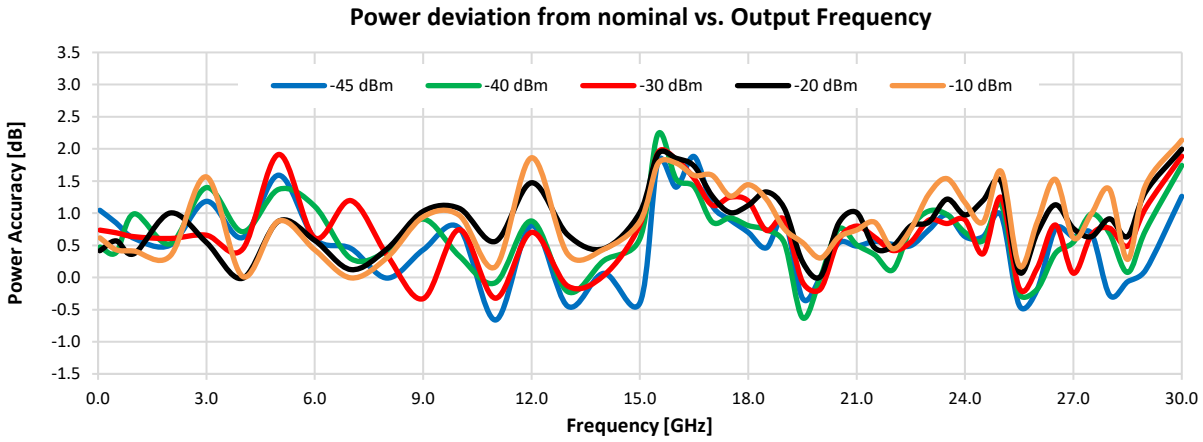
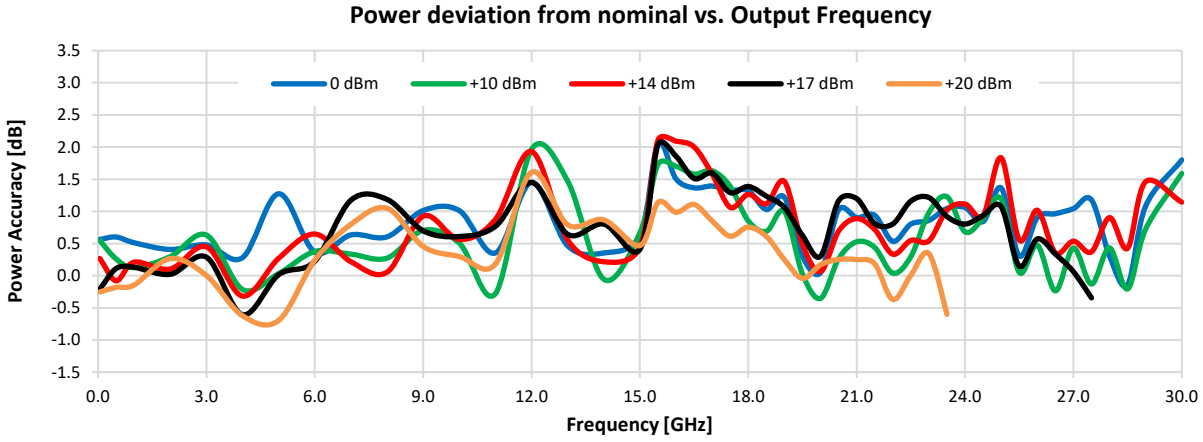
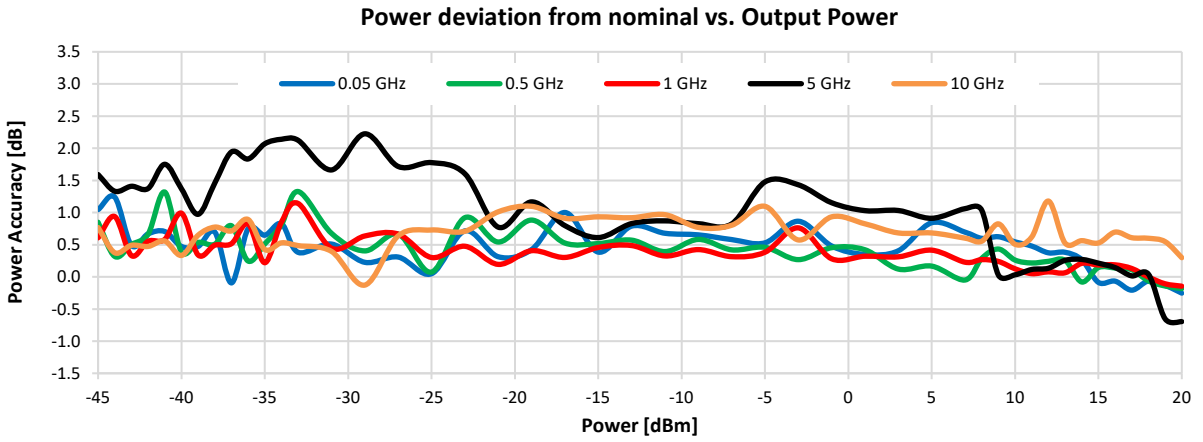
Typical Performance Graphs

Test Conditions: @ Temperature = 0°C.

