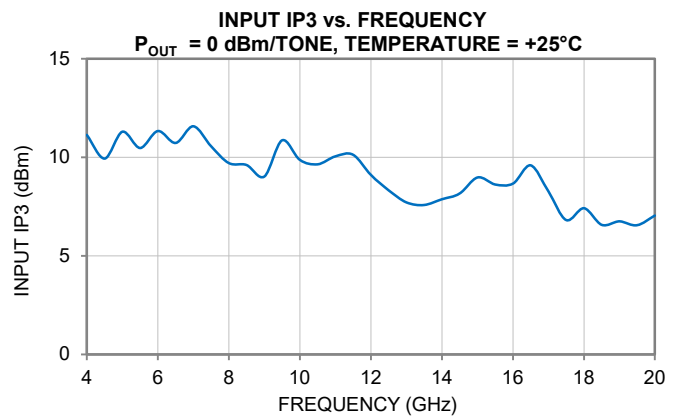
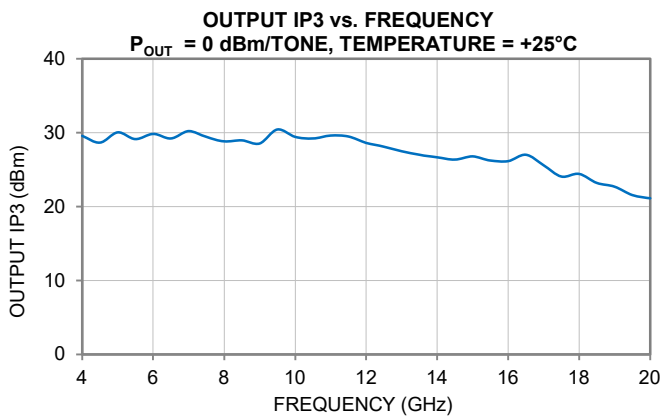
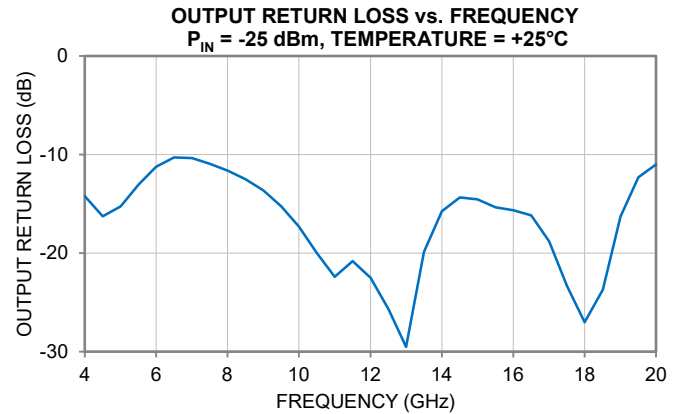
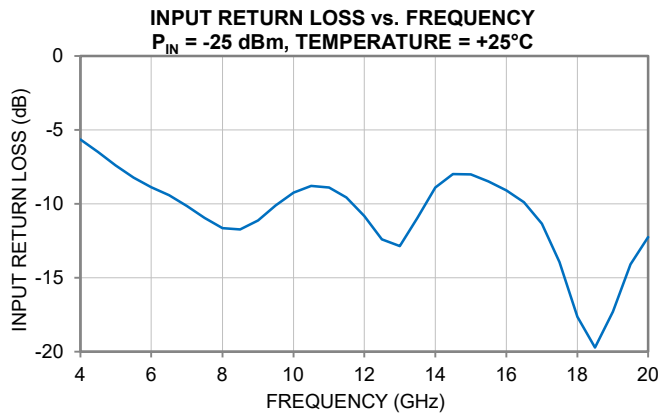
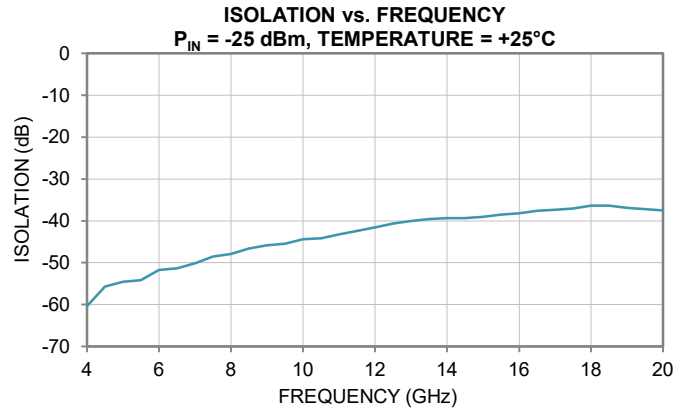
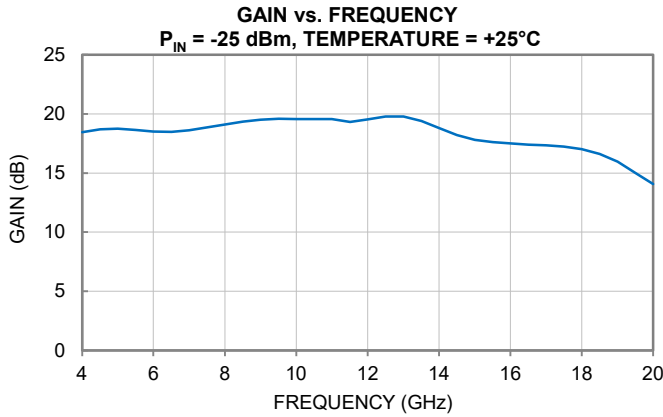


