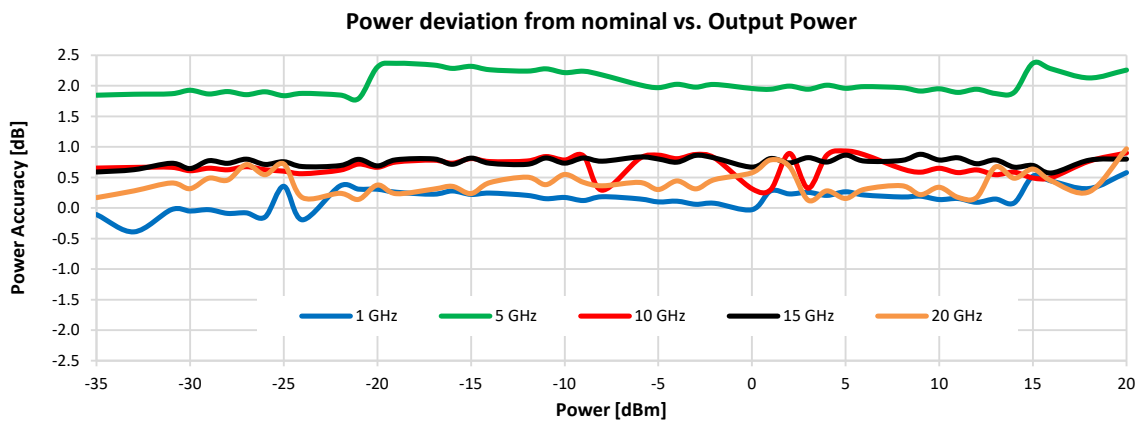
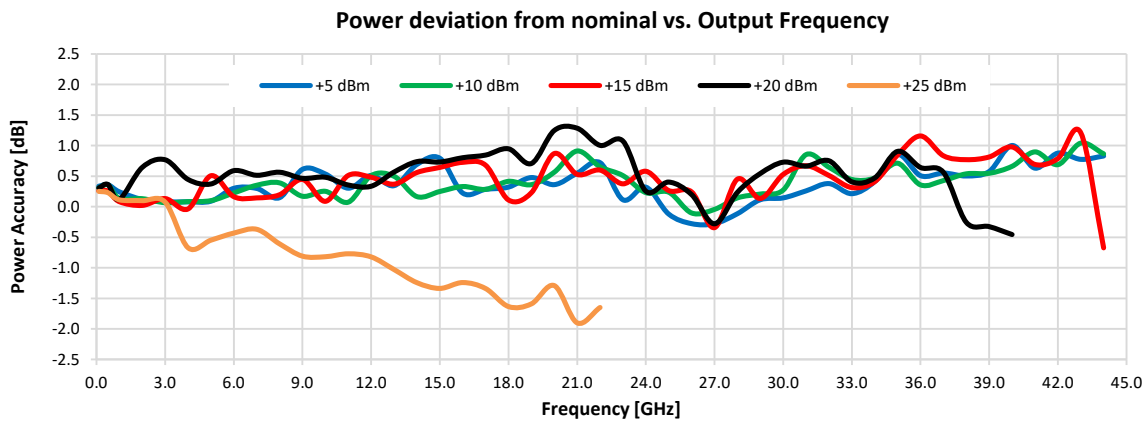
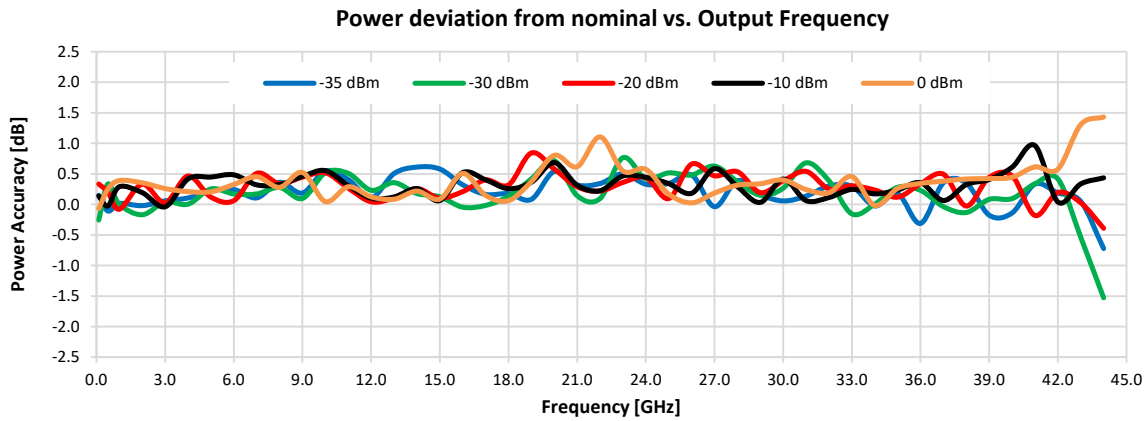


