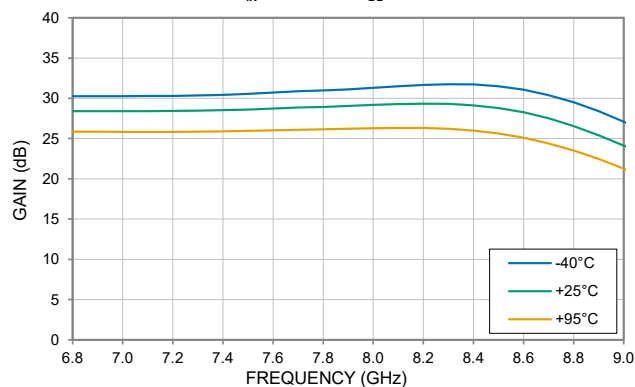
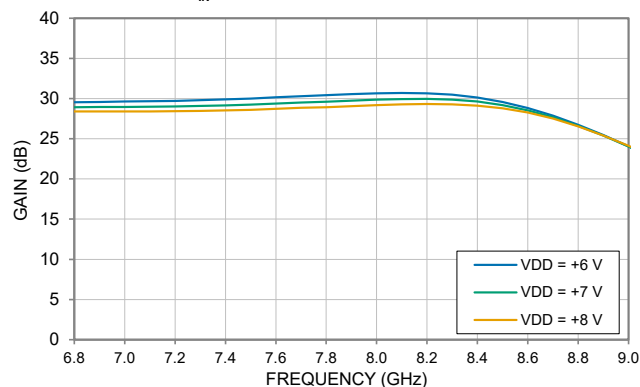


