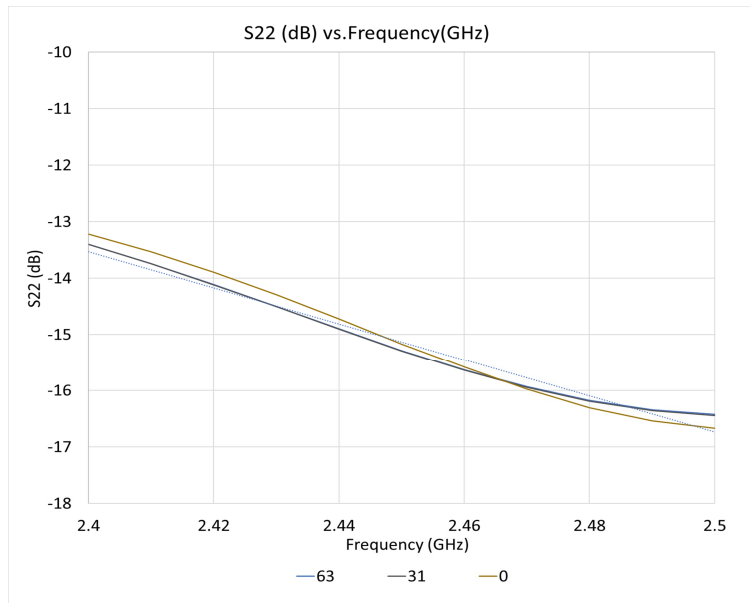
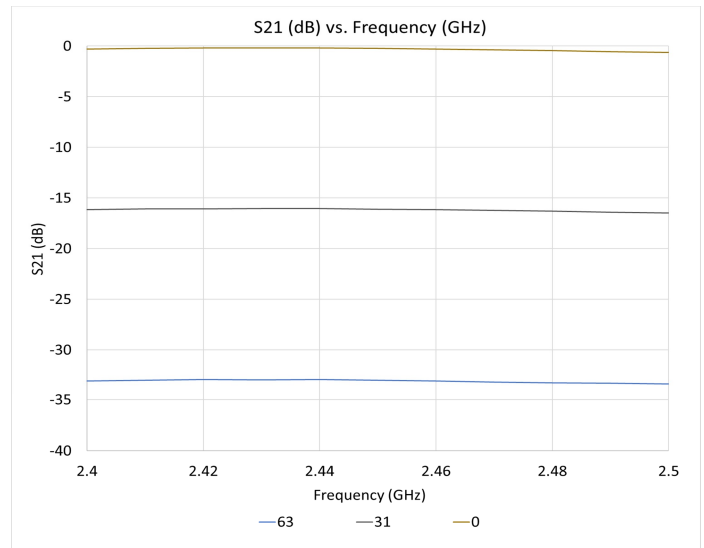
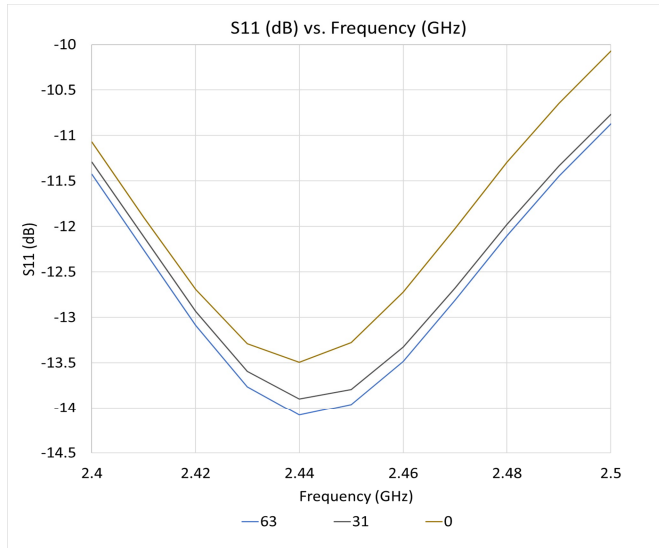