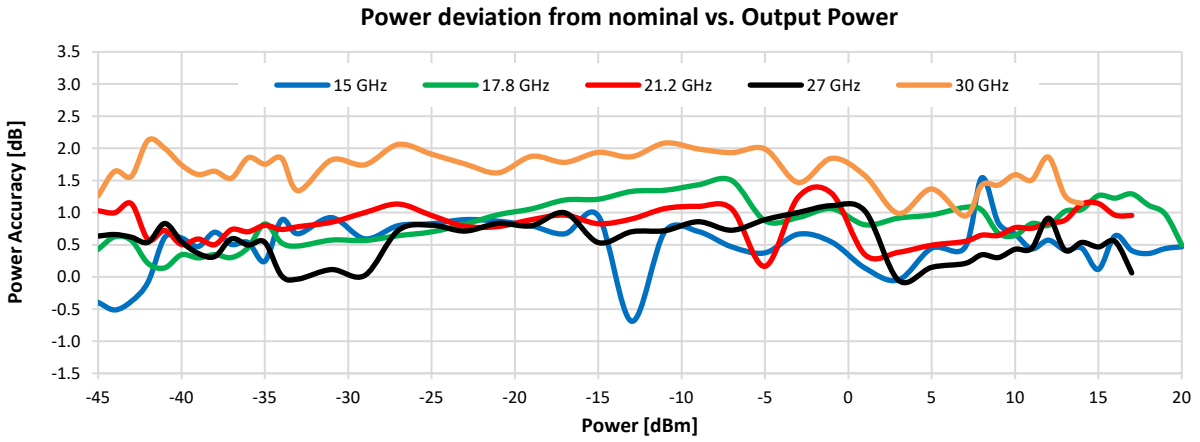


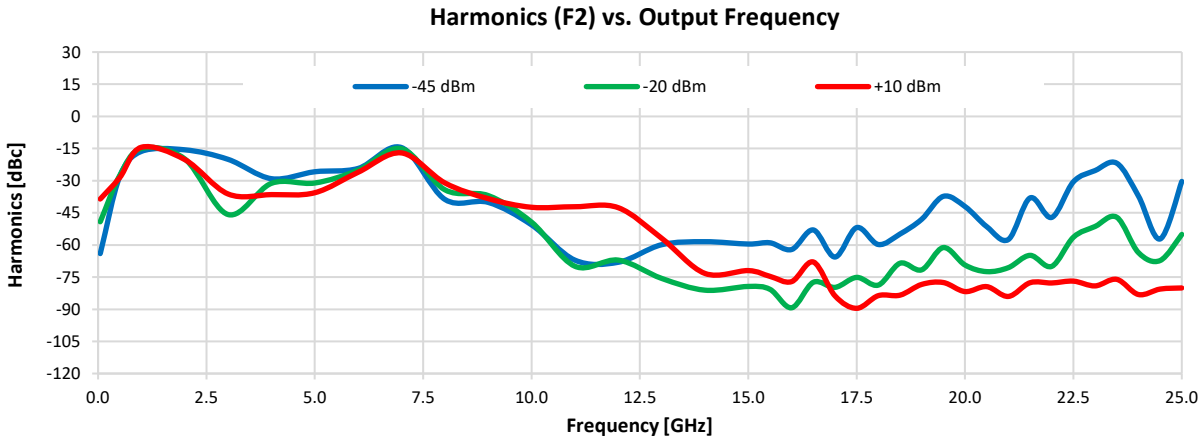


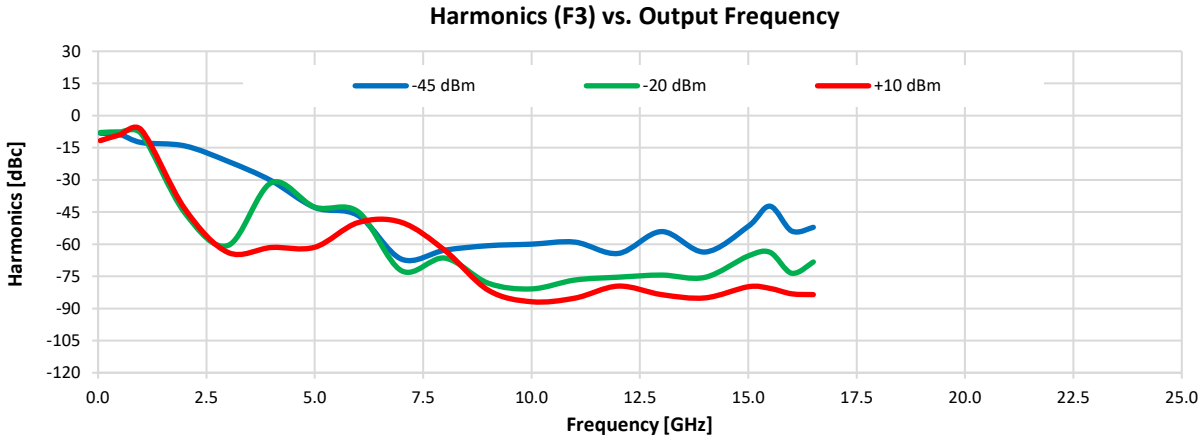


Typical Performance Graphs

Test Conditions: @ Temperature = 0°C.

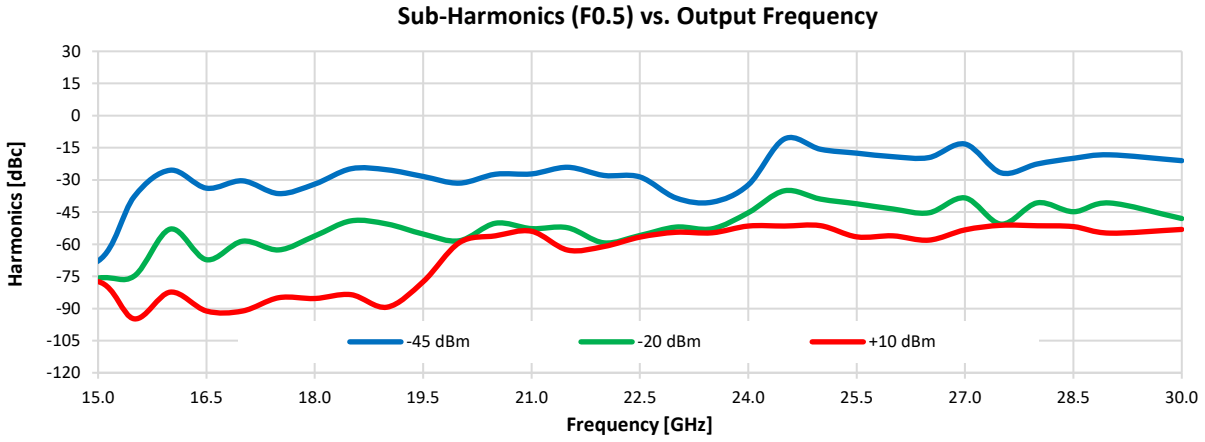


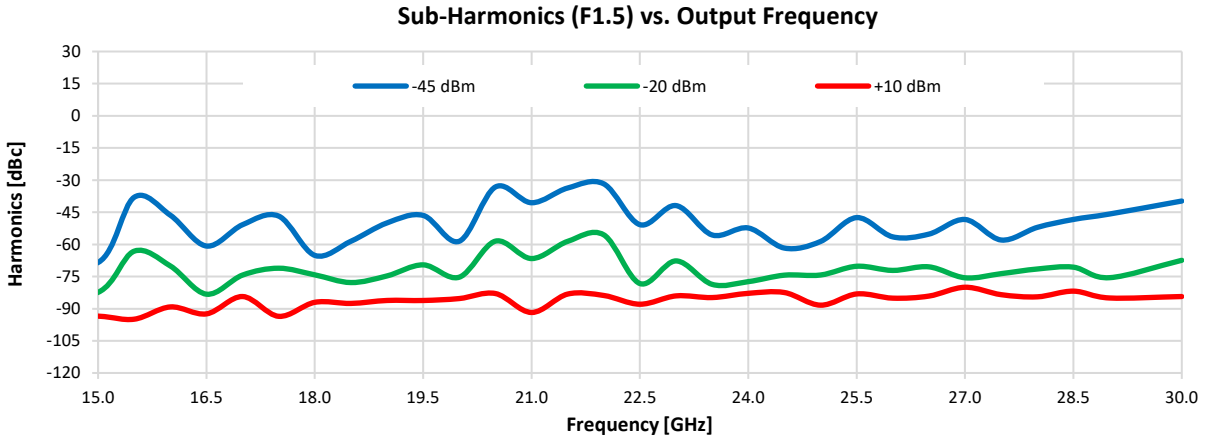


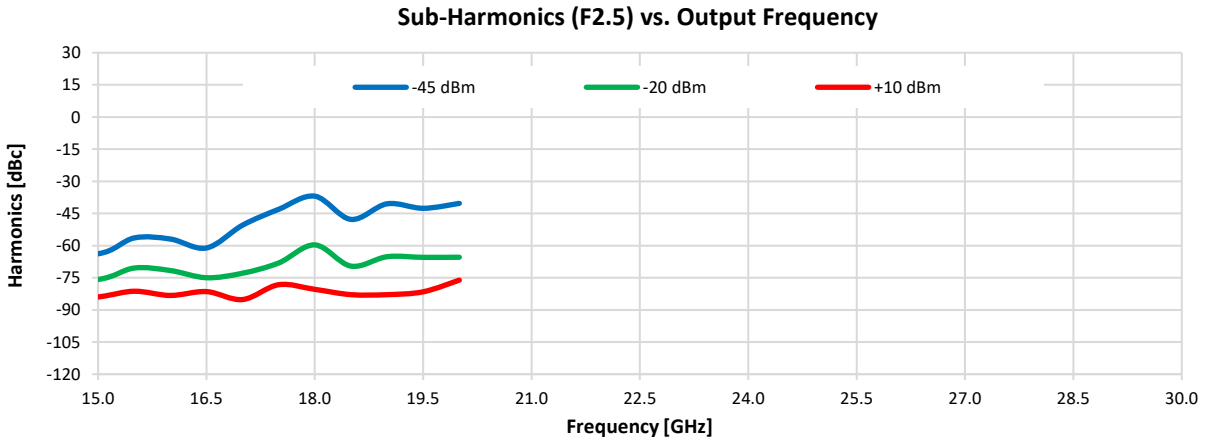


Typical Performance Graphs

Test Conditions: @ Temperature = 0°C.