Typical Performance Curves

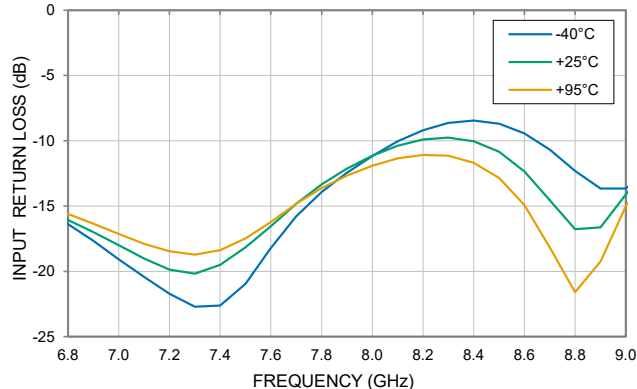
GAIN vs. TEMPERATURE

 $P_{IN} = -15 \text{ dBm}$, $V_{DD} = +8 \text{ V}$ 

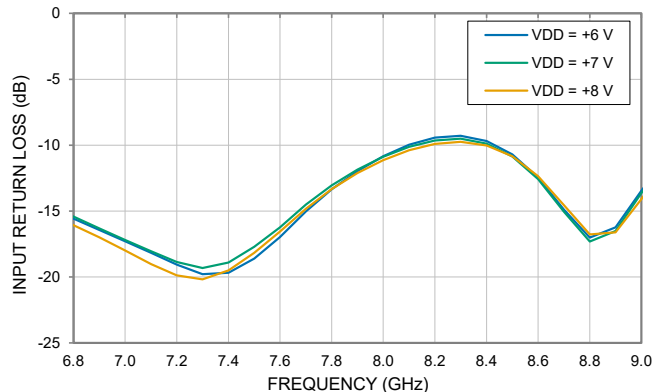
GAIN vs. DEVICE VOLTAGE

 $P_{IN} = -15 \text{ dBm}$, TEMPERATURE = +25°C

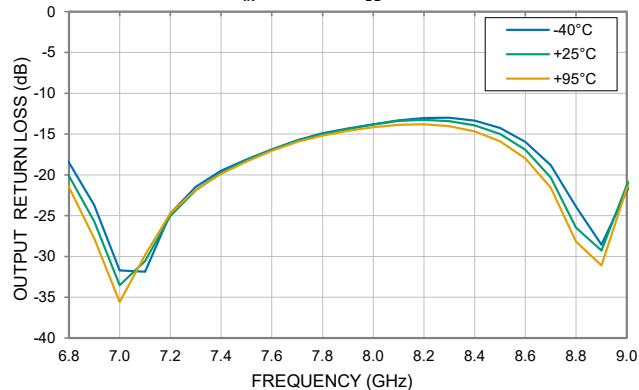
INPUT RETURN LOSS vs. TEMPERATURE

 $P_{IN} = -15 \text{ dBm}$, $V_{DD} = +8 \text{ V}$ 