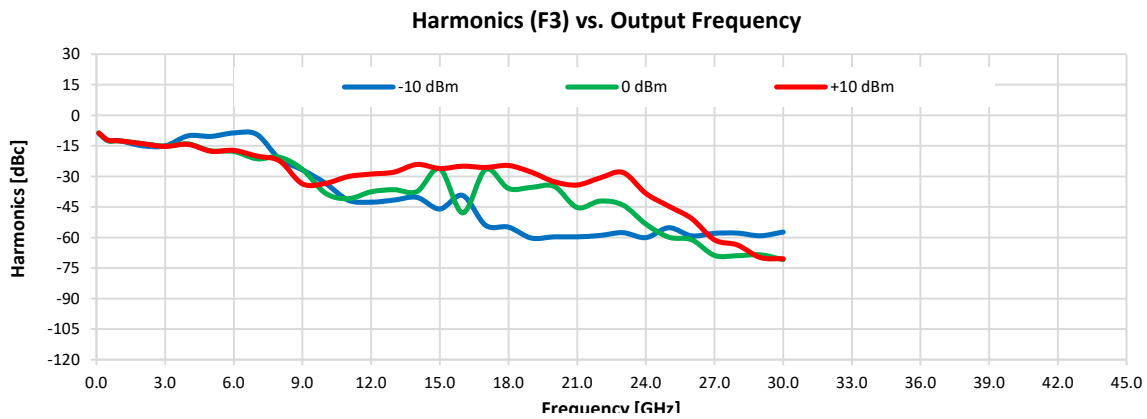
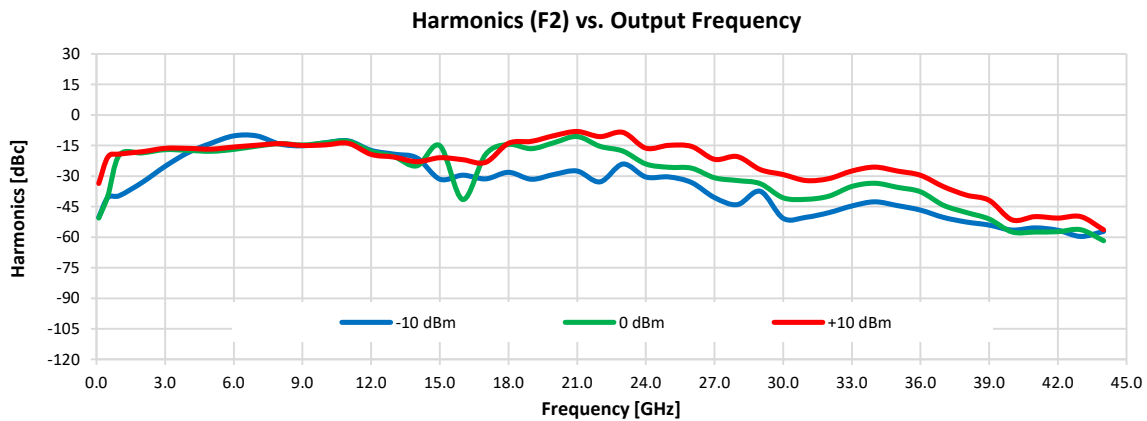
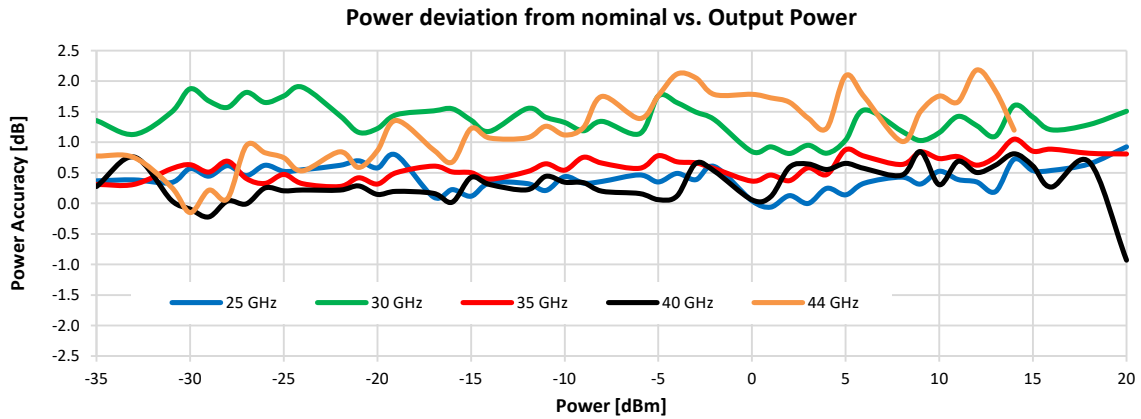
Typical Performance Graphs

