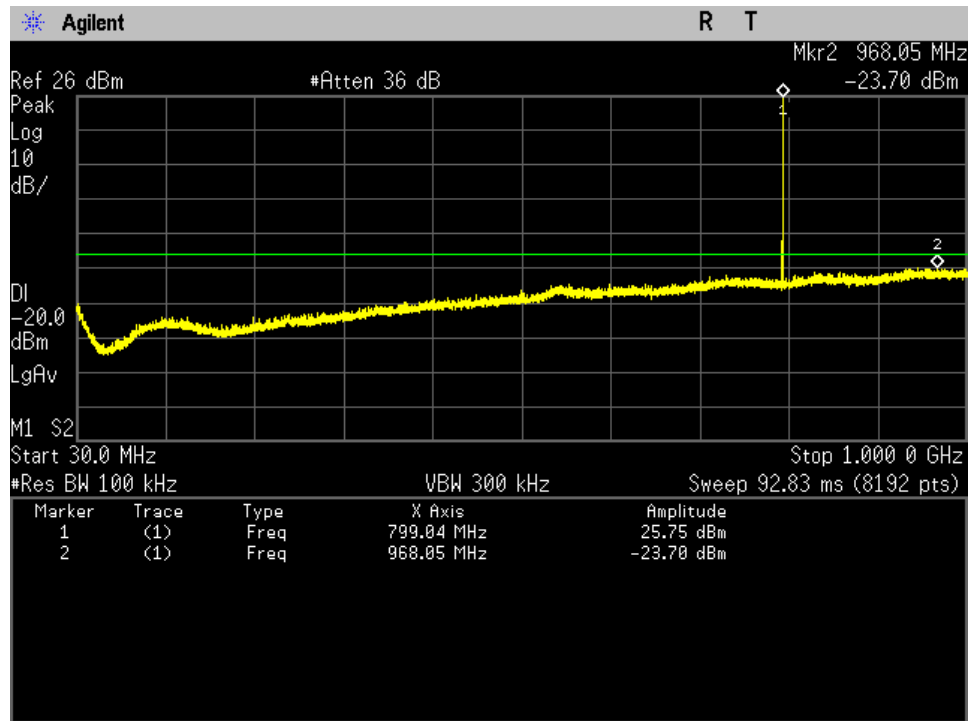
RE_798.025 MHz_CW_ 30 - 1000 MHz



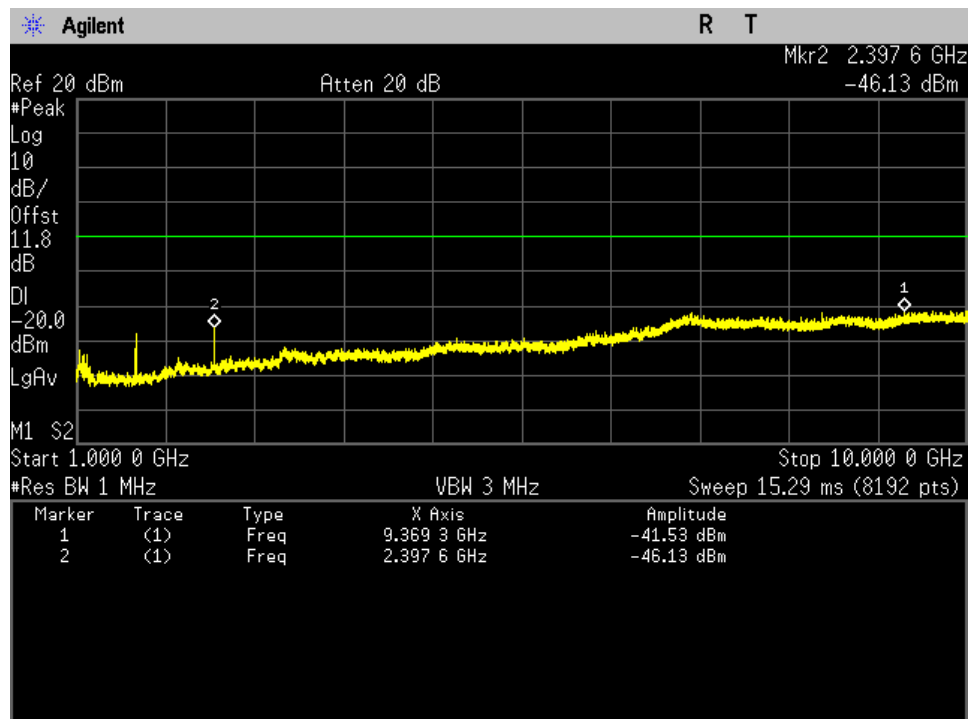
RE_798.025 MHz_LMR_CW_1-10 GHz



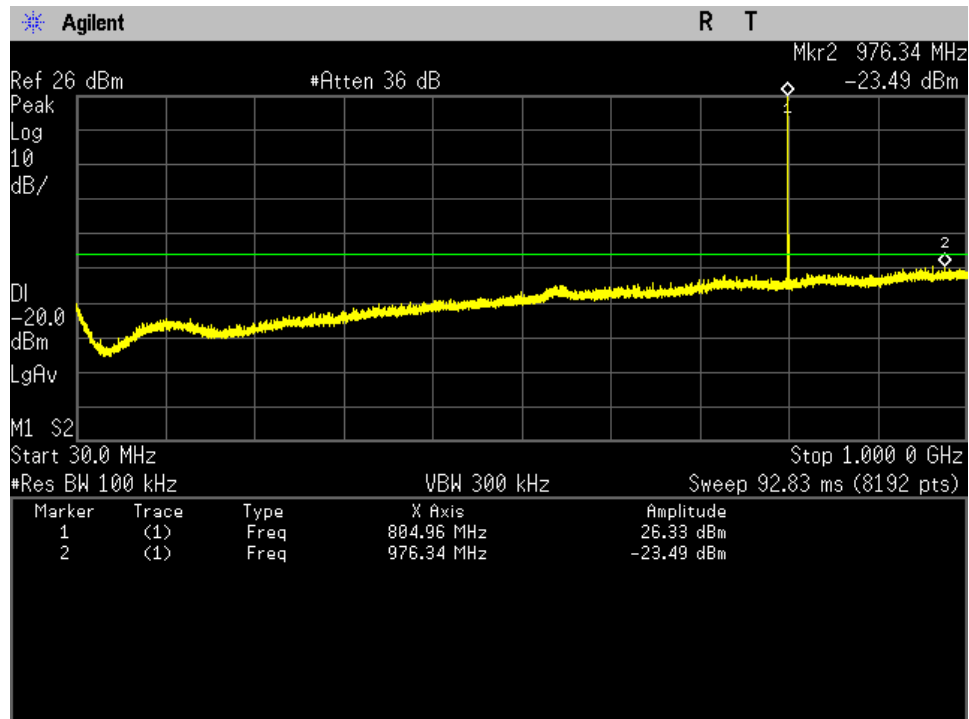