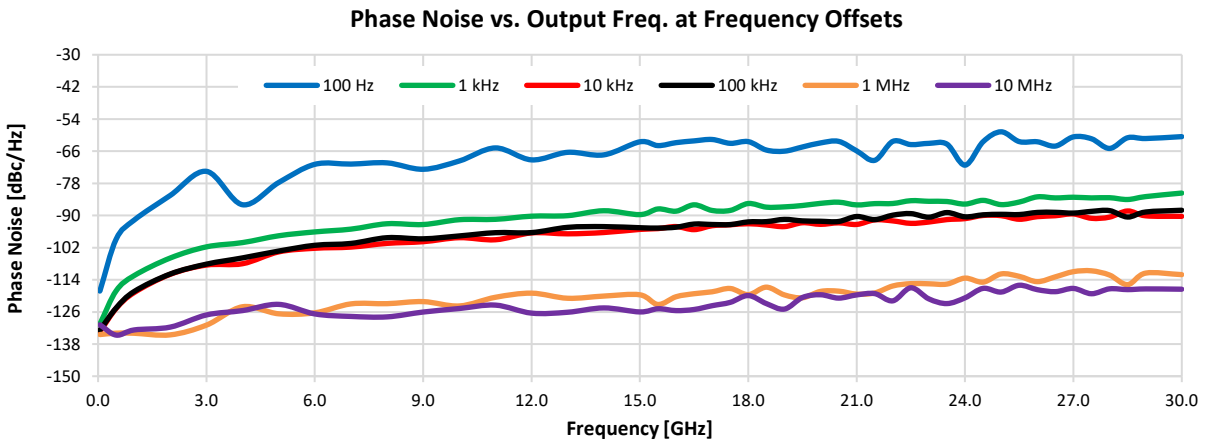


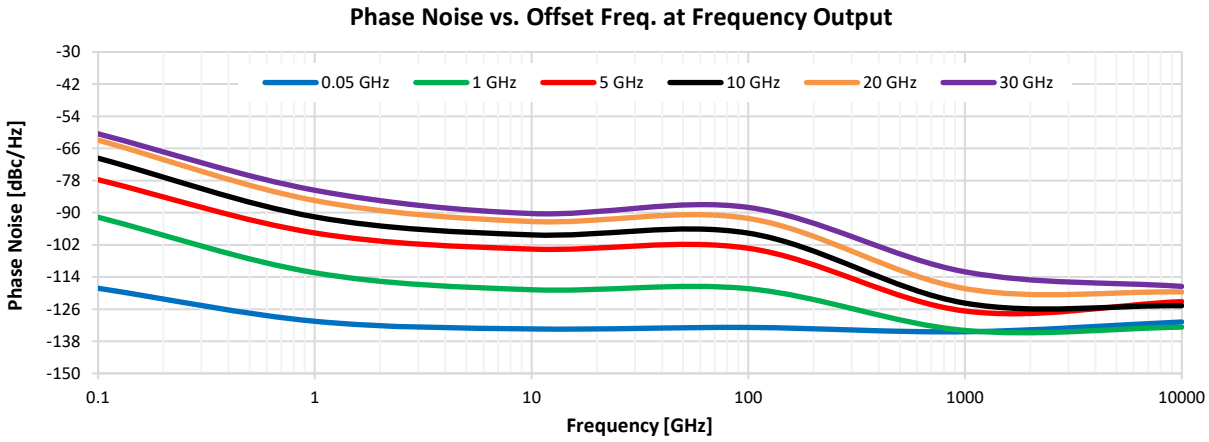


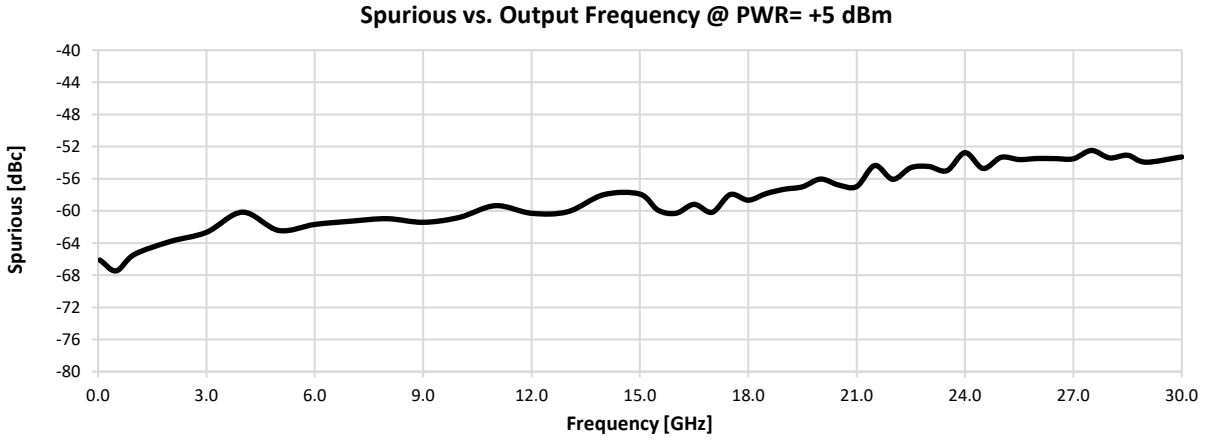
Note: No sub-harmonics below 15 GHz.

Typical Performance Graphs

Test Conditions: @ Temperature = 0°C.

