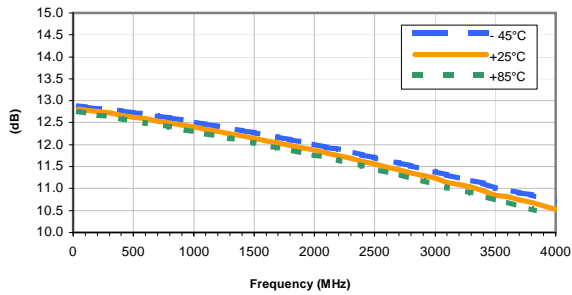


Typical Performance Curves

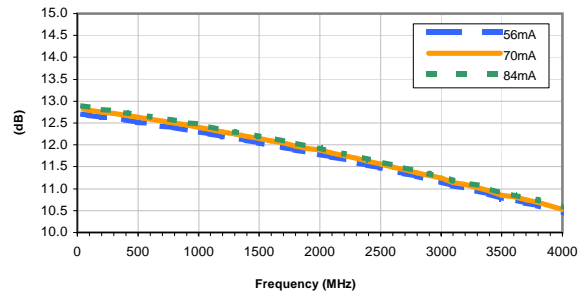
GAIN vs. TEMPERATURE

INPUT POWER = -15dBm, CURRENT = 70mA



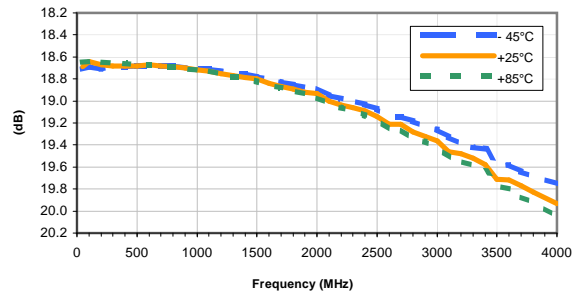
GAIN vs. CURRENT

INPUT POWER = -15dBm, Temperature = +25°C



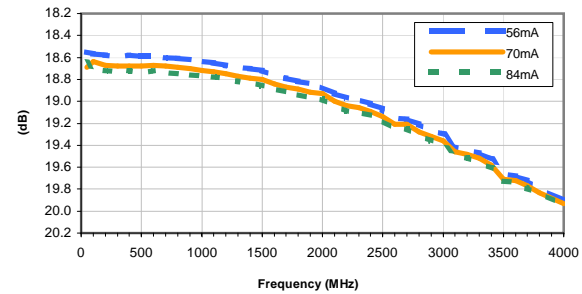
ISOLATION vs. TEMPERATURE

INPUT POWER = -15dBm, CURRENT = 70mA



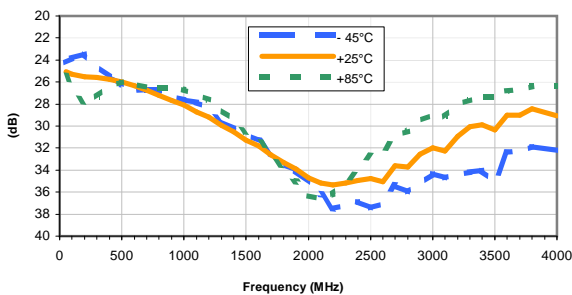
ISOLATION vs. CURRENT

INPUT POWER = -15dBm, Temperature = +25°C



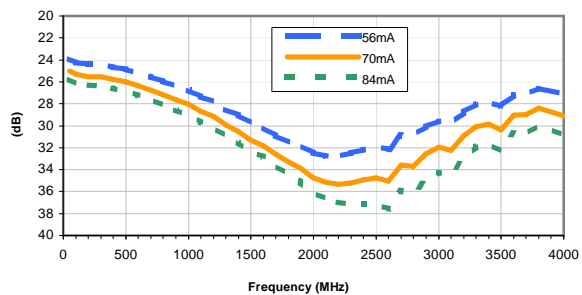
INPUT RETURN LOSS vs. TEMPERATURE

INPUT POWER = -15dBm, CURRENT = 70mA



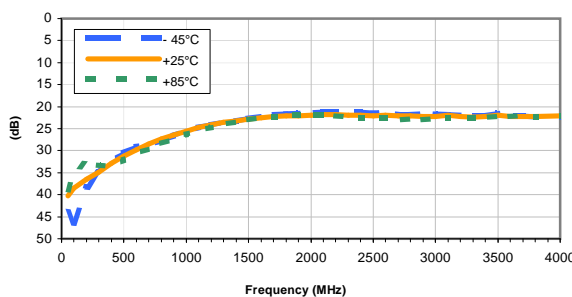
INPUT RETURN LOSS vs. CURRENT

