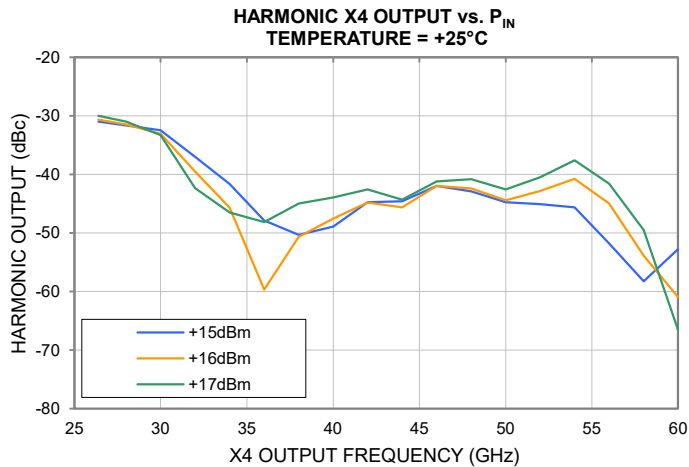
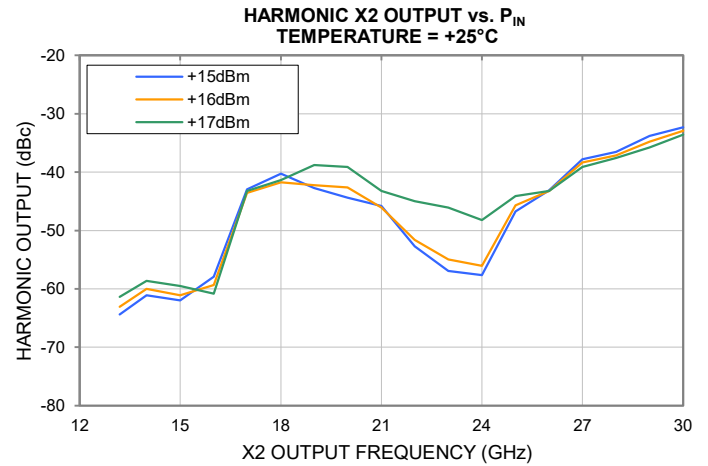
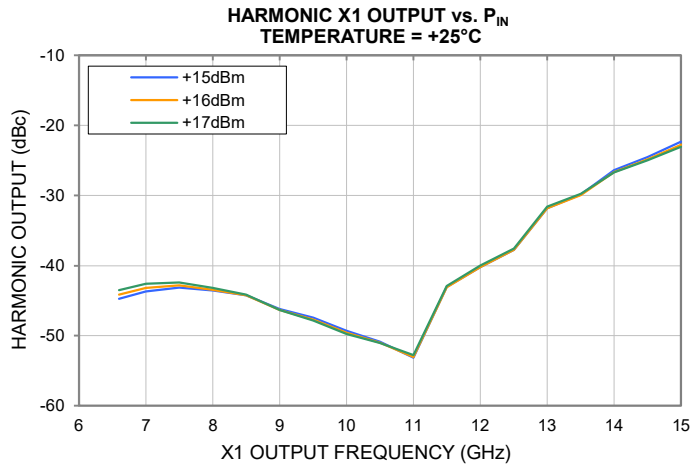
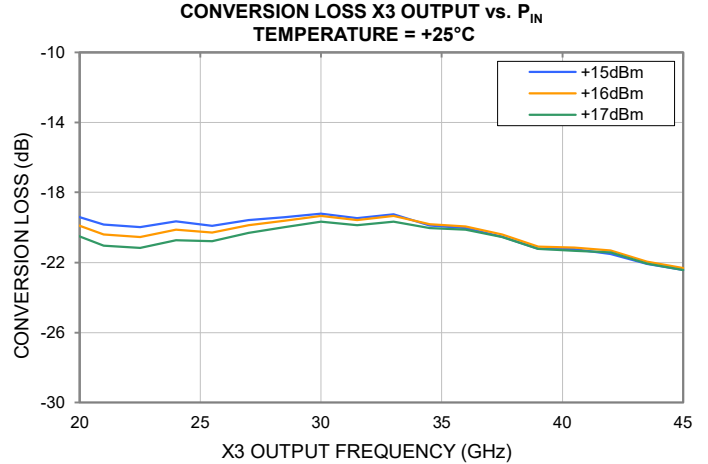
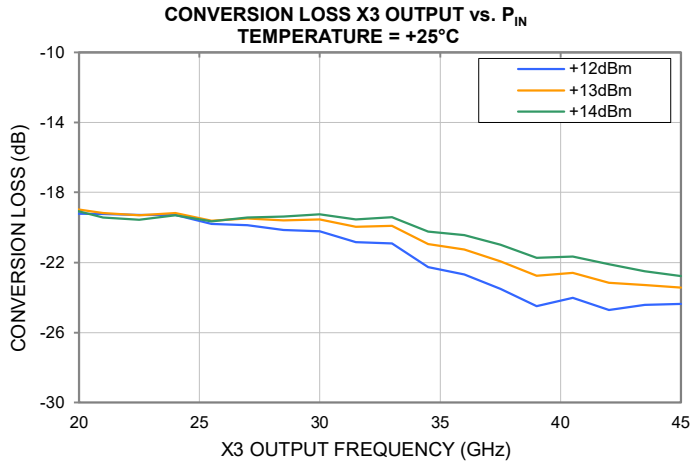


