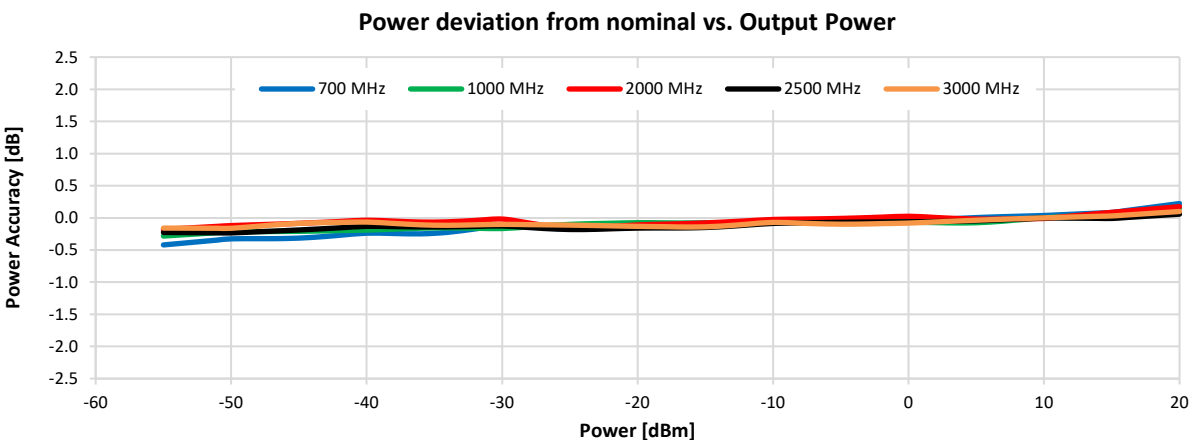
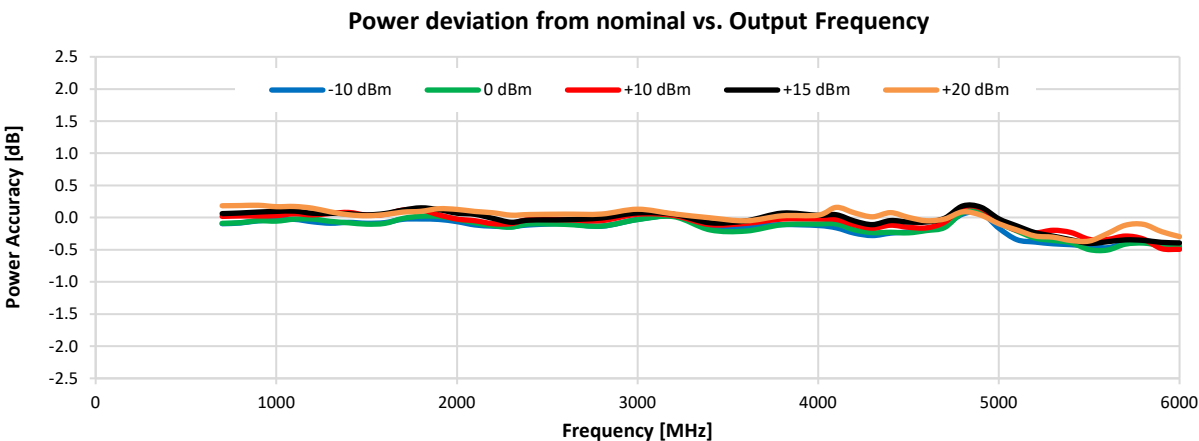
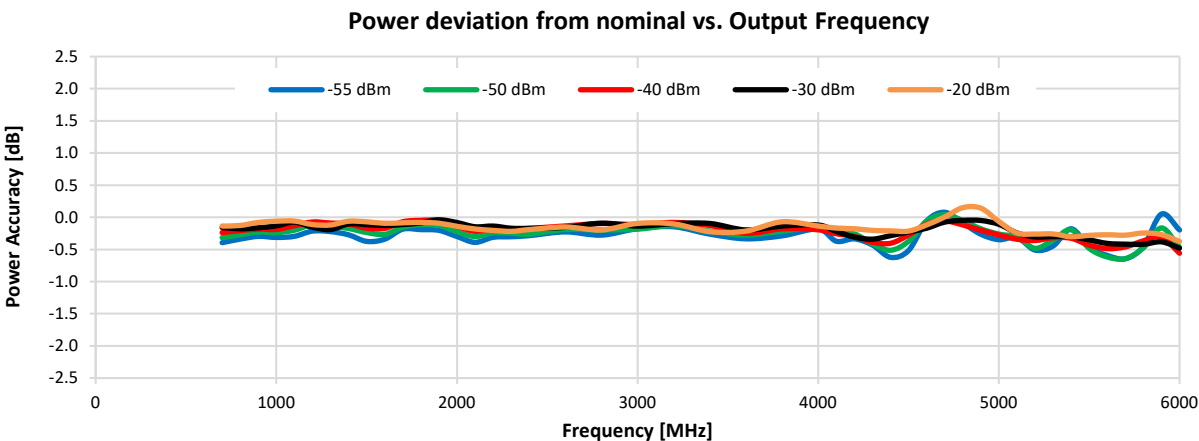


Signal Generator

SSG-R7N6G-RC

Typical Performance Graphs

Test Conditions: @ Temperature = 0°C.