RE_799.025 MHz_CW_ 30 - 1000 MHz



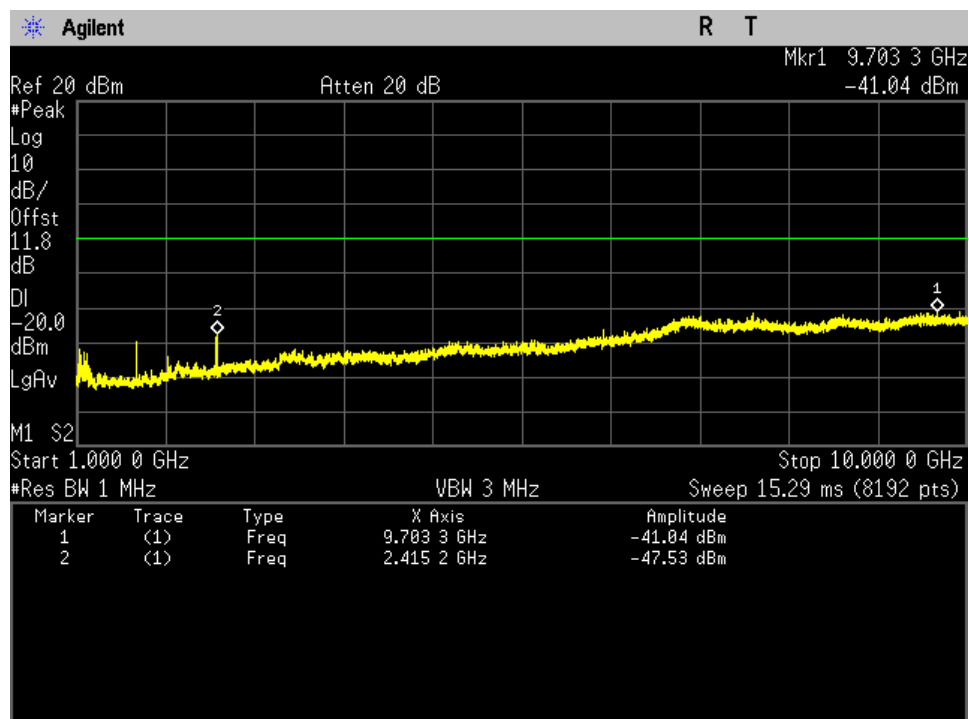
RE_799.025 MHz_LMR_CW_1-10 GHz



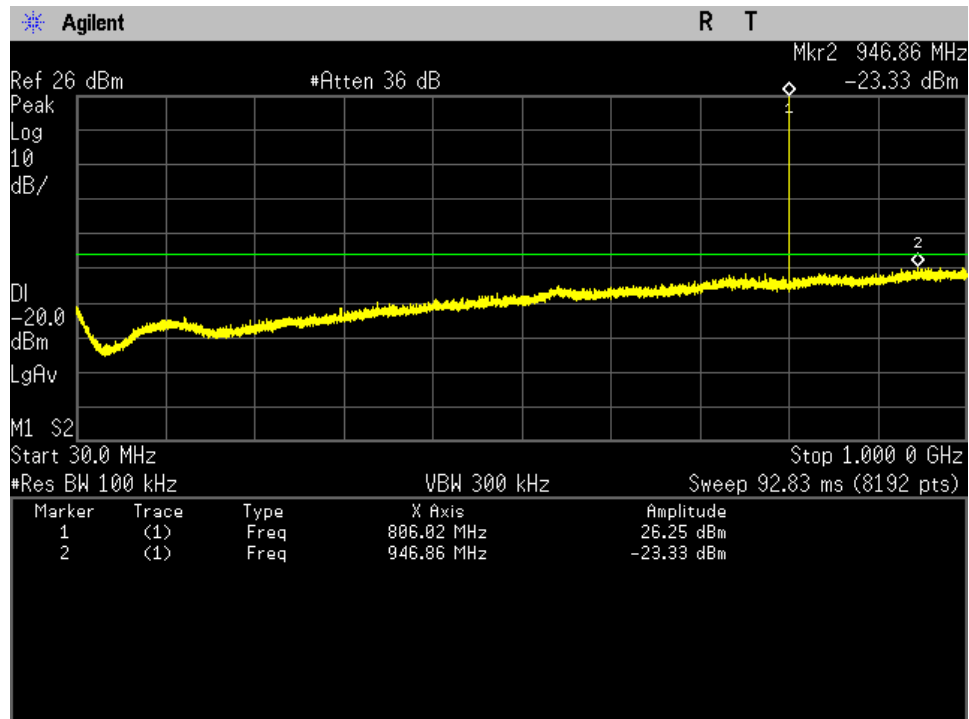