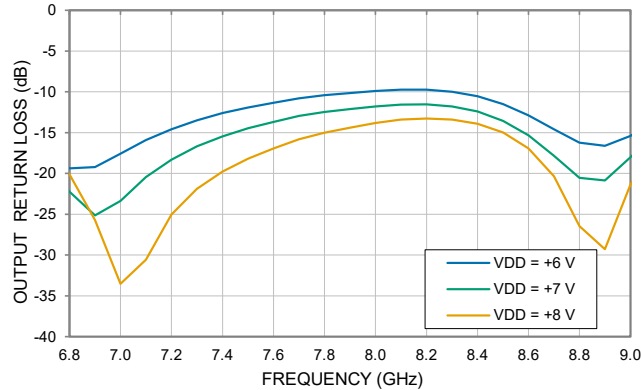
INPUT RETURN LOSS vs. DEVICE VOLTAGE

 $P_{IN} = -15 \text{ dBm}$, TEMPERATURE = +25°C

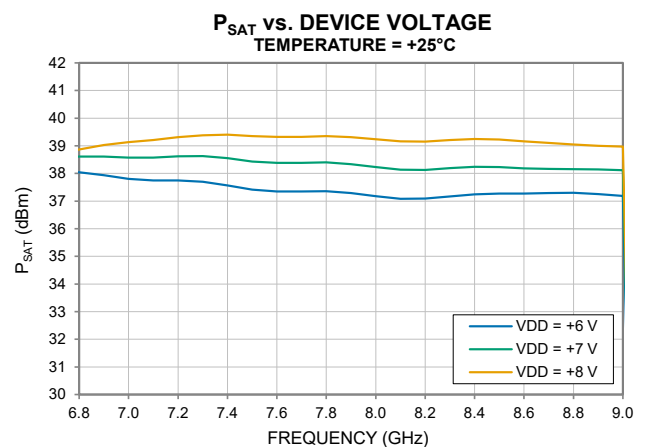
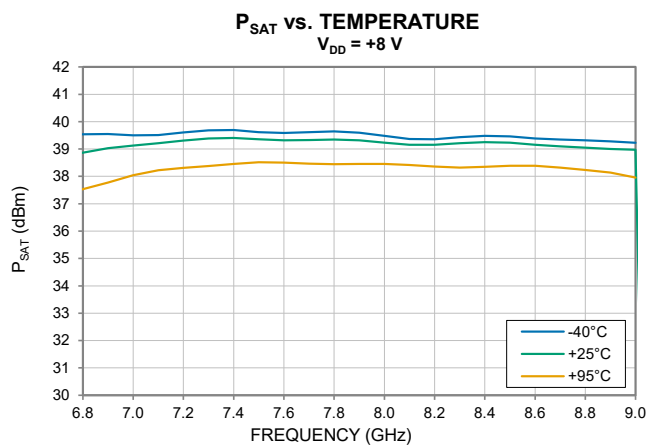
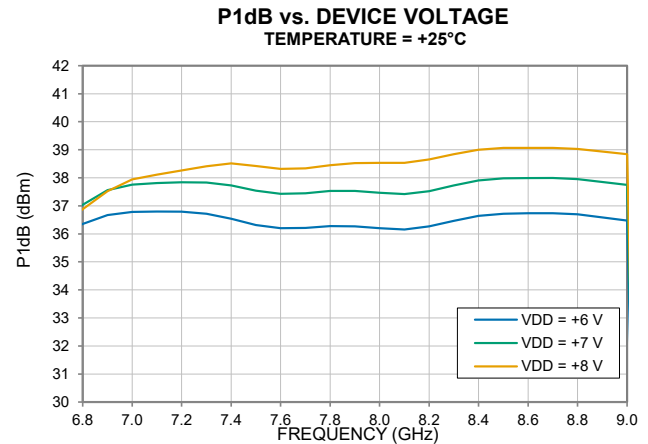
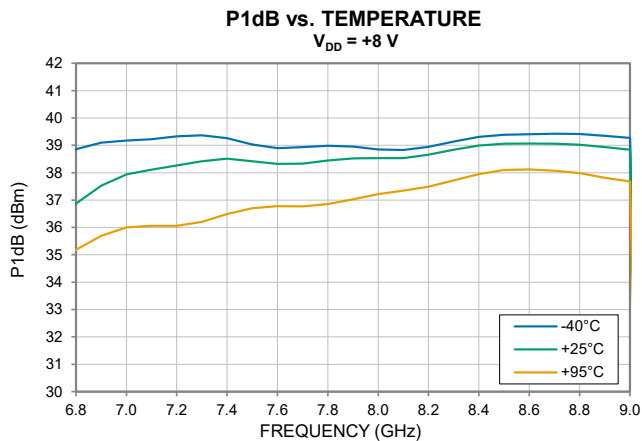
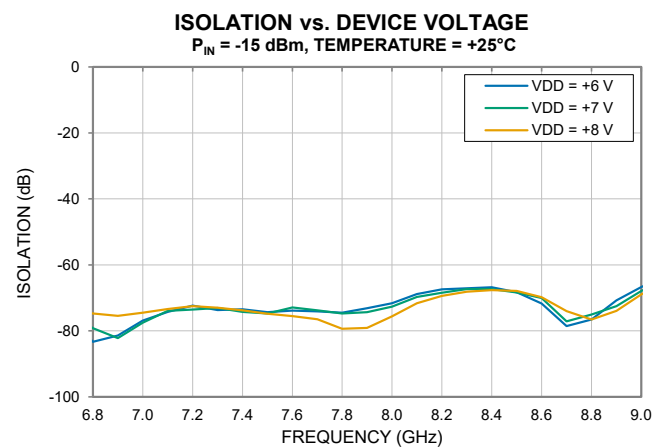
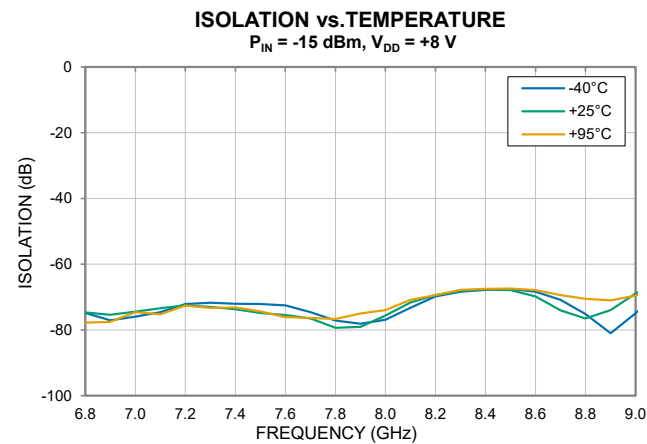
OUTPUT RETURN LOSS vs. TEMPERATURE

