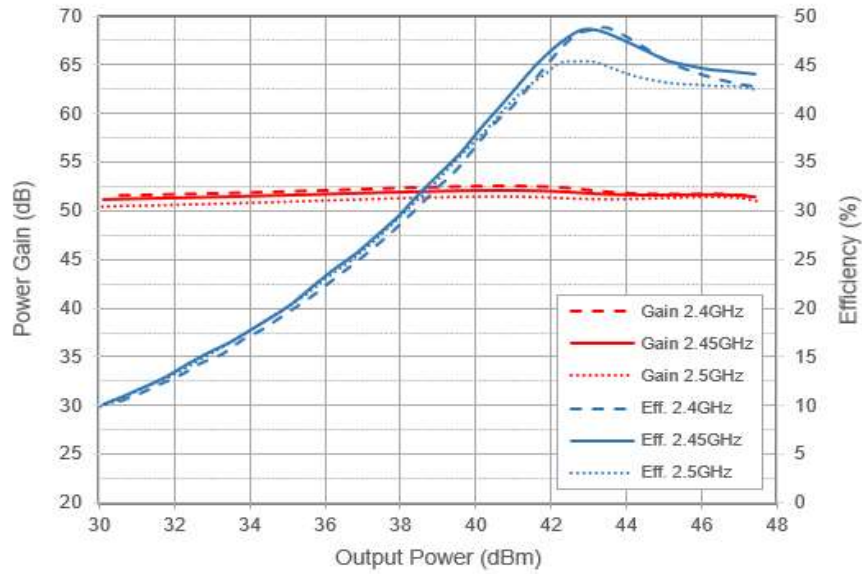


Typical Performance Curves

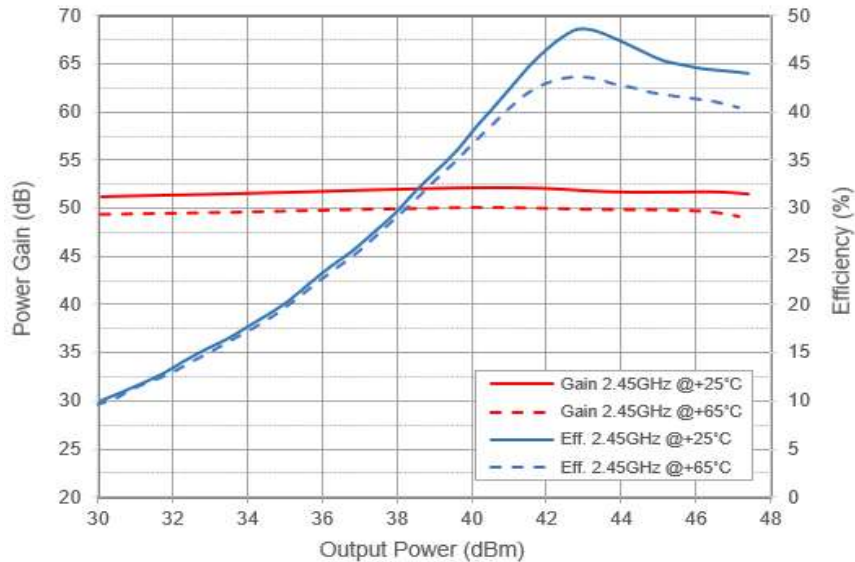
Power Gain & Efficiency as a function of Output Power (dBm)

@+25°C



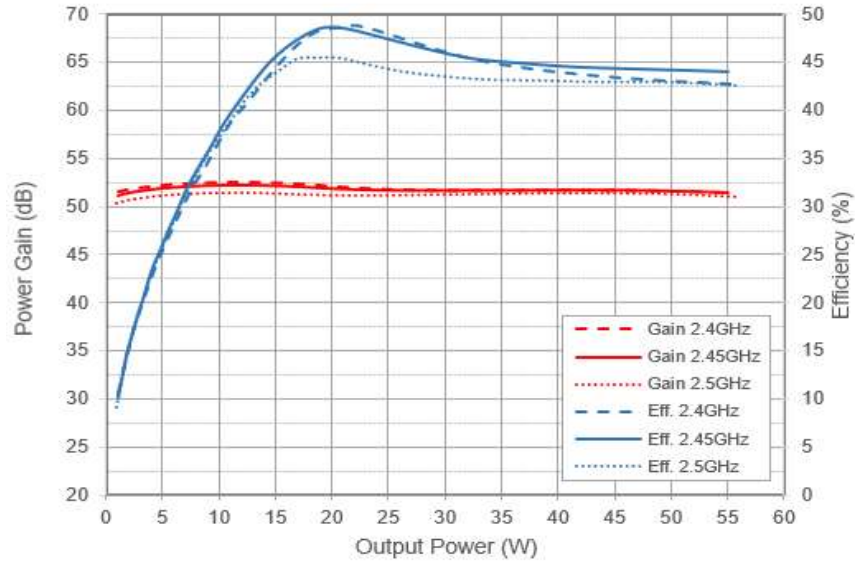
Power Gain & Efficiency as a function of Output Power (dBm)