RE_804.975 MHz_CW_ 30 - 1000 MHz



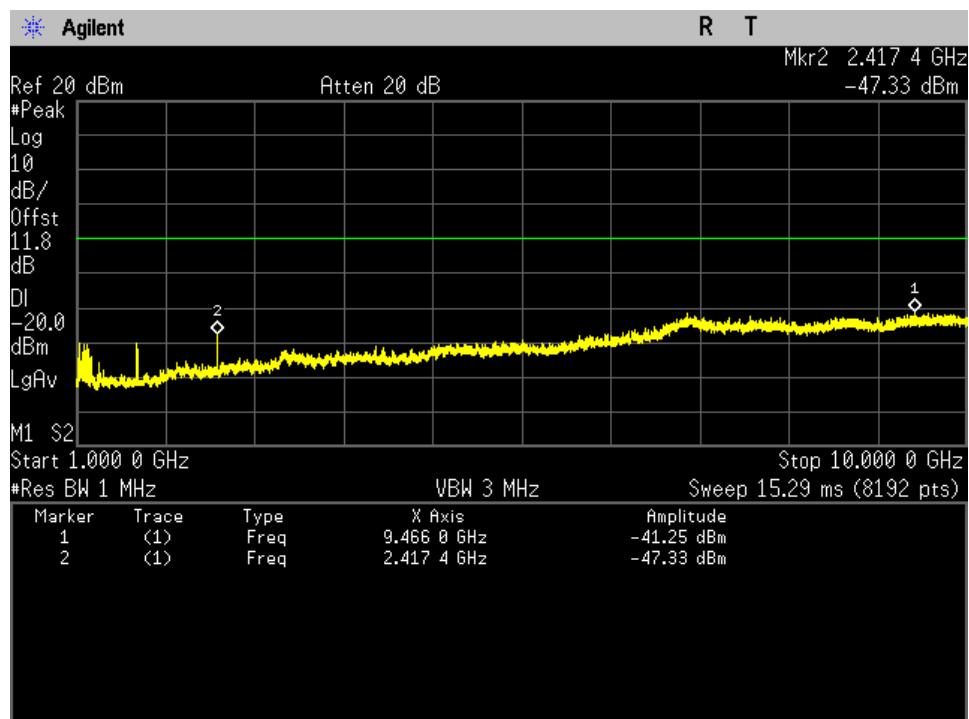
RE_804.975 MHz_LMR_CW_1-10 GHz



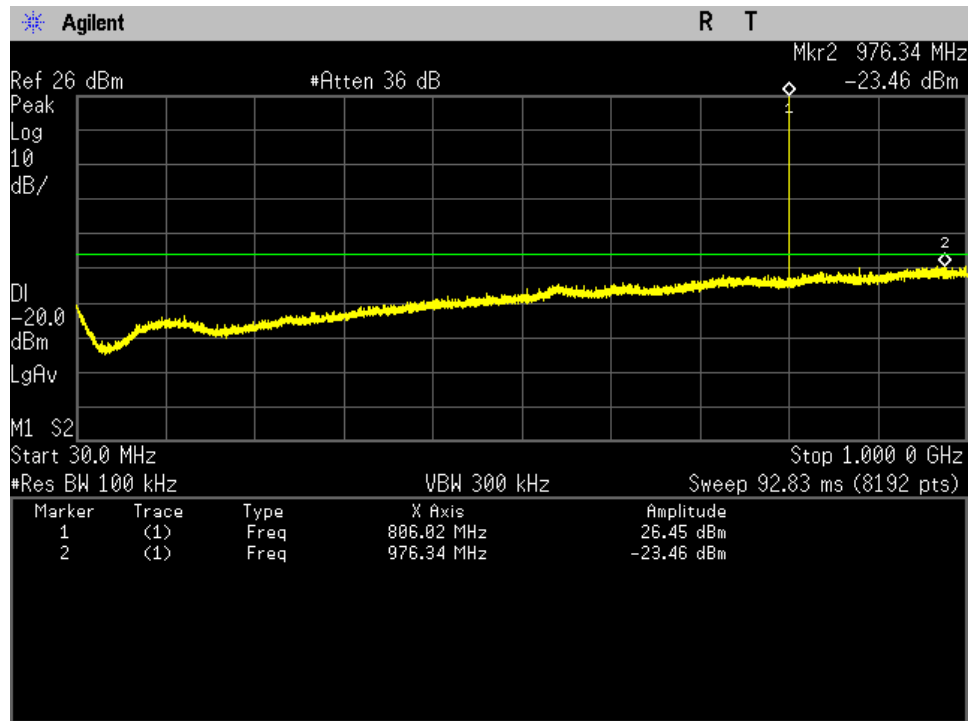
RE_805.975 MHz_CW_ 30 - 1000 MHz