 $P_{IN} = -15 \text{ dBm}$, $V_{DD} = +8 \text{ V}$ 

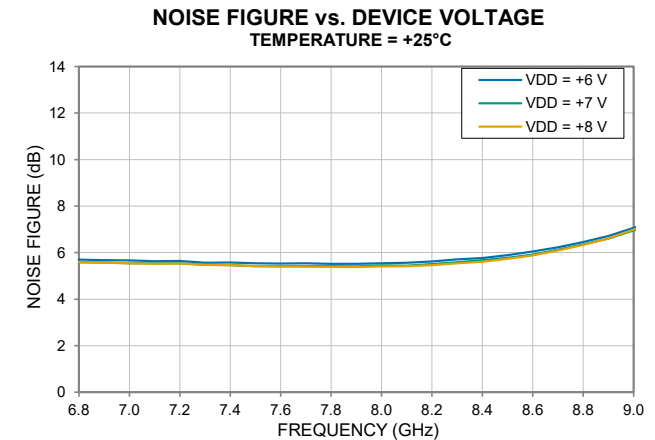
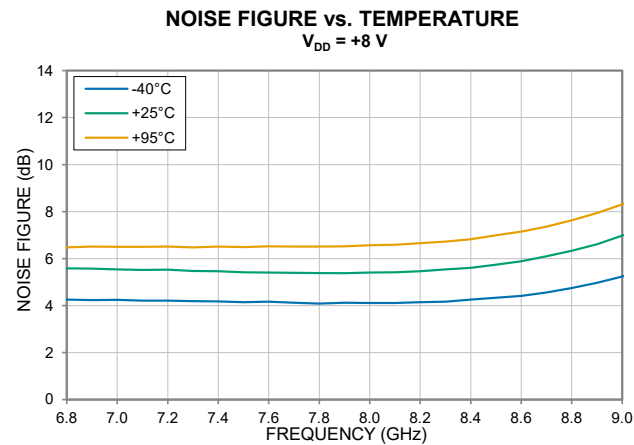
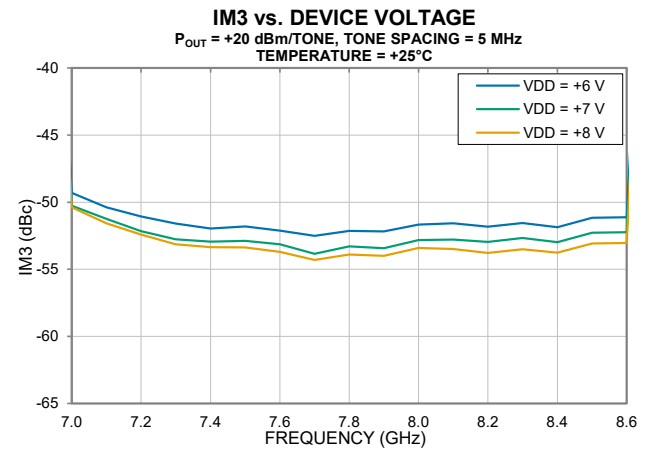
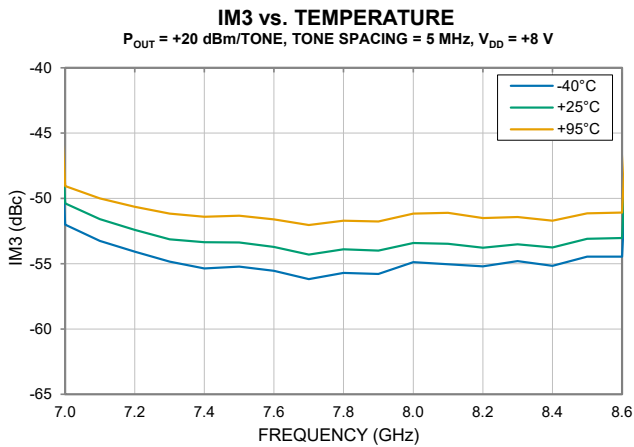
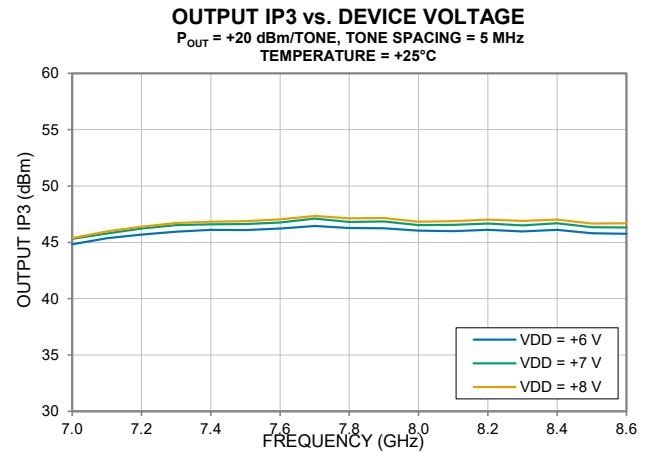
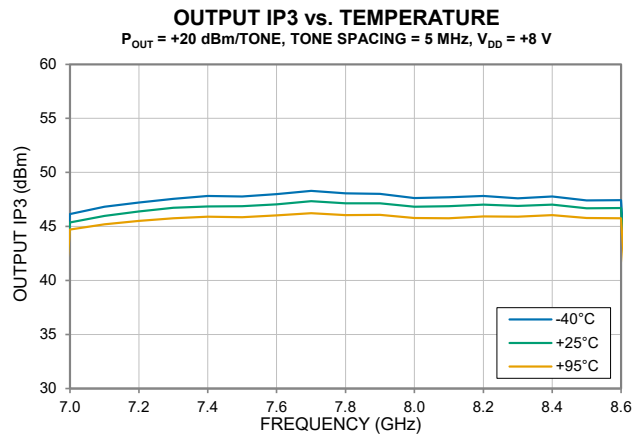
OUTPUT RETURN LOSS vs. DEVICE VOLTAGE