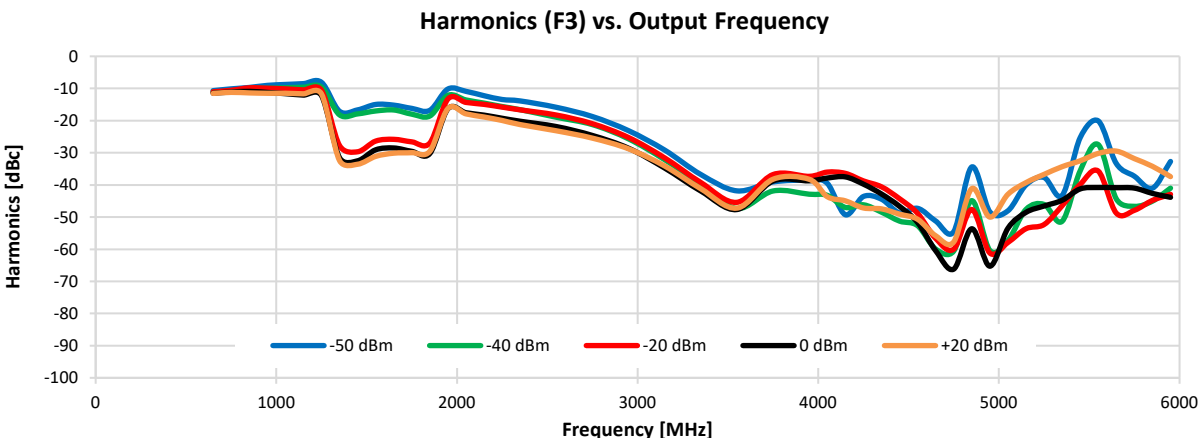
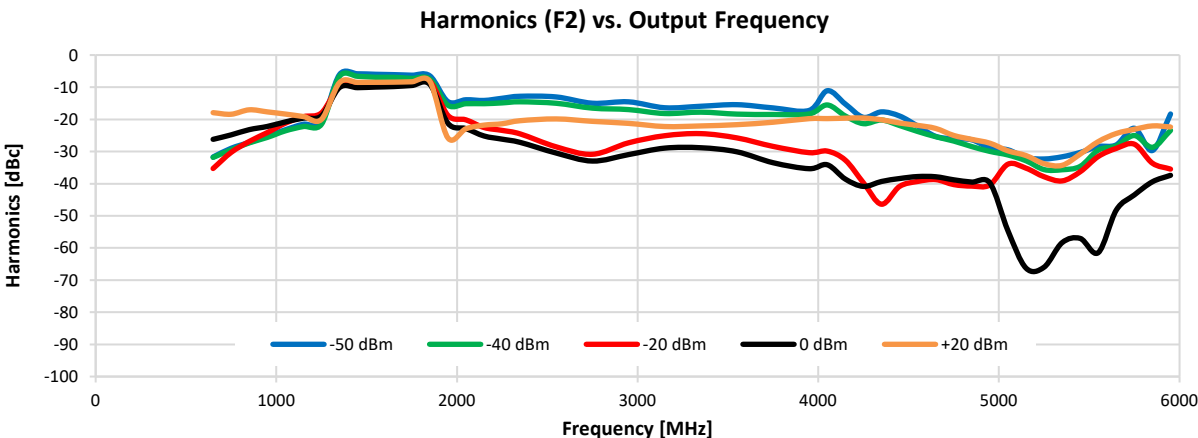
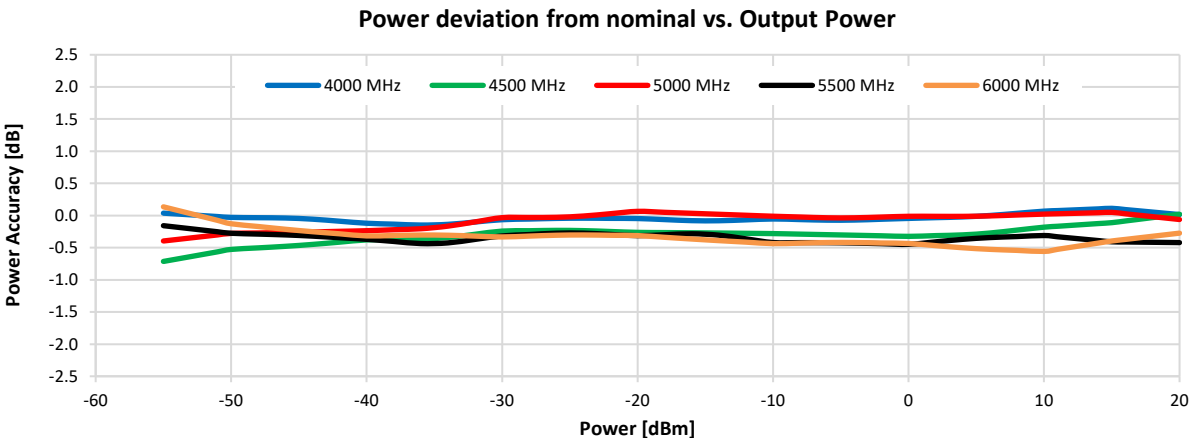


Signal Generator

S5G-R7N6G-RC

Typical Performance Graphs

Test Conditions: @ Temperature = 0°C.