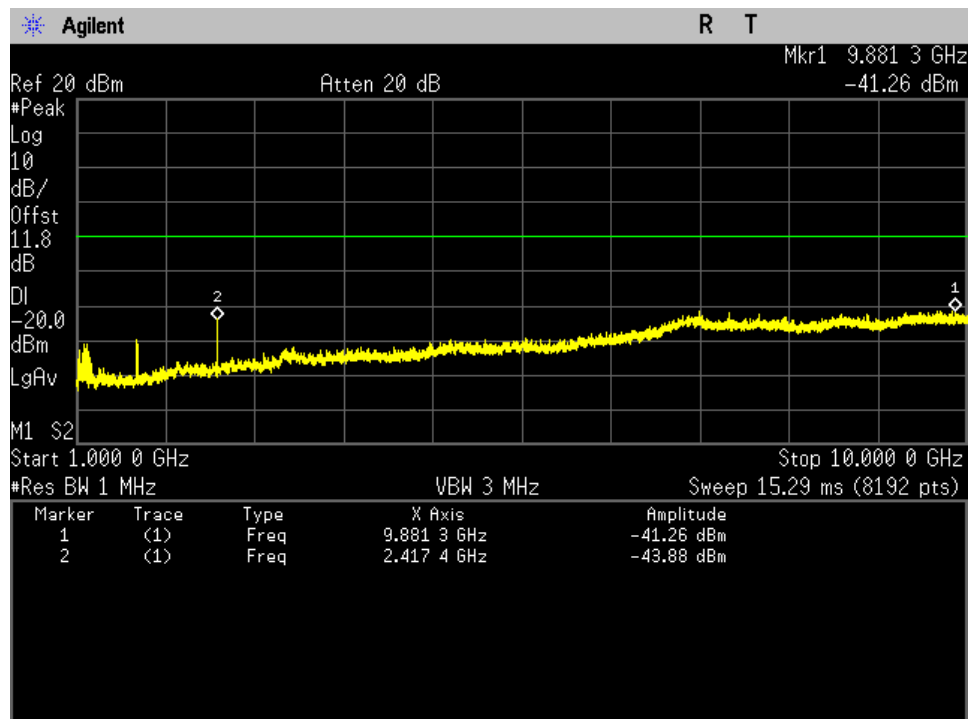
RE_805.975 MHz_LMR_CW_1-10 GHz



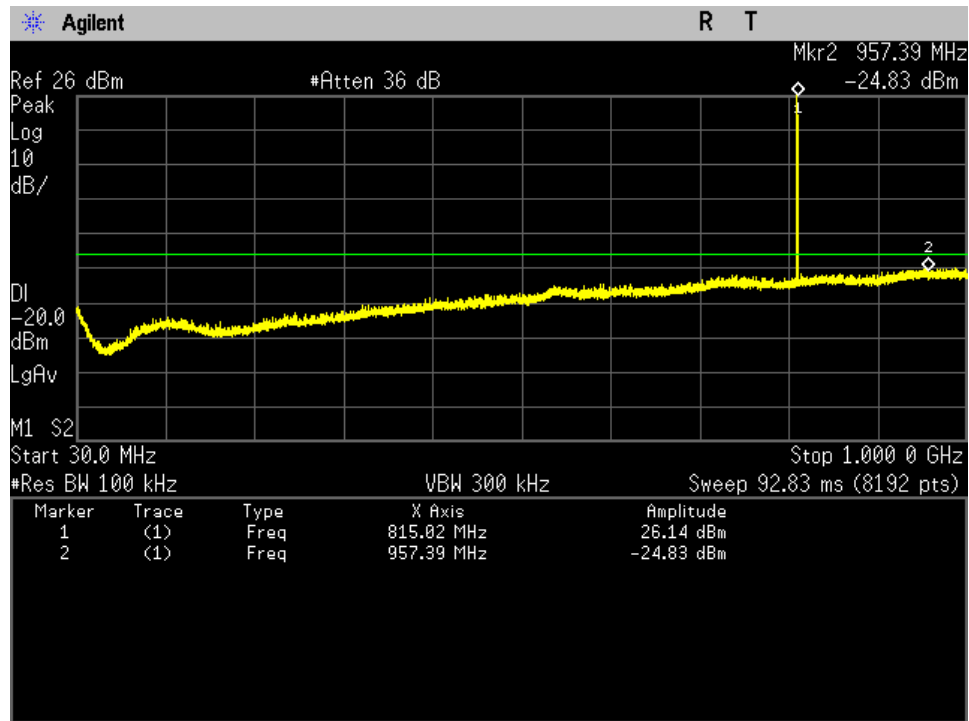
RE_806.025 MHz_CW_ 30 - 1000 MHz



