

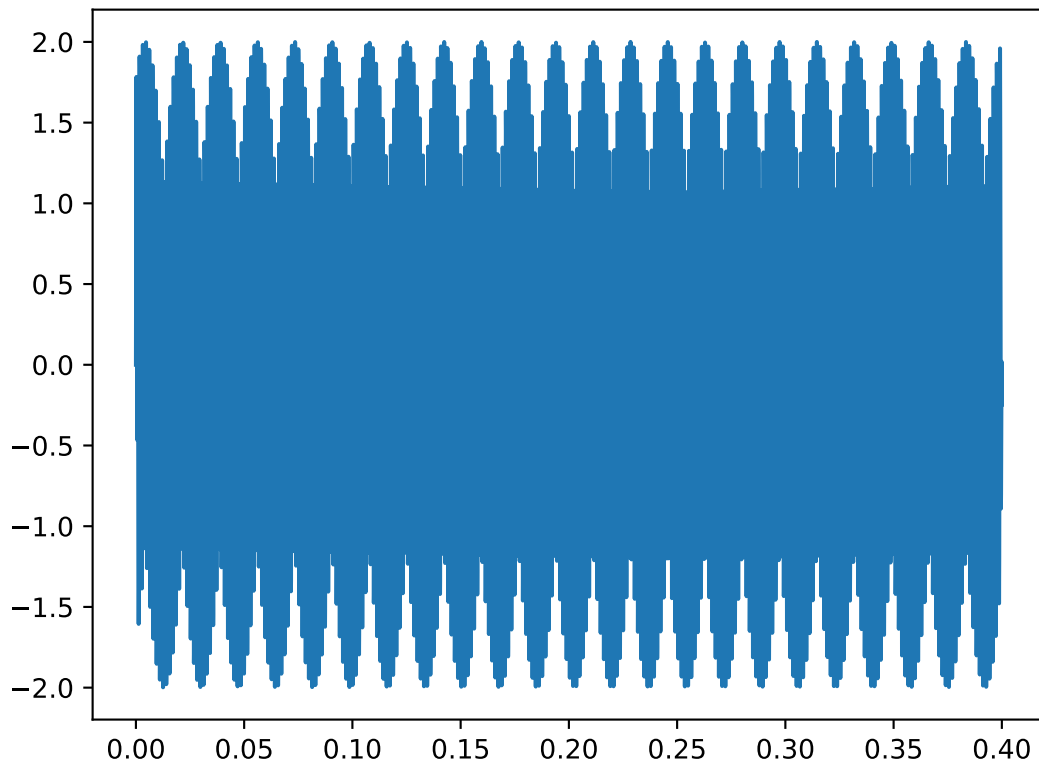


## **DTMF Encoding via Python**

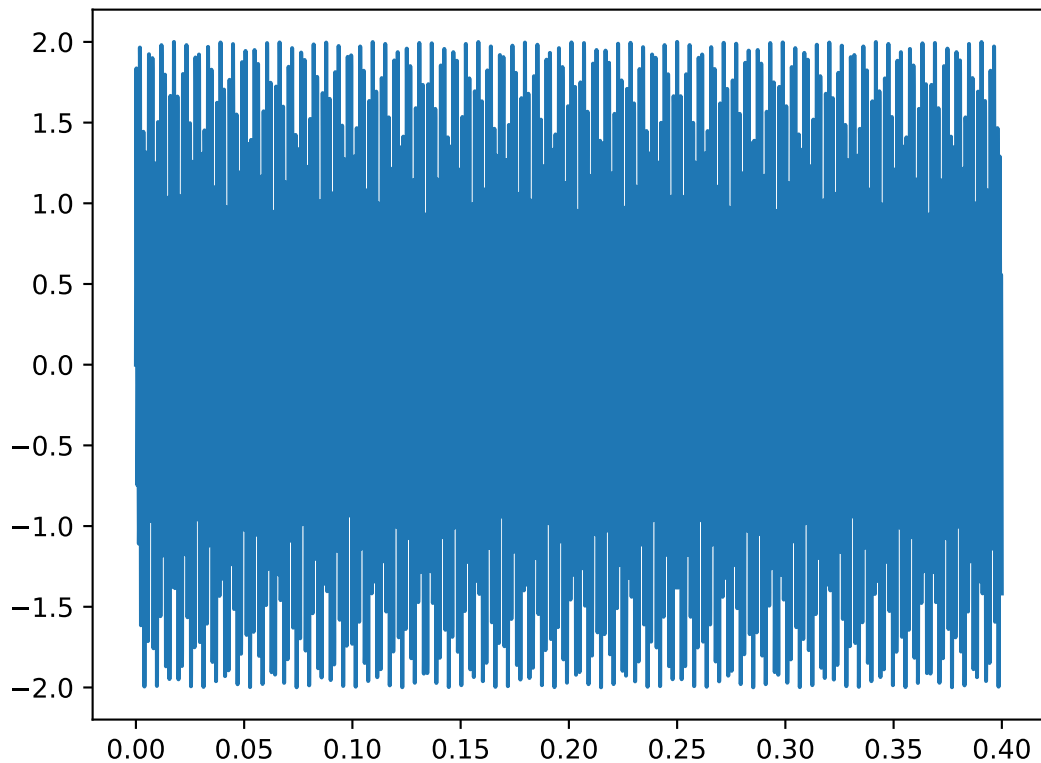
*Project URL: <https://github.com/remrearas/DTMF-Encoding-via-Python>*