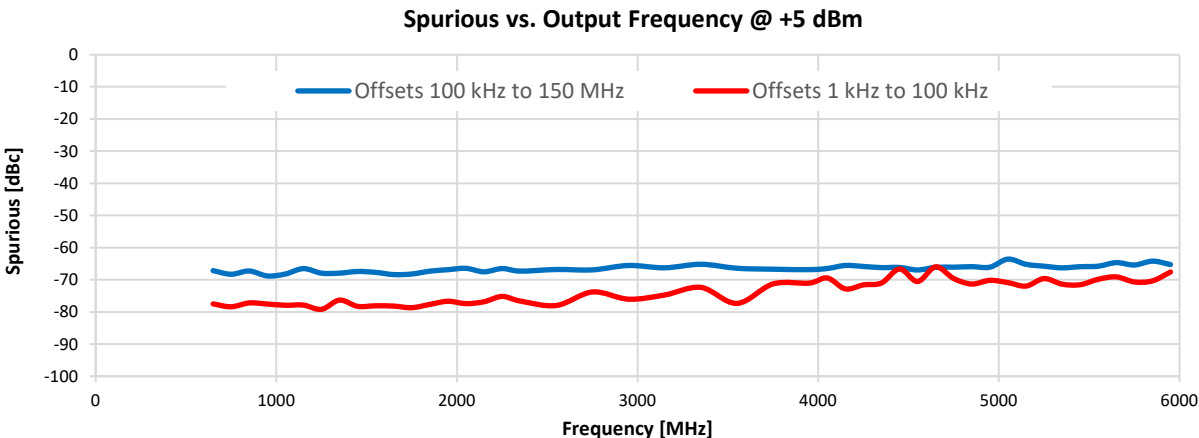
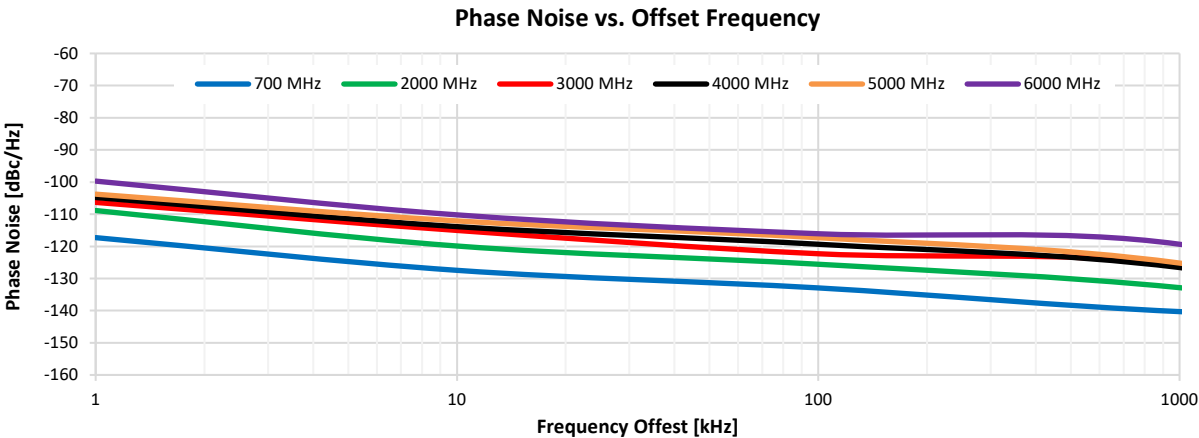
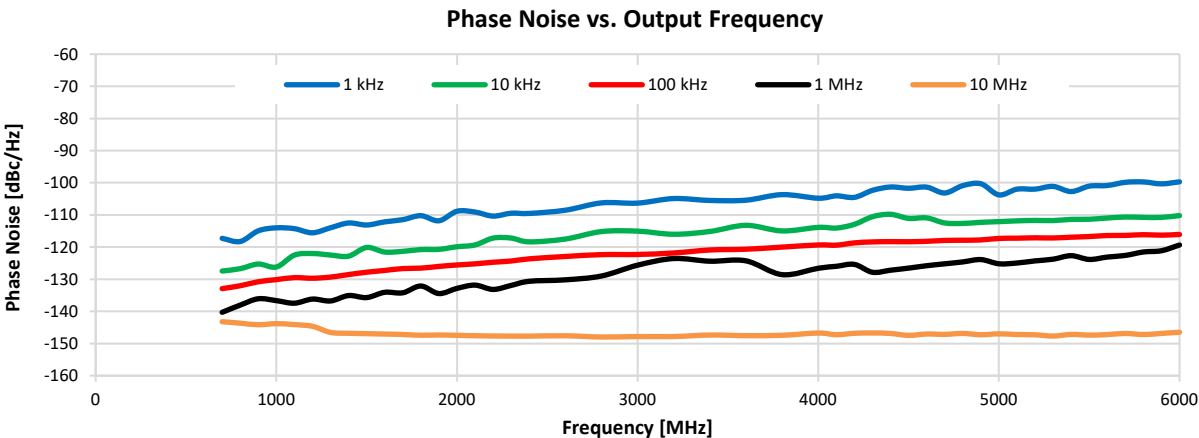


Signal Generator

SSG-R7N6G-RC

Typical Performance Graphs

Test Conditions: @ Temperature = 0°C.

