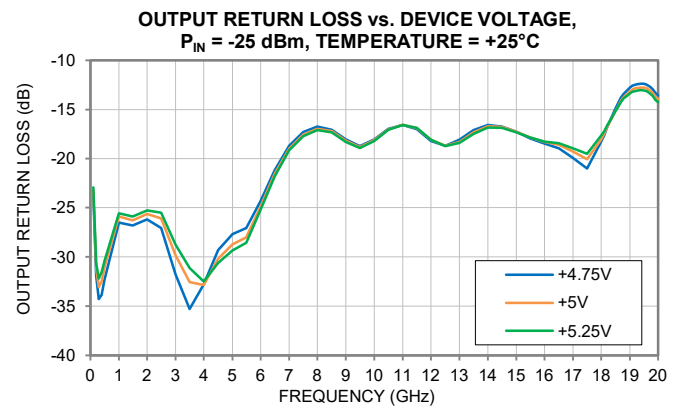
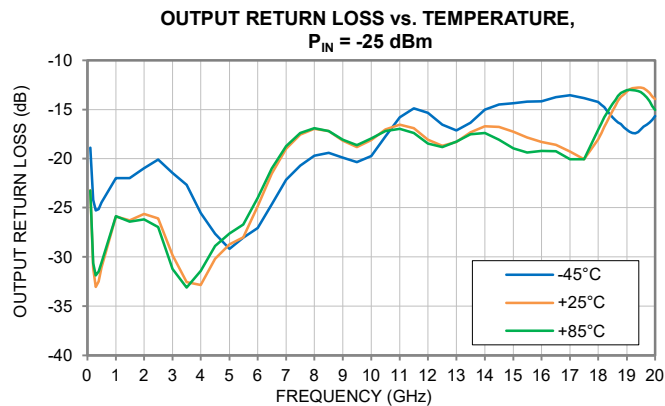
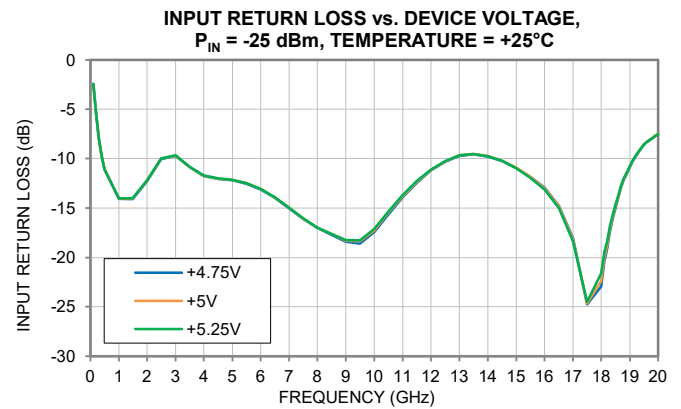
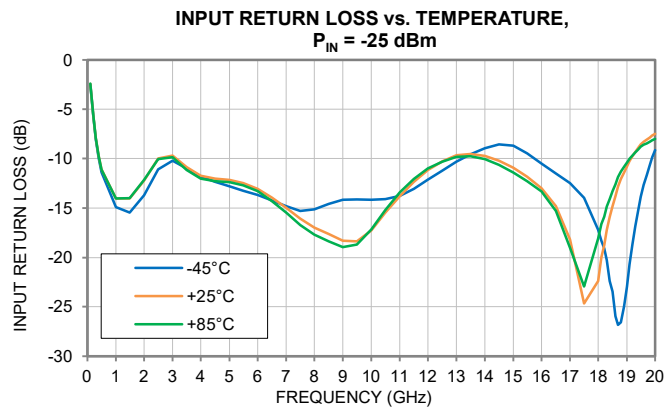
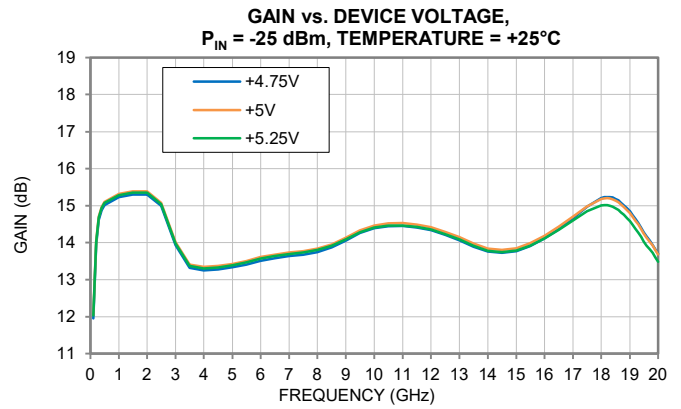
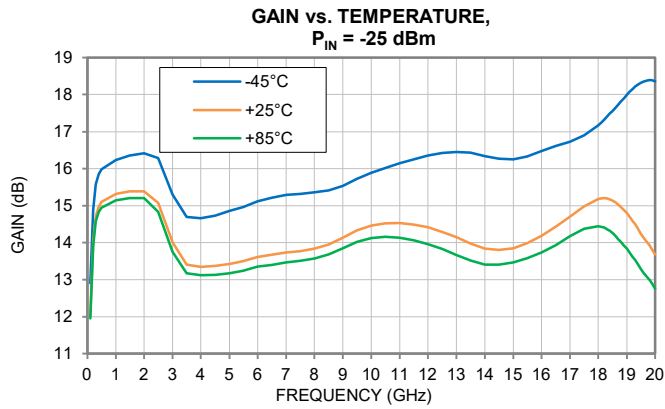