## Typical Performance Curves

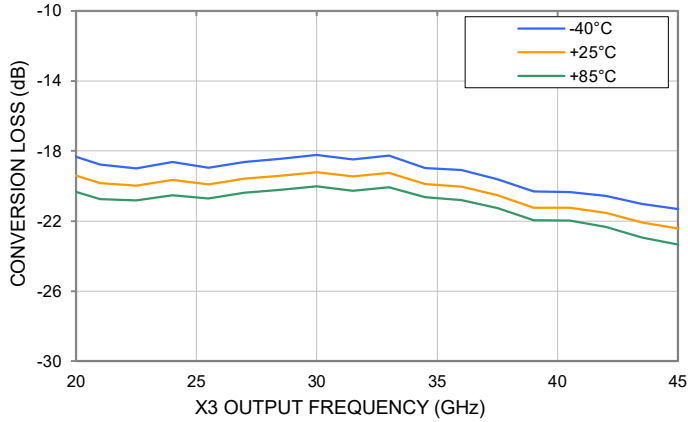
Note: Harmonics data is presented as the harmonic of input frequency below the power of F3



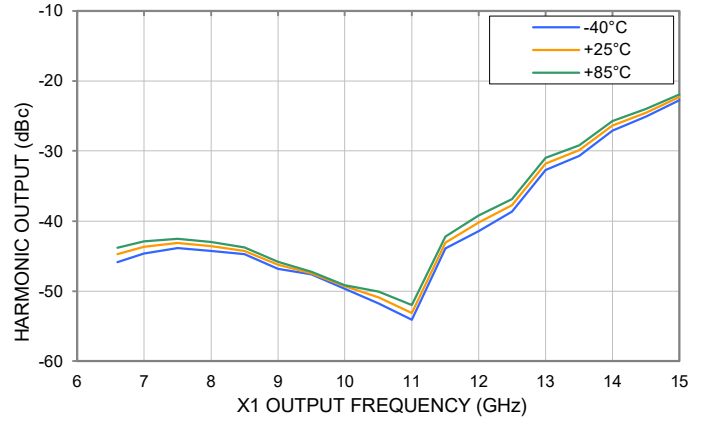
## Typical Performance Curves

Note: Harmonics data is presented as the harmonic of input frequency below the power of F3

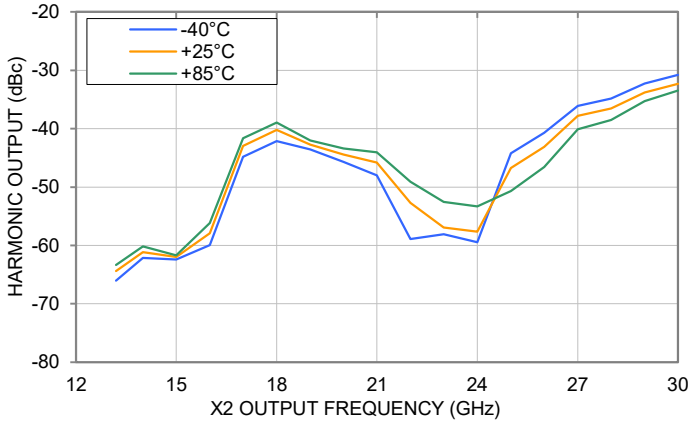
**CONVERSION LOSS X3 OUTPUT vs. TEMPERATURE**  
RF IN = +15dBm