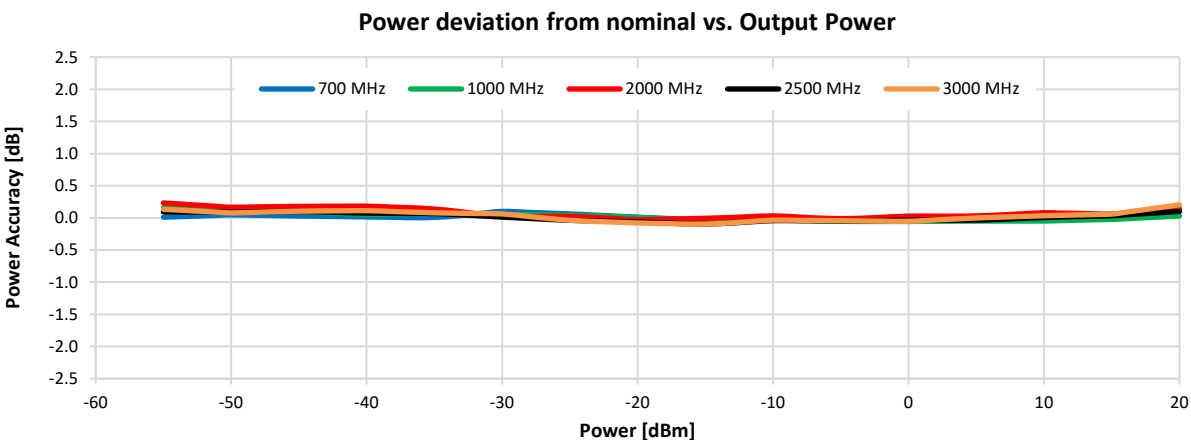
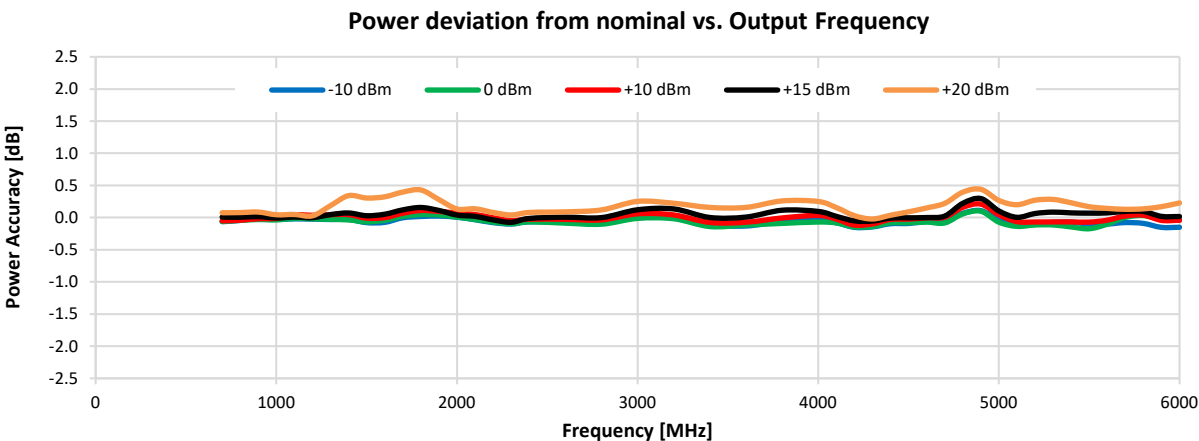
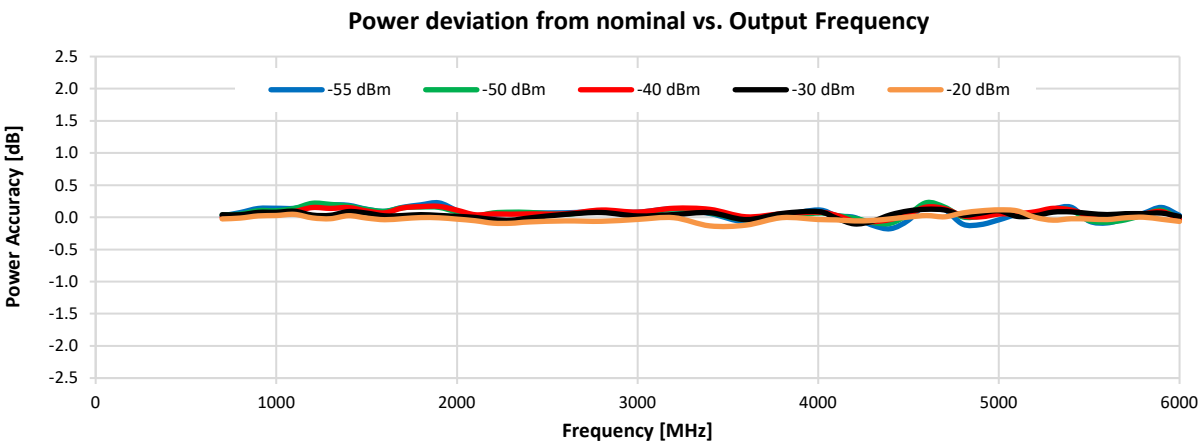


Signal Generator

S5G-R7N6G-RC

Typical Performance Graphs

Test Conditions: @ Temperature = 25°C.

