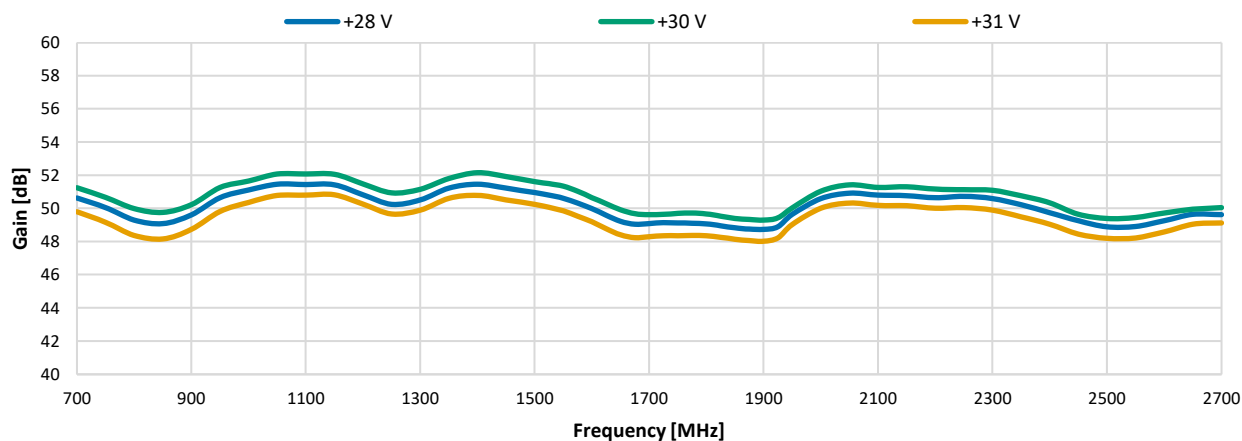


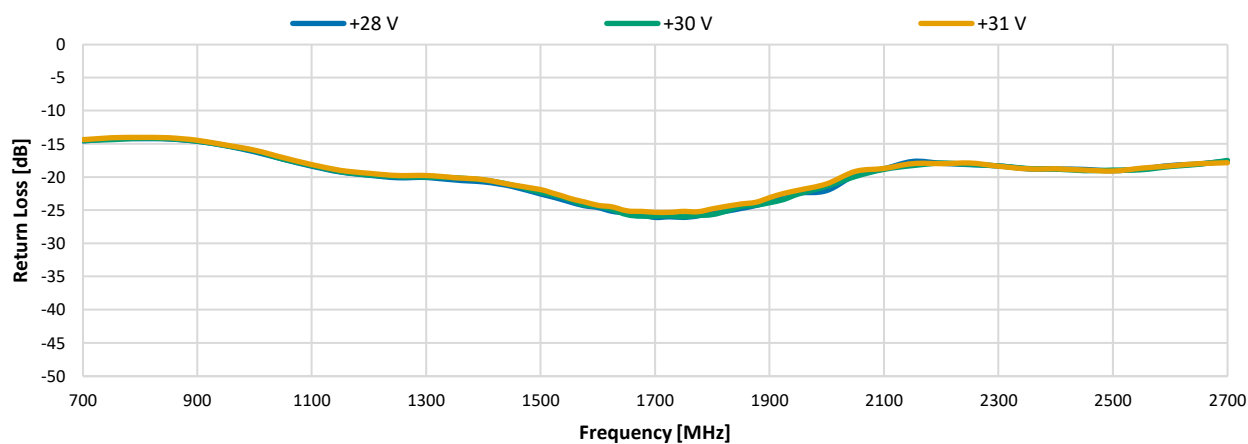
Typical Performance Graphs

Test Conditions: Temperature = +25°C.