Test Conditions: @ Temperature = 25°C.



Typical Performance Graphs

Test Conditions: @ Temperature = 25°C.

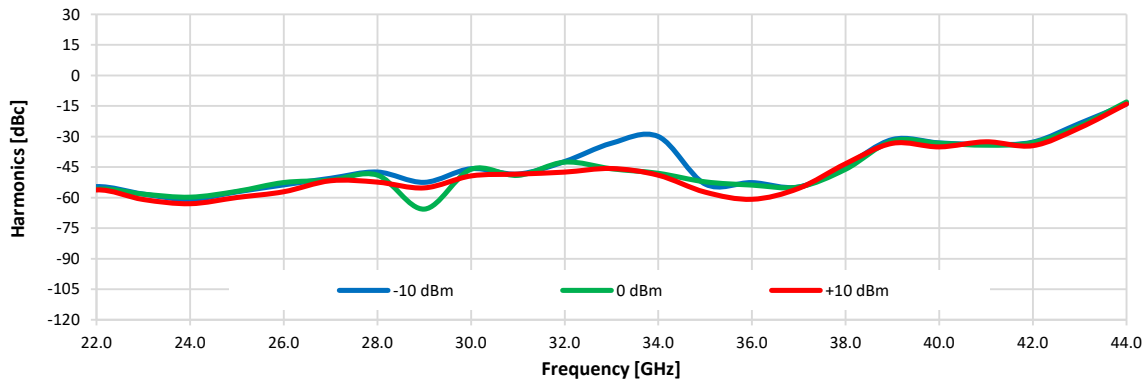


Typical Performance Graphs

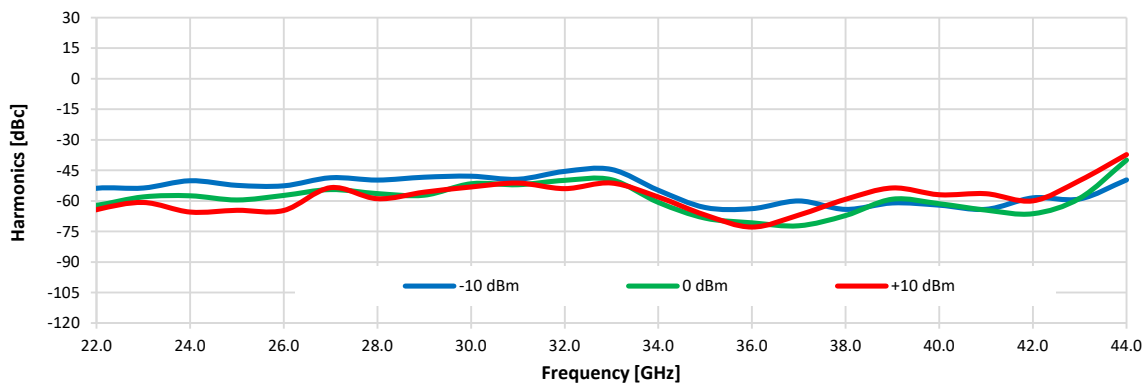
Test Conditions: @ Temperature = 25°C.

frequency [GHz]

