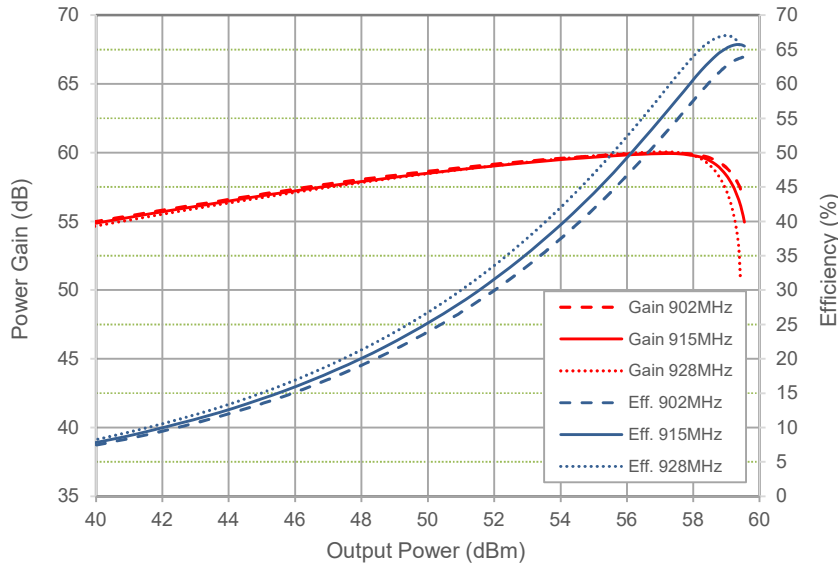


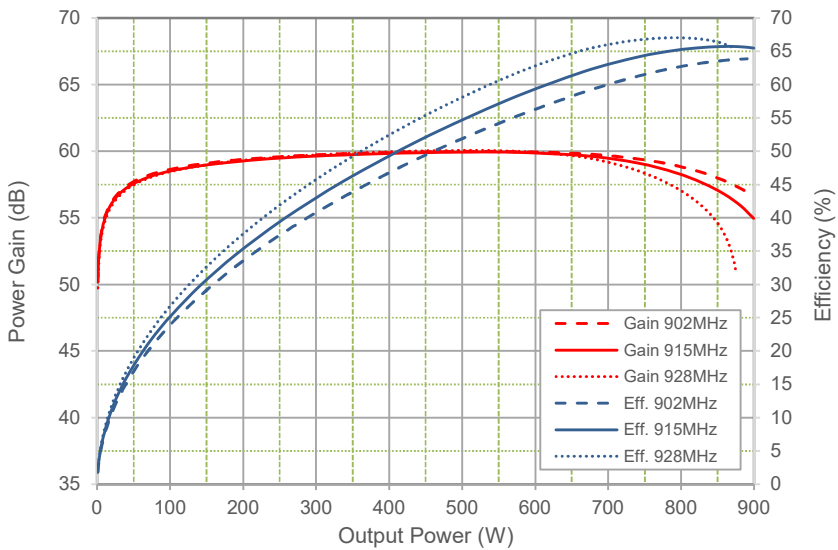
Typical Performance Curves

CONDITION: $T_{BASE} = 25^{\circ}C$, 50Ω SYSTEM

Power Gain & Efficiency as a function of Output Power (dBm)



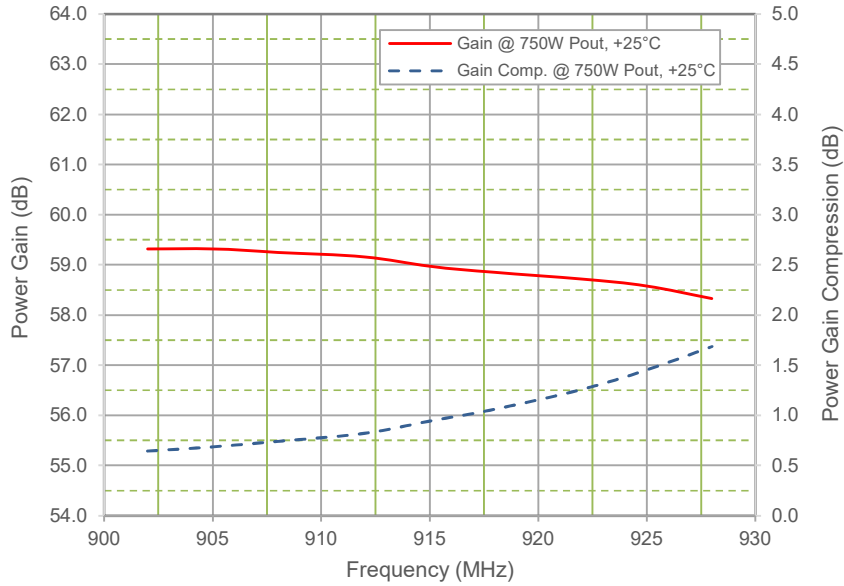
Power Gain & Efficiency as a function of Output Power (W)



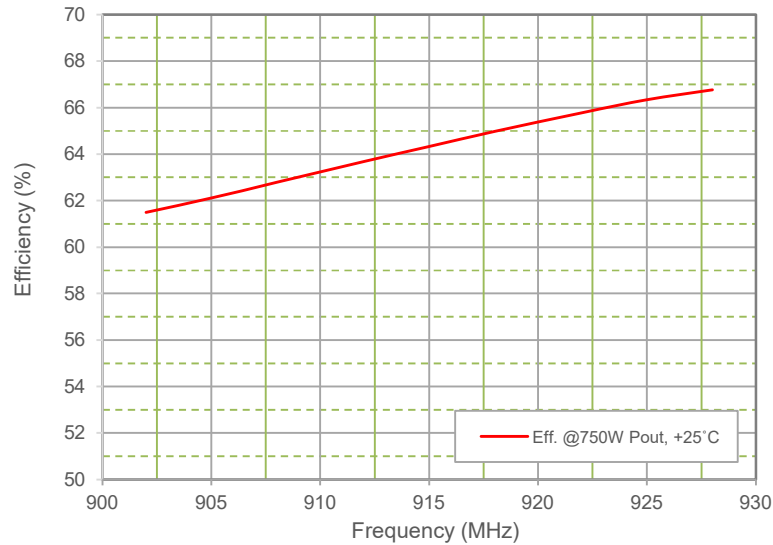
Typical Performance Curves

CONDITION: $T_{BASE} = 25^{\circ}\text{C}$, 50Ω SYSTEM

Power Gain & Compression as a function of Frequency at Output power 750W



Efficiency as a function of Frequency at Output power 750W



Typical Performance Curves

CONDITION: $T_{BASE} = 25^{\circ}C$, 50Ω SYSTEM

FWD_AOUT (forward power analog output voltage) as a function of Output Power

