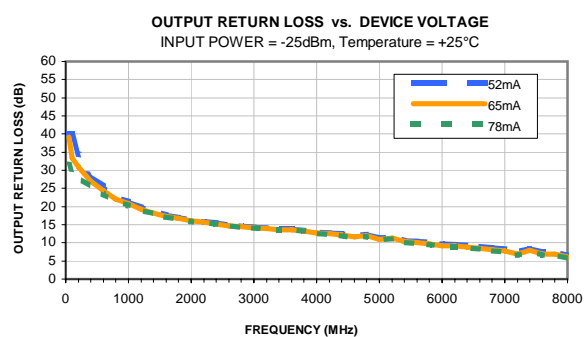
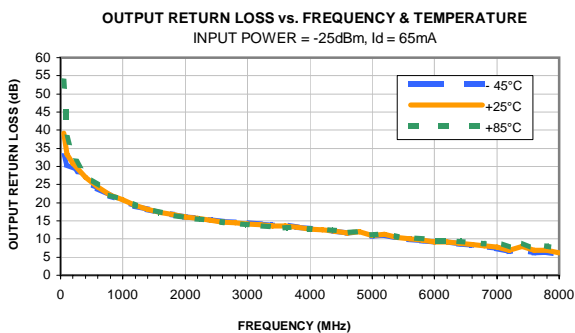
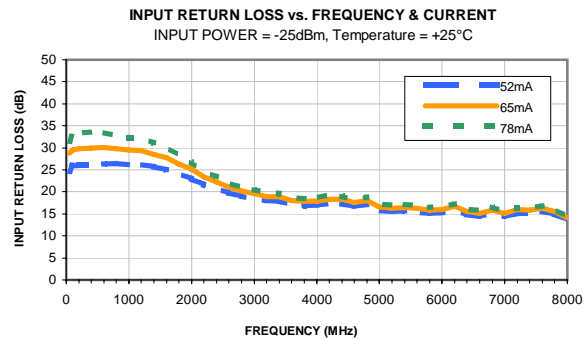
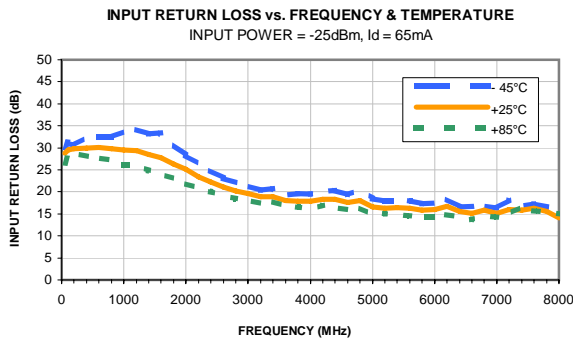
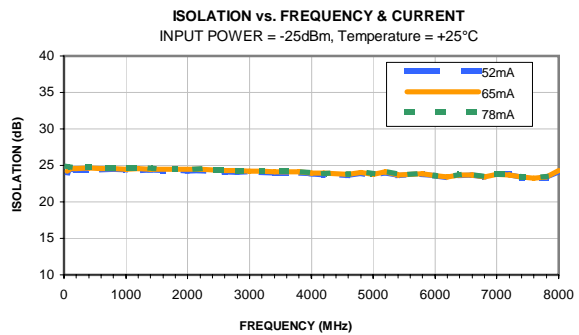
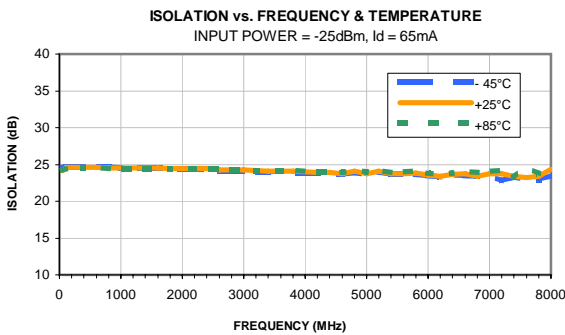
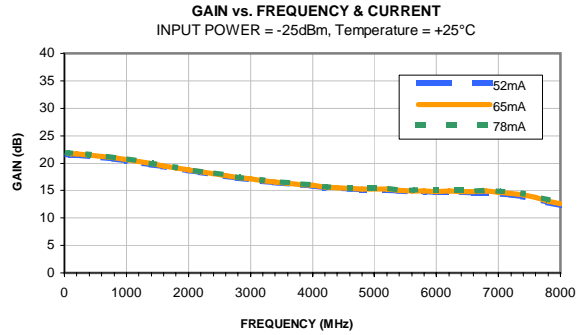
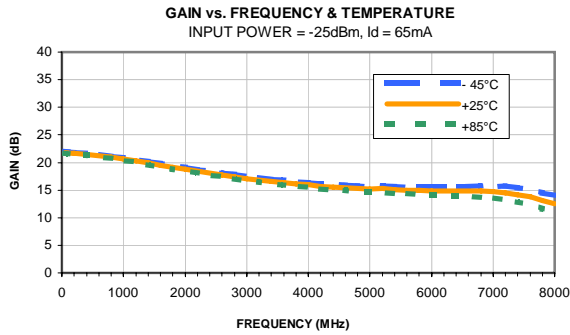
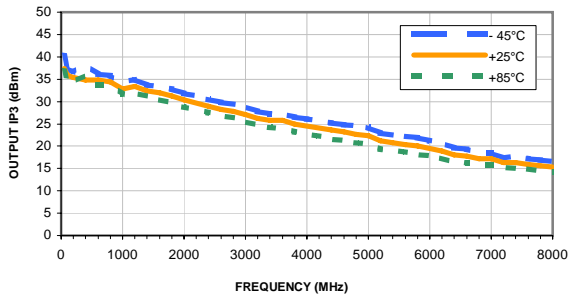