 $P_{IN} = -15 \text{ dBm}$, TEMPERATURE = +25°C

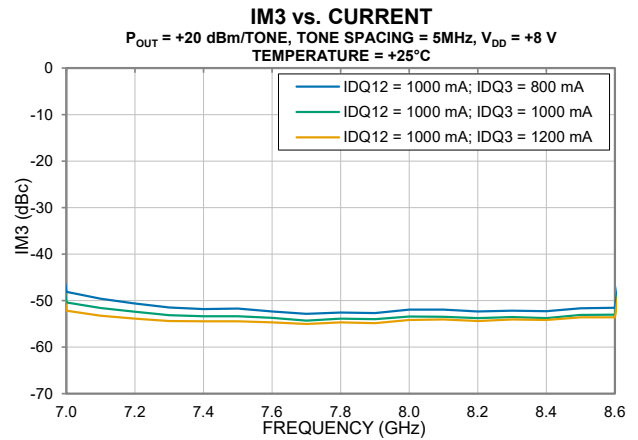
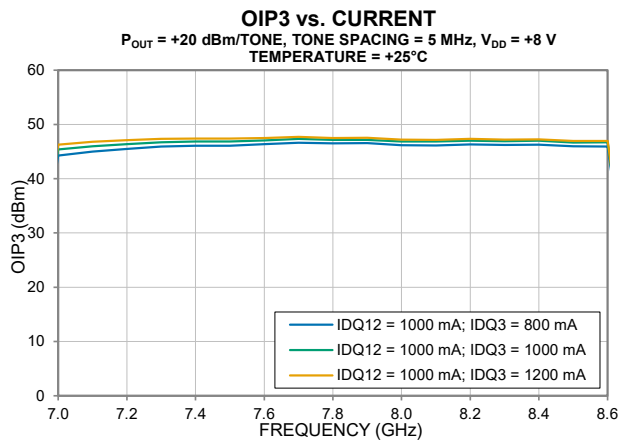
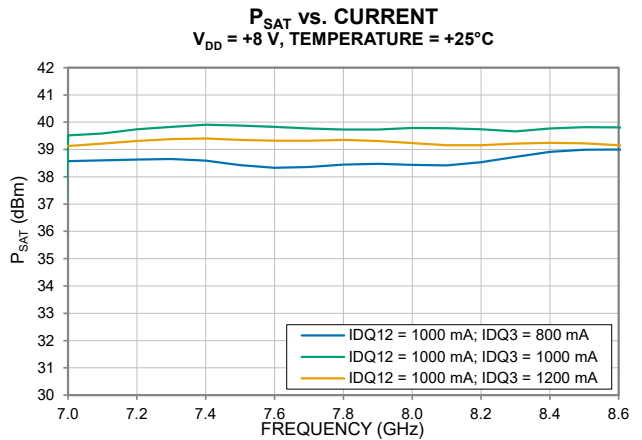
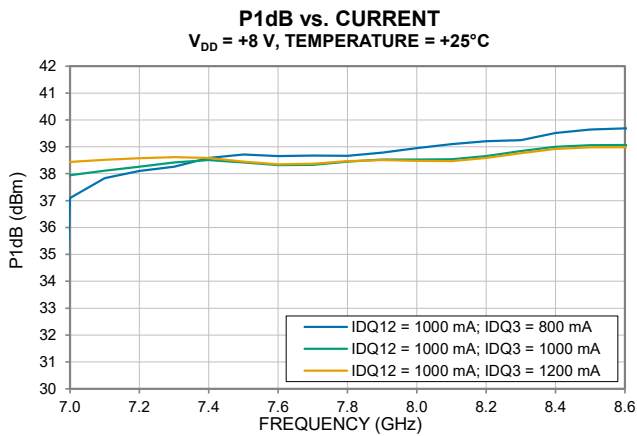
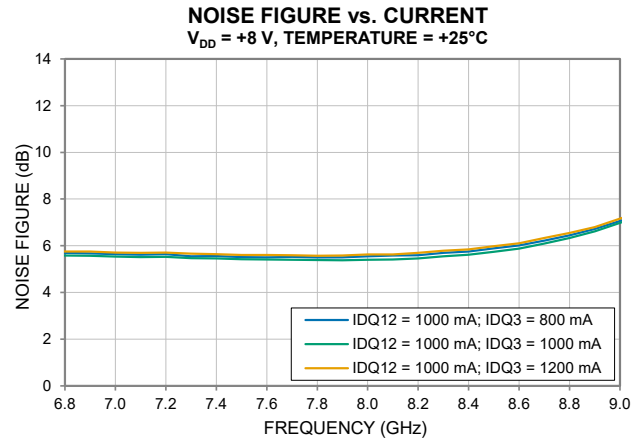
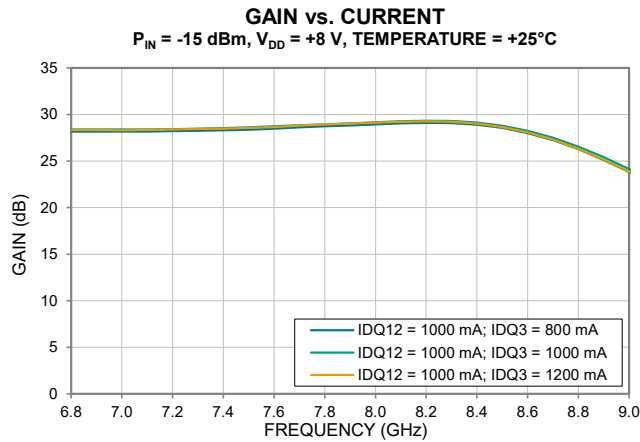
Typical Performance Curves