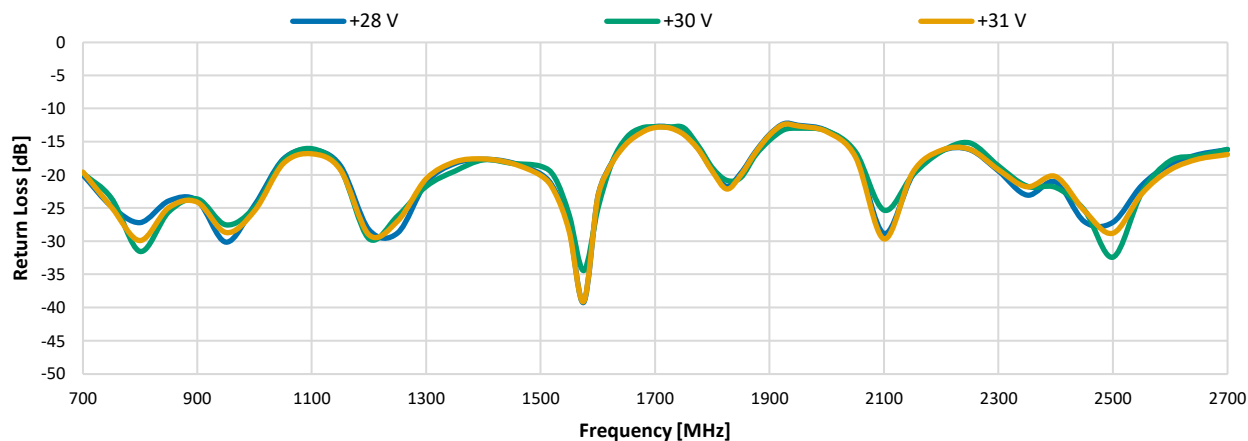
Small Signal Gain vs. Output Frequency



Return Loss In vs. Output Frequency



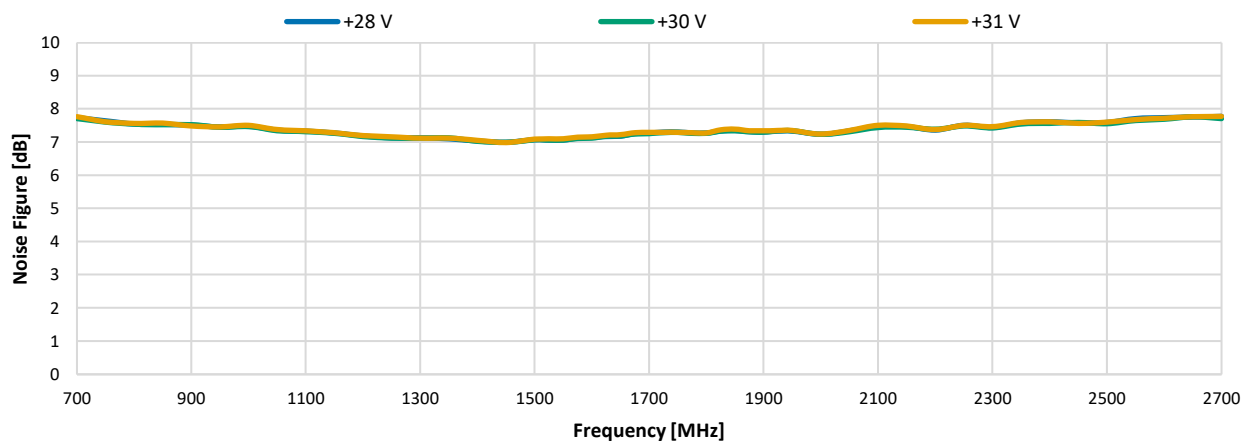
Return Loss Out vs. Output Frequency



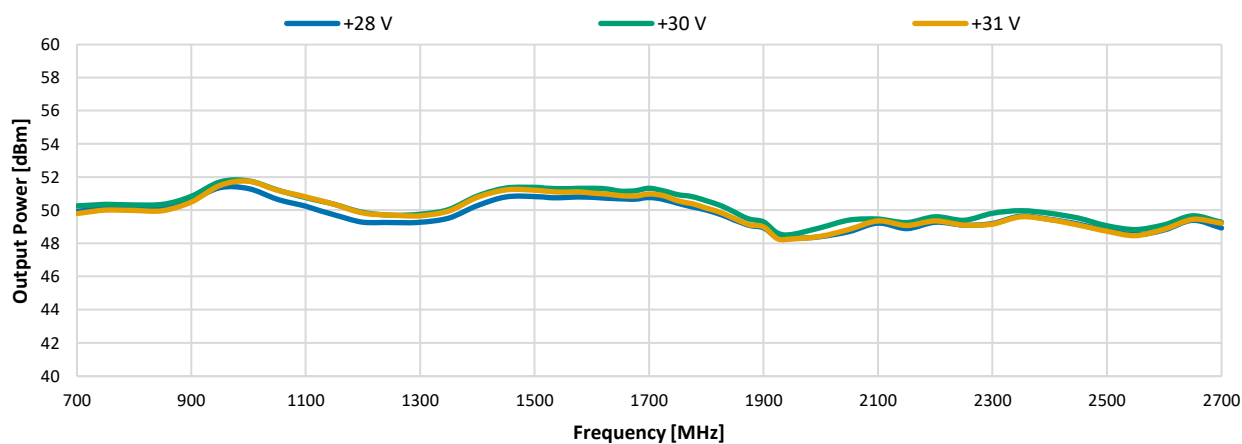
Typical Performance Graphs

Test Conditions: Temperature = +25°C.

