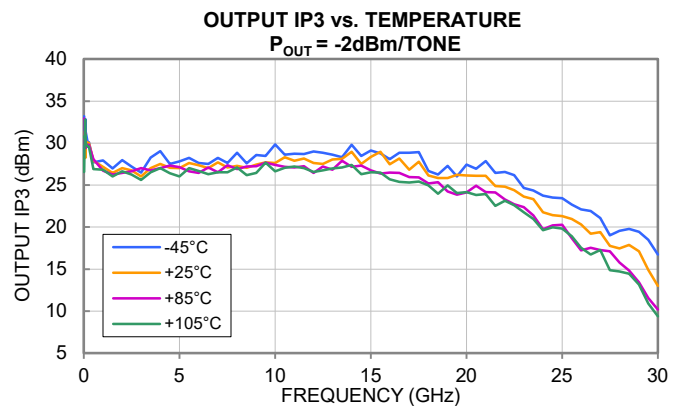
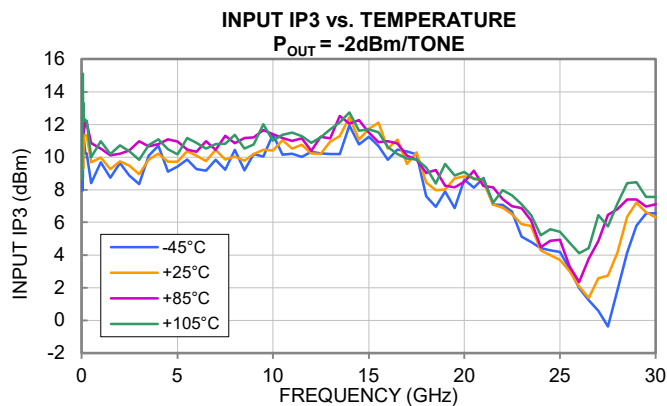
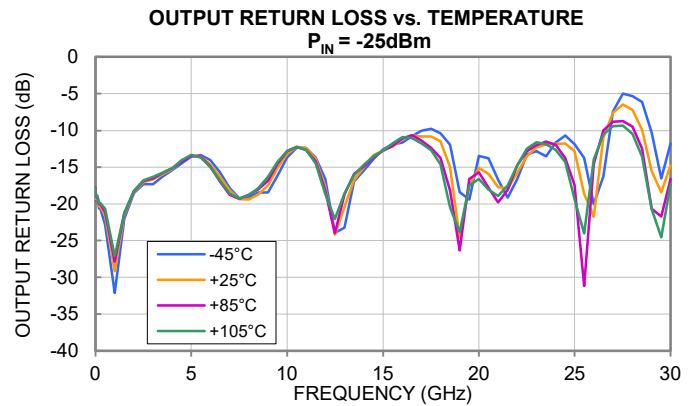
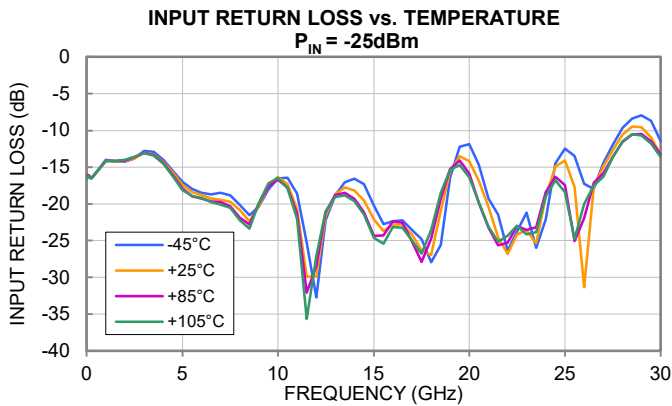
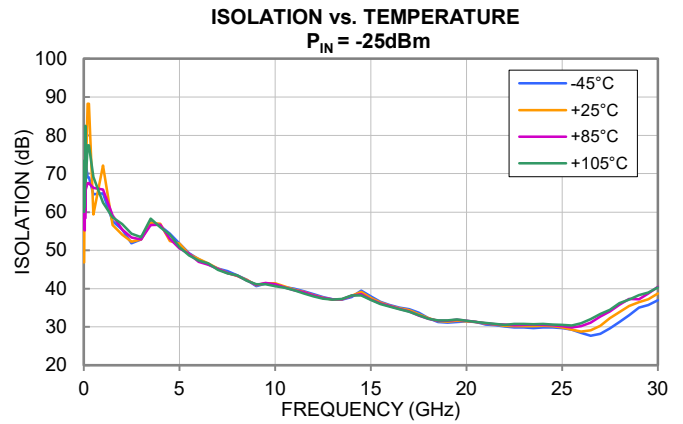
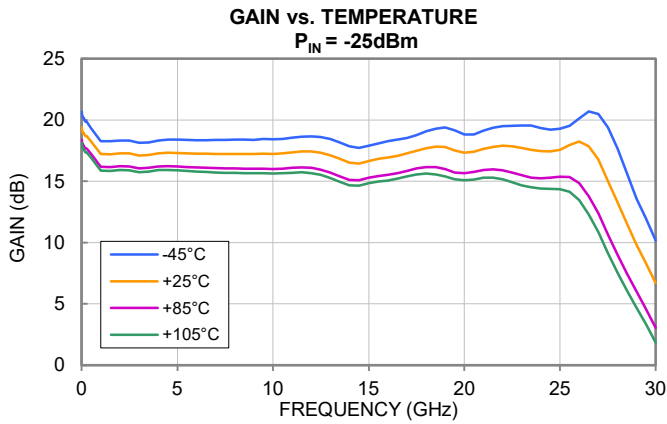