INPUT POWER = -15dBm, Temperature = +25°C



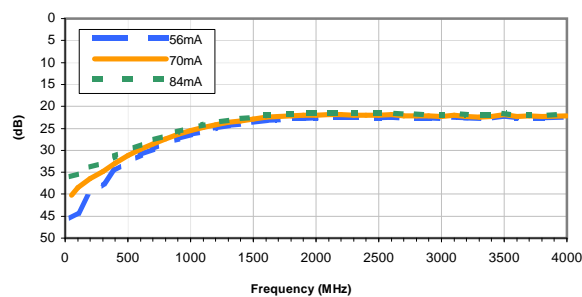
OUTPUT RETURN LOSS vs. TEMPERATURE

INPUT POWER = -15dBm, CURRENT = 70mA



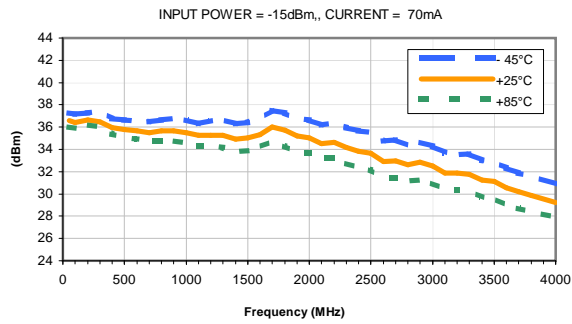
OUTPUT RETURN LOSS vs. CURRENT

INPUT POWER = -15dBm, Temperature = +25°C

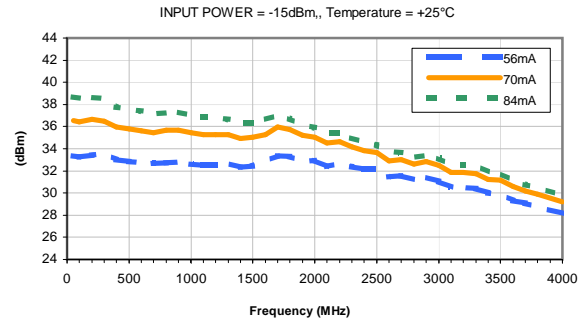


Typical Performance Curves

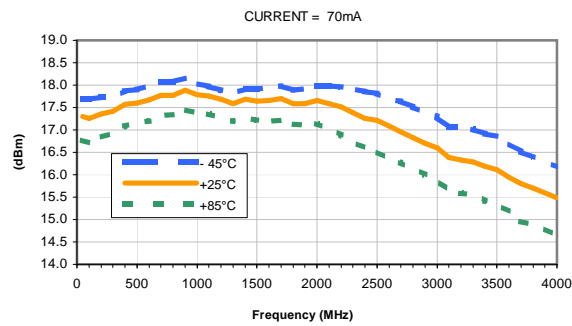
OUTPUT IP3 vs. TEMPERATURE



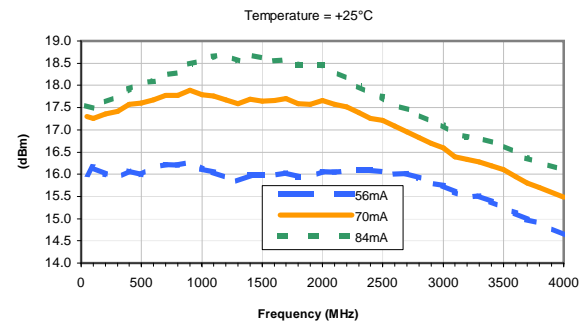
OUTPUT IP3 vs. CURRENT



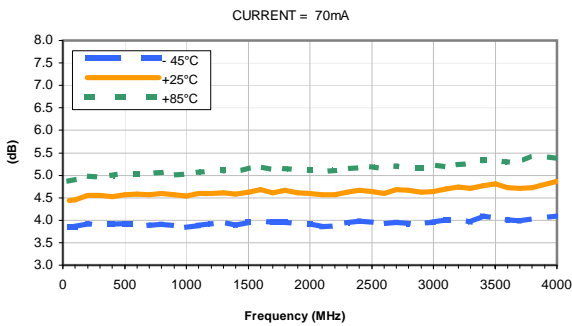
OUTPUT POWER at 1dB Compression vs. TEMPERATURE



OUTPUT POWER at 1dB Compression vs. CURRENT



Noise Figure vs. TEMPERATURE



Noise Figure vs. CURRENT