@ 2.45GHz for +25°C & +65°C

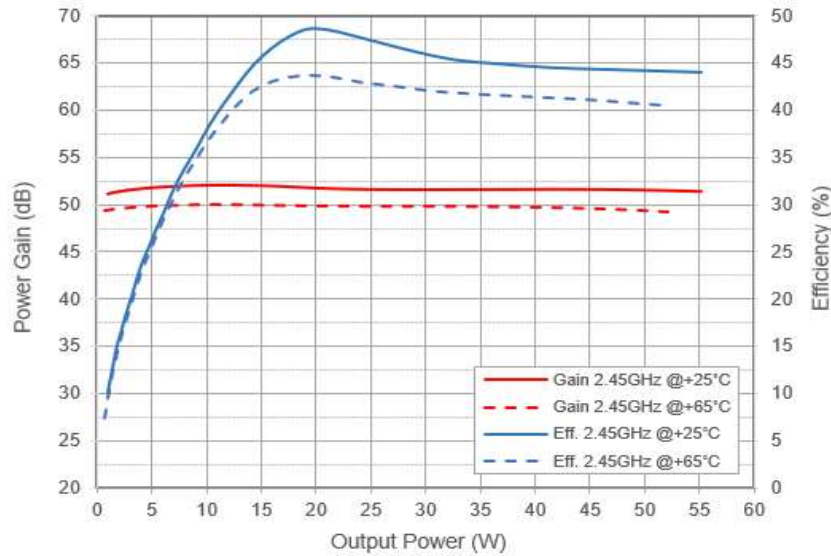


Typical Performance Curves

Power Gain & Efficiency as a function of Output Power (W)
@ +25°C

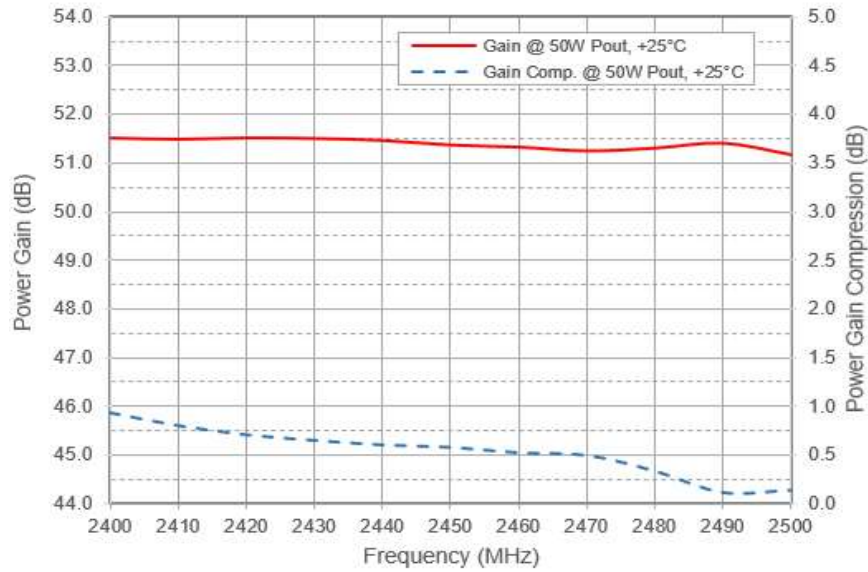


Power Gain & Efficiency as a function of Output Power (W)
@ 2.45GHz for +25°C & +65°C