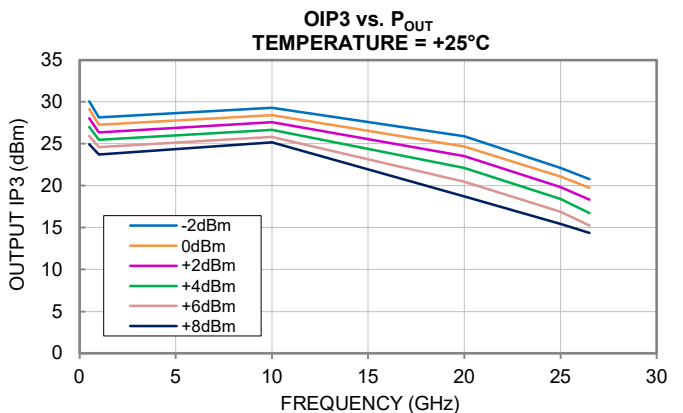
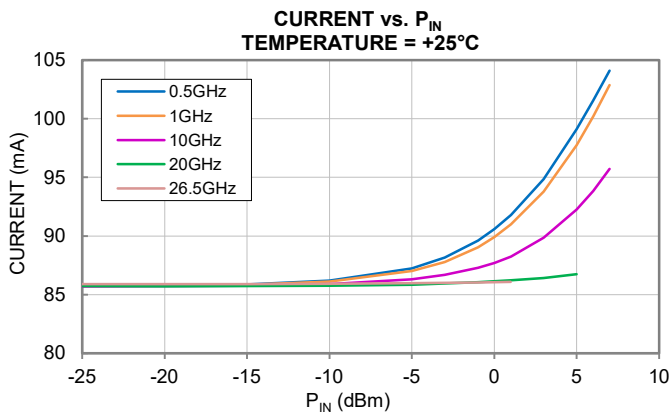
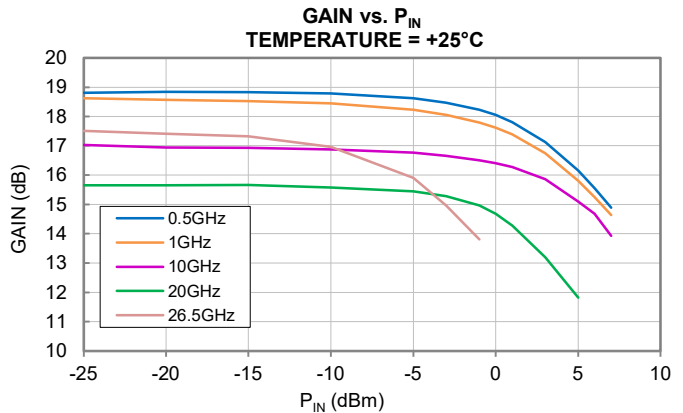
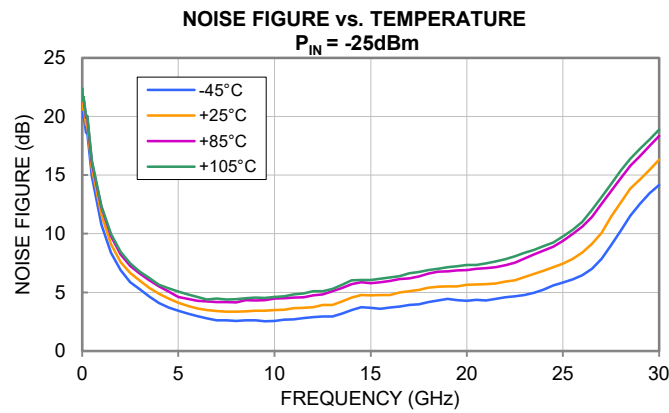
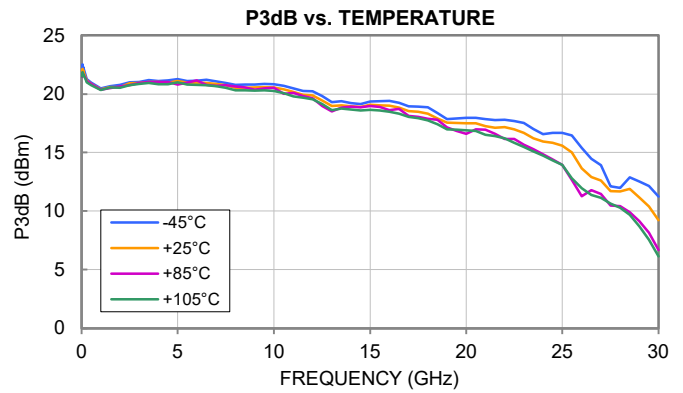
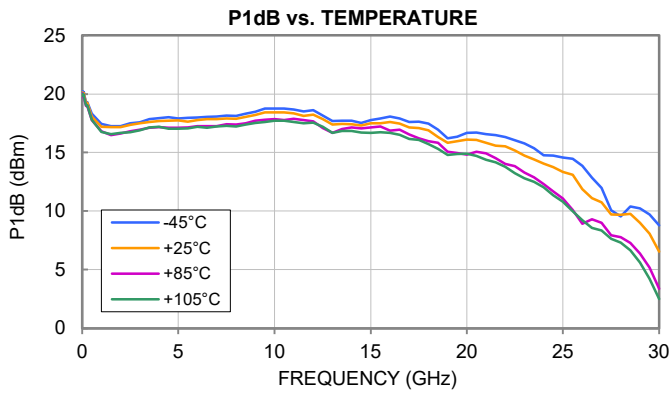
Typical Performance Curves