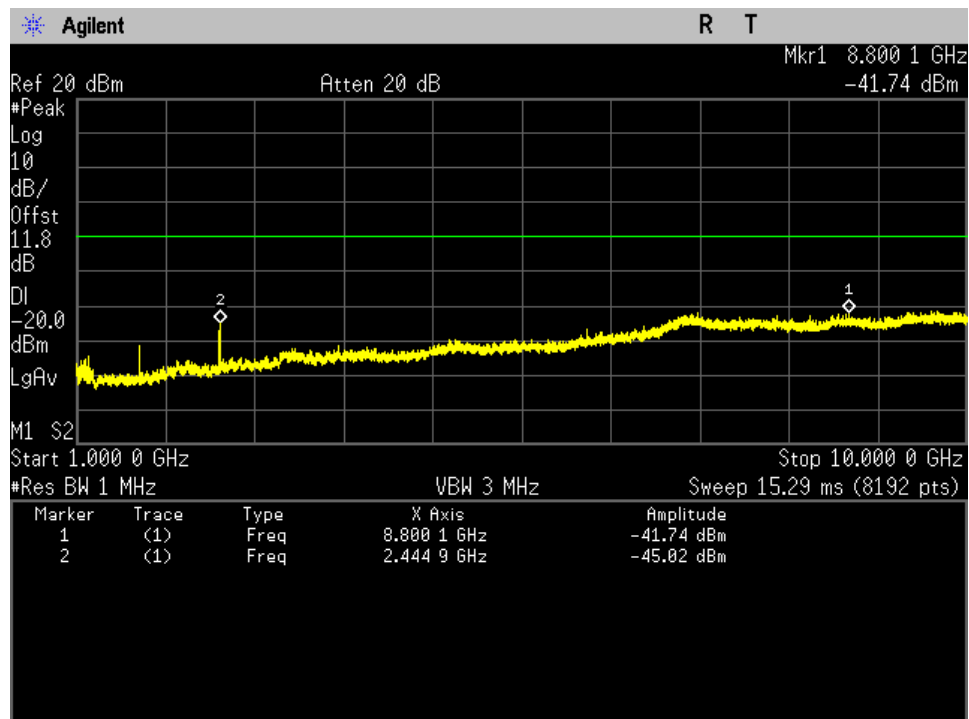
RE_806.025 MHz_LMR_CW_1-10 GHz



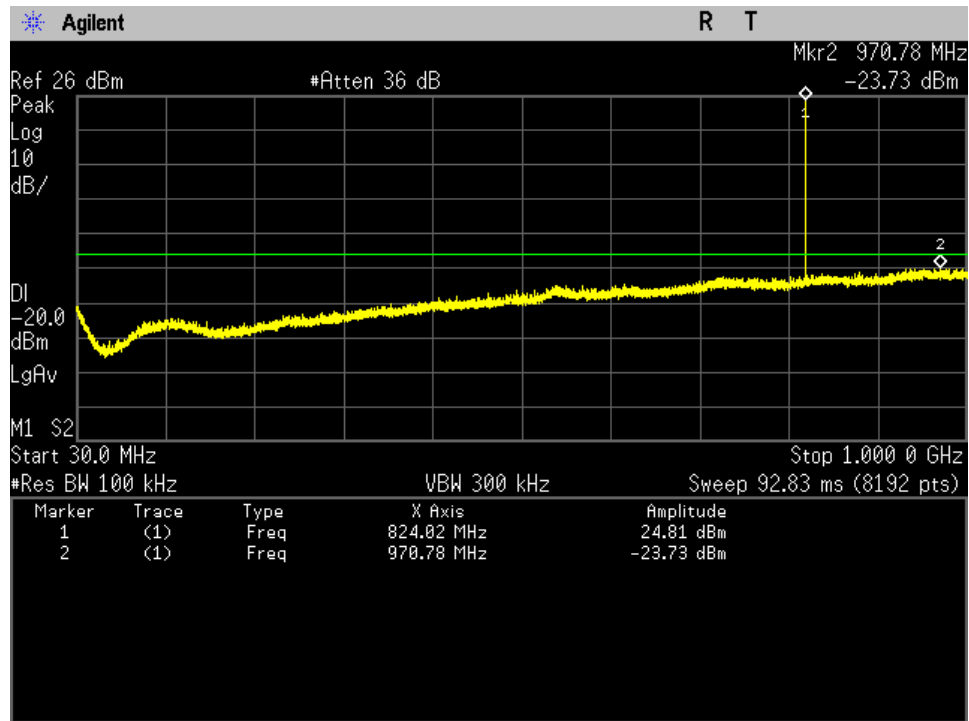
RE_814.975 MHz_CW_ 30 - 1000 MHz



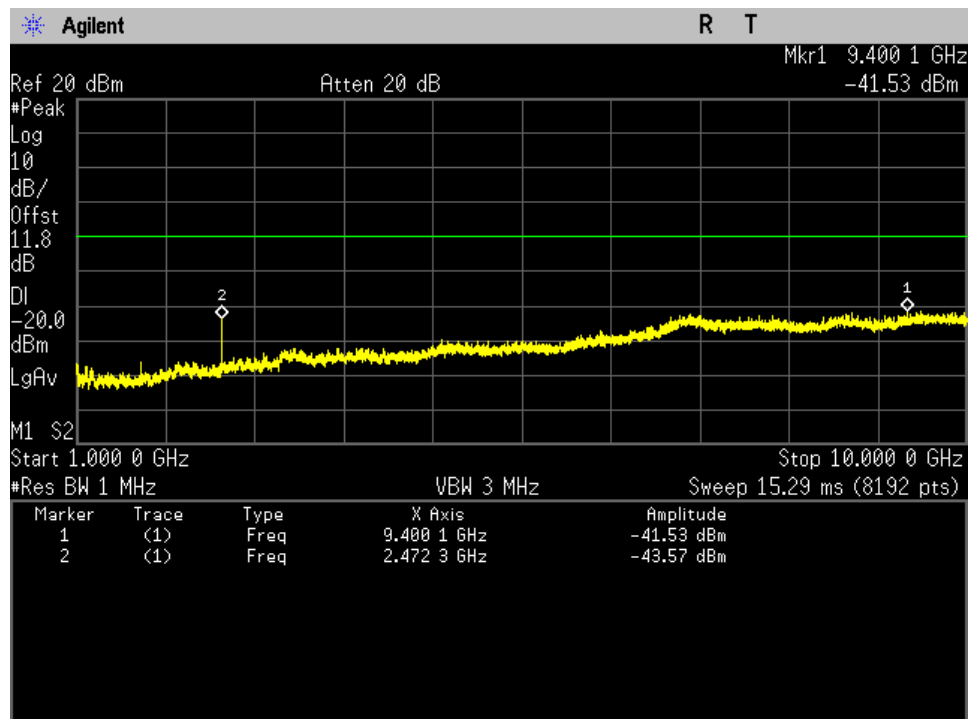
