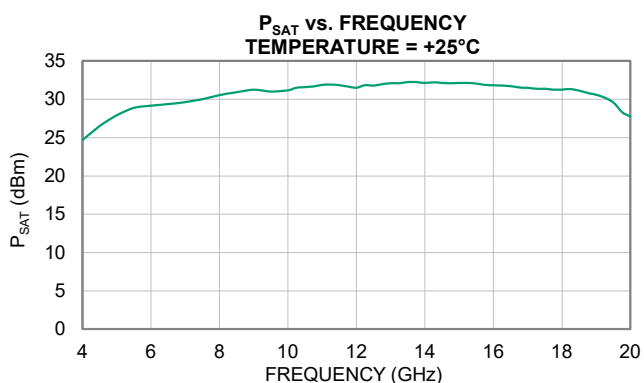
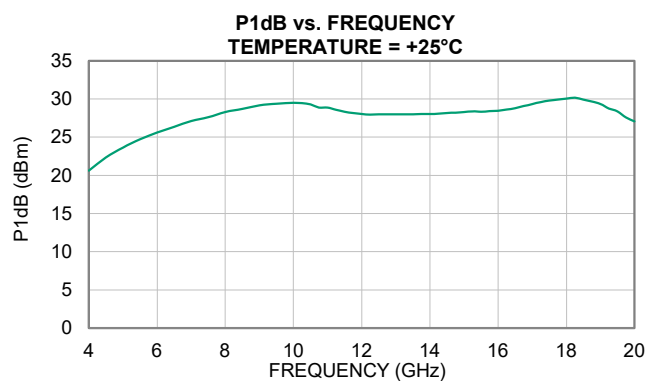
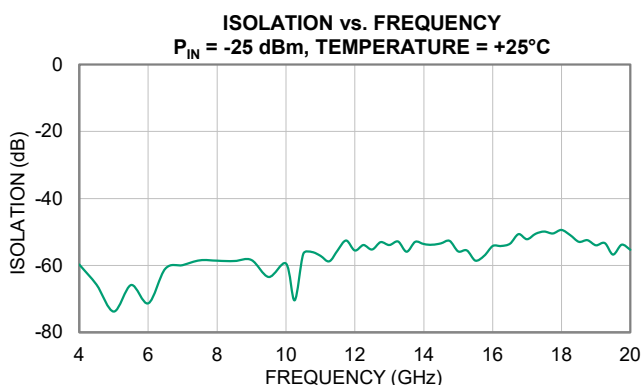
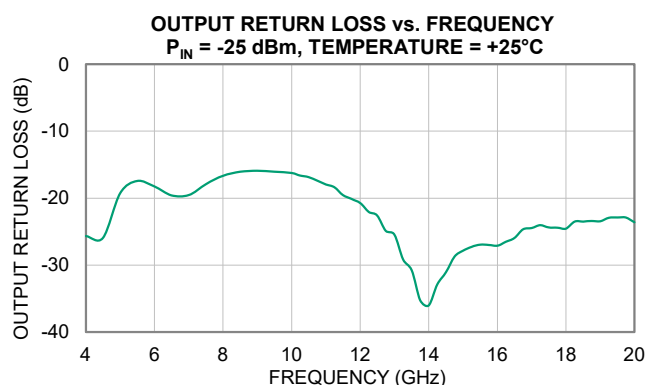
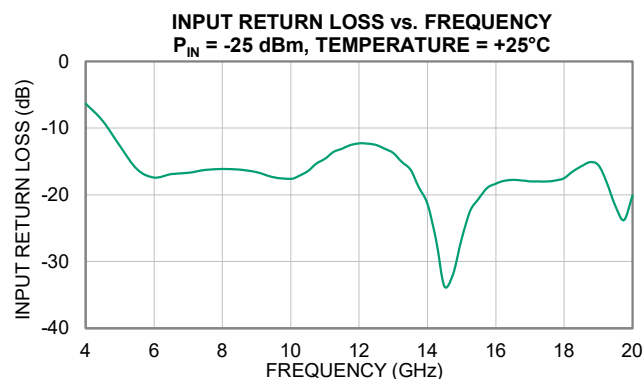
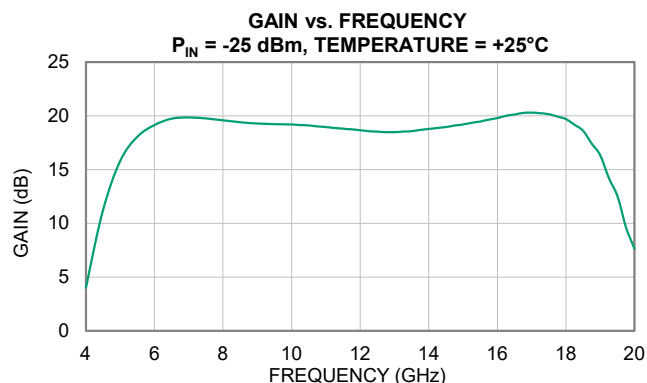


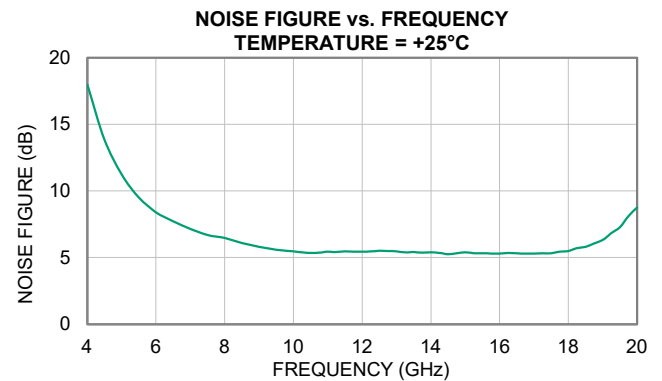
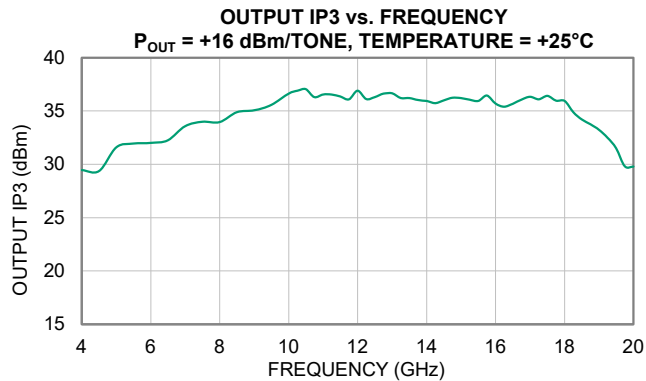
Typical Performance Curves

Note: All data taken at $V_{DD} = +6$ V. At $+25^{\circ}\text{C}$, V_{GG} has been adjusted to achieve $I_{DD} = 550$ mA. For over voltage, current, and temperature data, see AVA-6183MP+.



Typical Performance Curves

Note: All data taken at $V_{DD} = +6$ V. At $+25^{\circ}\text{C}$, V_{GG} has been adjusted to achieve $I_{DD} = 550$ mA. For over voltage, current, and temperature data, see AVA-6183MP+.



Typical Performance Curves

Note: All data taken 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-AVA-6183MPC+. All data taken at $V_{DD} = +6$ V. At $+25^{\circ}\text{C}$, V_{GG} has been adjusted to achieve $I_{DD} = 550$ mA. For over voltage, current, and temperature data, see AVA-6183MP+.