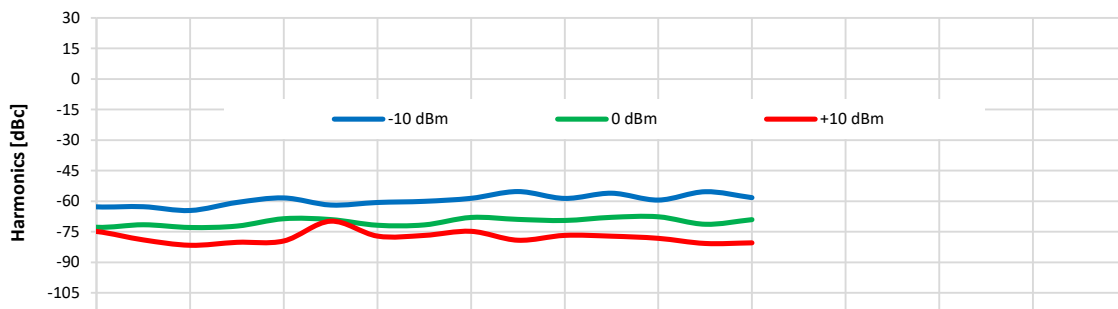
Sub-Harmonics (F0.5) vs. Output Frequency



Sub-Harmonics (F1.5) vs. Output Frequency

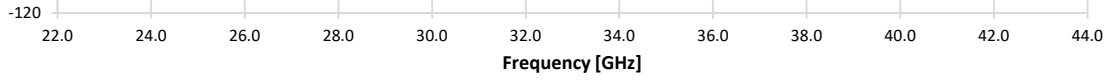


Sub-Harmonics (F2.5) vs. Output Frequency

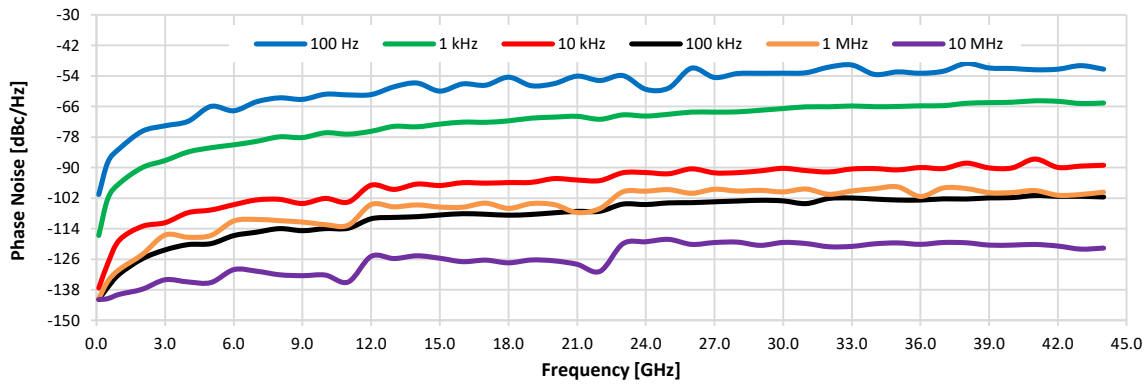


Typical Performance Graphs

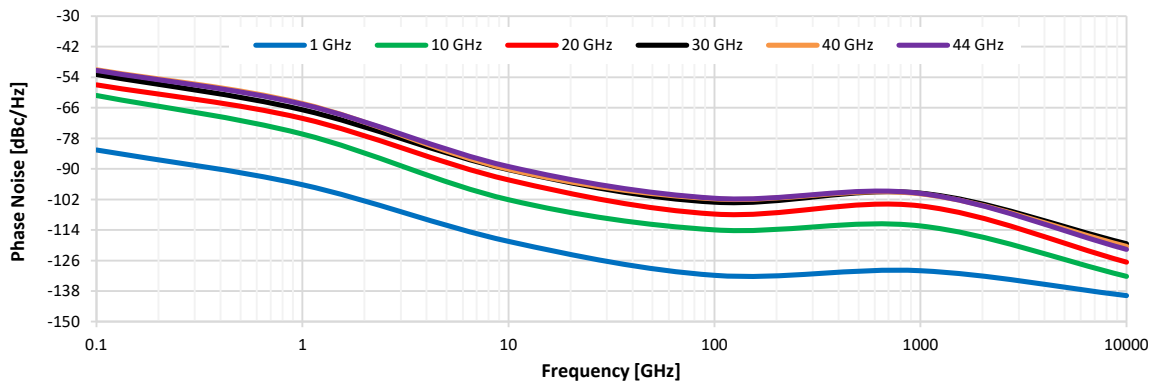
Test Conditions: @ Temperature = 25°C.



Phase Noise vs. Output Freq. at Frequency Offsets



Phase Noise vs. Offset Freq. at Frequency Output



Spurious vs. Output Frequency @ PWR= +5 dBm