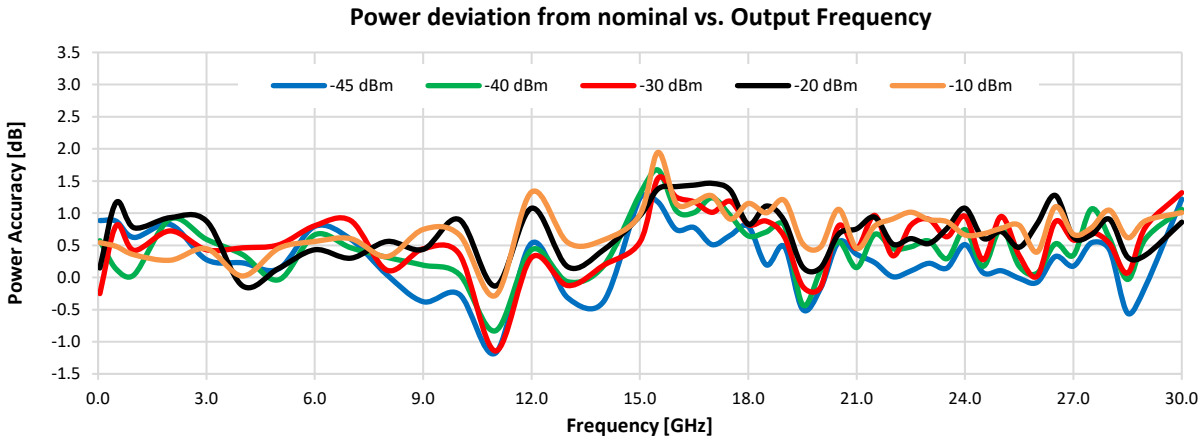


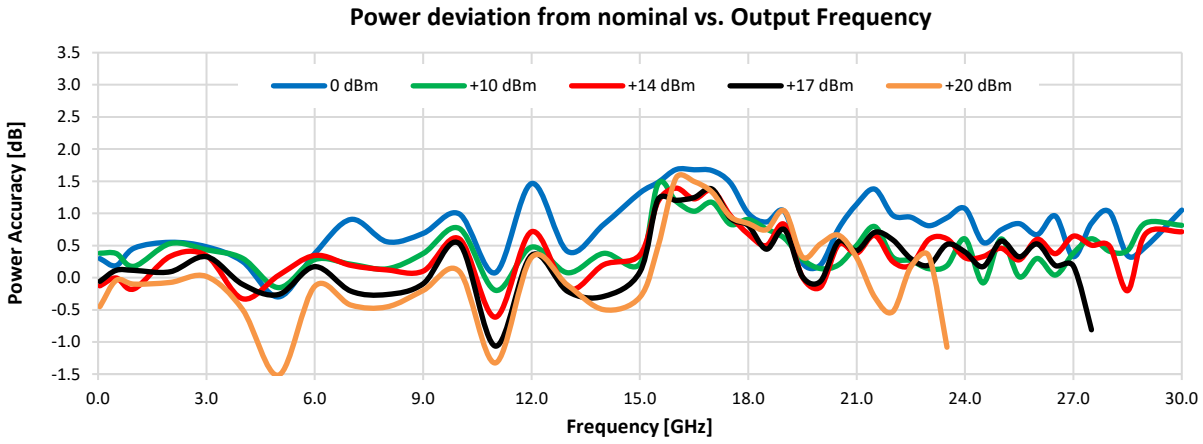


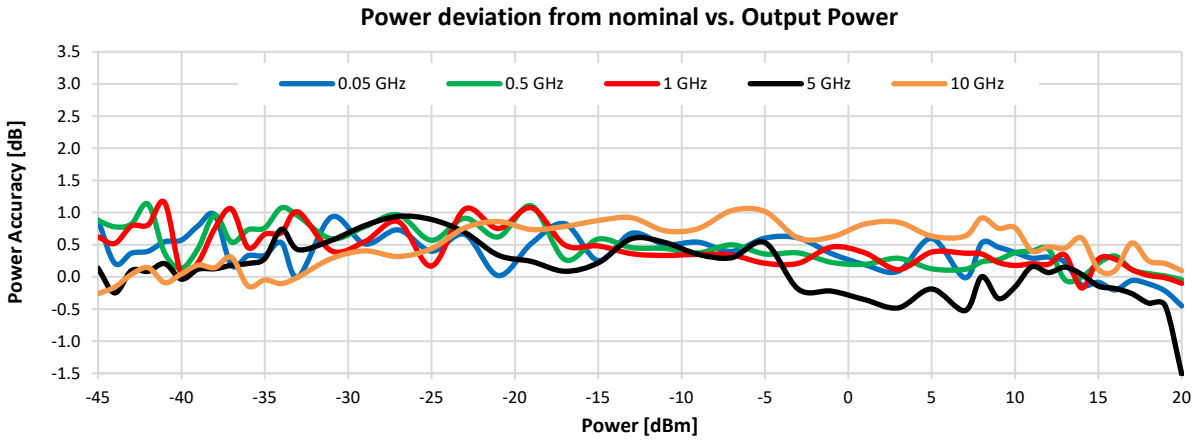


Typical Performance Graphs

Test Conditions: @ Temperature = 25°C.

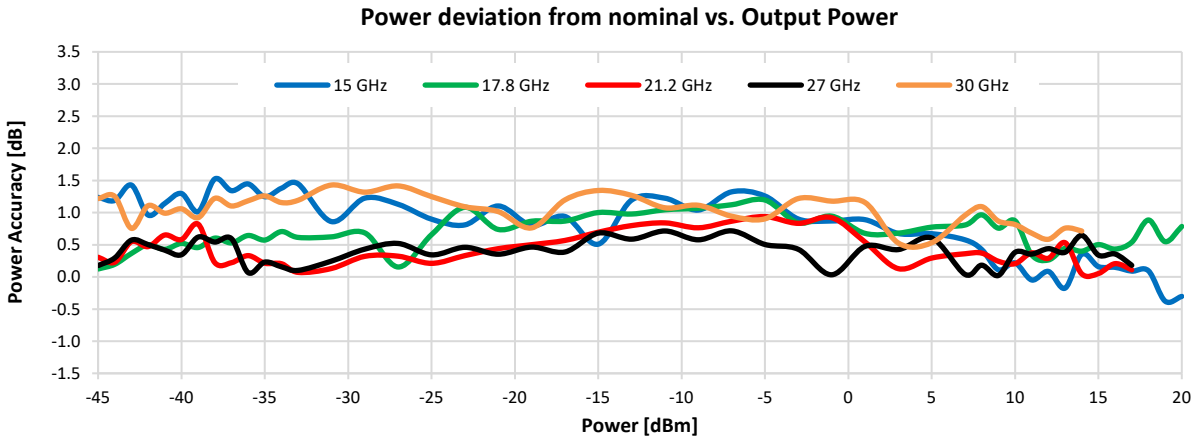


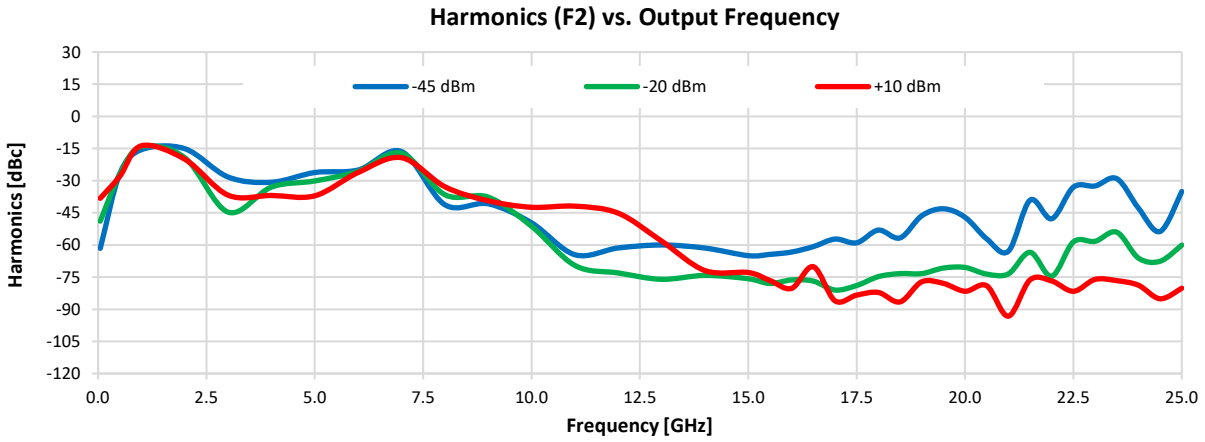


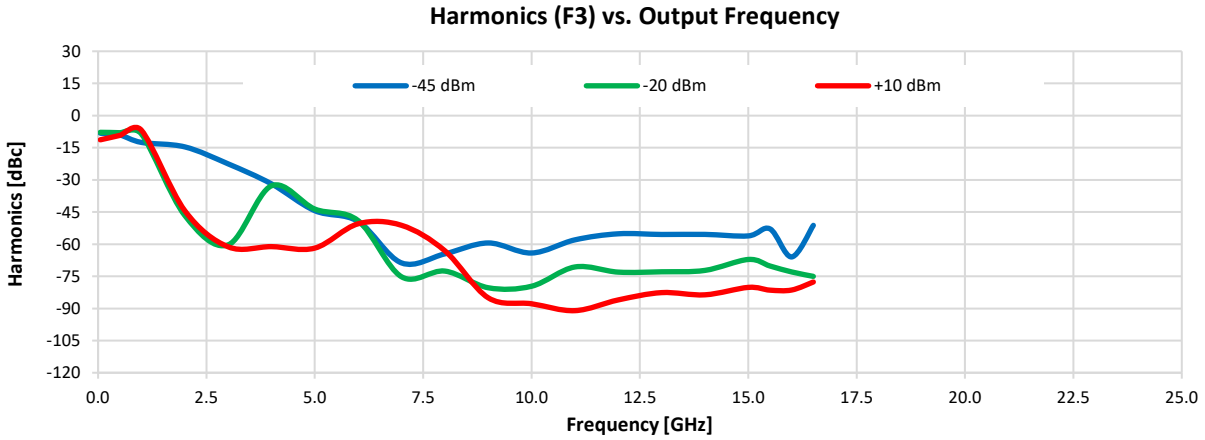


Typical Performance Graphs

Test Conditions: @ Temperature = 25°C.

