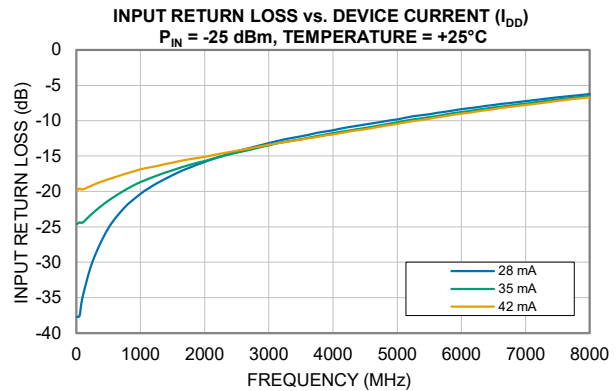
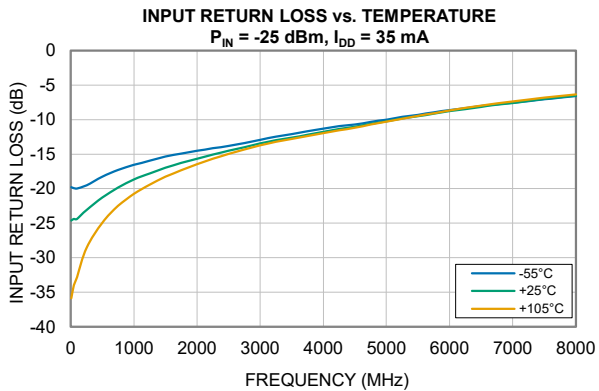
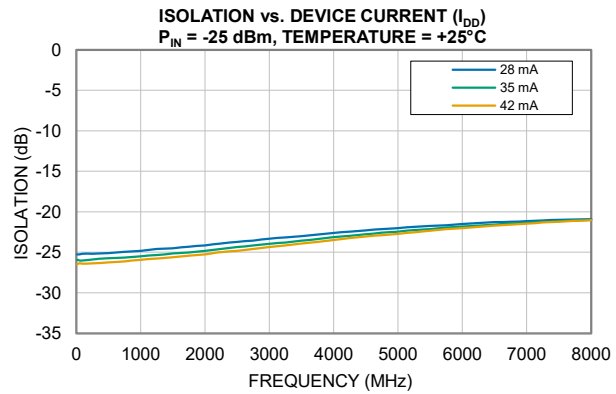
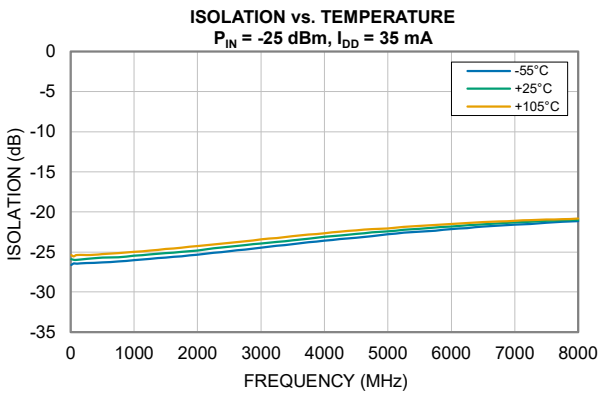
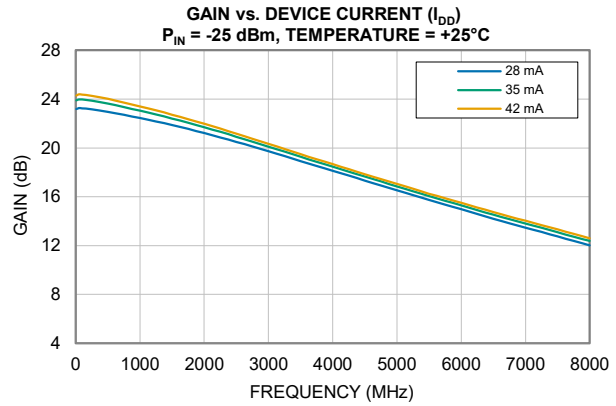
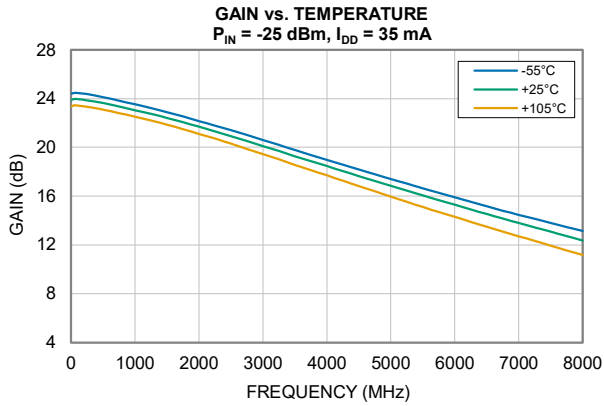


