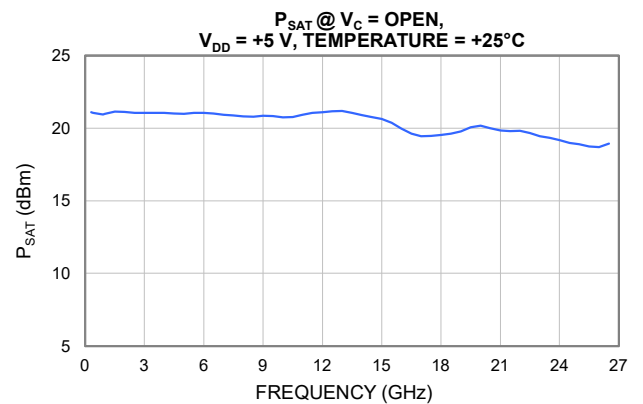
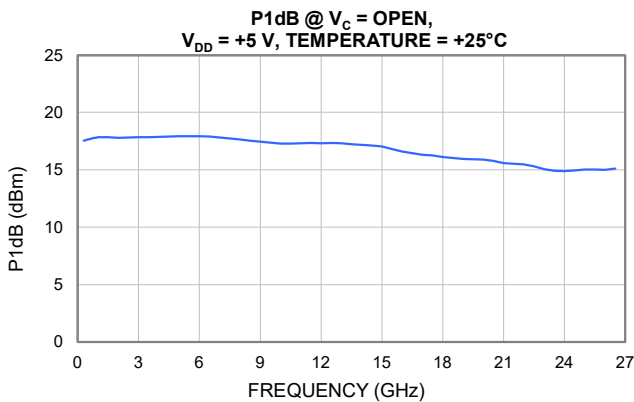
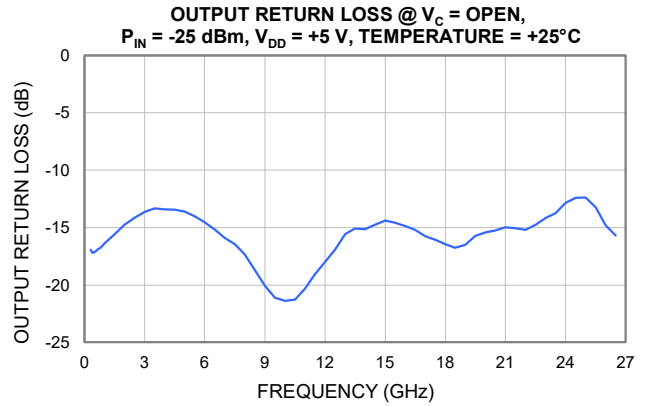
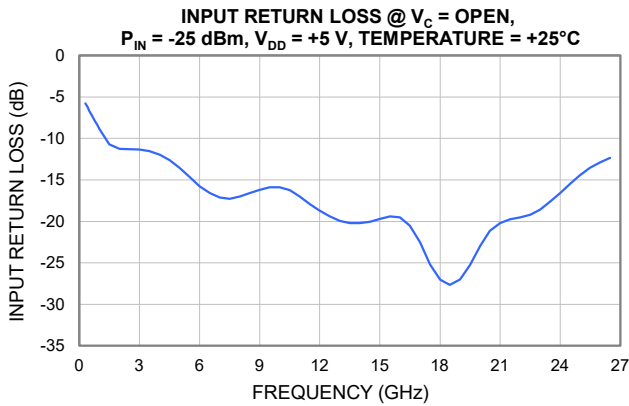
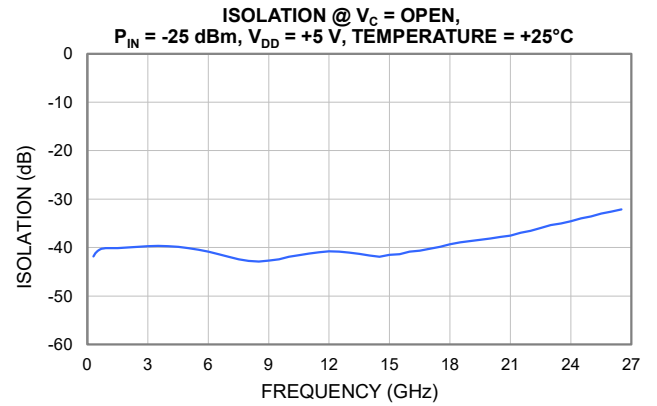
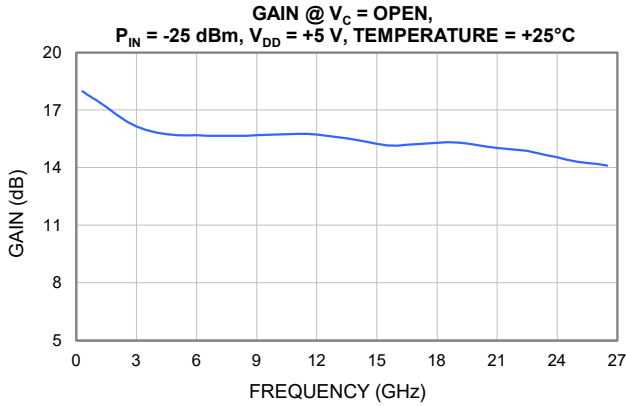