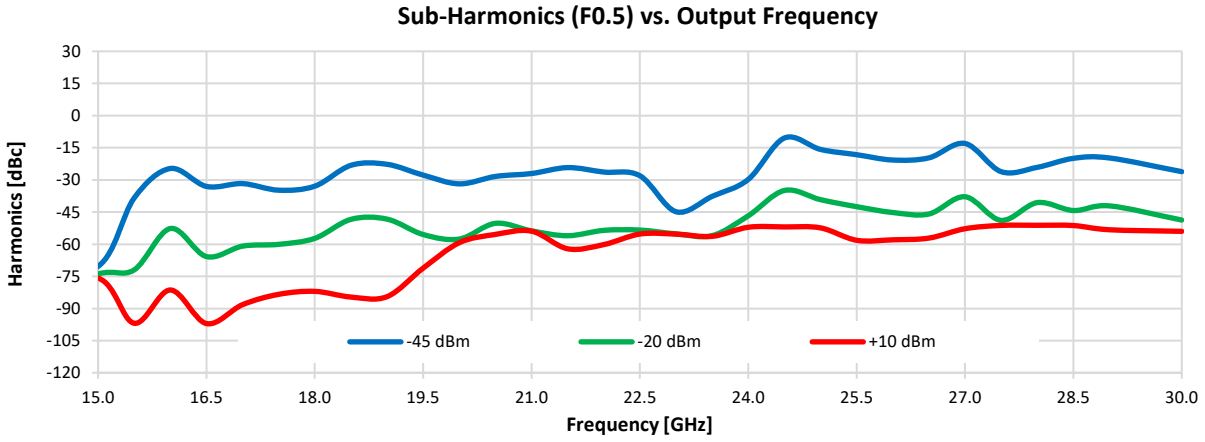


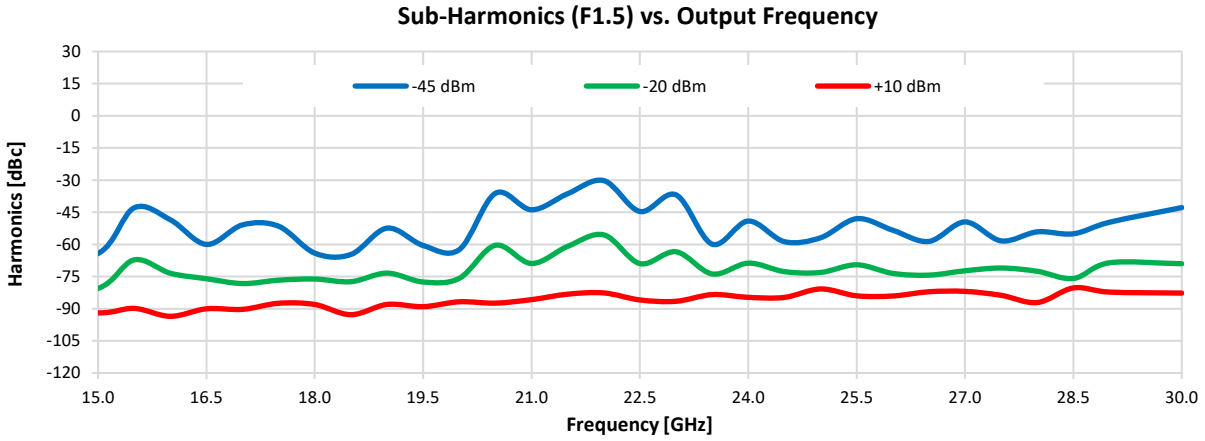


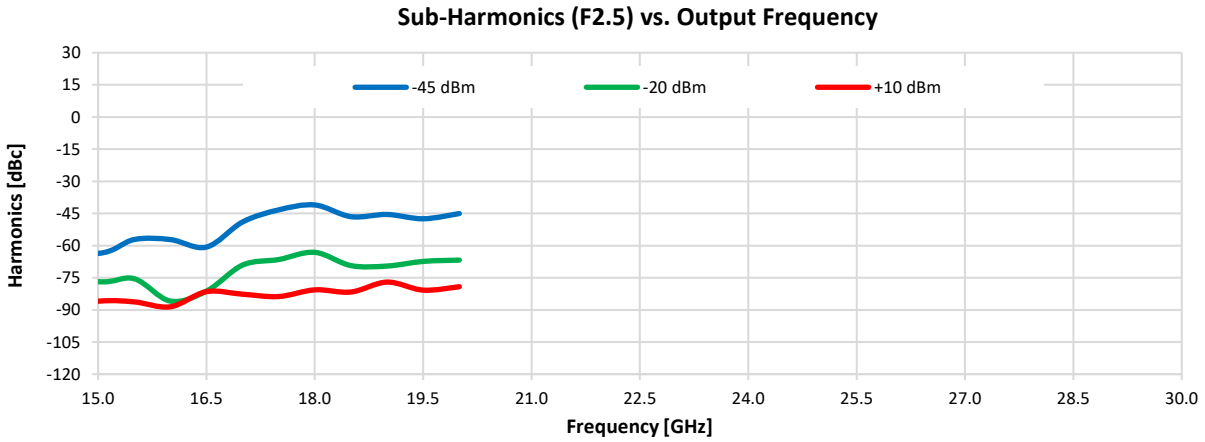


Typical Performance Graphs

Test Conditions: @ Temperature = 25°C.