RE_814.975 MHz_LMR_CW_1-10 GHz



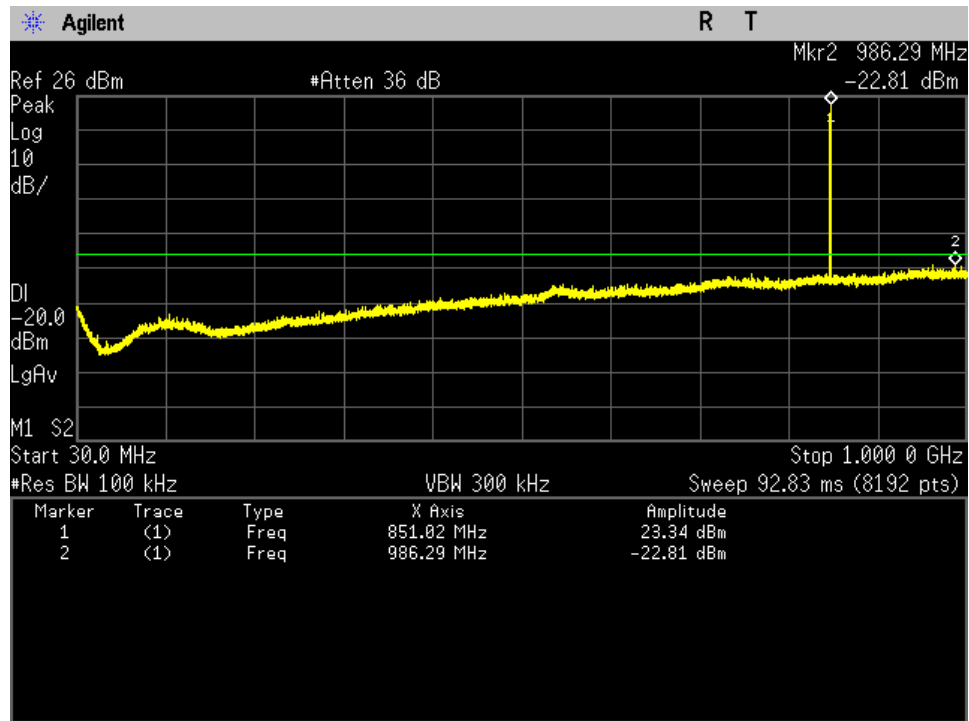
RE_823.975 MHz_CW_ 30 - 1000 MHz



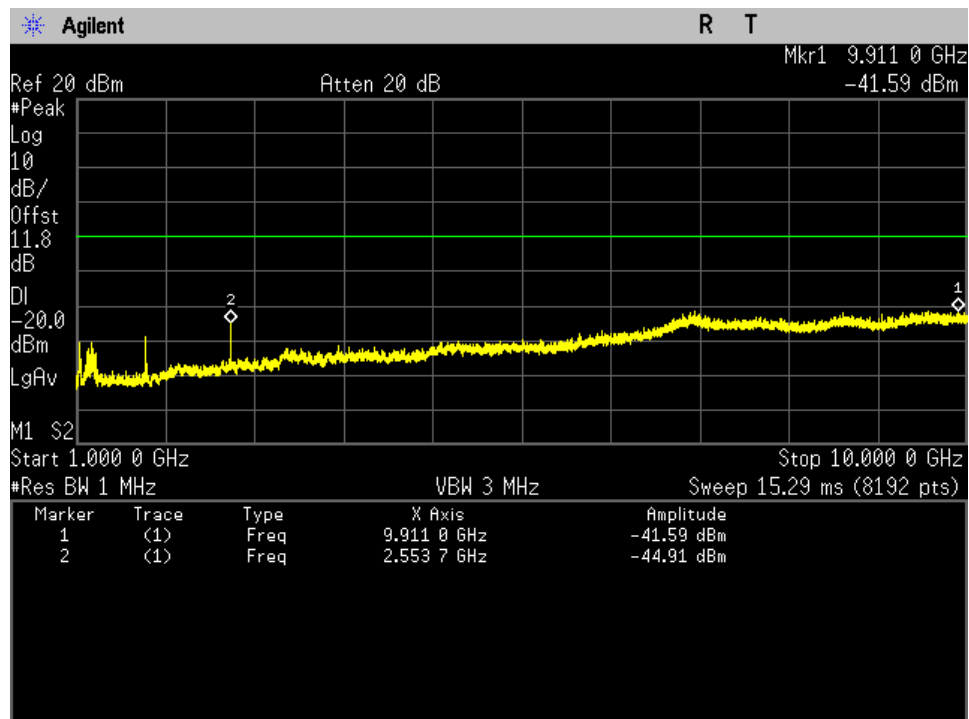
