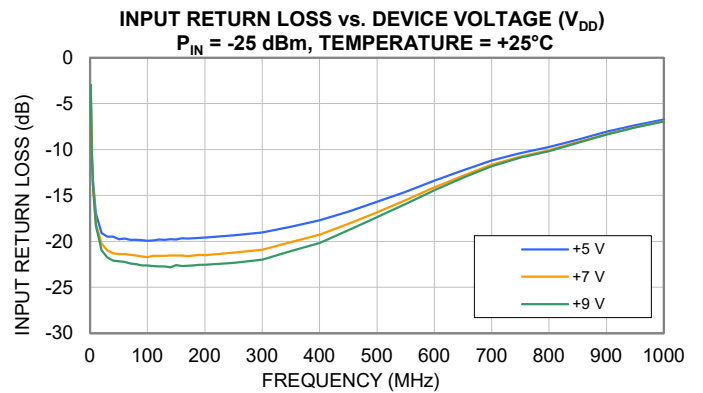
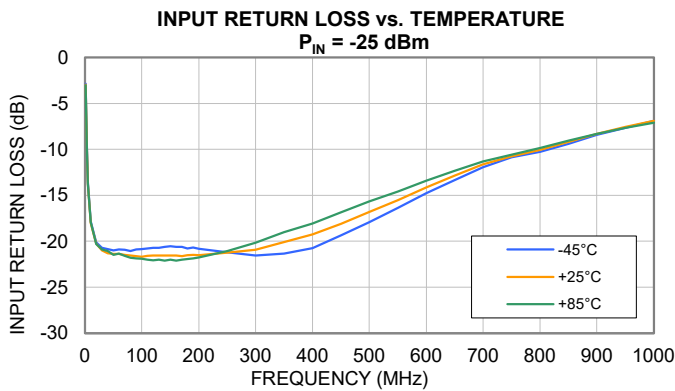
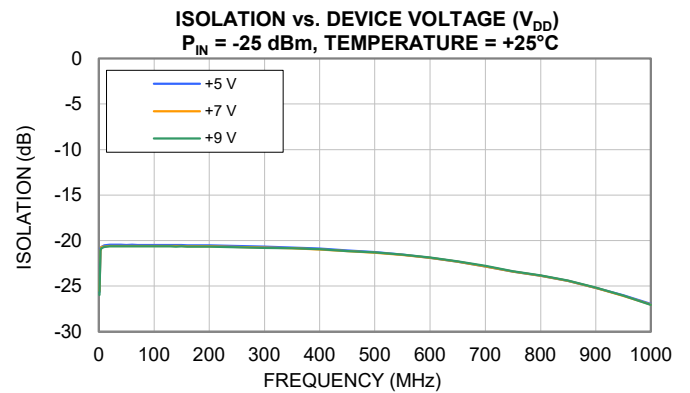
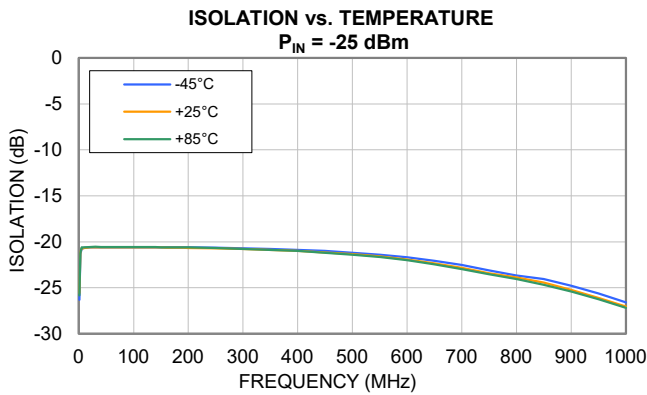
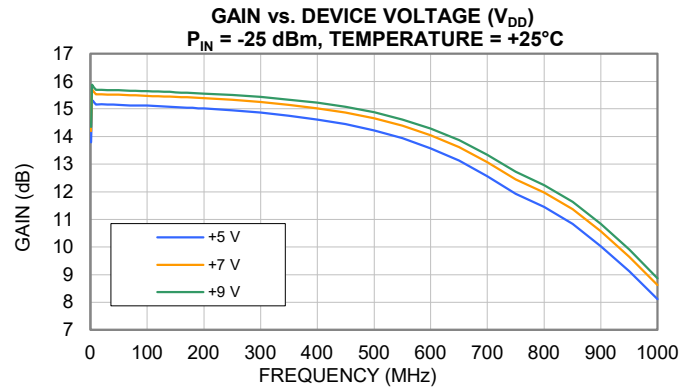
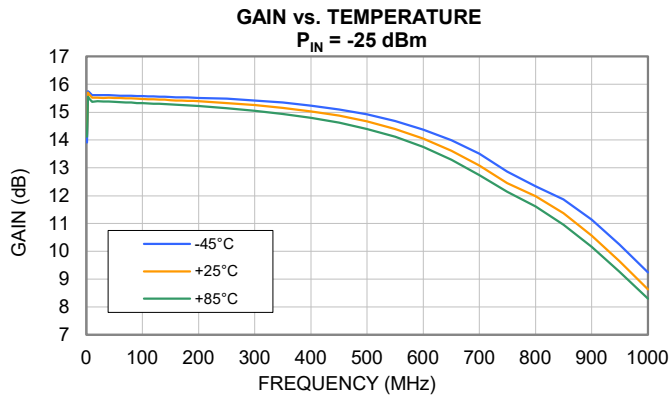