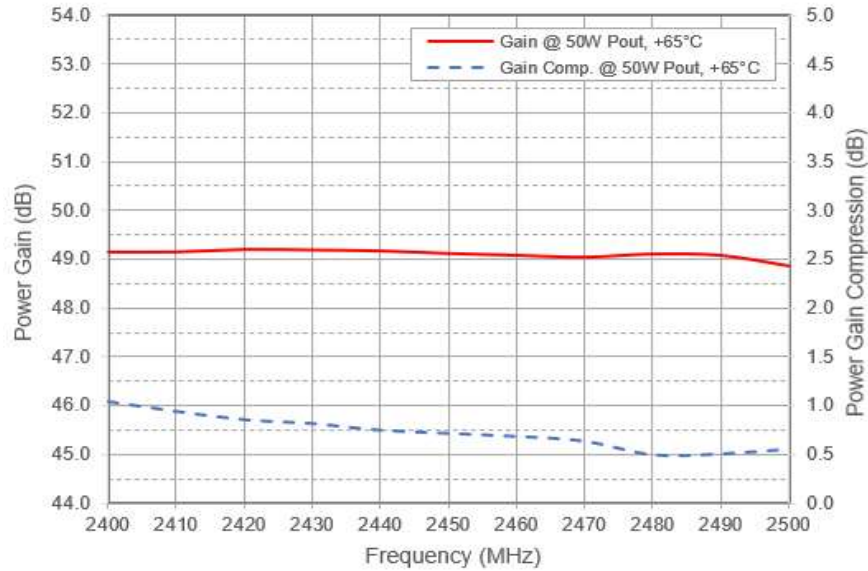


Typical Performance Curves

Power Gain & Compression as a function of Frequency
@ 50W Output Power, +25°C

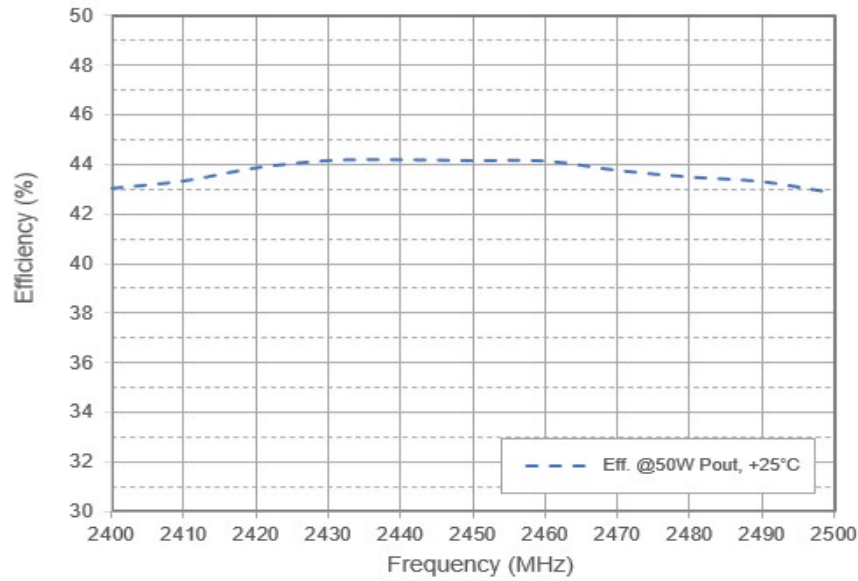


Power Gain & Compression as a function of Frequency
@ 50W Output Power, +65°C

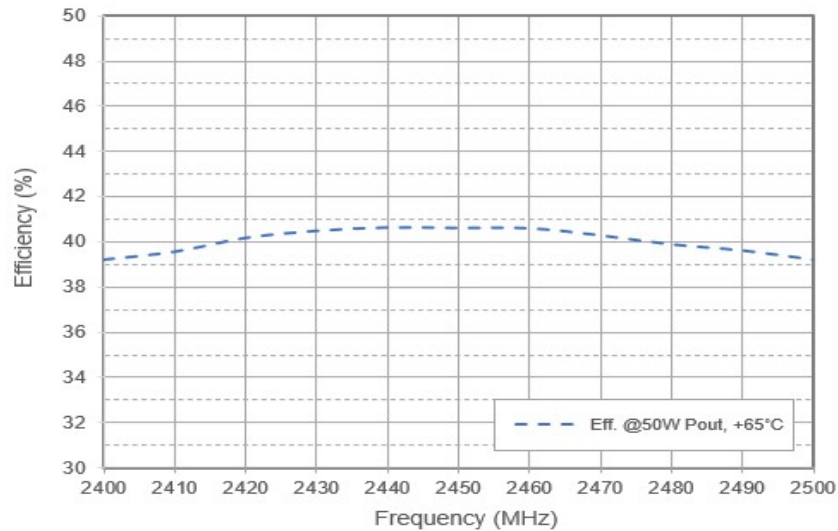


Typical Performance Curves

Efficiency as a function of Frequency
@ 50W Output Power, +25°C

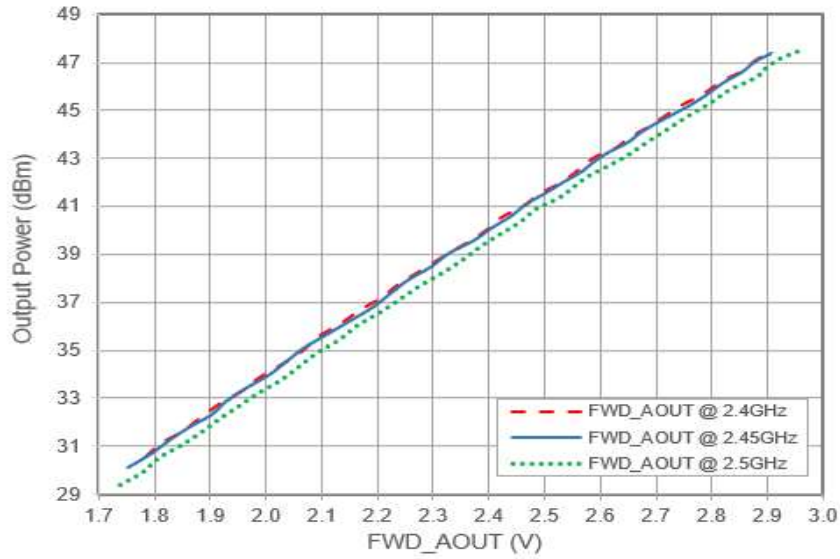


Efficiency as a function Frequency
@50W Output Power, +65°C



Typical Performance Curves

FWD_AOUT (forward power analog output voltage)
as a function of Output Power @ +25°C



REFL_AOUT (reflected power analog output voltage)
as a function of Power into the RFout connector @ +25°C