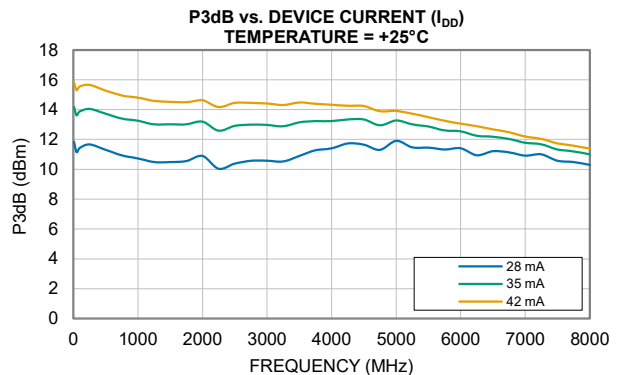
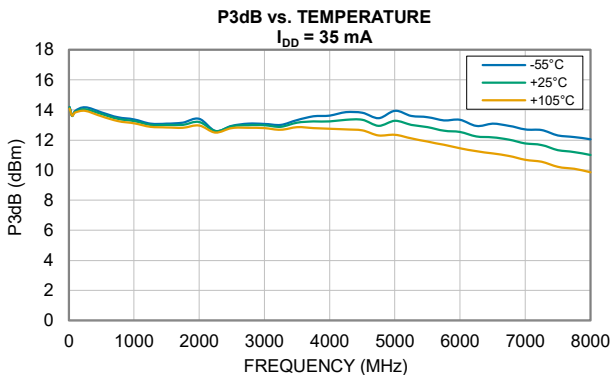
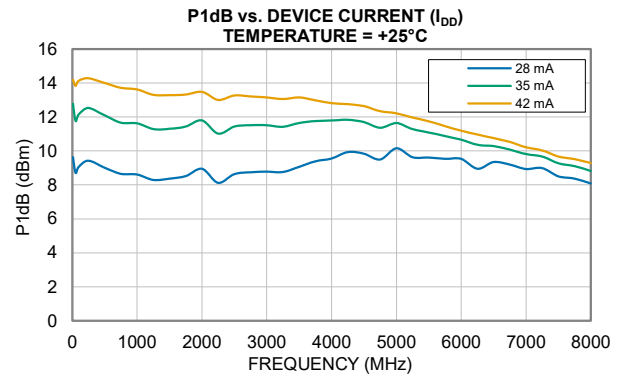
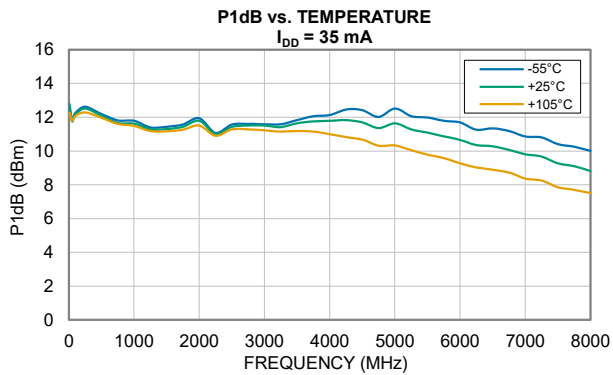
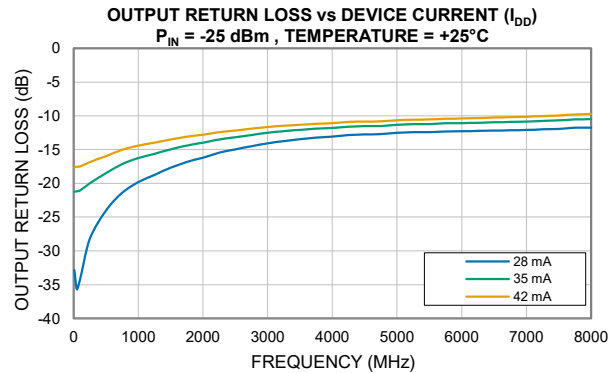
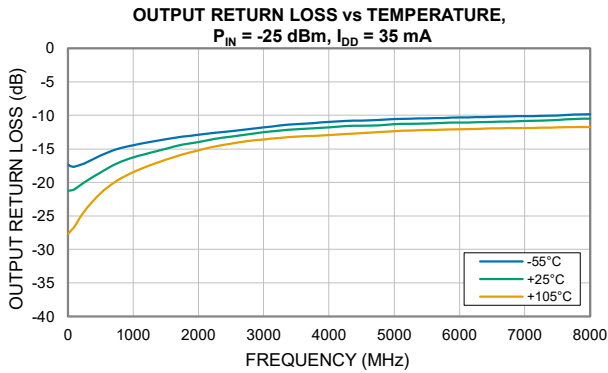
Typical Performance Curves

