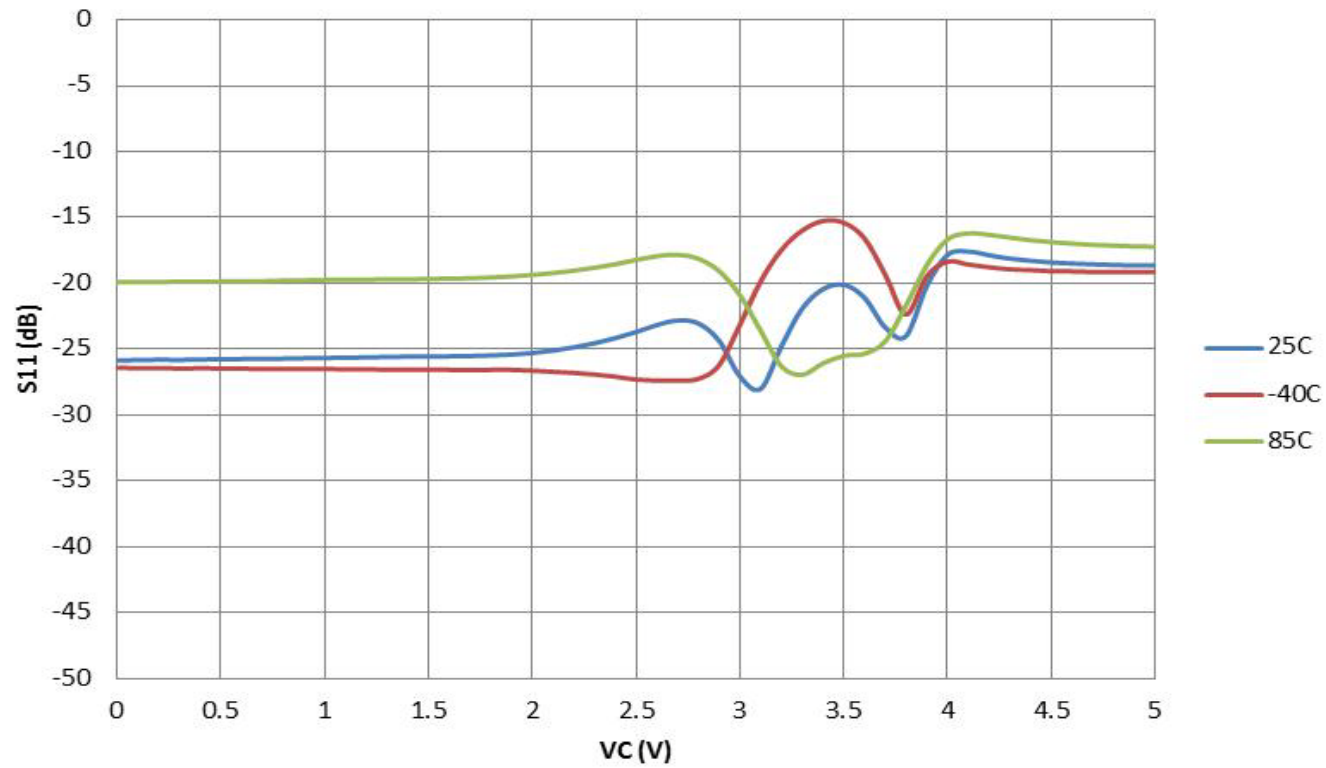


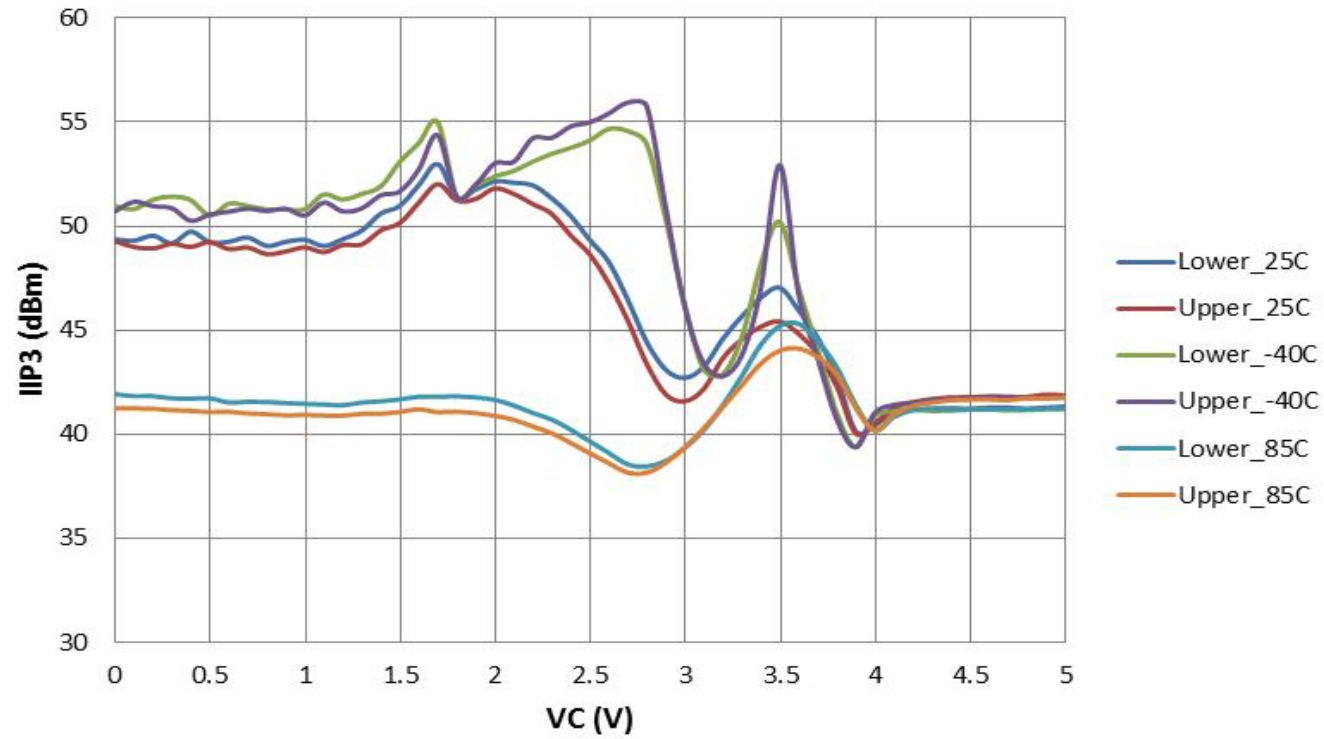
S11 vs VC, Frequency 50MHz

VCA 5V Mode, Vdd=5V