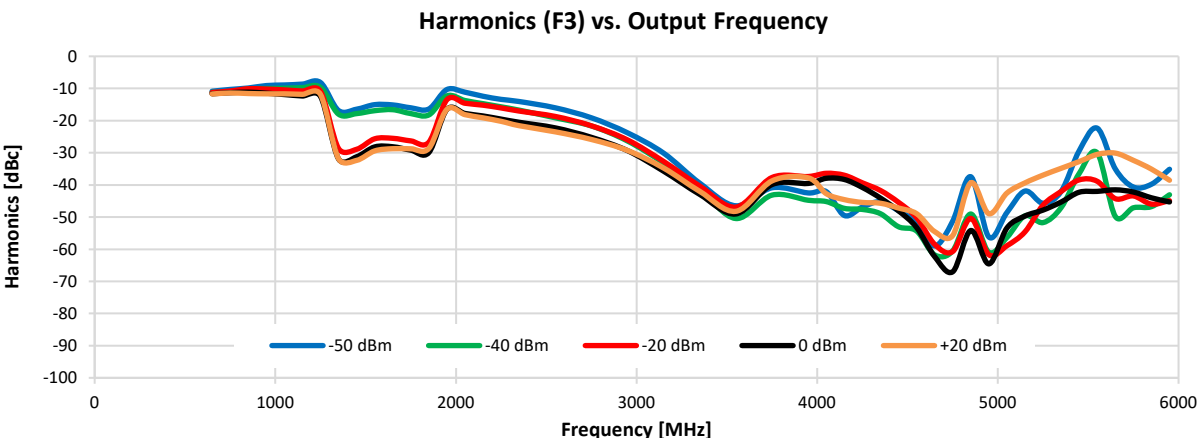
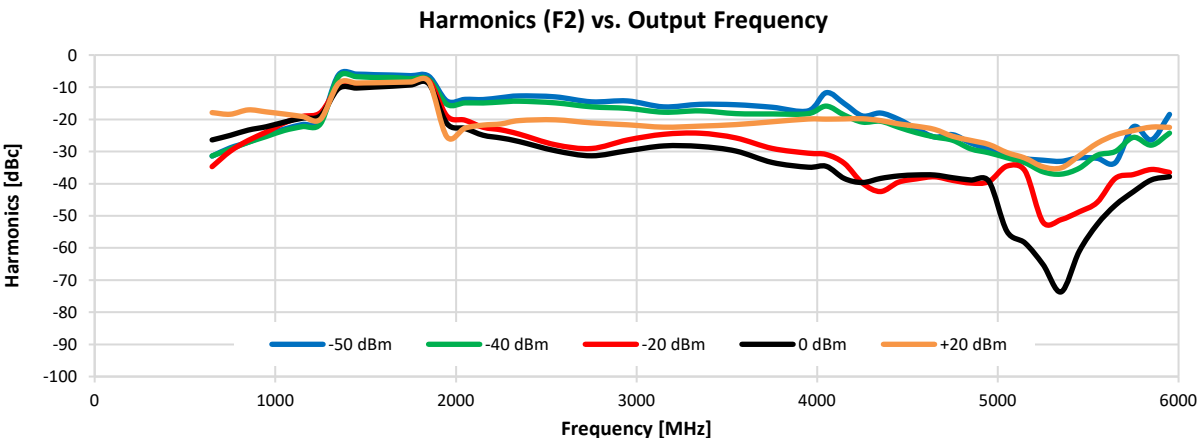
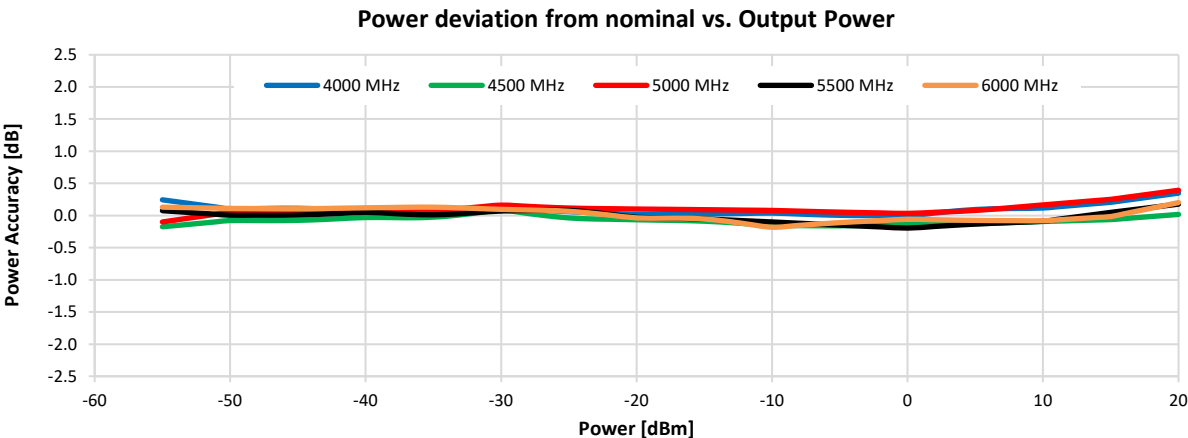


Signal Generator

SSG-R7N6G-RC

Typical Performance Graphs

Test Conditions: @ Temperature = 25°C.