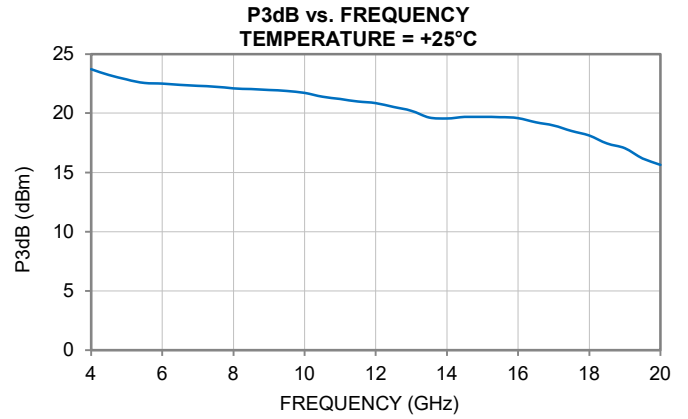
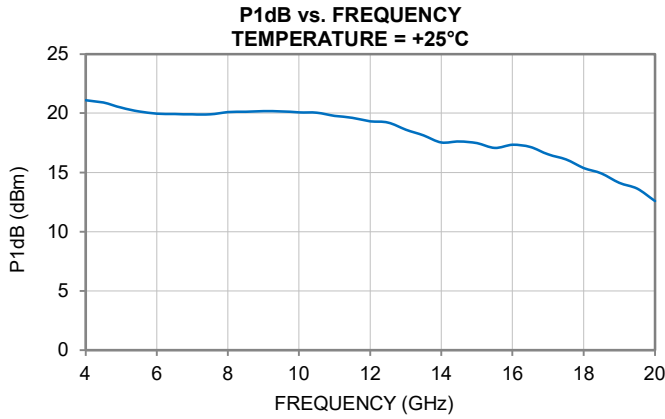
Typical Performance Curves

Note: The following data was taken on the Mini-Circuits Die Characterization Test Board (Figure 3). All data taken at nominal conditions $V_{CC} = +6\text{ V}$, $V_C = +6\text{ V}$, and $V_B = +5.4\text{ V}$ unless noted otherwise. For over voltage data, see LVA-6183PN+.

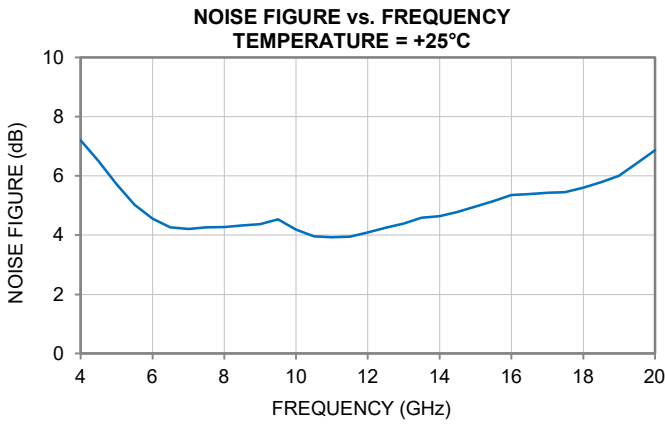


Typical Performance Curves

Note: The following data was taken on the Mini-Circuits Die Characterization Test Board (Figure 3). All data taken at nominal conditions $V_{CC} = +6\text{ V}$, $V_C = +6\text{ V}$, and $V_B = +5.4\text{ V}$ unless noted otherwise. For over voltage data, see LVA-6183PN+.