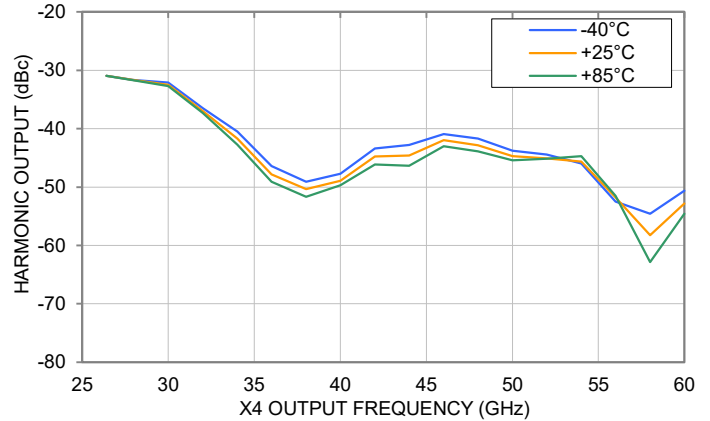
**HARMONIC X1 OUTPUT vs. TEMPERATURE**  
RF IN = +15dBm



**HARMONIC X2 OUTPUT vs. TEMPERATURE**  
RF IN = +15dBm

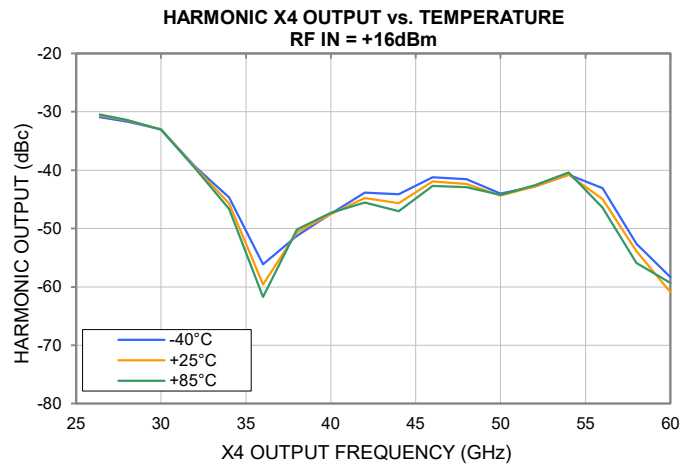
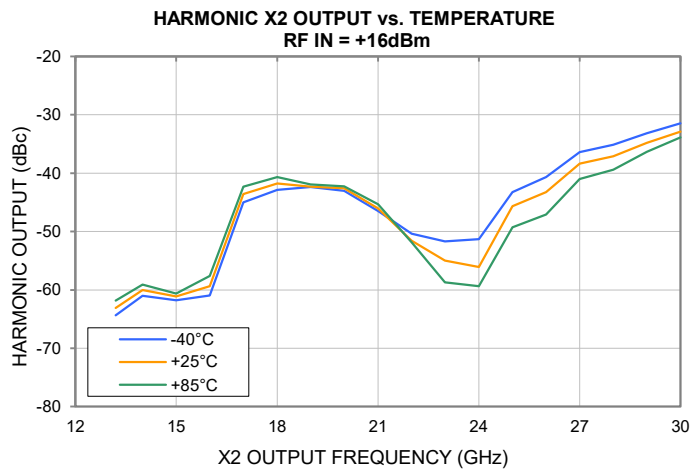
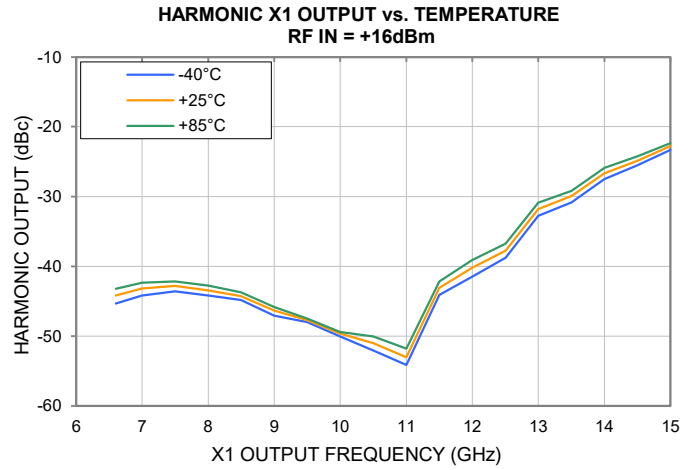
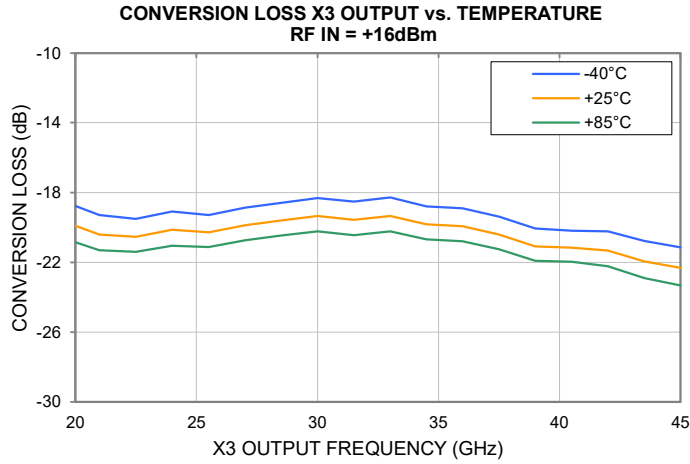