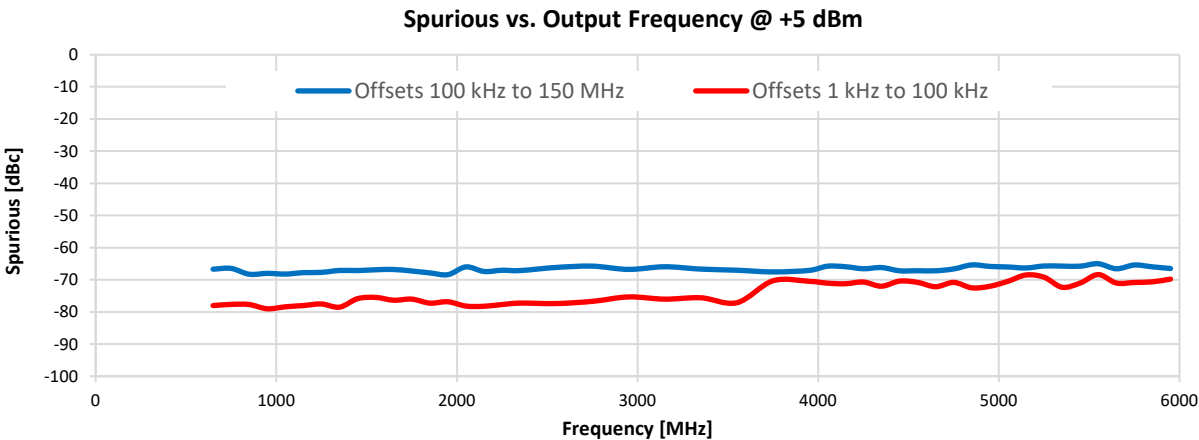
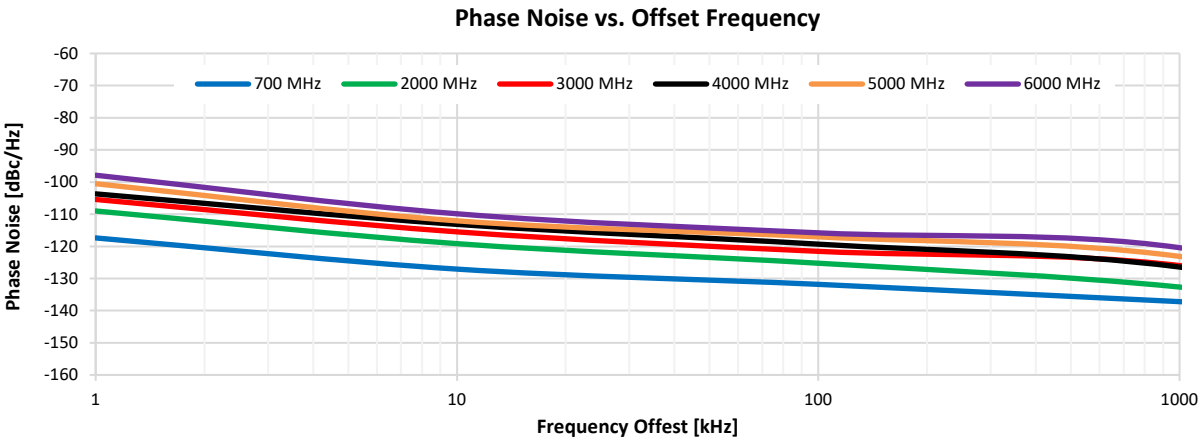
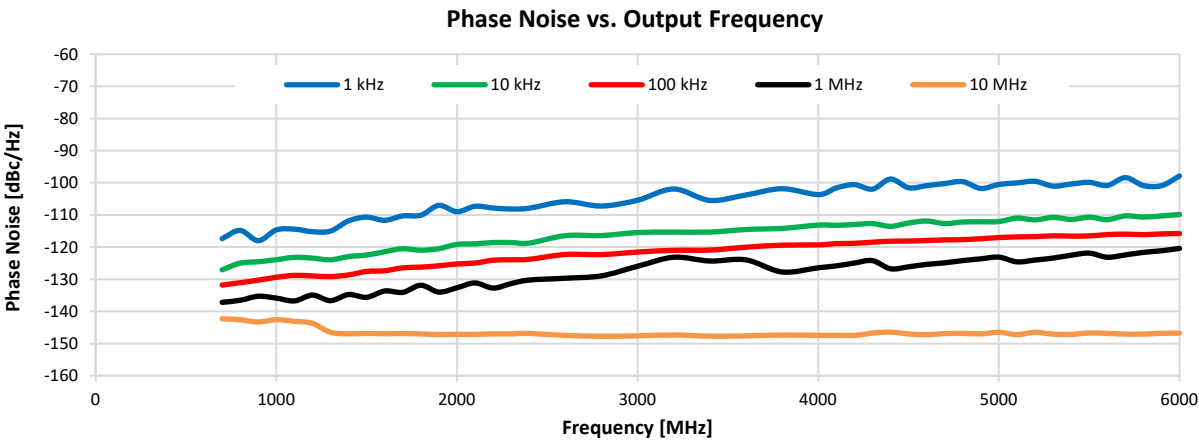


Signal Generator

SSG-R7N6G-RC

Typical Performance Graphs

Test Conditions: @ Temperature = 25°C.

