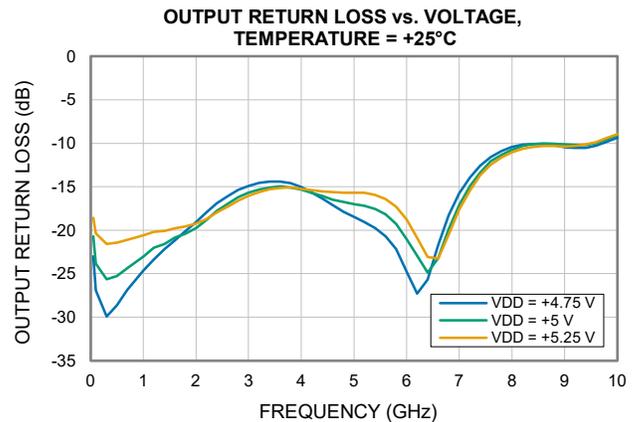
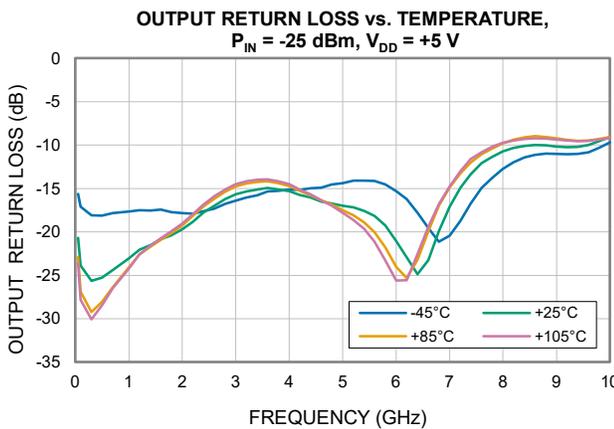
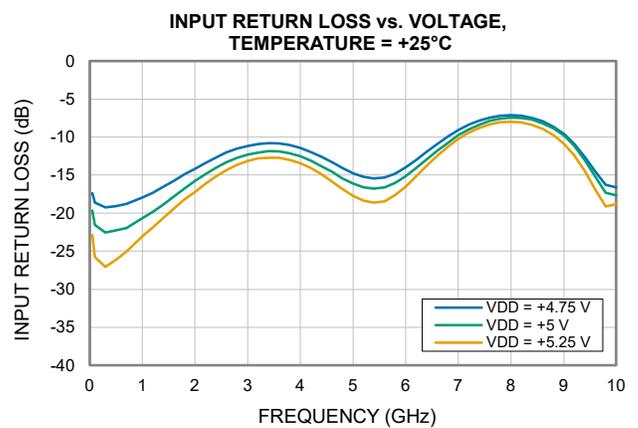
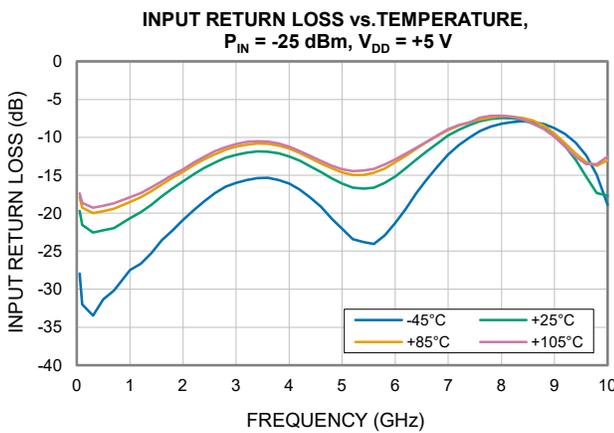
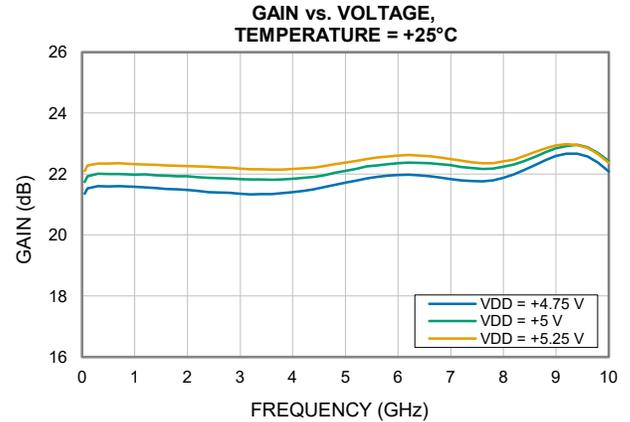
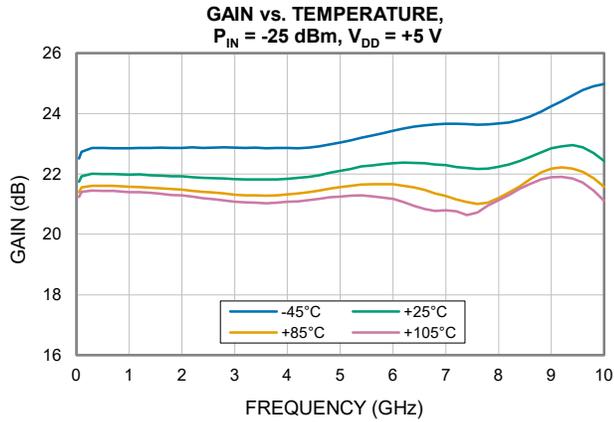
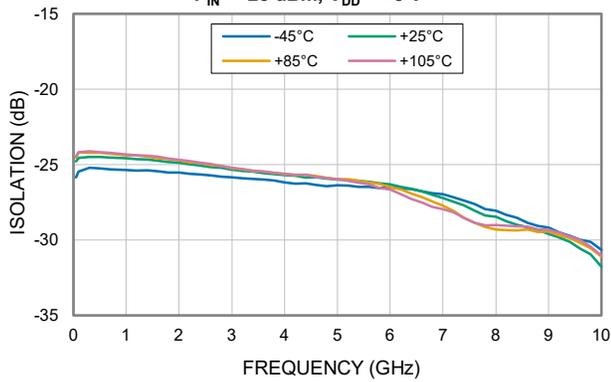


