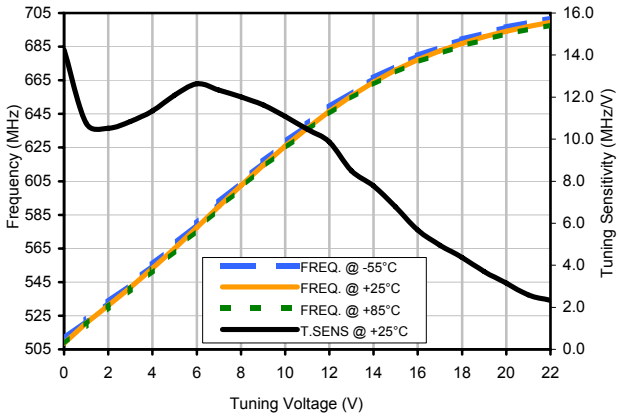
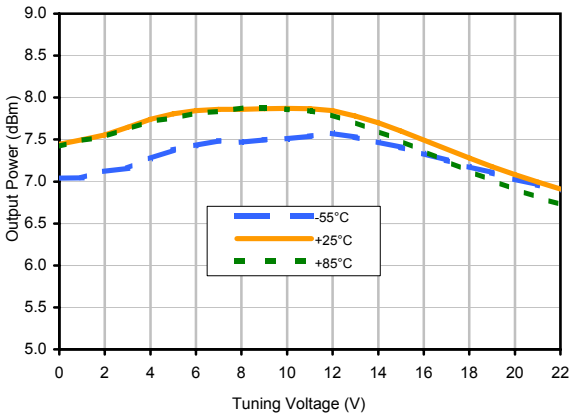
## *Typical Performance Curves*

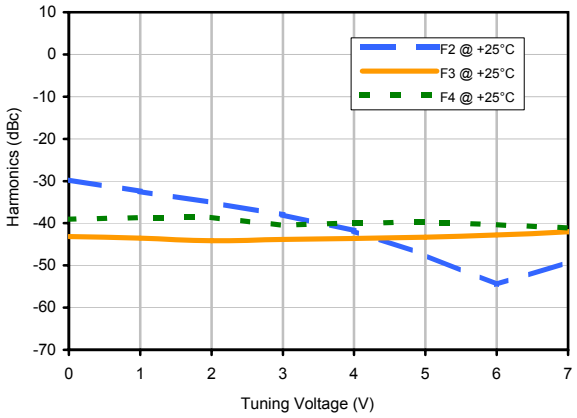
### Frequency and Tuning Sensitivity



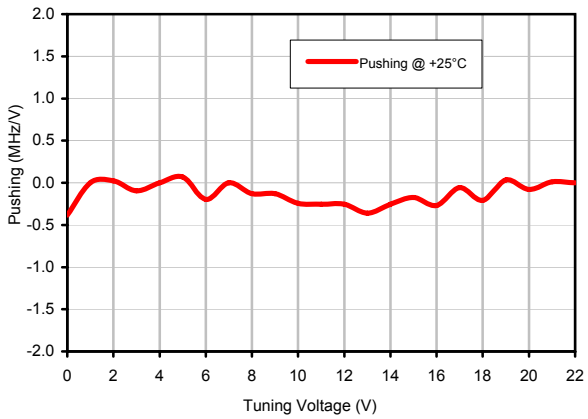

### Output Power

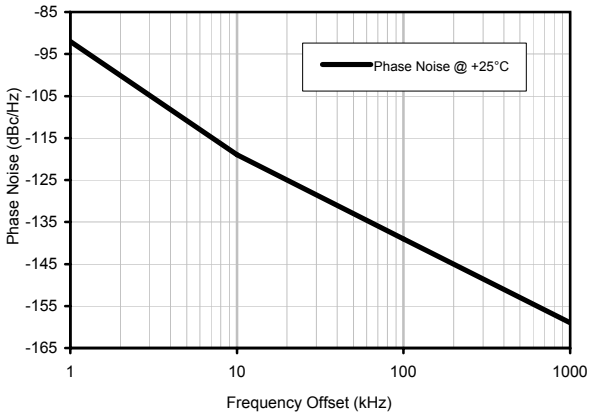



### Harmonics Level




### Frequency Pushing




### Phase Noise