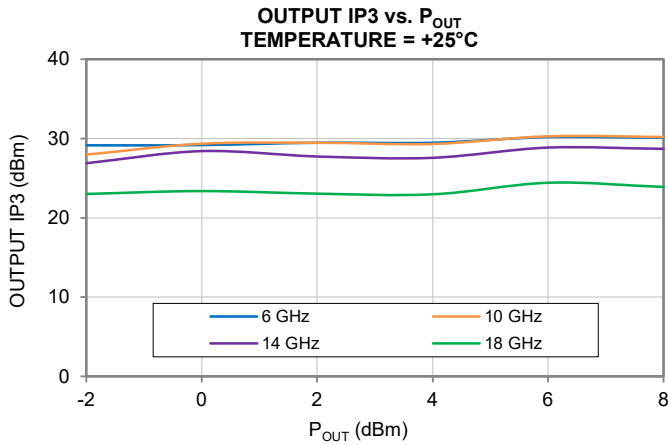
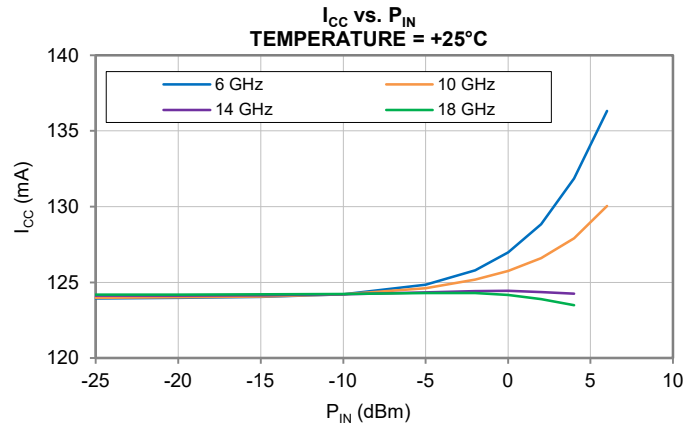
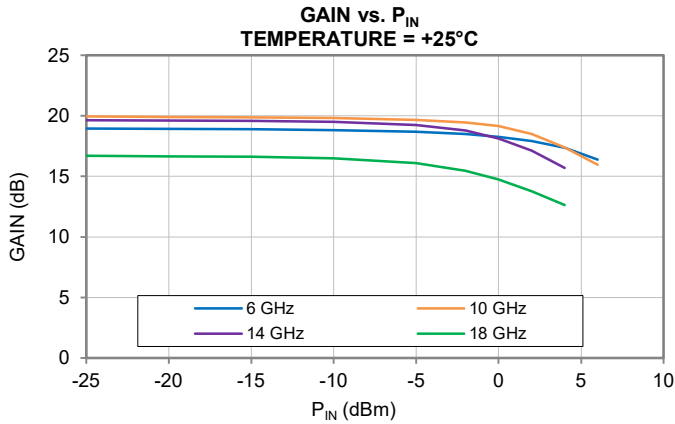


Note: All data taken in this section represents the Die attached in a 4x4 mm 24-Lead QFN-style package and measured on Mini-Circuits Characterization Test Board TB-LVA-6183PNC+. All data taken at nominal conditions $V_{CC} = +6\text{ V}$, $V_C = +6\text{ V}$, and $V_B = +5.4\text{ V}$ unless noted otherwise. For over voltage data, see LVA-6183PN+.



Typical Performance Curves

Note: All data taken in this section represents the Die attached in a 4x4 mm 24-Lead QFN-style package and measured on Mini-Circuits Characterization Test Board TB-LVA-6183PNC+. All data taken at nominal conditions $V_{CC} = +6\text{ V}$, $V_C = +6\text{ V}$, and $V_B = +5.4\text{ V}$ unless noted otherwise.



Typical Performance Curves

(RF Frequency = 6 GHz, RF Input Power = +3 dBm)

Data measured on TB-LVA-6183PNC+