Note: All data taken at nominal conditions $V_{CC} = +5V$, $V_C = +5V$, and $V_B = +5V$ unless noted otherwise.



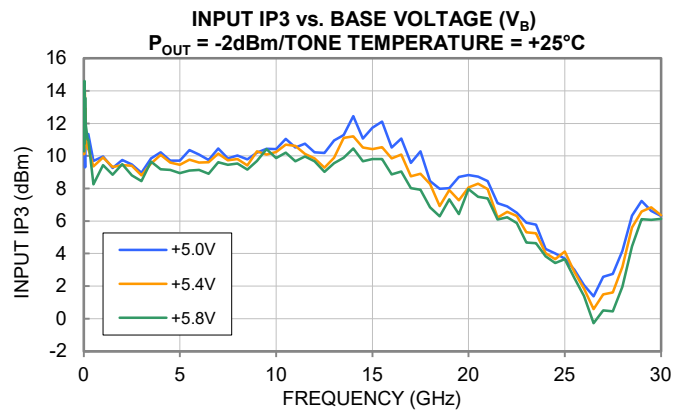
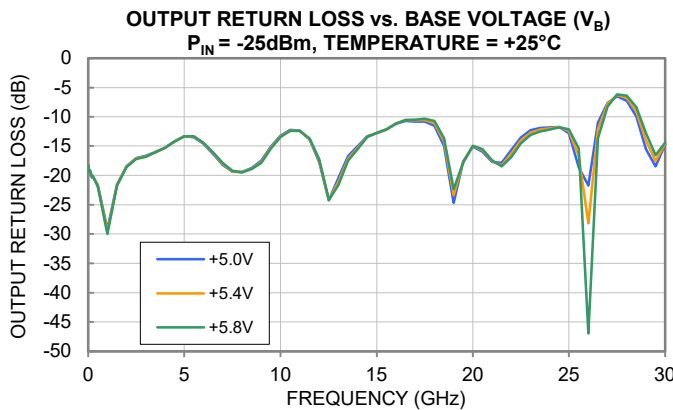
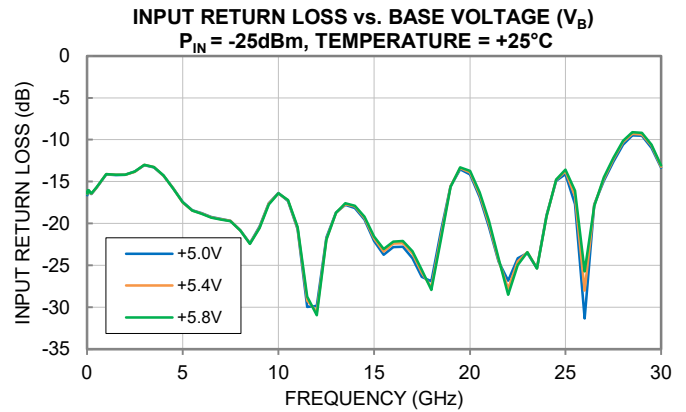