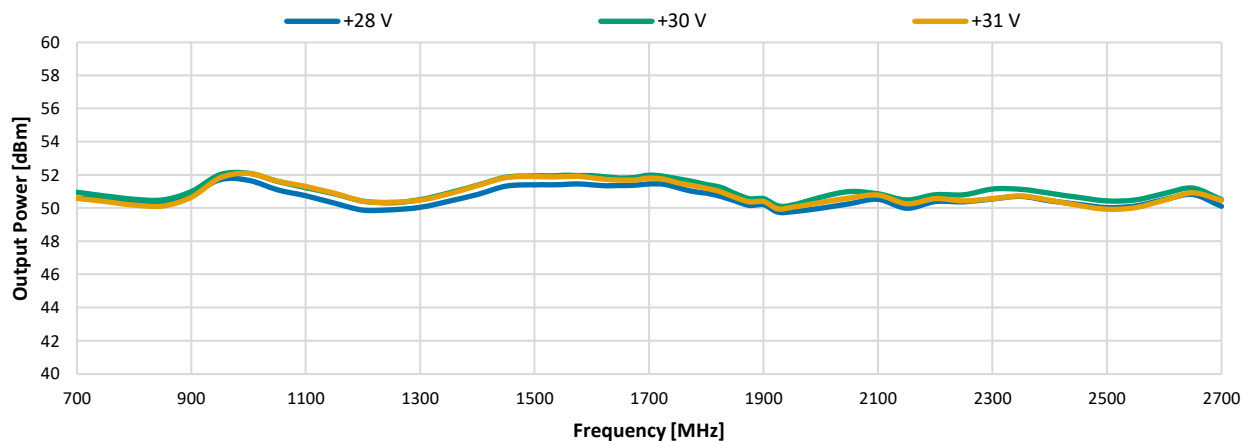
Noise Figure vs. Output Frequency



Output Power at 1dB Compression vs. Output Frequency

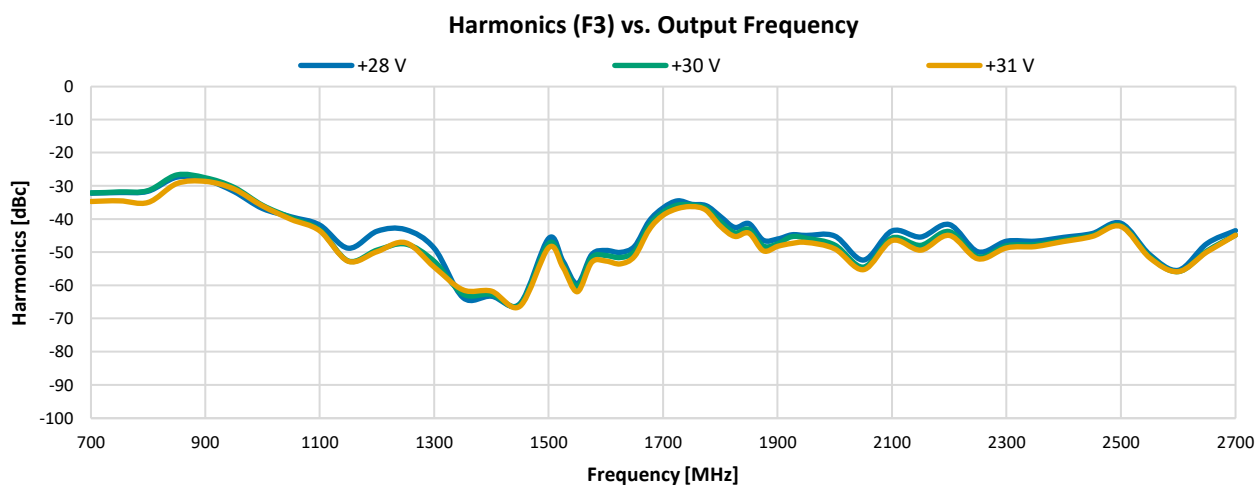
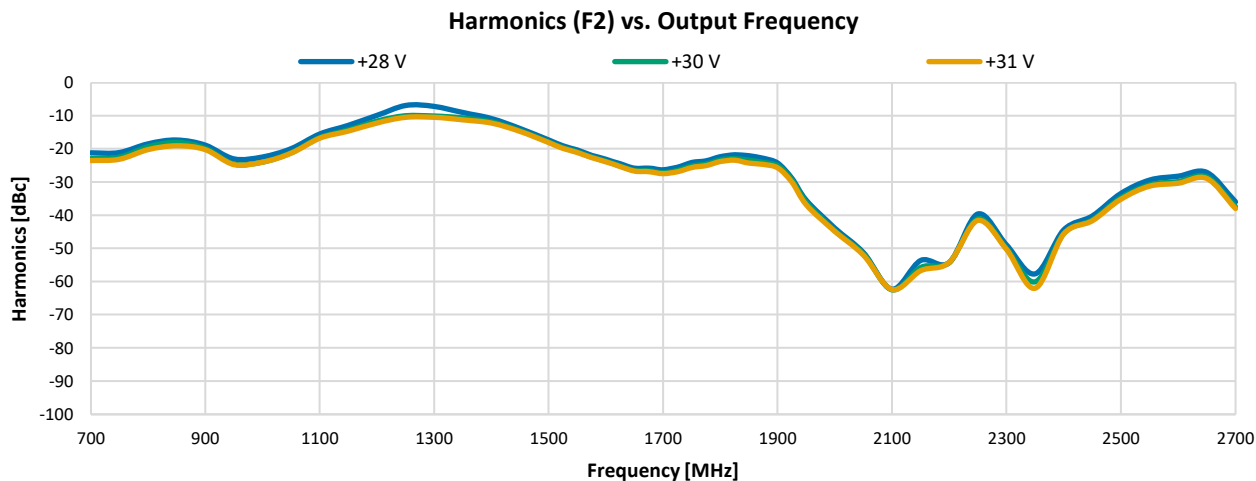


Output Power Saturation vs. Output Frequency