RE_823.975 MHz_LMR_CW_1-10 GHz



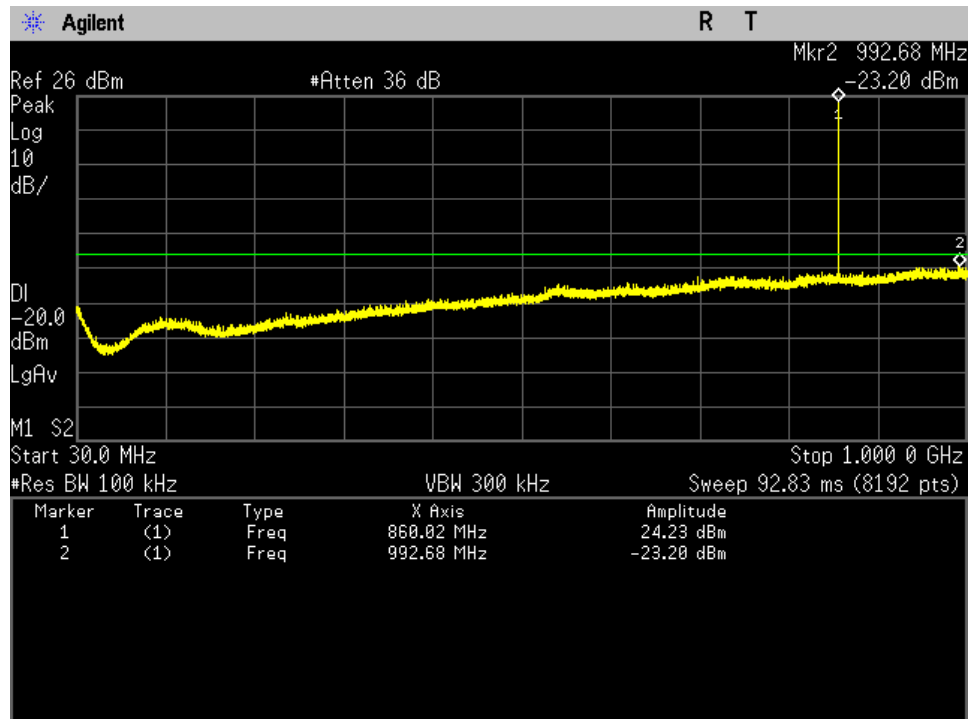
RE_851.025 MHz_CW_ 30 - 1000 MHz



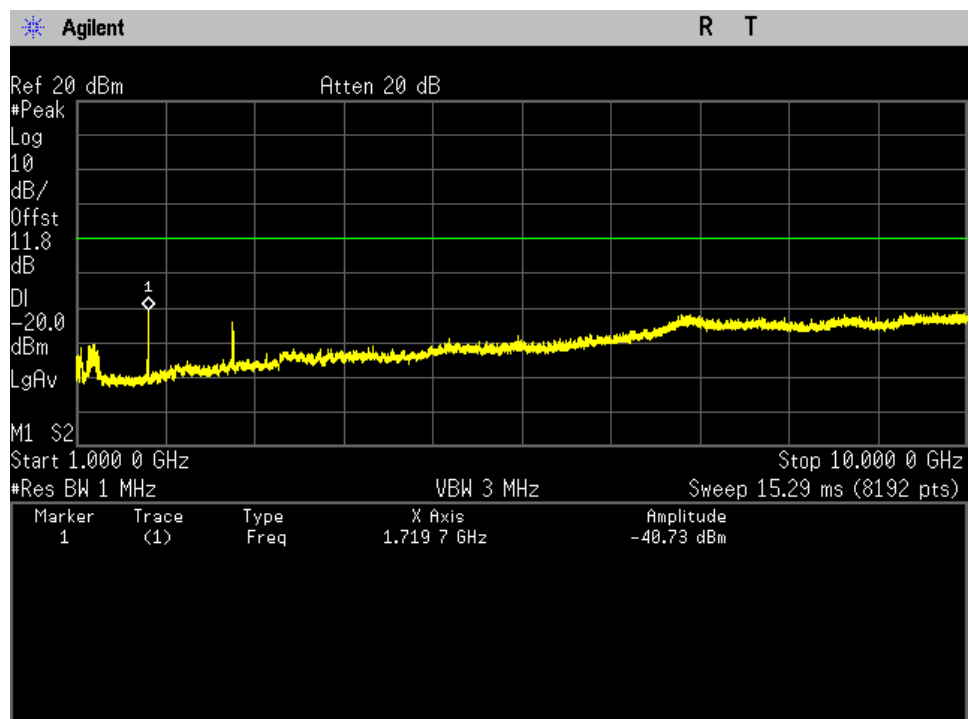
RE_851.025 MHz_LMR_CW_1-10 GHz