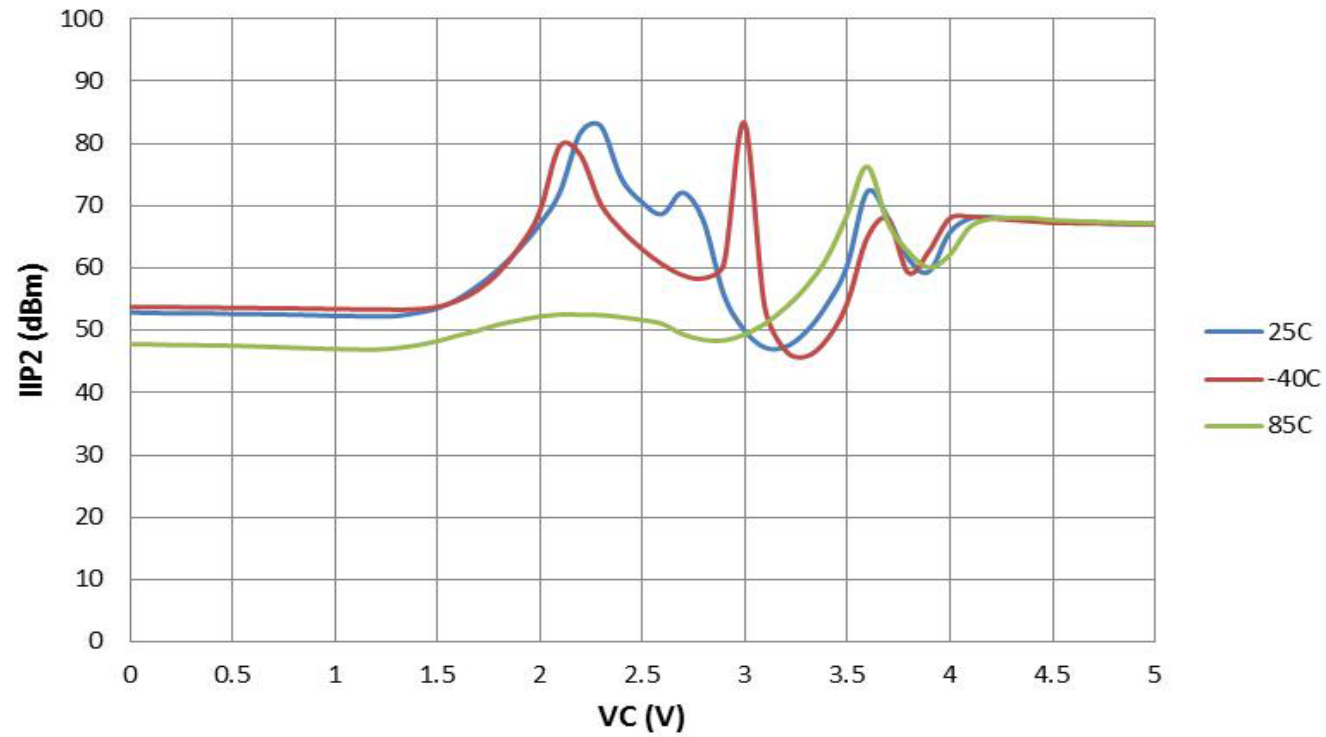
IIP3 vs VC

VCA 5V Mode, Vdd=5V 2 tones @ 50MHz and 51MHz
Extrapolated from Pin=+17dBm/tone



