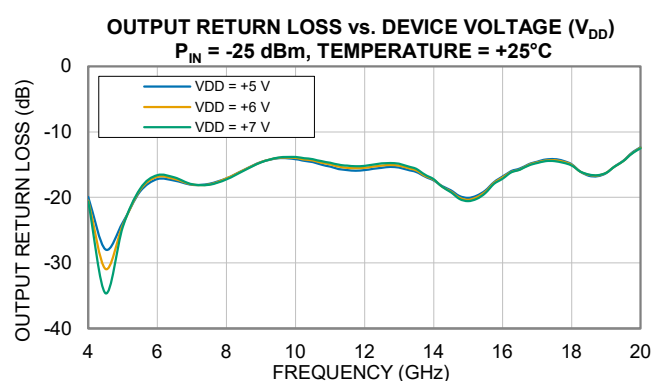
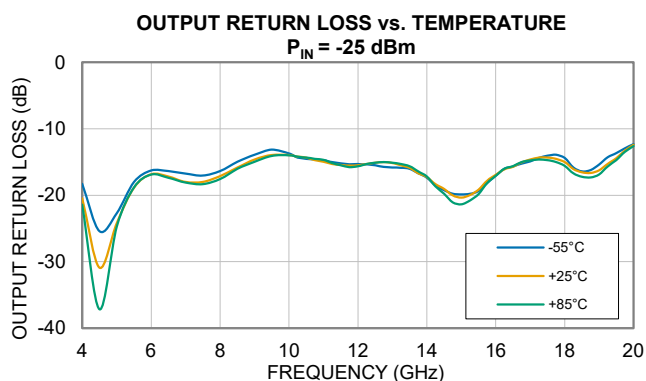
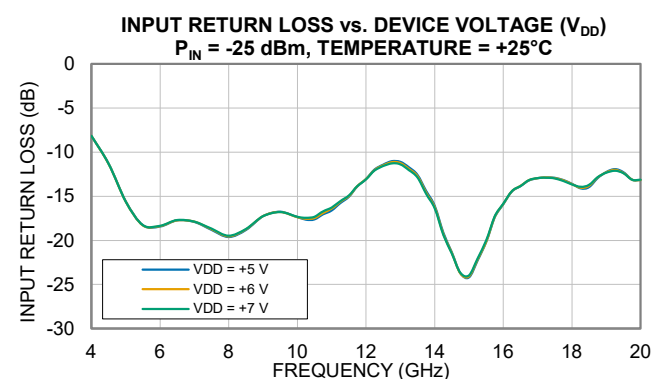
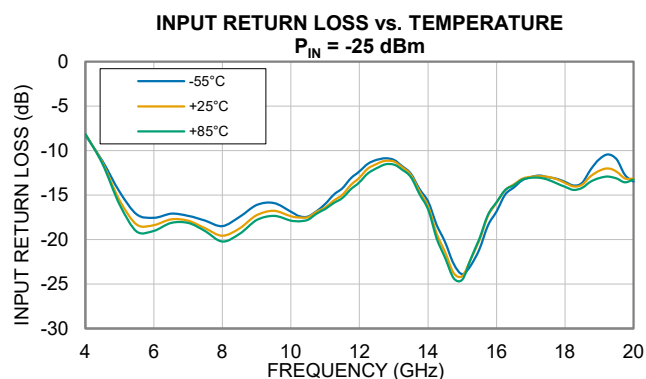
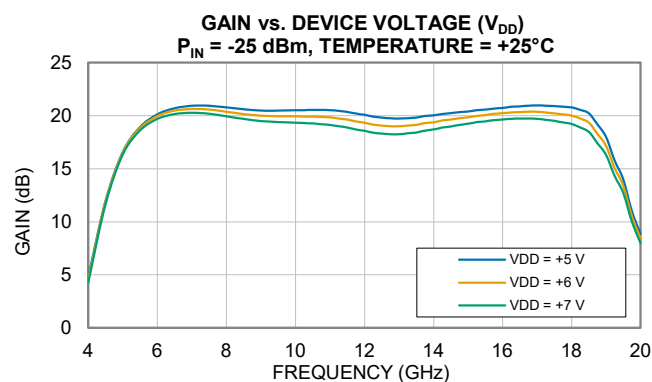
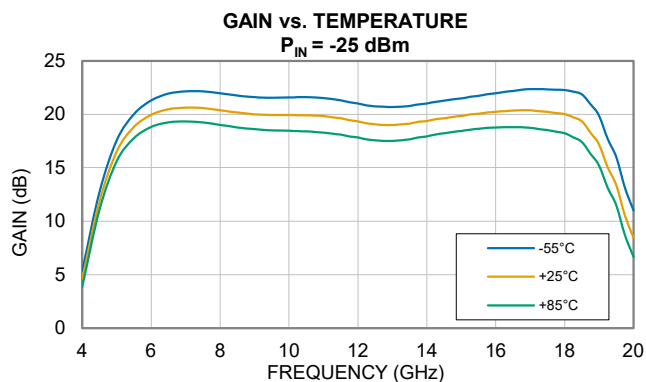