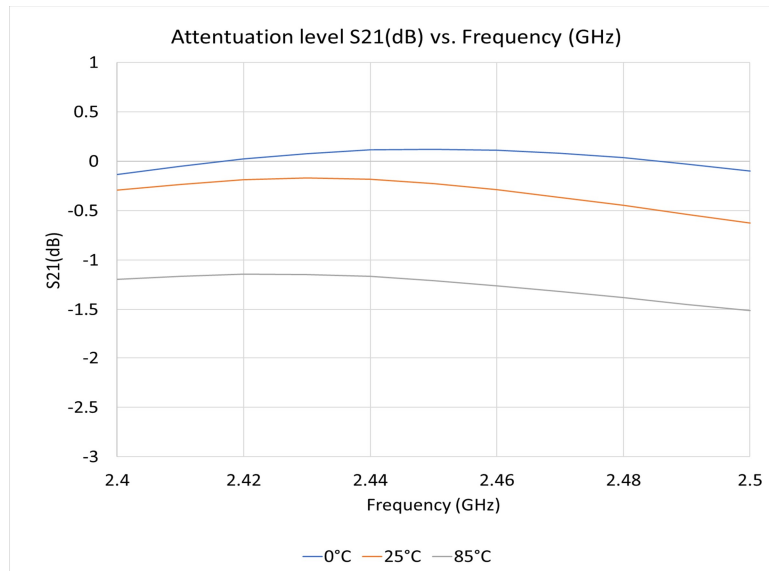
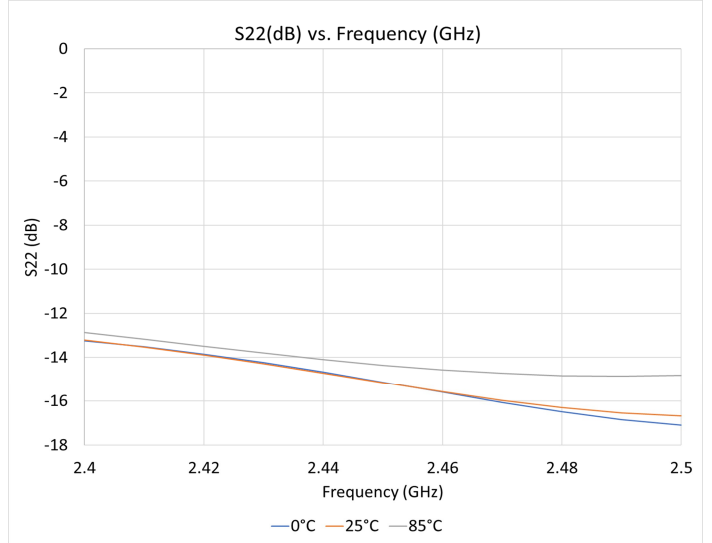
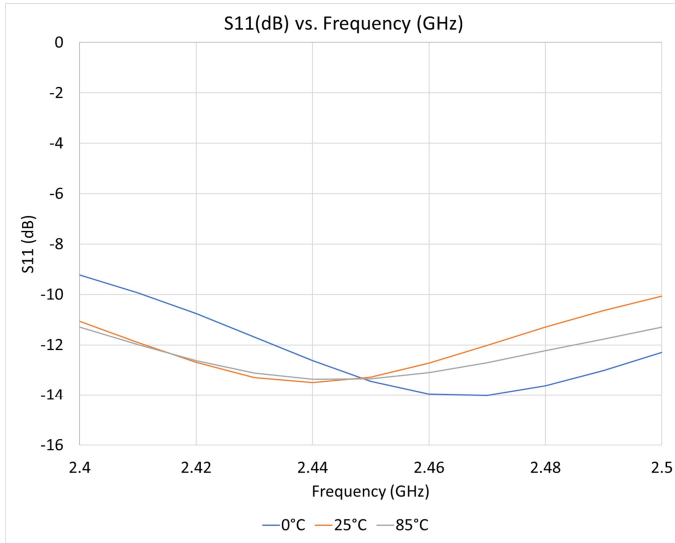
Typical Performance Curves

CONDITION: AT DIFFERENT DAC VALUES ($T_{BASE} = 25^{\circ}C$, 50Ω SYSTEM, $V_{DS}=5$ V typ., $I_{DC}=650$ mA typ.)



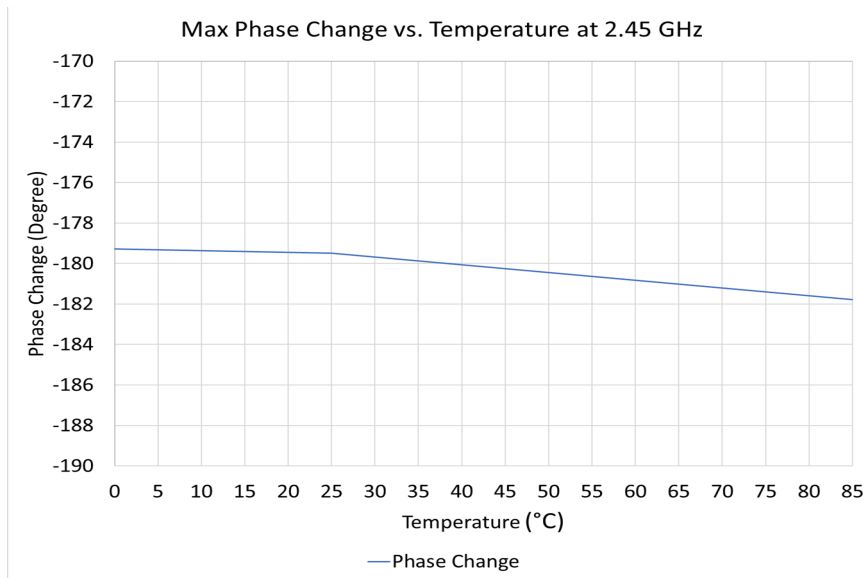
Typical Performance Curves

CONDITION: AT DAC VALUE 0 ($T_{BASE} = 0^{\circ}\text{C}, 25^{\circ}\text{C}, 85^{\circ}\text{C}$, 50Ω SYSTEM, $V_{DS} = 5\text{ V typ.}$, $I_{DC} = 650\text{ mA typ.}$)



Typical Performance Curves

CONDITION: ACROSS TEMPERATURE IN 50Ω SYSTEM, $V_{DS}=5$ V typ., $I_{DC}=650$ mA typ.



CONDITION: $T_{BASE} = 25^{\circ}\text{C}$, 50Ω SYSTEM, $V_{DS}=5$ V typ., $I_{DC}=650$ mA typ.