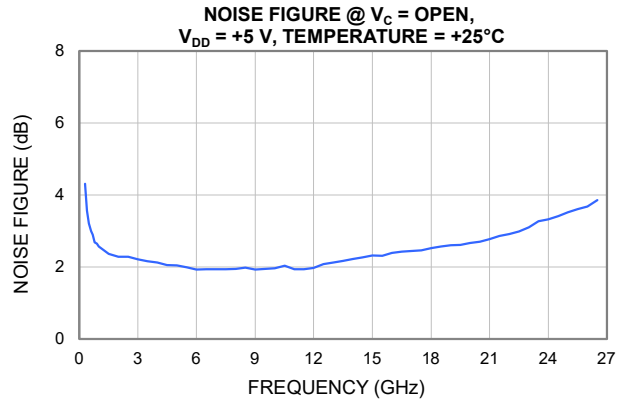
Typical Performance Curves

TYPICAL PERFORMANCE GRAPHS WITH $V_{DD} = +5\text{ V}$ AND $V_C = \text{OPEN}$



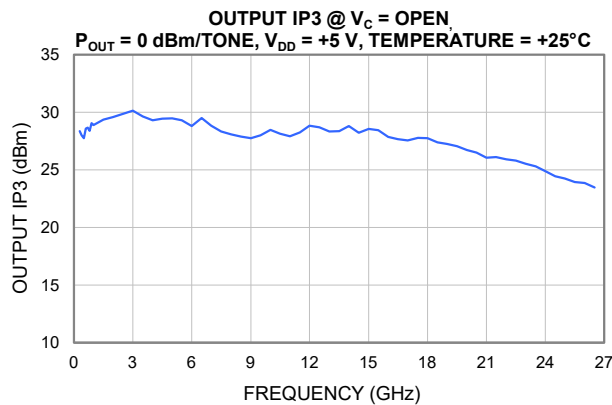
Typical Performance Curves

TYPICAL PERFORMANCE GRAPHS WITH $V_{DD} = +5\text{ V}$ AND $V_D = \text{OPEN}$



TYPICAL PERFORMANCE GRAPHS WITH $V_{DD} = +5\text{ V}$ AND $V_D = \text{OPEN}$

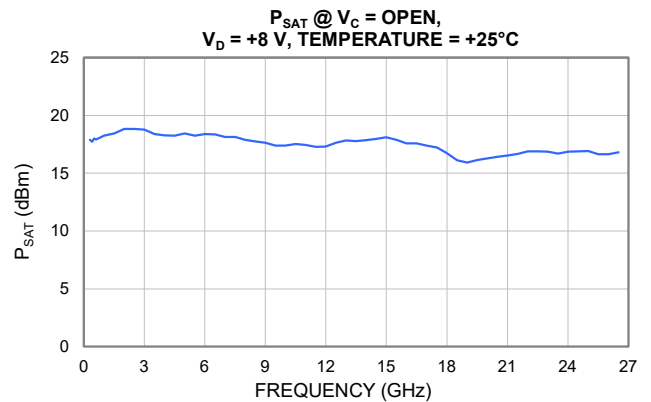
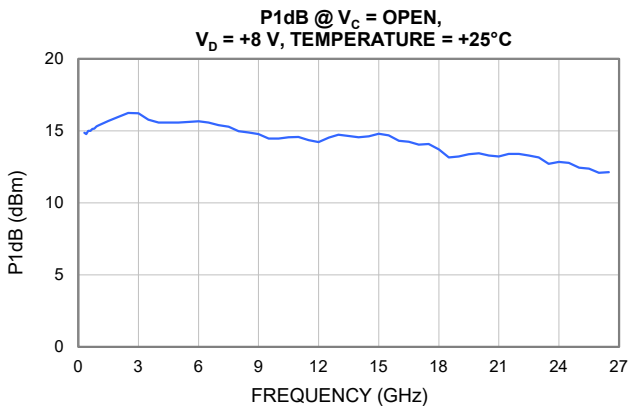
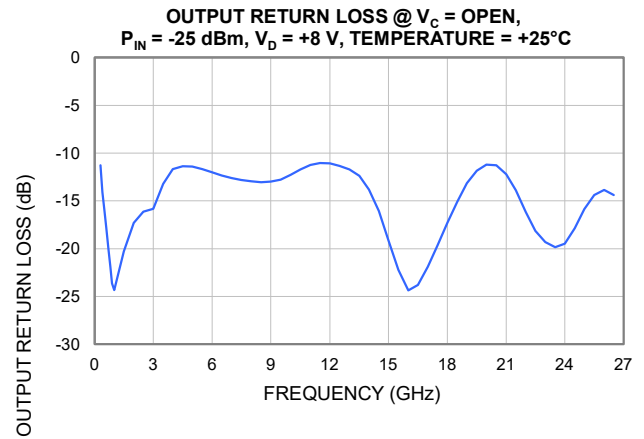
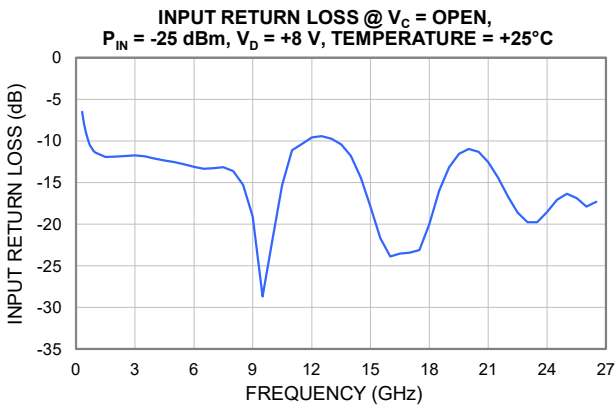
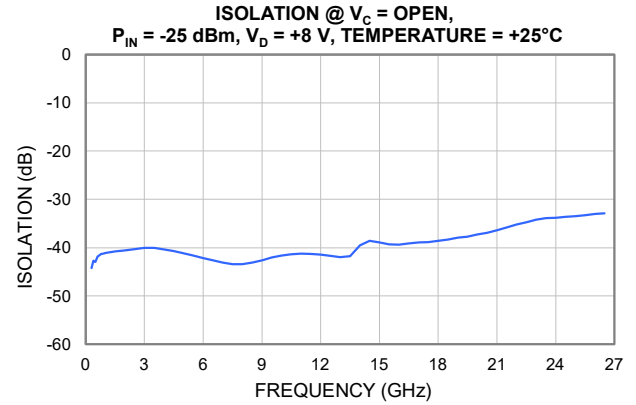
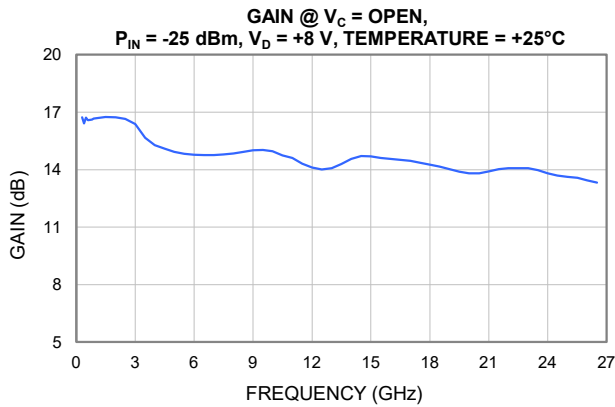
Note: All data in this section represents the Die attached in a 5x5 mm 32-Lead QFN style package and measured on Mini-Circuits Characterization Test Board TB-PVGA-273C+



Typical Performance Curves

TYPICAL PERFORMANCE GRAPHS WITH $V_D = +8\text{ V}$ AND $V_{DD} = \text{OPEN}$

Note: All data on this page represents the Die attached in a 5x5 mm 32-Lead QFN style package and measured on Mini-Circuits Characterization Test Board TB-PVGA-273C+



Typical Performance Curves

TYPICAL PERFORMANCE GRAPHS WITH $V_D = +8\text{ V}$ AND $V_{DD} = \text{OPEN}$

Note: All data on this page represents the Die attached in a 5x5 mm 32-Lead QFN style package and measured on Mini-Circuits Characterization Test Board TB-PVGA-273C+