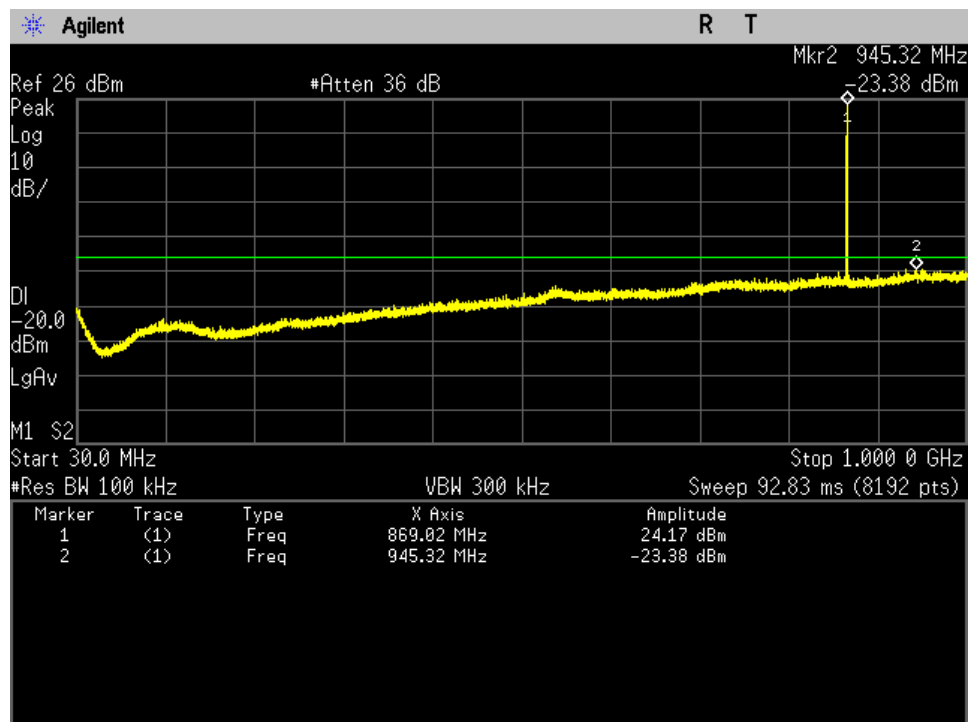
RE_859.975 MHz_CW_ 30 - 1000 MHz



RE_859.975 MHz_LMR_CW_1-10 GHz



RE_868.975 MHz_CW_ 30 - 1000 MHz



RE_868.975 MHz_LMR_CW_1-10 GHz