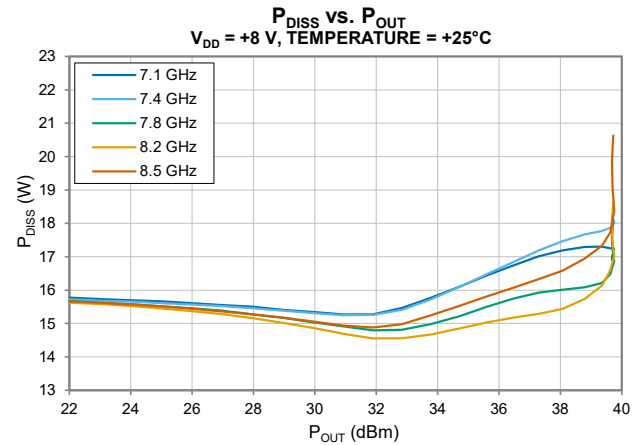
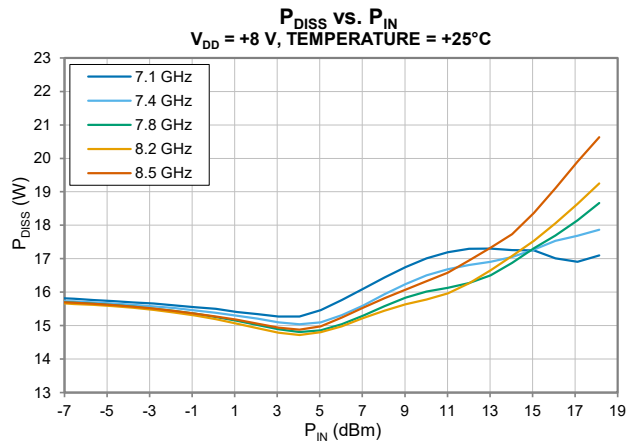
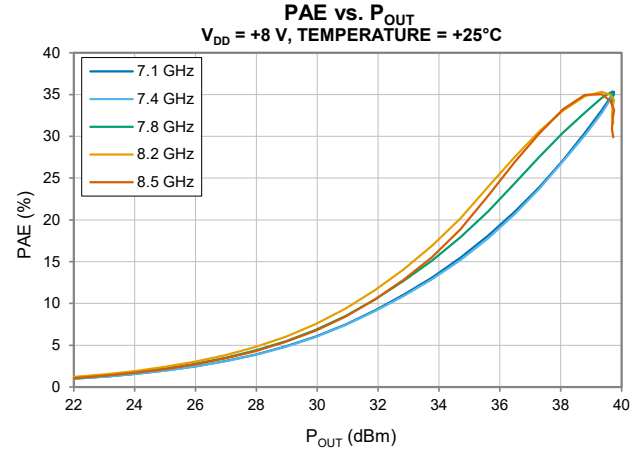
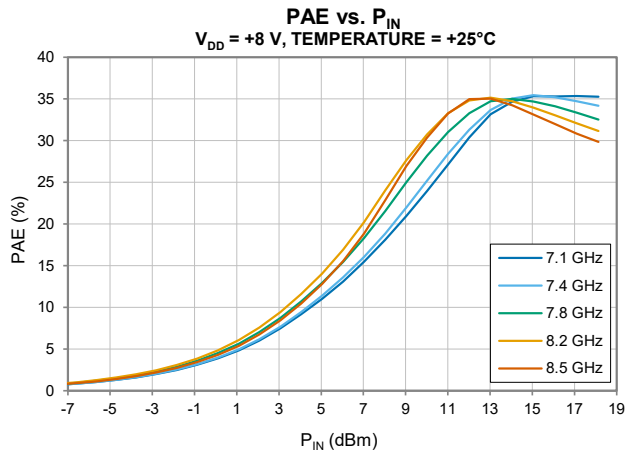
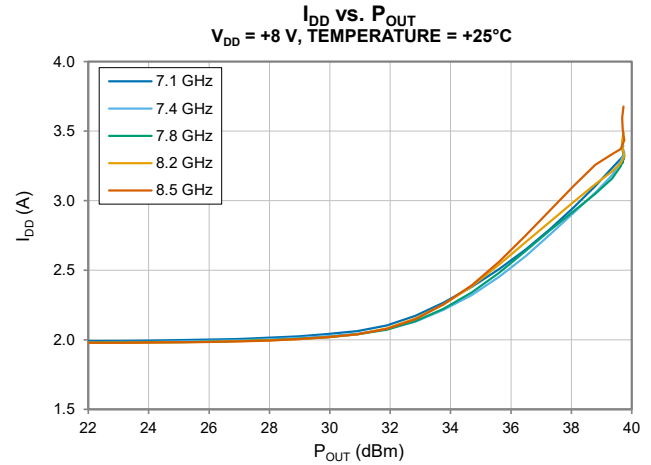
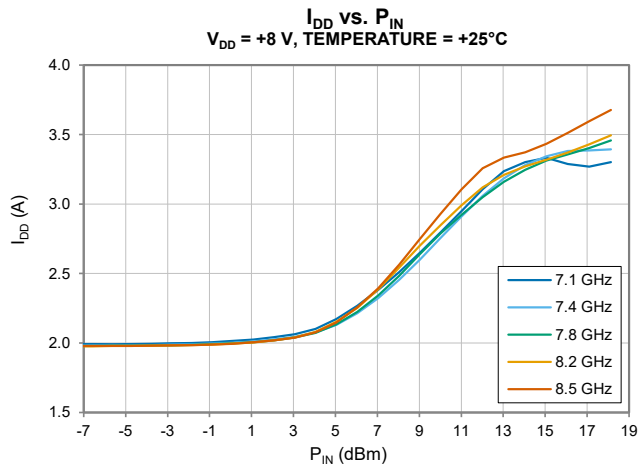
Typical Performance Curves