IIP2 vs VC

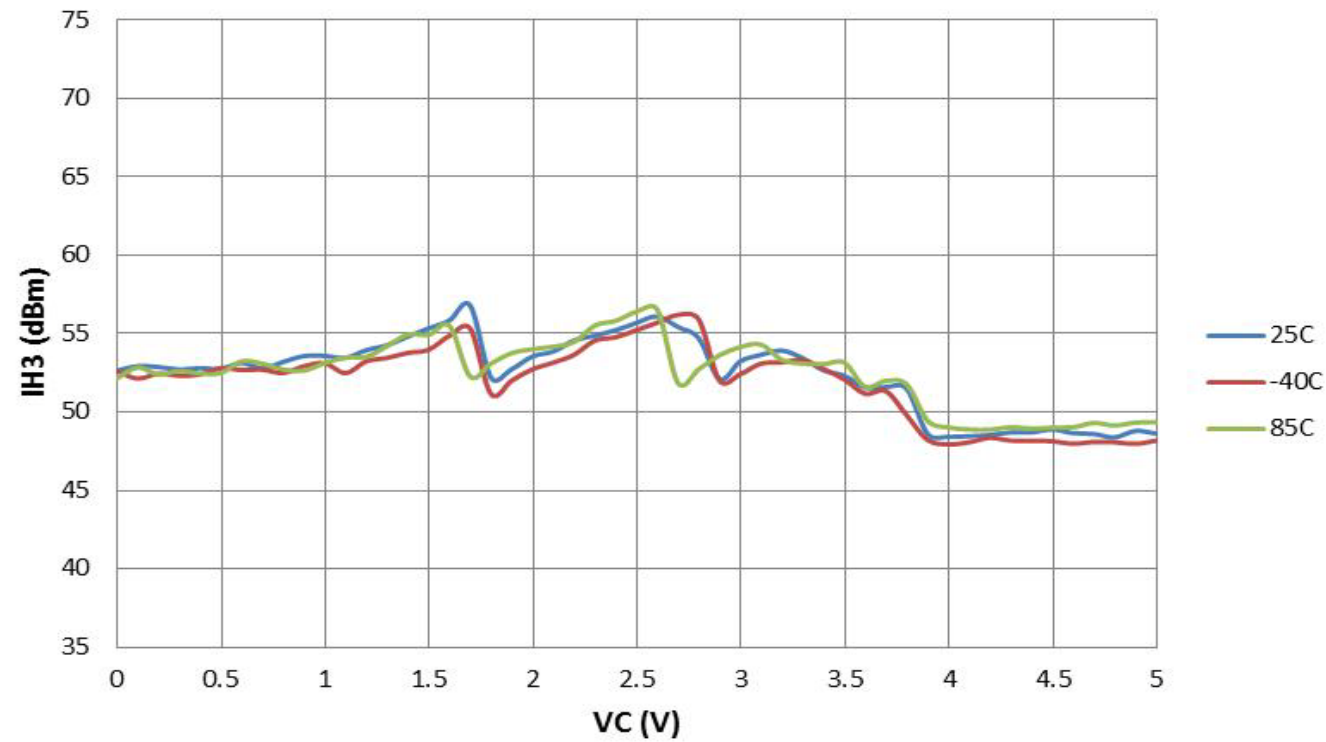
VCA 5V Mode, Vdd=5V, F= 101MHz
Extrapolated from Pin=+17dBm/tone