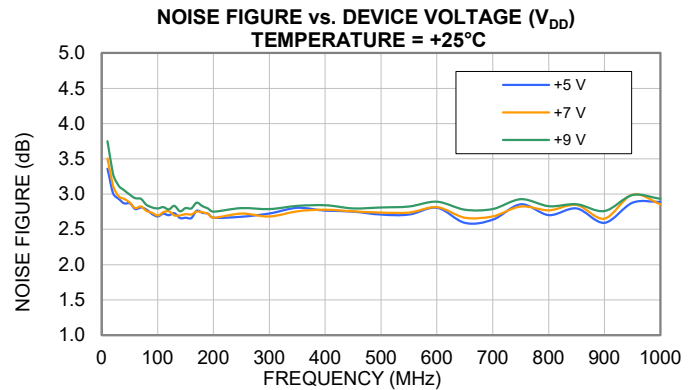
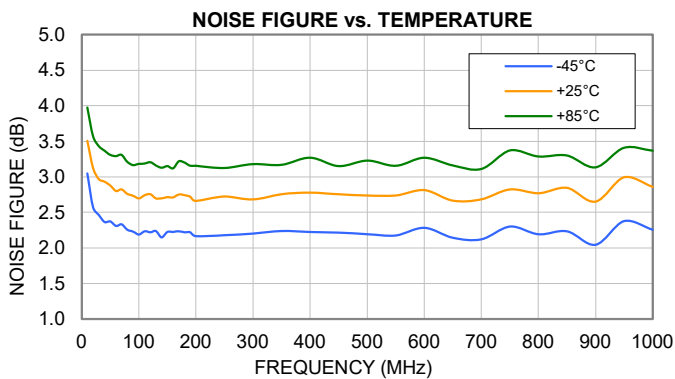
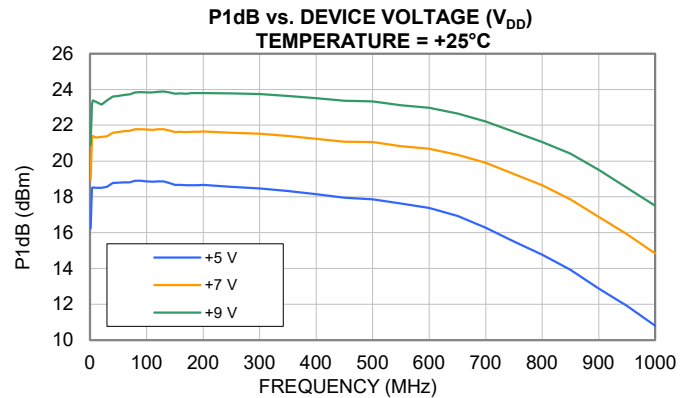
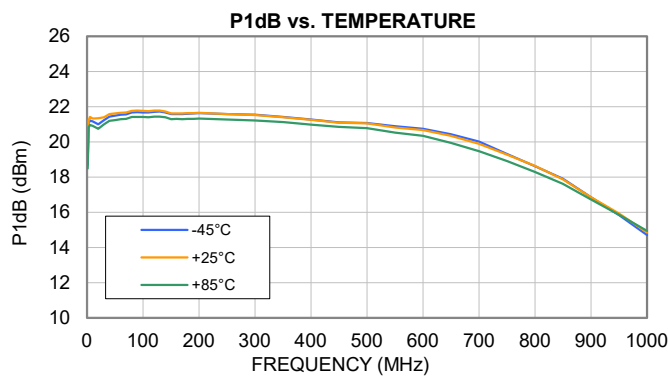
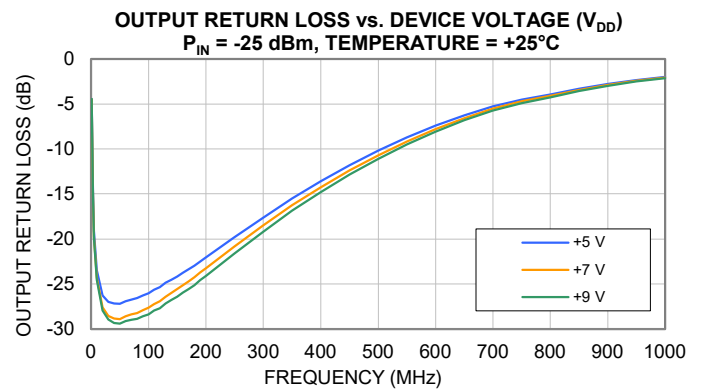
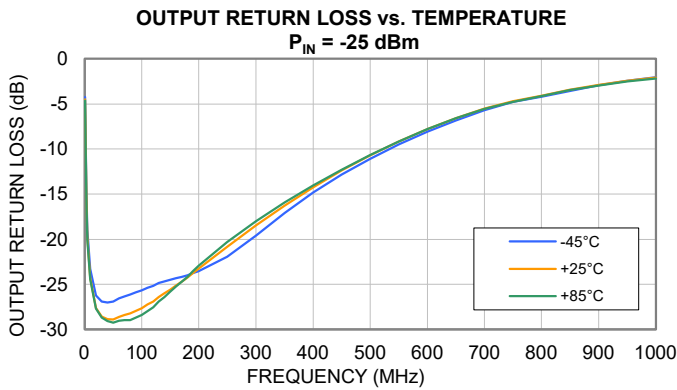
Typical Performance Curves