Typical Performance Curves

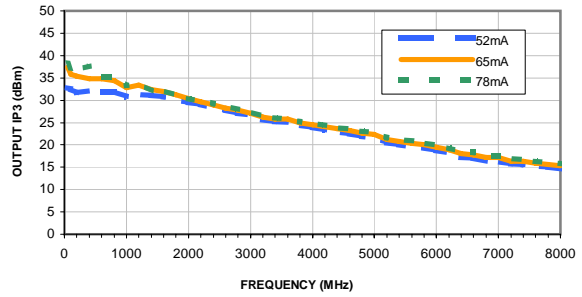


Typical Performance Curves

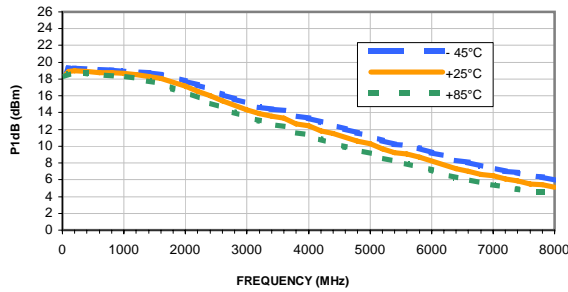
OUTPUT IP3 vs. FREQUENCY & TEMPERATURE
OUTPUT POWER = 0 dBm/tone, Id = 65mA



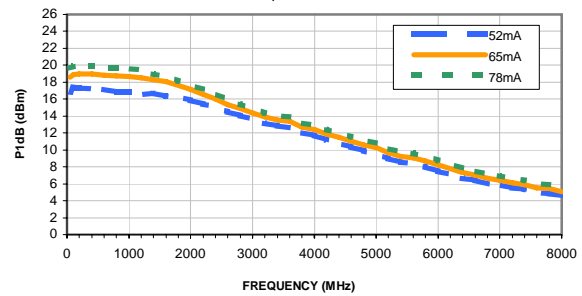
OUTPUT IP3 vs. FREQUENCY & CURRENT
OUTPUT POWER = 0 dBm/tone, Temperature = +25°C



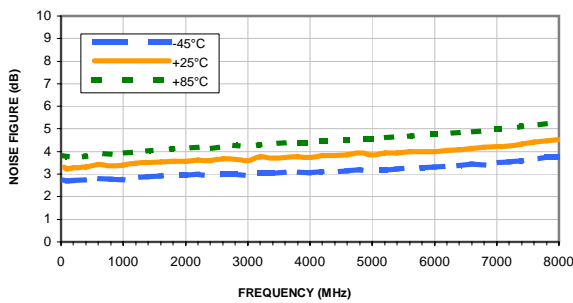
P1dB vs. FREQUENCY & TEMPERATURE
Id = 65mA



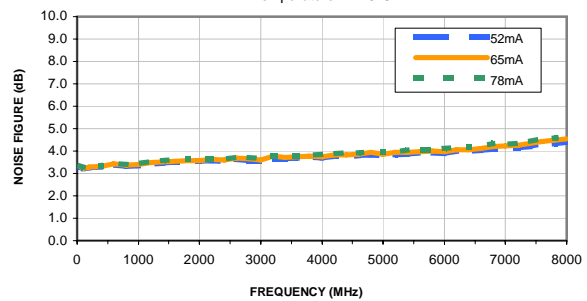
P1dB vs. FREQUENCY & CURRENT
Temperature = +25°C



NOISE FIGURE vs. FREQUENCY & TEMPERATURE
Id = 65mA



NOISE FIGURE vs. FREQUENCY & CURRENT
Temperature = +25°C



GAIN VARIATION vs. FREQUENCY & TEMPERATURE
INPUT POWER = -25dBm, Id = 65mA