Typical Performance Graphs

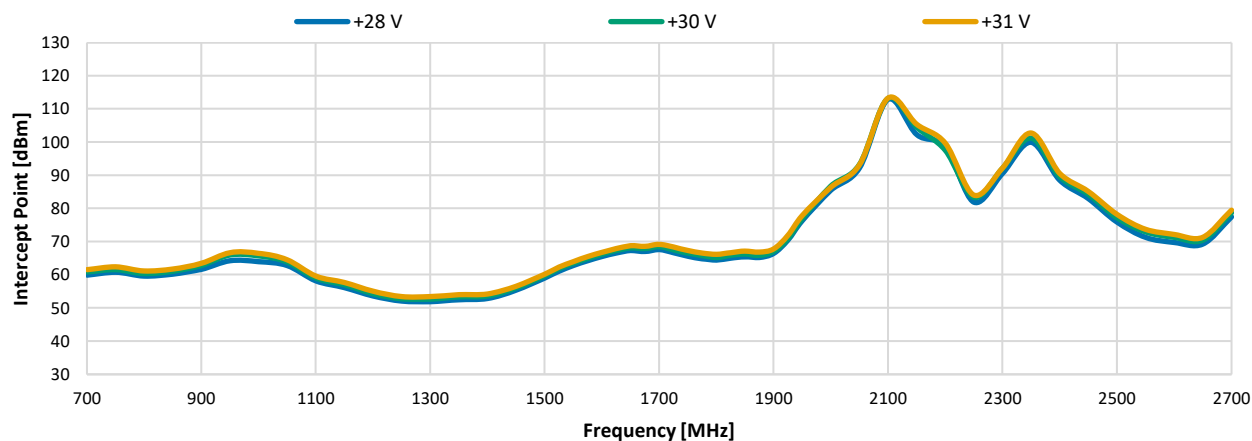
Test Conditions: Temperature = +25°C.



Typical Performance Graphs

Test Conditions: Temperature = +25°C.

2nd Order Intercept Point vs. Output Frequency



3rd Order Intercept Point vs. Output Frequency