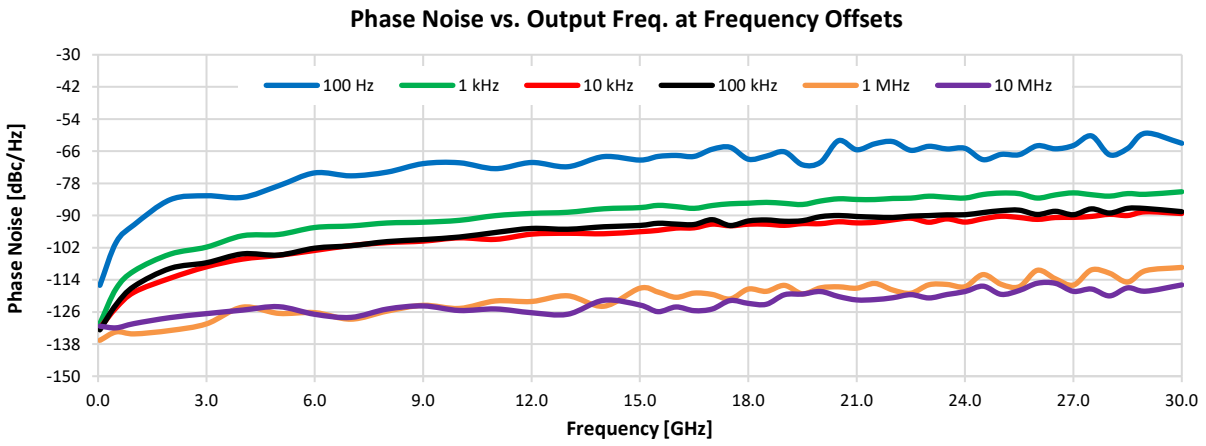


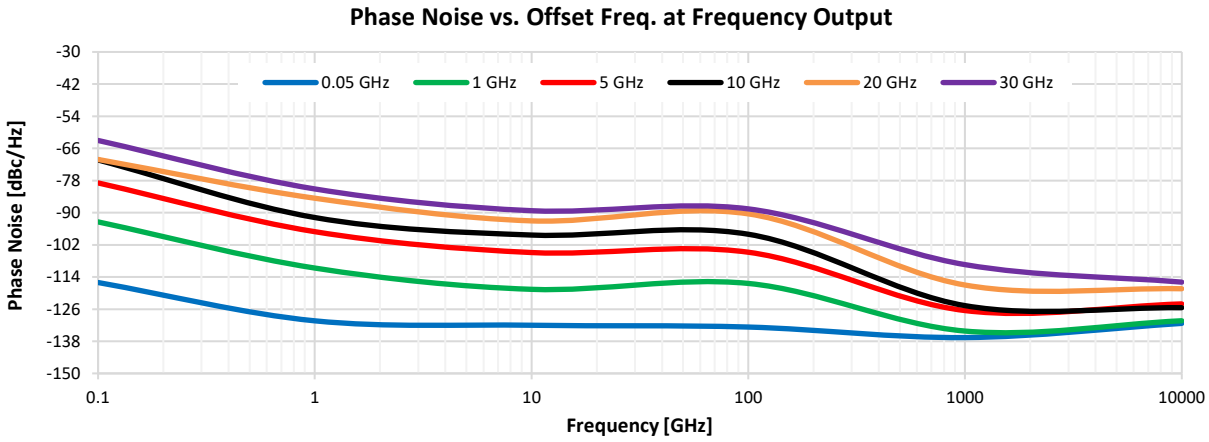


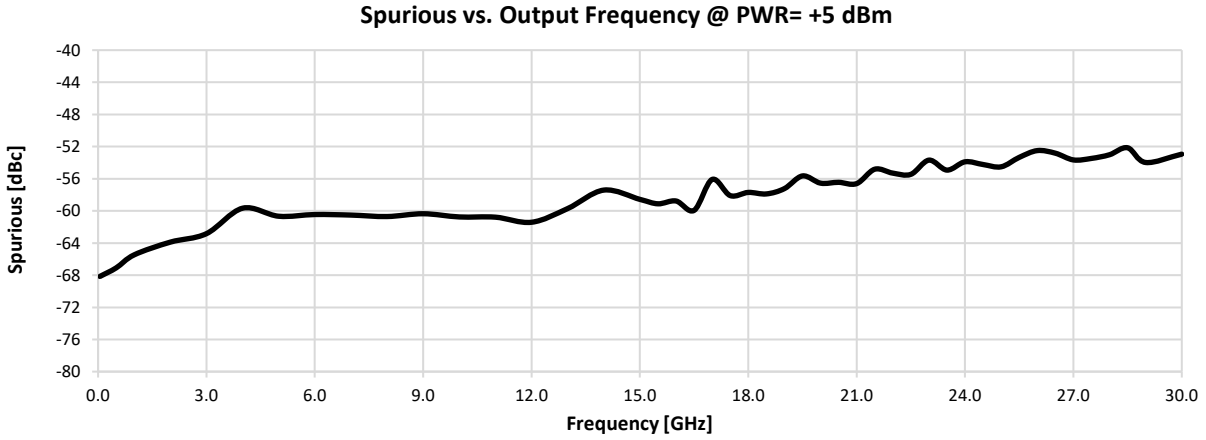
Note: No sub-harmonics below 15 GHz.

Typical Performance Graphs

Test Conditions: @ Temperature = 25°C.

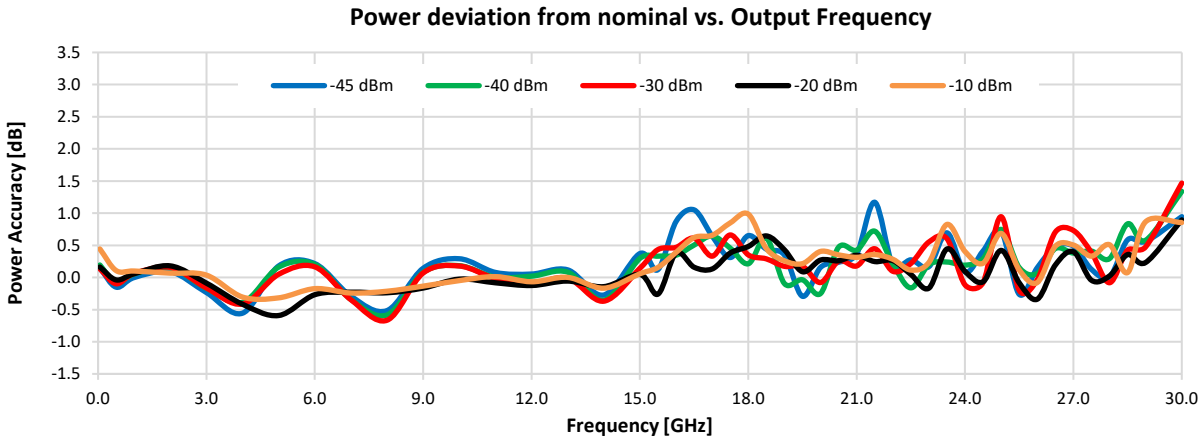


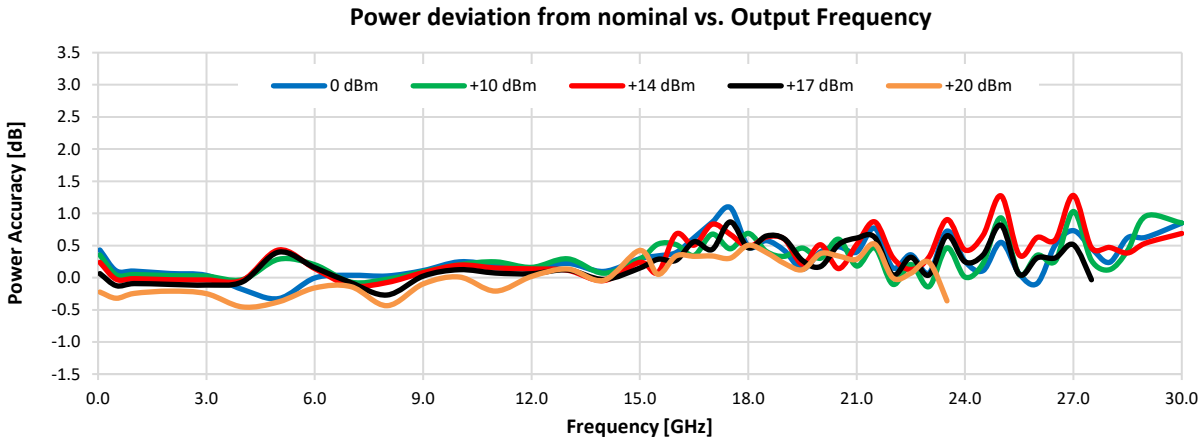


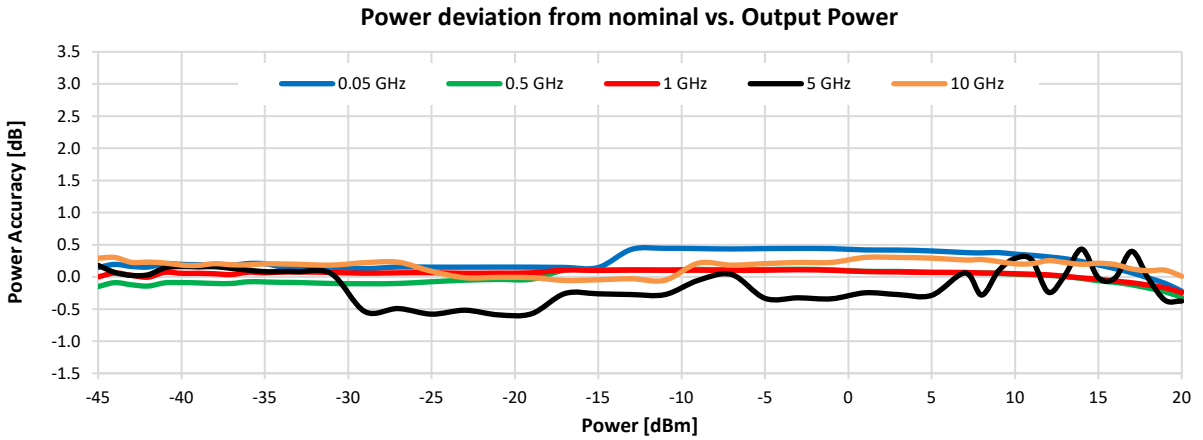


Typical Performance Graphs

Test Conditions: @ Temperature = 50°C.