Note: The following data was taken on the Mini-Circuits Characterization Test Board MB-225-39C+ (Figure 2).



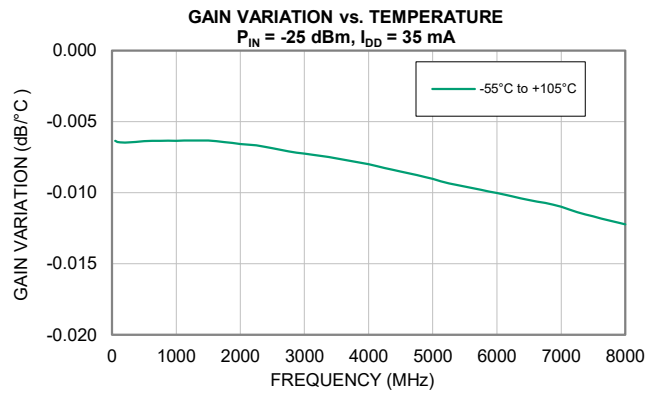
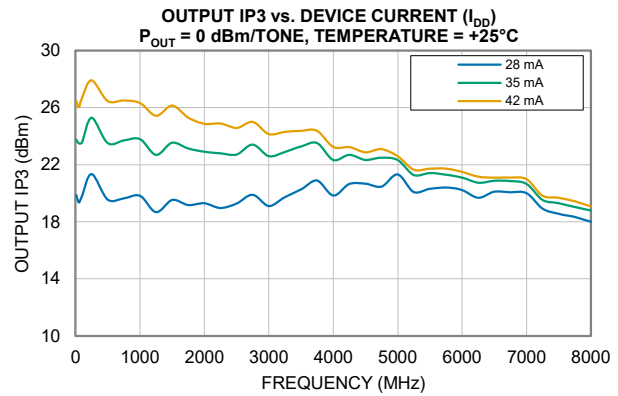
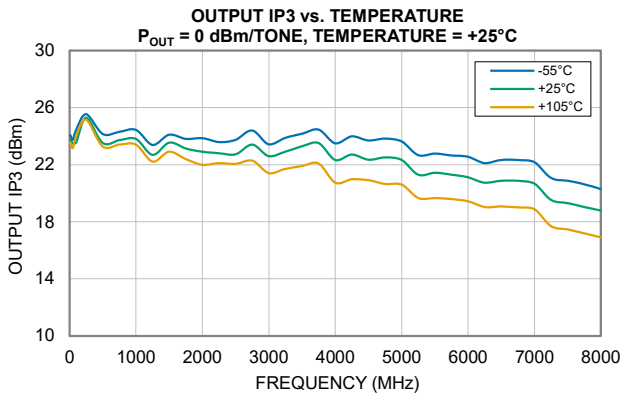
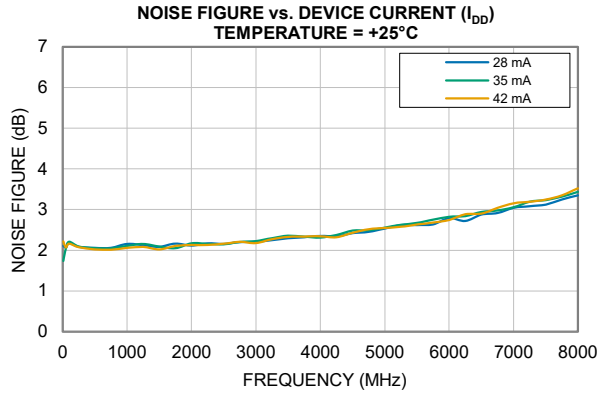
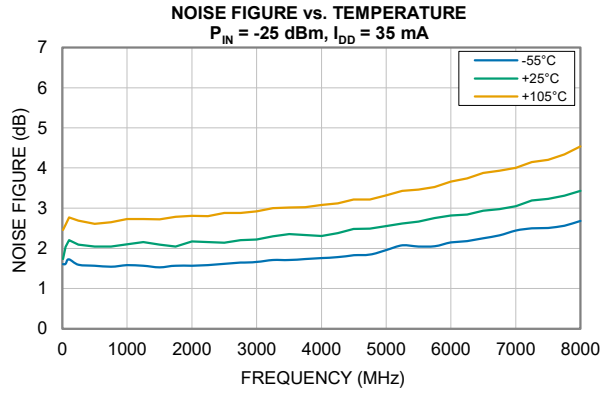
Typical Performance Curves

Note: The following data was taken on the Mini-Circuits Characterization Test Board MB-225-39C+ (Figure 2).