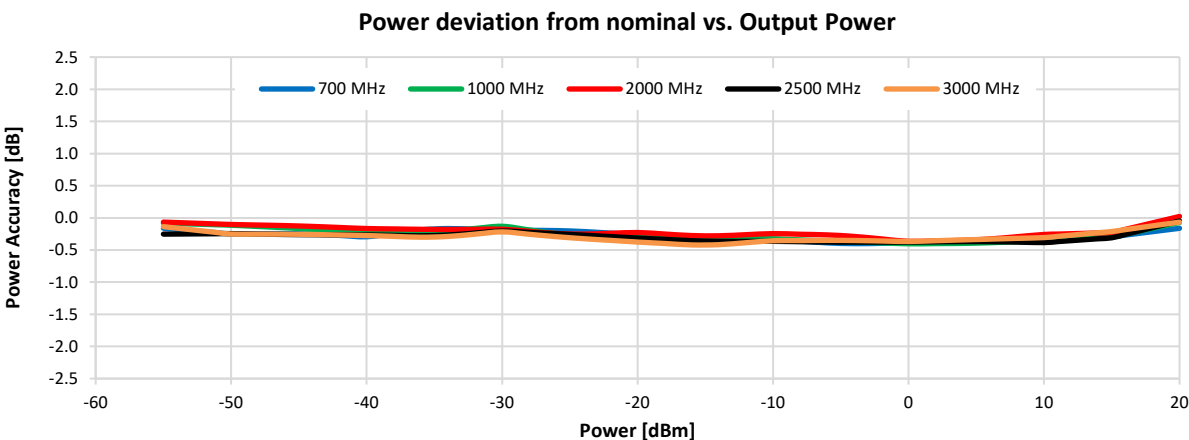
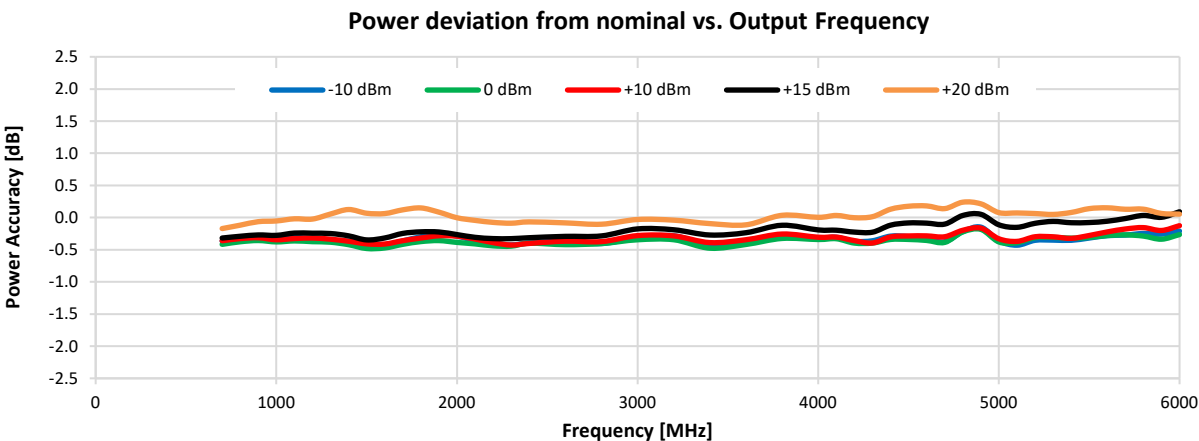
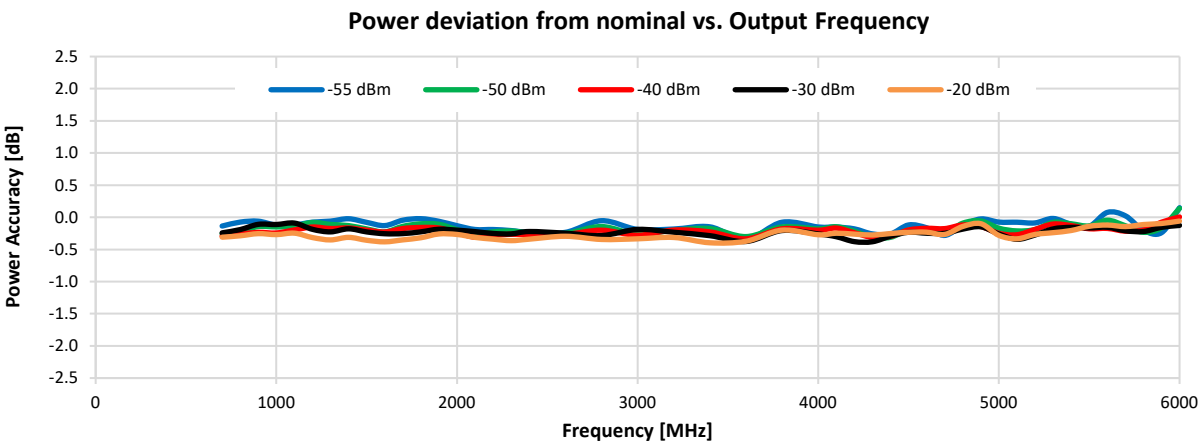


Signal Generator

S5G-R7N6G-RC

Typical Performance Graphs

Test Conditions: @ Temperature = 50°C.