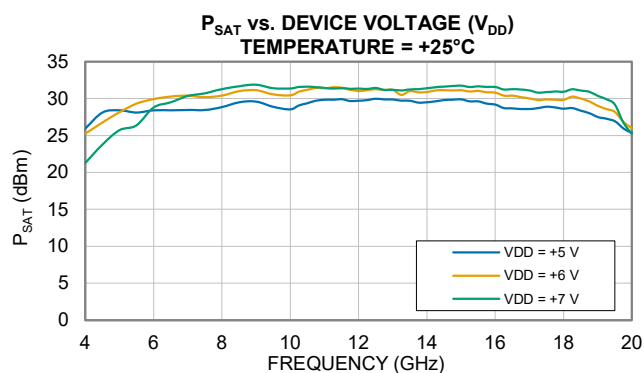
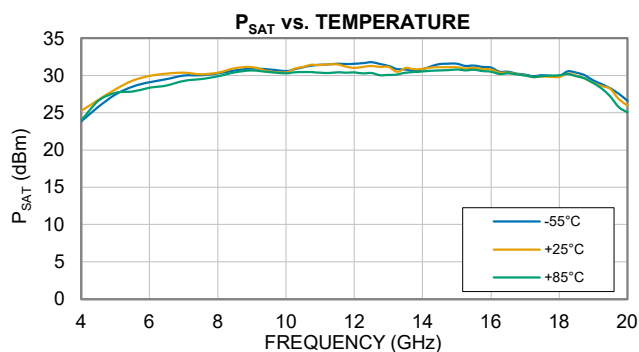
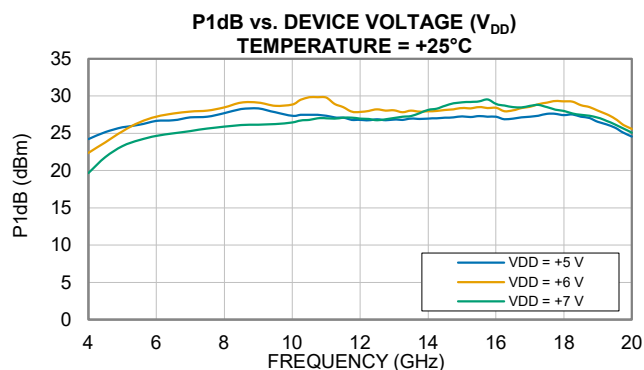
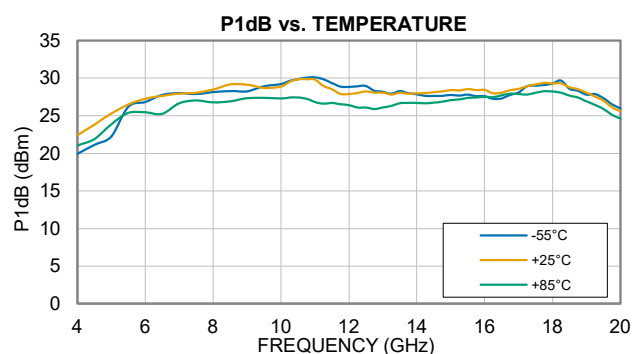
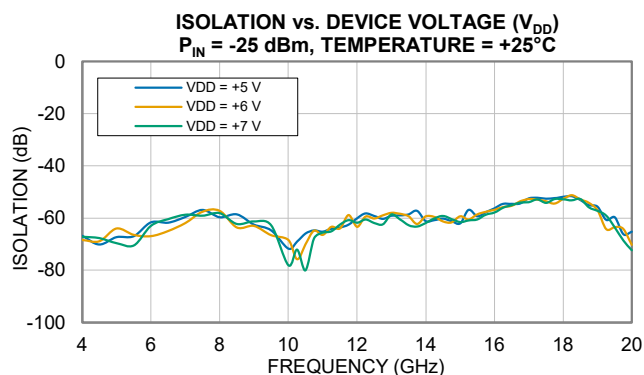
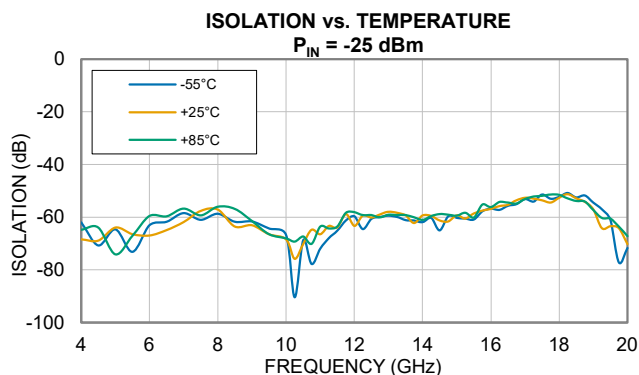
## Typical Performance Curves