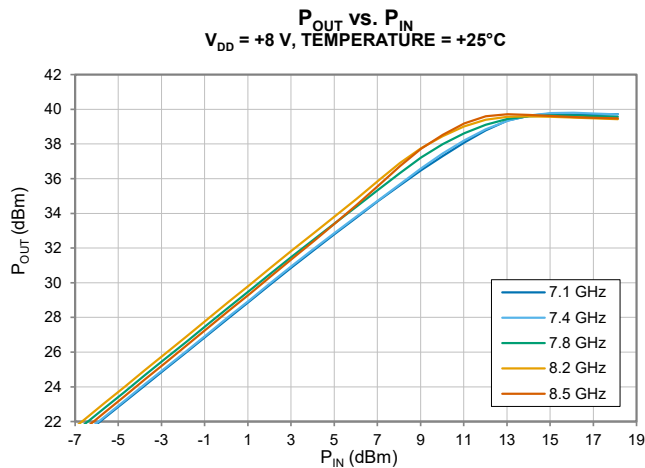
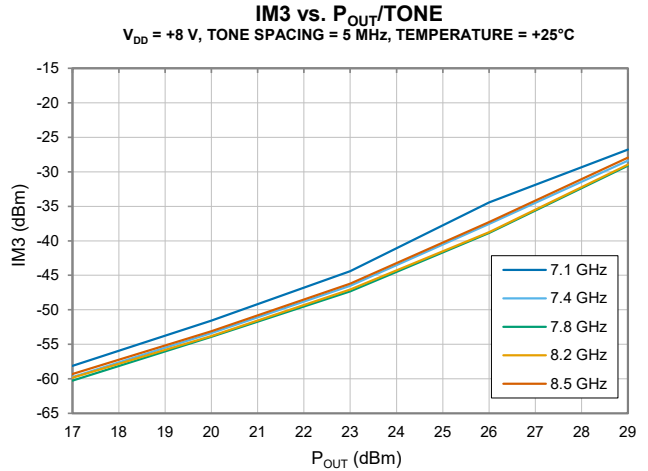
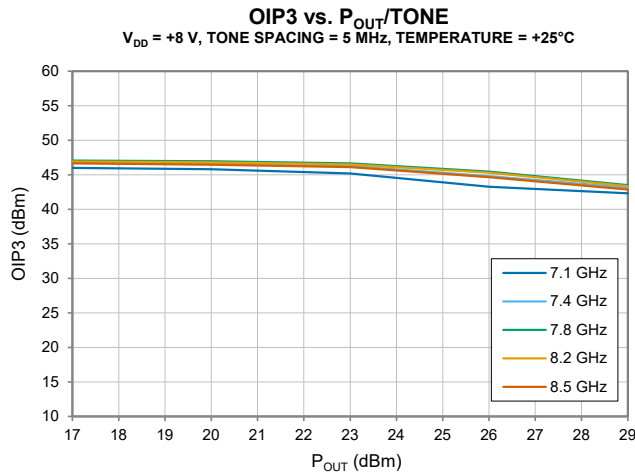
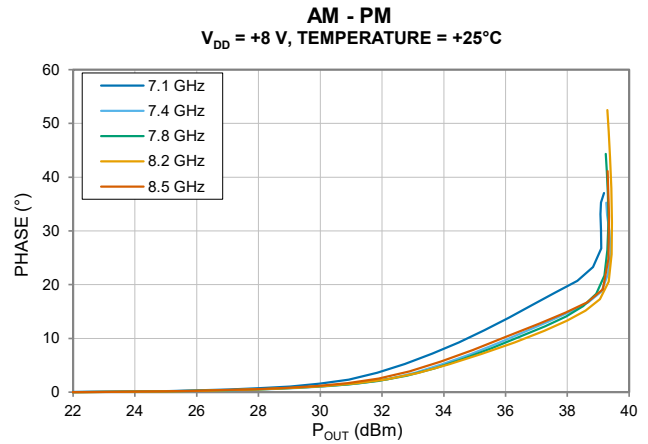
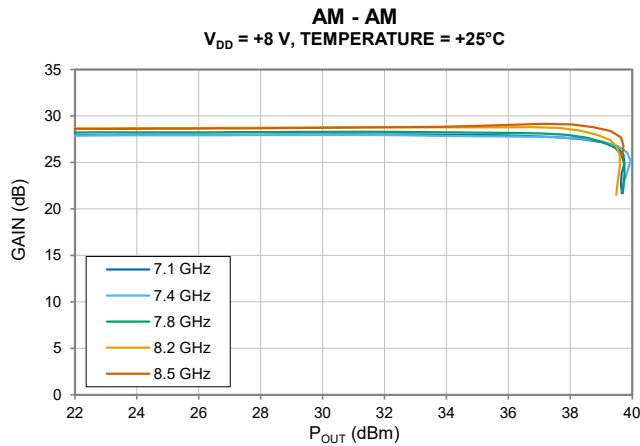
Typical Performance Curves