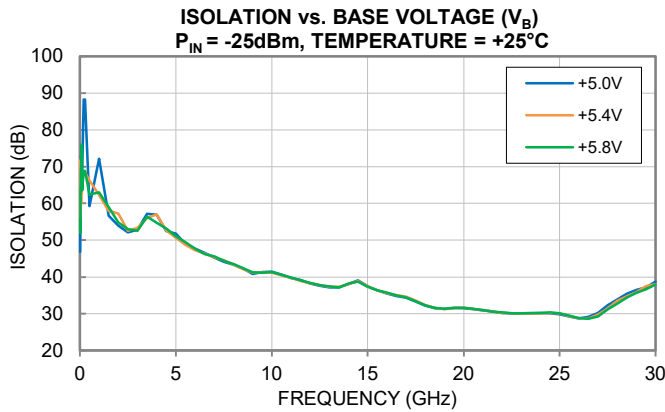
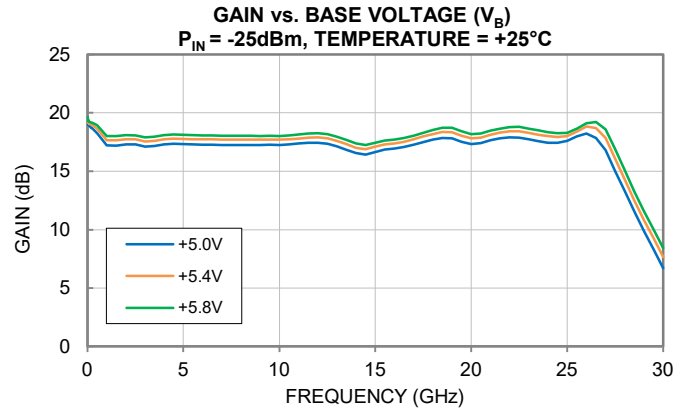
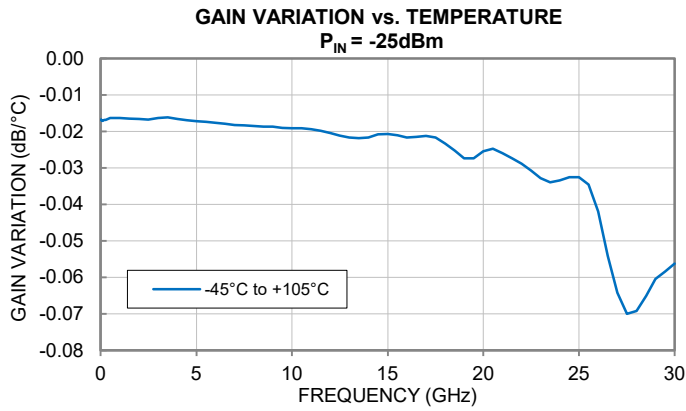
Typical Performance Curves

Note: All data taken at nominal conditions $V_{CC} = +5V$, $V_C = +5V$, and $V_B = +5V$ unless noted otherwise.