NOTES:

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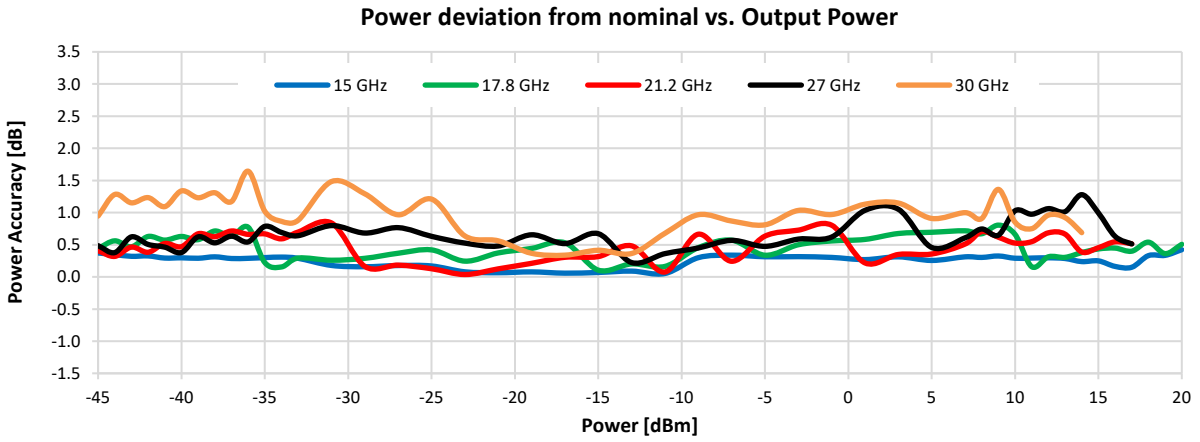
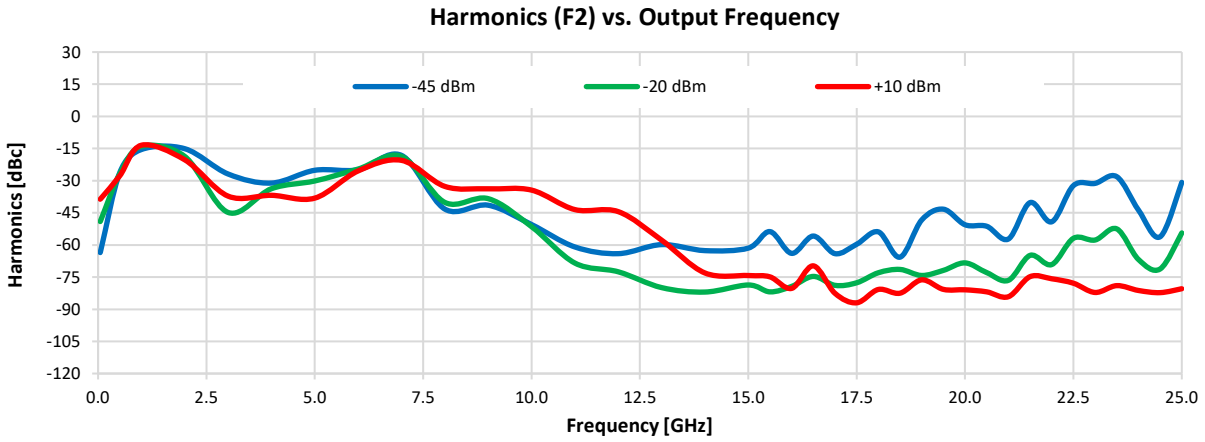
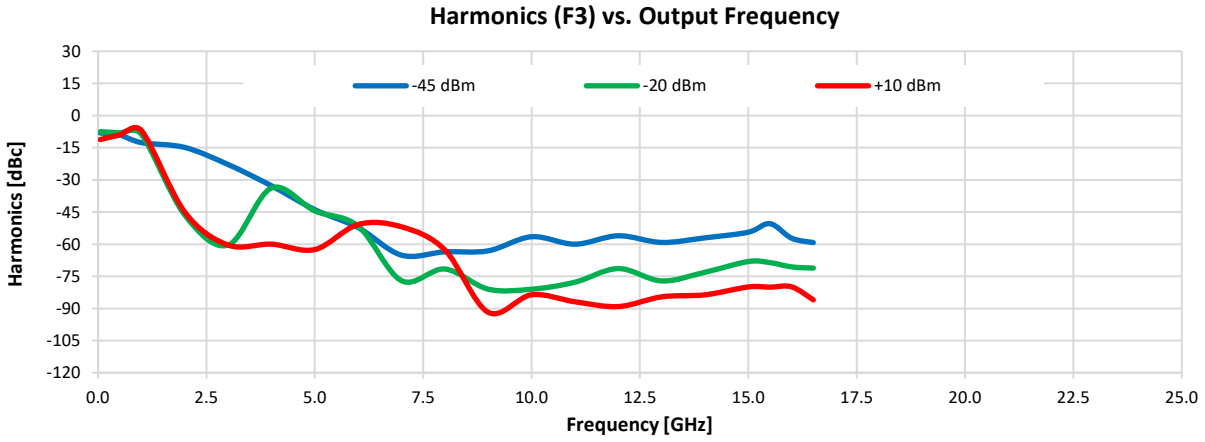
Typical Performance Graphs

Test Conditions: @ Temperature = 50°C.







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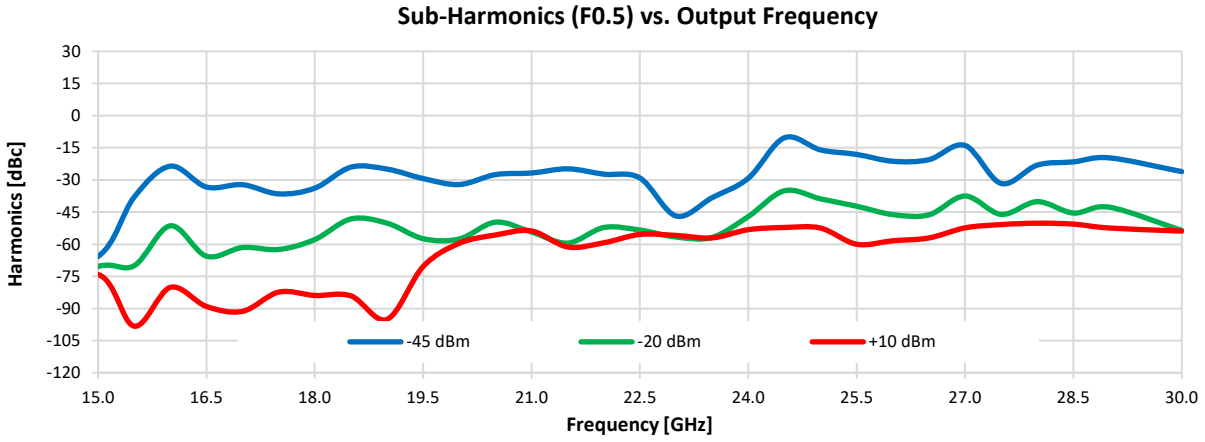
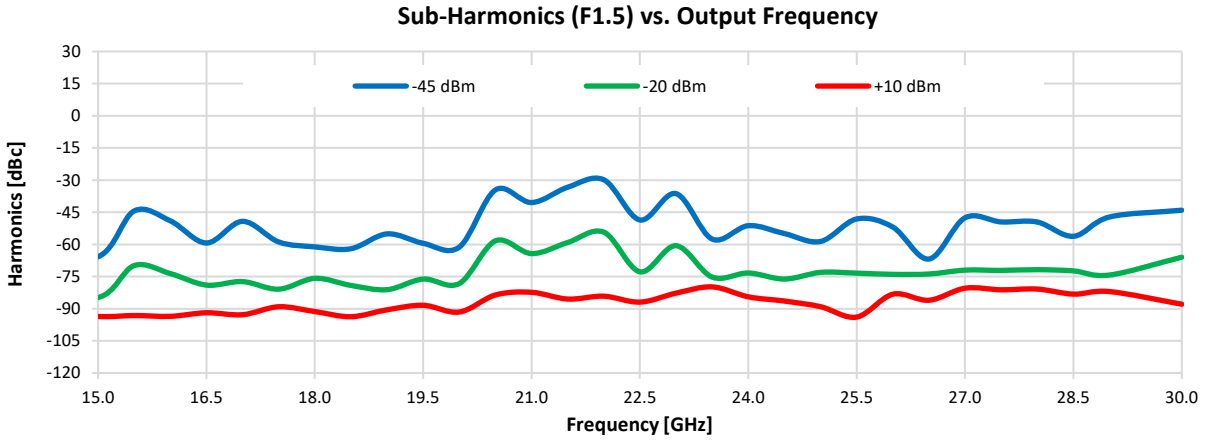
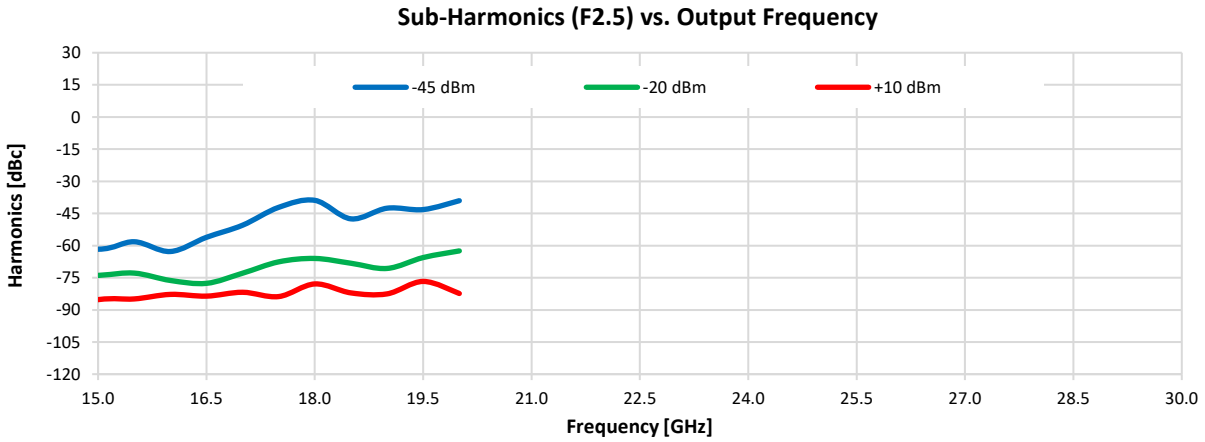
Typical Performance Graphs