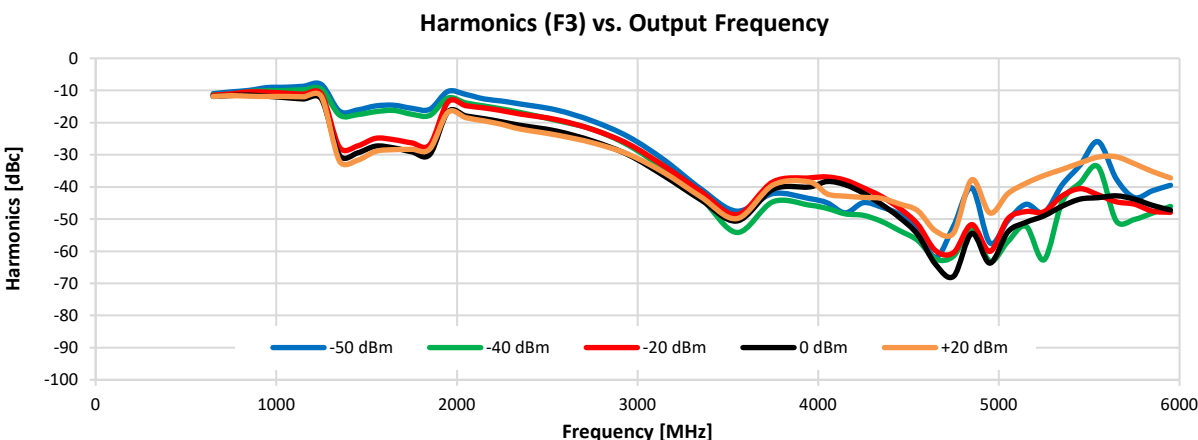
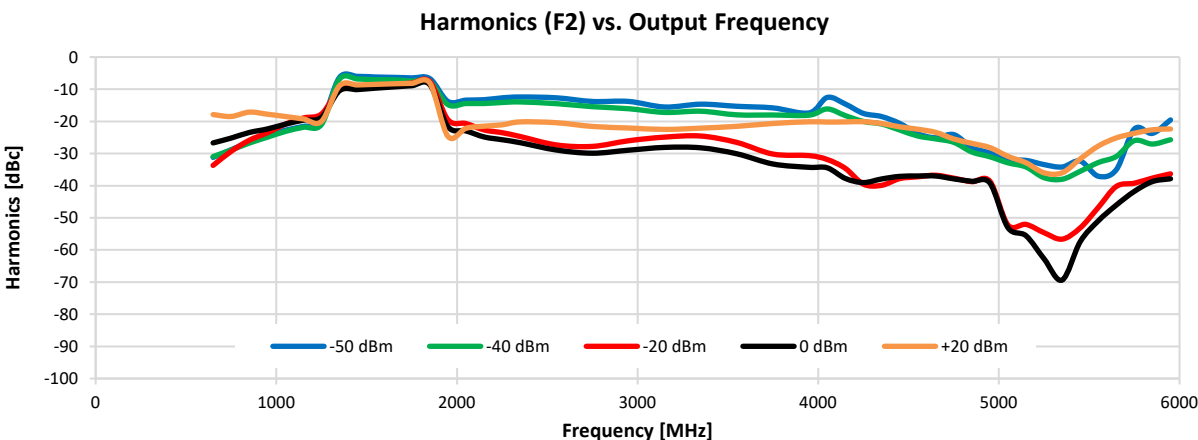
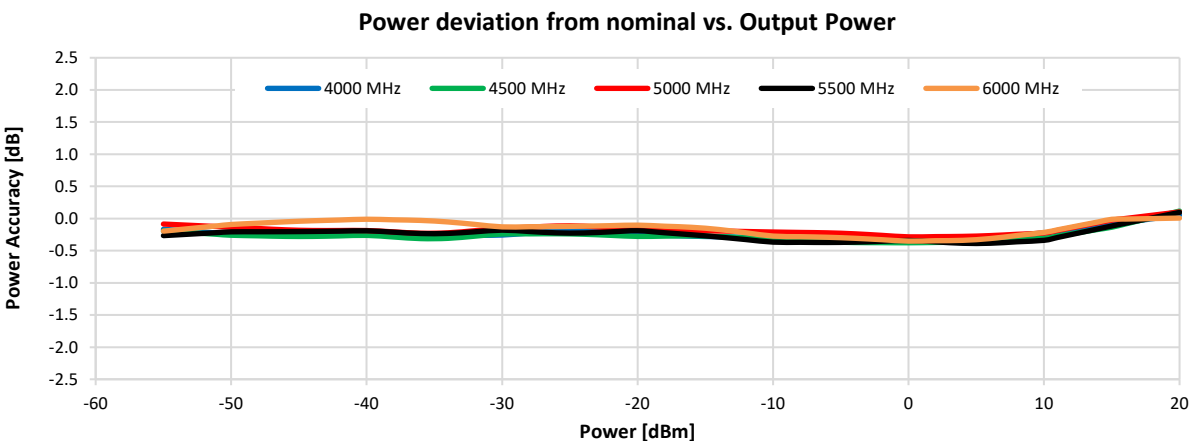


Signal Generator

S5G-R7N6G-RC

Typical Performance Graphs

Test Conditions: @ Temperature = 50°C.



Signal Generator

SSG-R7N6G-RC

Typical Performance Graphs

Test Conditions: @ Temperature = 50°C.