Typical Performance Curves

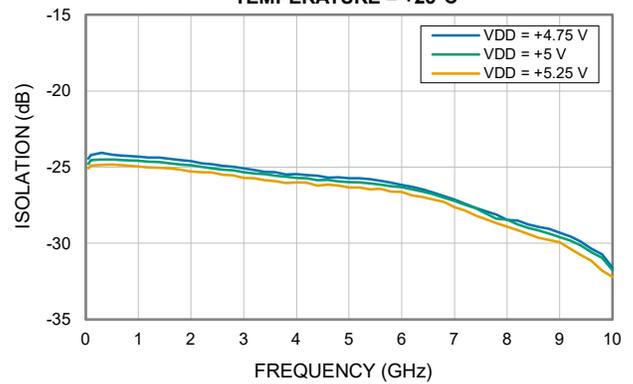


Typical Performance Curves

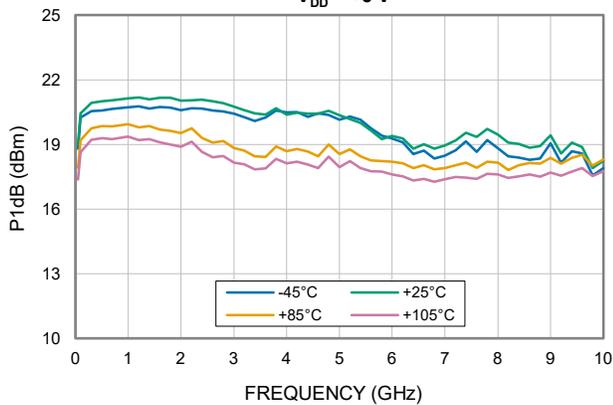
ISOLATION vs. TEMPERATURE,
 $P_{IN} = -25 \text{ dBm}$, $V_{DD} = +5 \text{ V}$



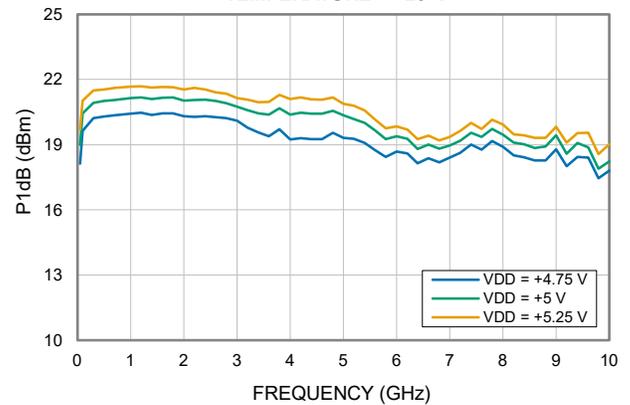
ISOLATION vs. VOLTAGE,
 TEMPERATURE = +25°C



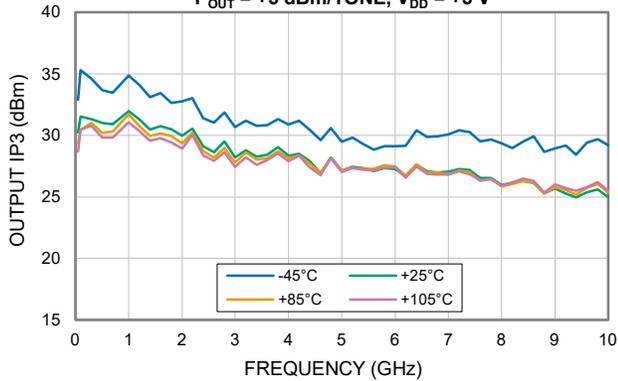
P1dB vs. TEMPERATURE,
 $V_{DD} = +5 \text{ V}$



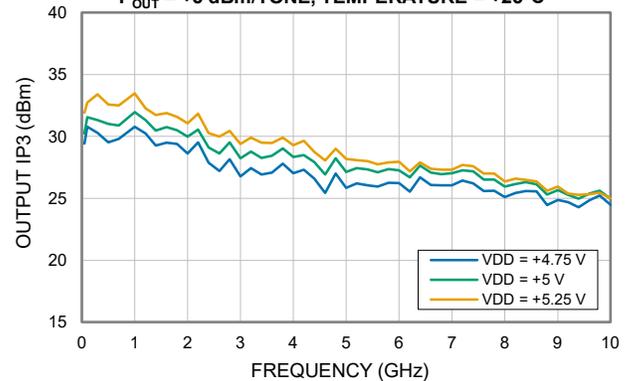
P1dB vs. VOLTAGE,
 TEMPERATURE = +25°C



OUTPUT IP3 vs. TEMPERATURE,
 $P_{OUT} = +5 \text{ dBm/TONE}$, $V_{DD} = +5 \text{ V}$



OUTPUT IP3 vs. VOLTAGE,
 $P_{OUT} = +5 \text{ dBm/TONE}$, TEMPERATURE = +25°C



Typical Performance Curves