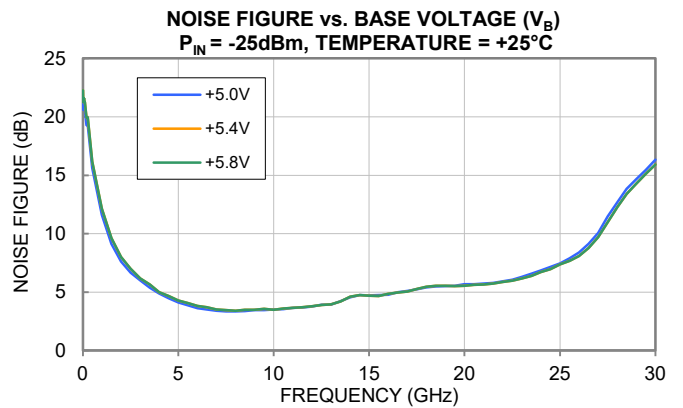
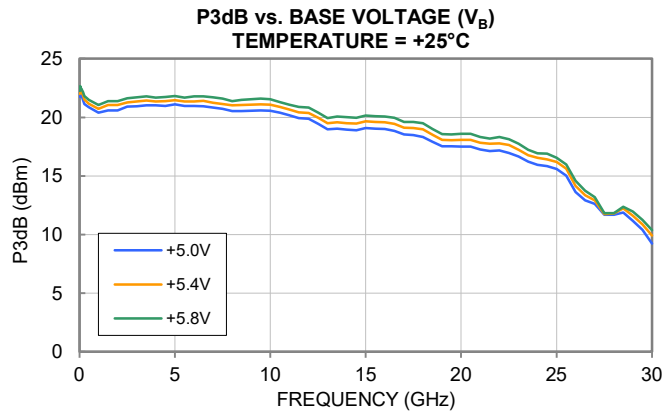
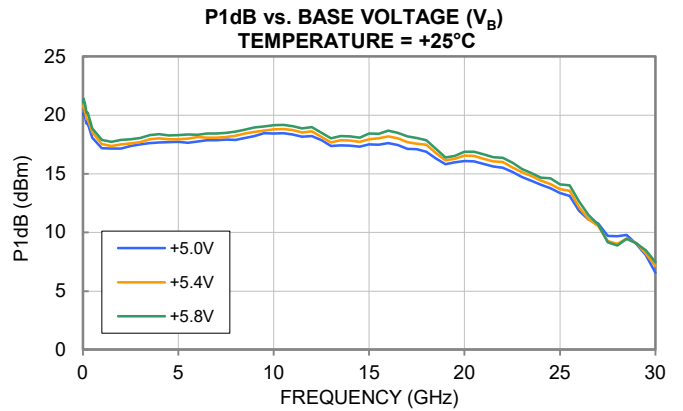
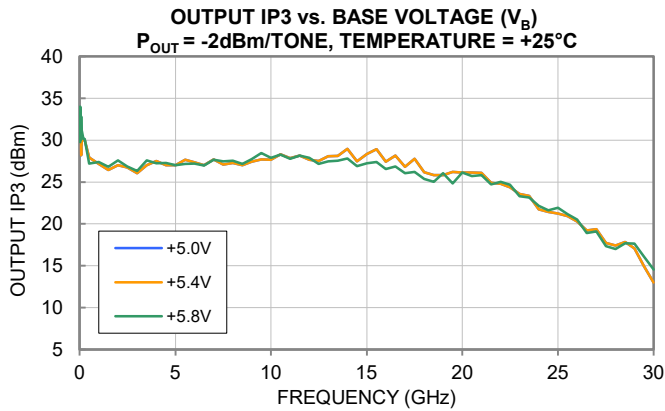
Typical Performance Curves

Note: All data taken at nominal conditions $V_{CC} = +5V$, $V_C = +5V$, and $V_B = +5V$ unless noted otherwise.



Typical Performance Curves

Note: All data taken at nominal conditions $V_{CC} = +5V$ and $V_C = +5V$ unless noted otherwise.



Typical Performance Curves

Note: All data taken at nominal conditions $V_{CC} = +5V$, $V_C = +5V$, and $V_B = +5V$ unless noted otherwise.