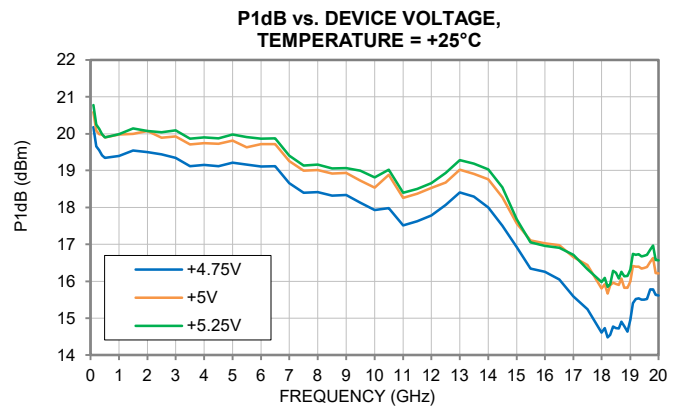
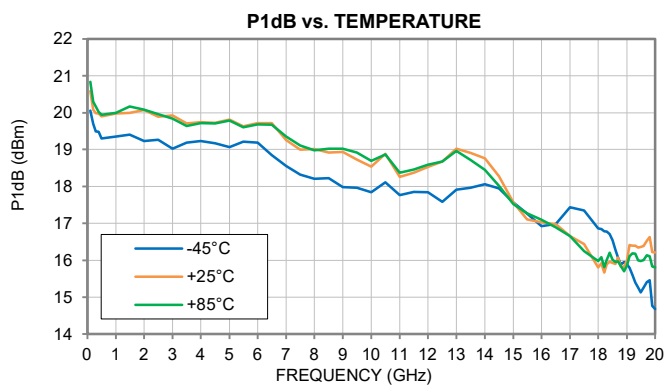
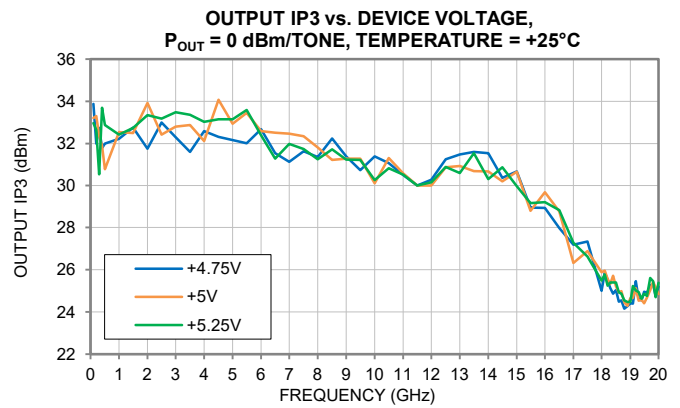
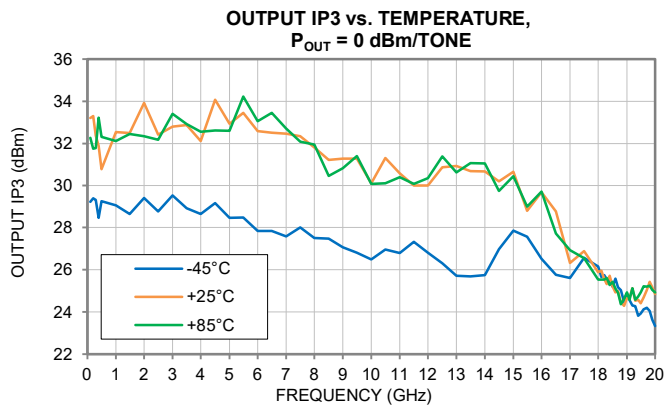
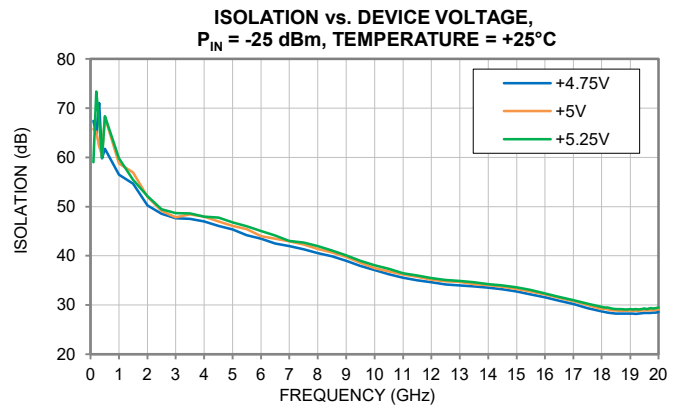
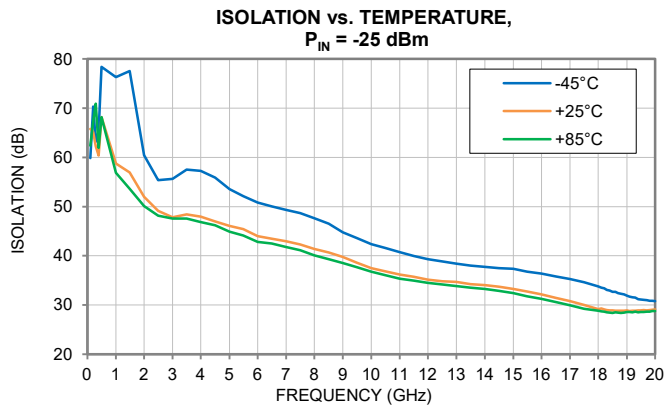
Typical Performance Curves

Note: All data taken was at nominal conditions $V_{DD} = +5V$, $I_{DD} = 85\text{ mA}$, and $V_{GG} = -0.9V$ unless noted otherwise. For over temperature data, I_{DD} is adjusted to 85 mA at each temperature specified. For over temperature data, I_{DD} is adjusted to 85 mA at each voltage specified.



Typical Performance Curves

Note: All data taken at nominal conditions $V_{DD} = +5V$, $I_{DD} = 85\text{ mA}$, and $V_{GG} = -0.9V$ unless noted otherwise. For over temperature data, I_{DD} is adjusted to 85 mA at each temperature specified. For over temperature data, I_{DD} is adjusted to 85 mA at each voltage specified.



Typical Performance Curves

Note: All data taken was at nominal conditions $V_{DD} = +5V$, $I_{DD} = 85\text{ mA}$, and $V_{GG} = -0.9V$ unless noted otherwise. For over temperature data, I_{DD} is adjusted to 85 mA at each temperature specified. For over temperature data, I_{DD} is adjusted to 85 mA at each voltage specified.