3rd Harmonic IH3 vs VC

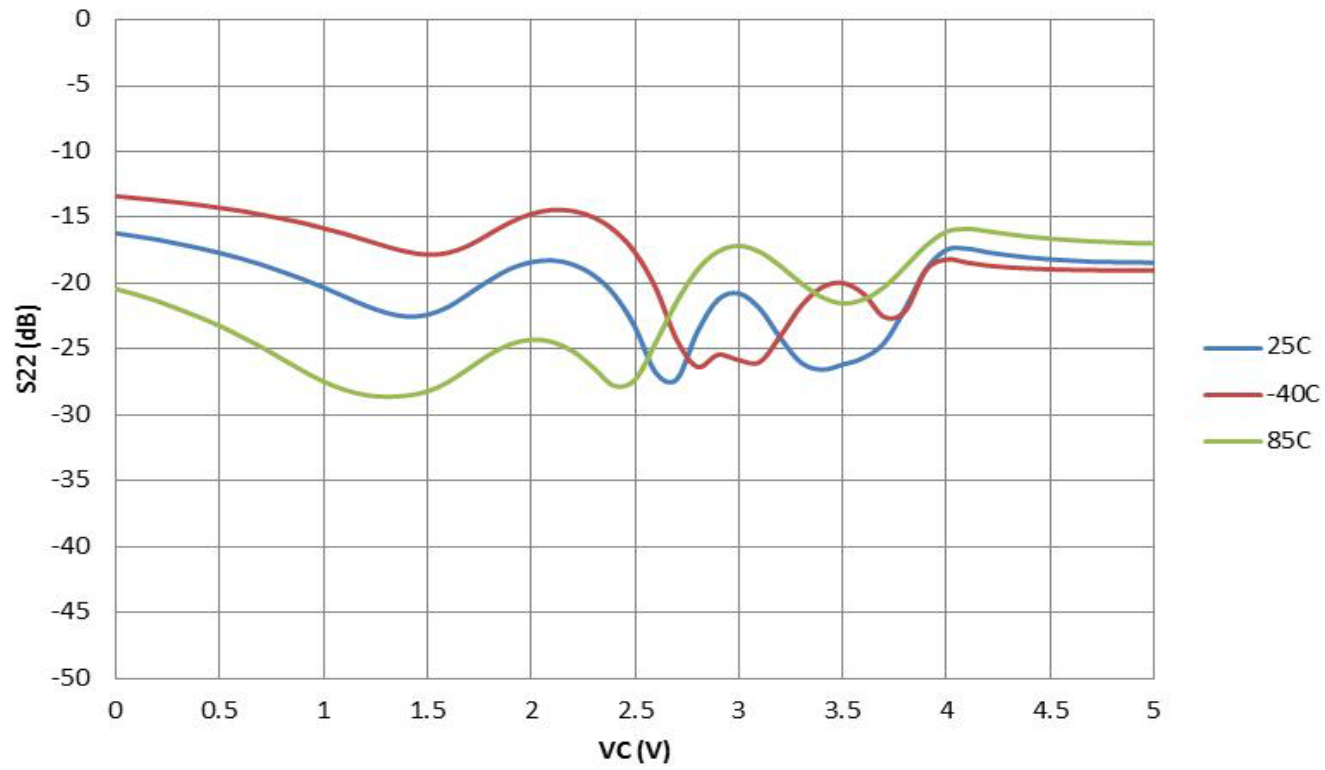
VCA 5V Mode, Vdd=5V, F=50MHz

Extrapolated from Pin=+17dBm



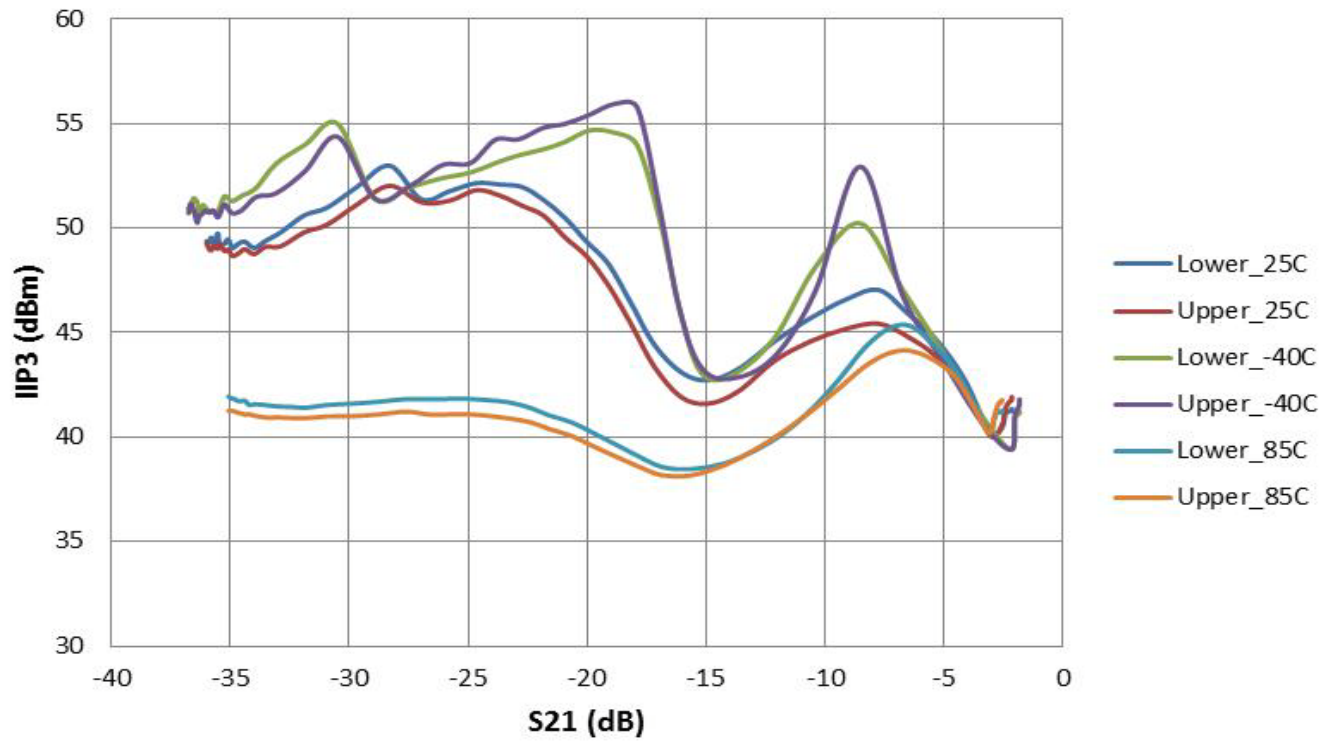
S22 vs VC, Frequency 50MHz

VCA 5V Mode, Vdd=5V



IIP3 vs S21

VCA 5V Mode, Vdd=5V 2 tones @ 50MHz and 51MHz
Extrapolated from Pin=+17dBm/tone



2nd Harmonic IH2 vs VC

VCA 5V Mode, Vdd=5V, F=50MHz

Extrapolated from Pin=+17dBm