Note: Data over temperature was taken at  $V_{DD} = +6$  V. For over temperature data,  $V_{GG}$  was adjusted until  $I_{DD} = 550$  mA at all temperatures specified. For over voltage data,  $V_{GG}$  was adjusted until  $I_{DD} = 550$  mA at all  $V_{DD}$  levels specified. For additional data over additional current levels at specified voltages, see the View Data page of the model dashboard.



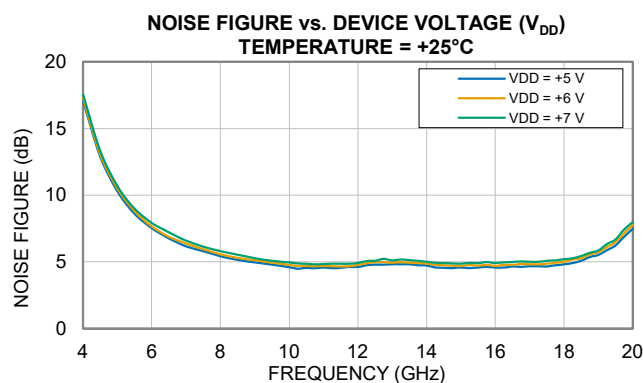
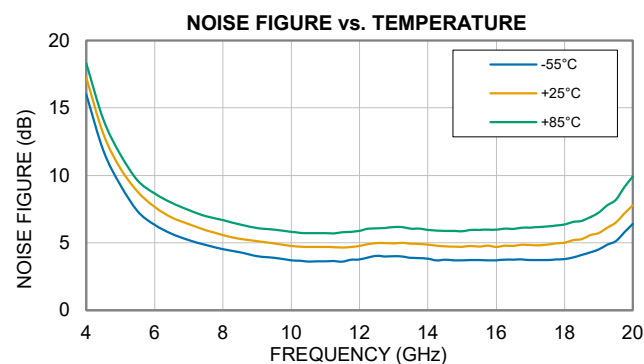
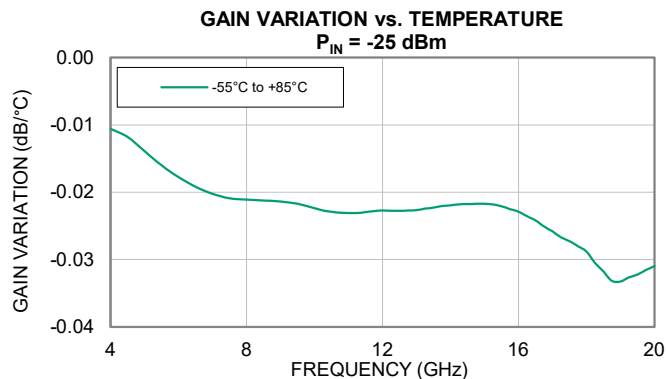
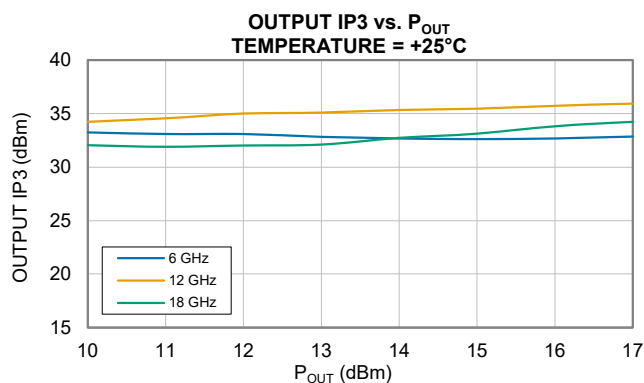
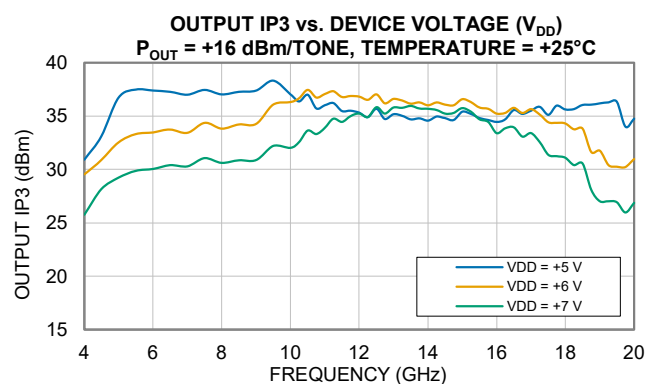
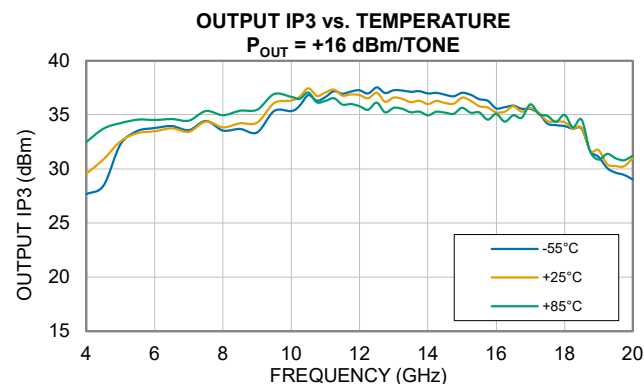
## Typical Performance Curves

Note: Data over temperature was taken at  $V_{DD} = +6$  V. For over temperature data,  $V_{GG}$  was adjusted until  $I_{DD} = 550$  mA at all temperatures specified. For over voltage data,  $V_{GG}$  was adjusted until  $I_{DD} = 550$  mA at all  $V_{DD}$  levels specified. For additional data over additional current levels at specified voltages, see the View Data page of the model dashboard.



## Typical Performance Curves

Note: Data over temperature was taken at  $V_{DD} = +6$  V. For over temperature data,  $V_{GG}$  was adjusted until  $I_{DD} = 550$  mA at all temperatures specified. For over voltage data,  $V_{GG}$  was adjusted until  $I_{DD} = 550$  mA at all  $V_{DD}$  levels specified. For additional data over additional current levels at specified voltages, see the View Data page of the model dashboard.



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