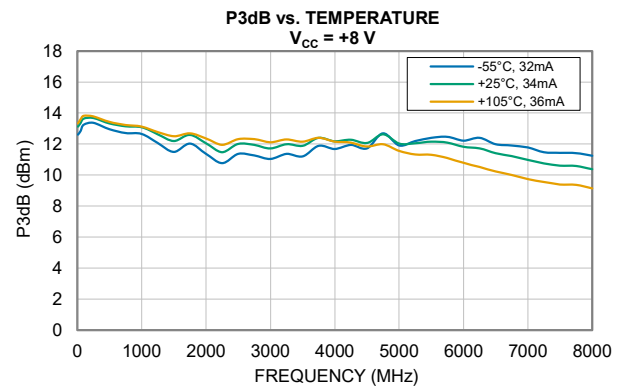
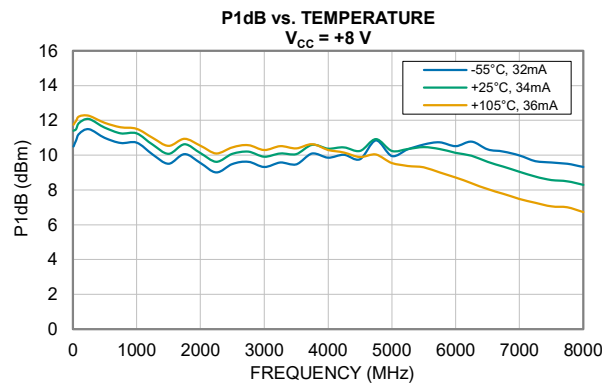
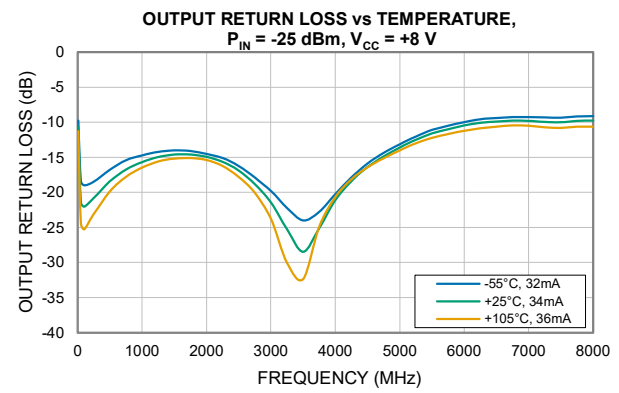
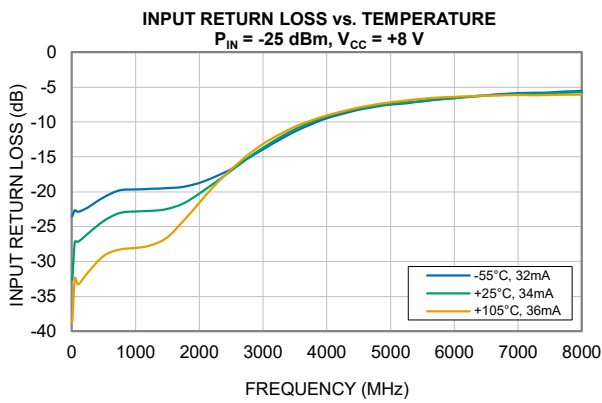
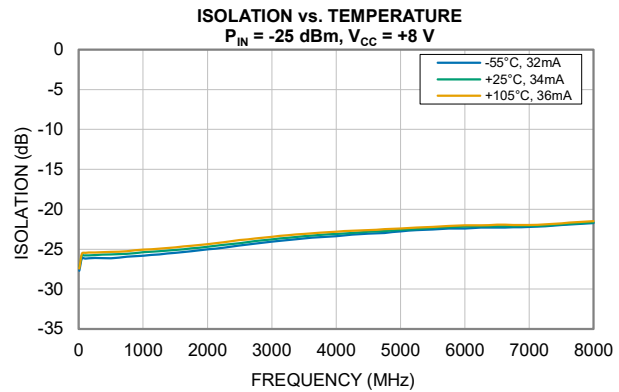
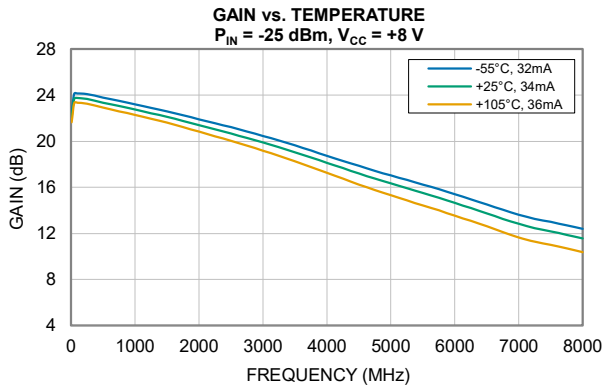
Typical Performance Curves

Note: The following data was taken on the Mini-Circuits Characterization Test Board MB-225-39C+ (Figure 2).



Typical Performance Curves

Note: The following data was taken on the Mini-Circuits Evaluation Board TB-LEE1-39C+ (Figure 3).



Typical Performance Curves

Note: The following data was taken on the Mini-Circuits Evaluation Board TB-LEE1-39C+ (Figure 3).