**HARMONIC X4 OUTPUT vs. TEMPERATURE**  
RF IN = +15dBm



## Typical Performance Curves

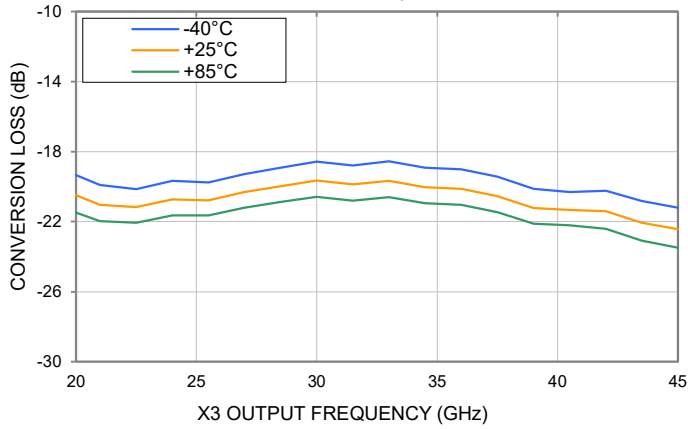
Note: Harmonics data is presented as the harmonic of input frequency below the power of F3



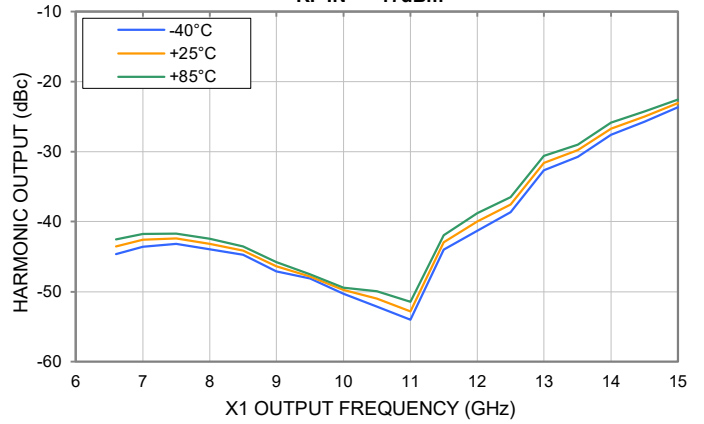
## Typical Performance Curves

Note: Harmonics data is presented as the harmonic of input frequency below the power of F3

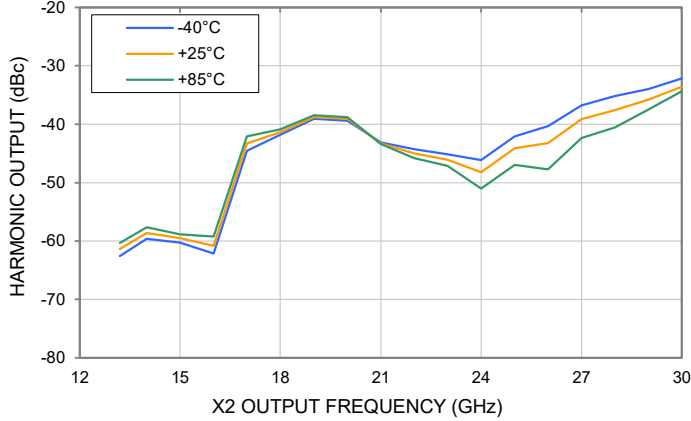
**CONVERSION LOSS X3 OUTPUT vs. TEMPERATURE**  
RF IN = +17dBm



**HARMONIC X1 OUTPUT vs. TEMPERATURE**  
RF IN = +17dBm



**HARMONIC X2 OUTPUT vs. TEMPERATURE**  
RF IN = +17dBm



**HARMONIC X4 OUTPUT vs. TEMPERATURE**  
RF IN = +17dBm