Test Conditions: @ Temperature = 50°C.



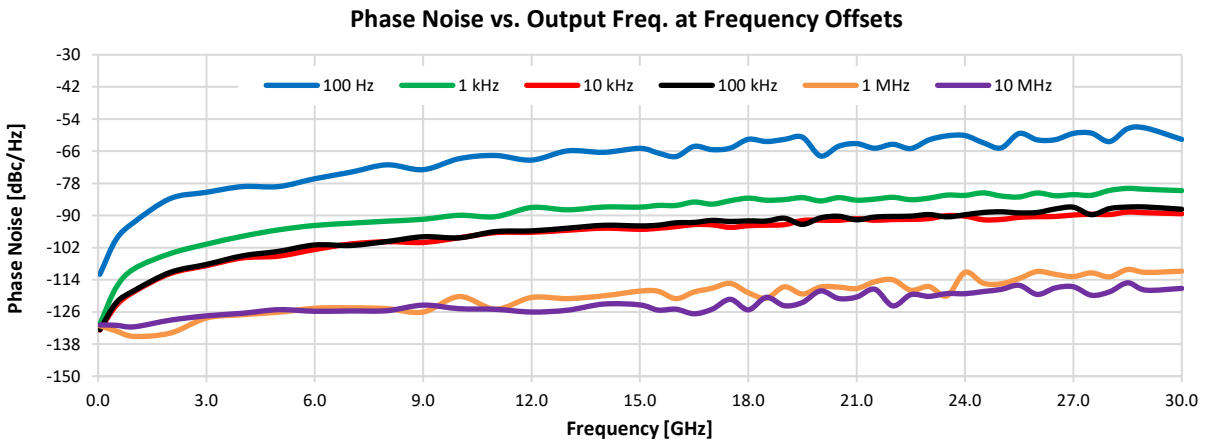


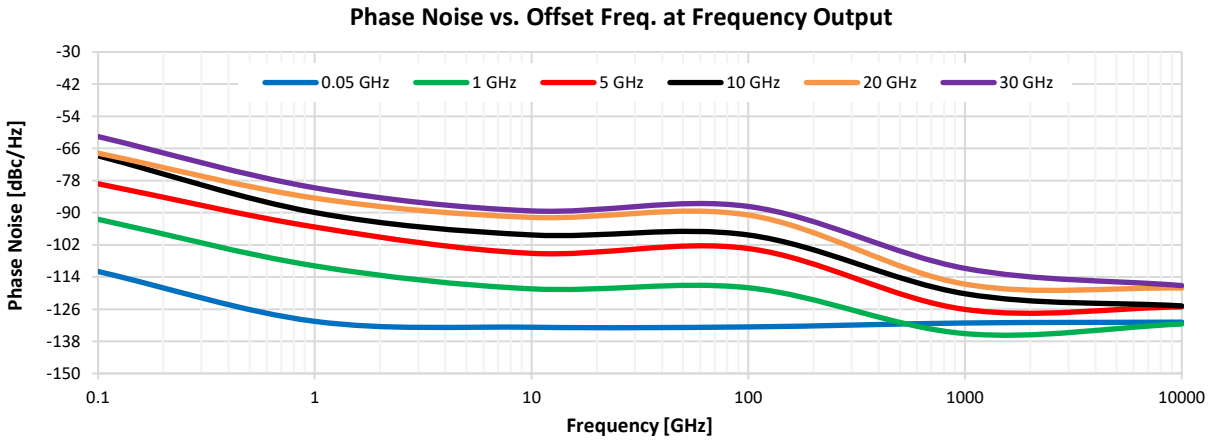


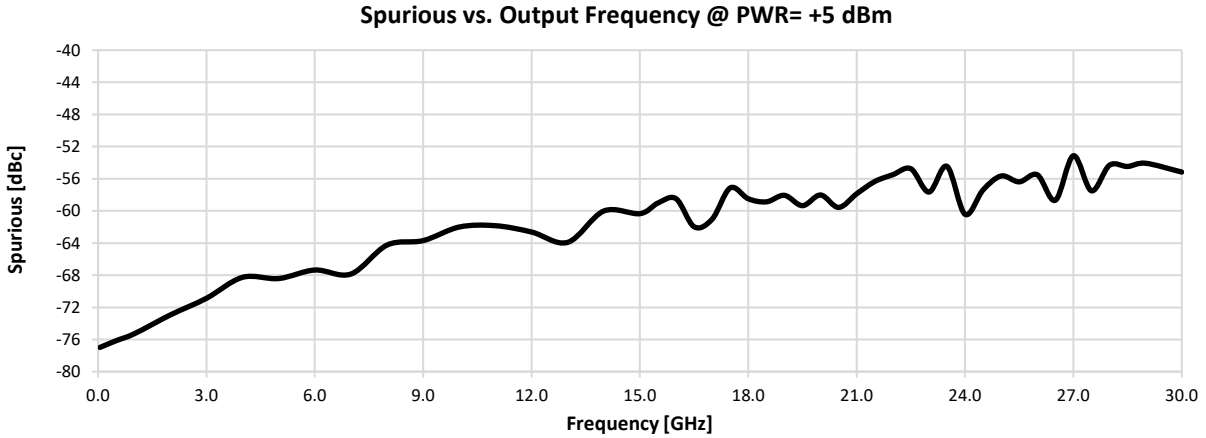
Note: No sub-harmonics below 15 GHz.

Typical Performance Graphs

Test Conditions: @ Temperature = 50°C.







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