Note: The following data was taken on package model PGA-32-75+ on the Mini-Circuits Characterization Test Board, TB-966+. All data taken at nominal condition $V_{DD} = +7\text{ V}$ unless noted otherwise.



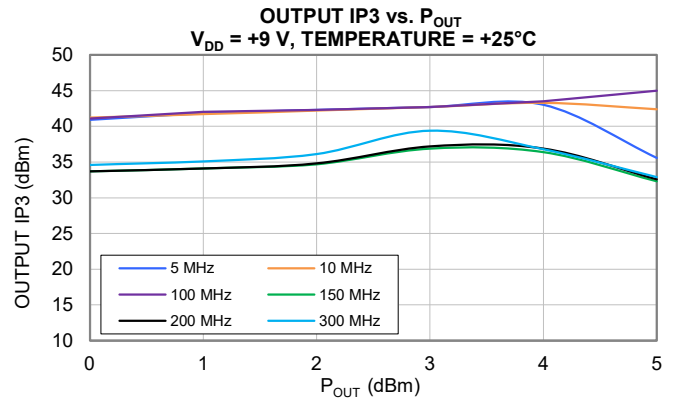
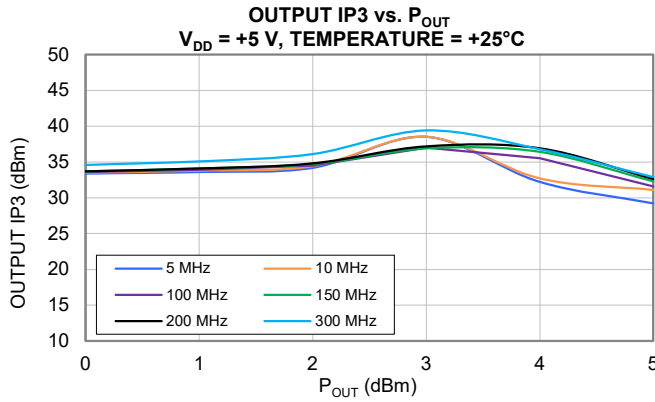
Typical Performance Curves

Note: The following data was taken on package model PGA-32-75+ on the Mini-Circuits Characterization Test Board, TB-966+.
All data taken at nominal condition $V_{DD} = +7\text{ V}$ unless noted otherwise.



Typical Performance Curves

Note: The following data was taken on die model PGA-32-75-D+ on the Mini-Circuits Characterization Test Board, TB-966+.



Note: The following data was taken on package model PGA-32-75+ on the Mini-Circuits Characterization Test Board, TB-966+. All data taken at nominal condition $V_{DD} = +7 V$ unless noted otherwise.