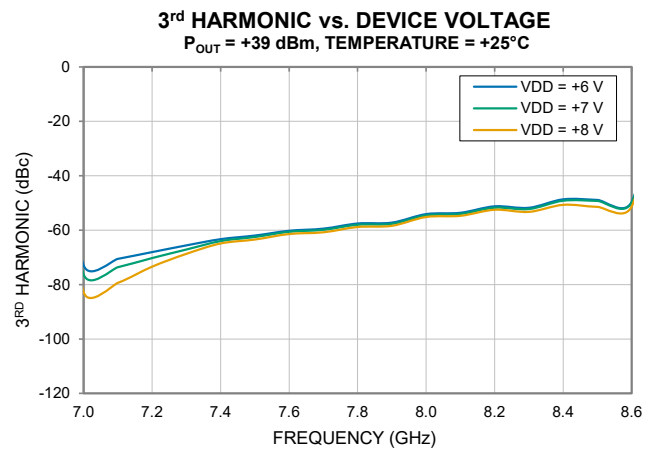
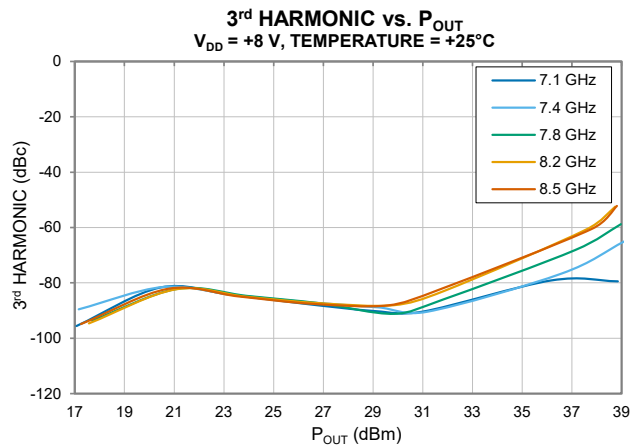
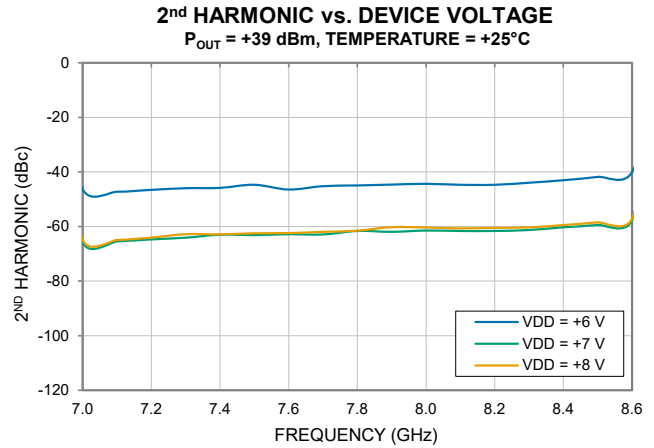
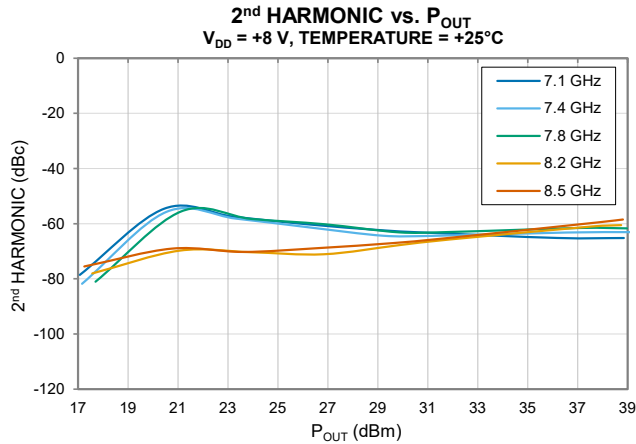
Typical Performance Curves



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