***Emre ARAS**  
[emre@aras.tc](mailto:emre@aras.tc)  
<http://www.aras.tc>*

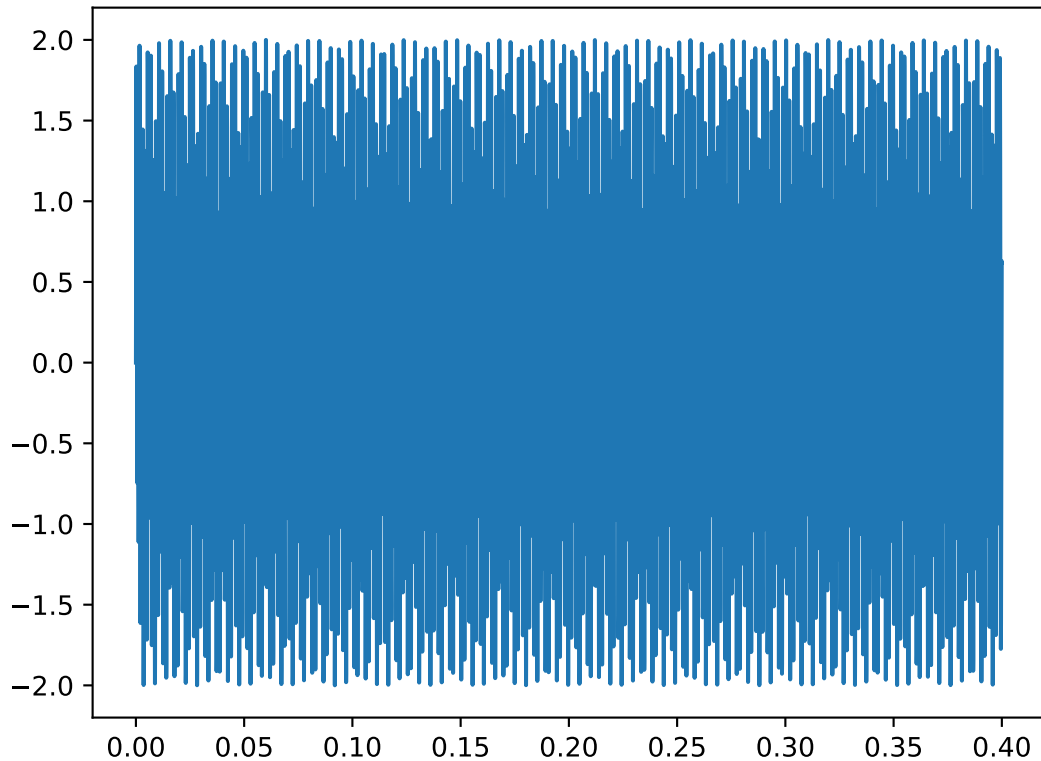
2 (697 Hz x 1336 Hz) - Fs=44100 Hz - Duration=0.400000 s



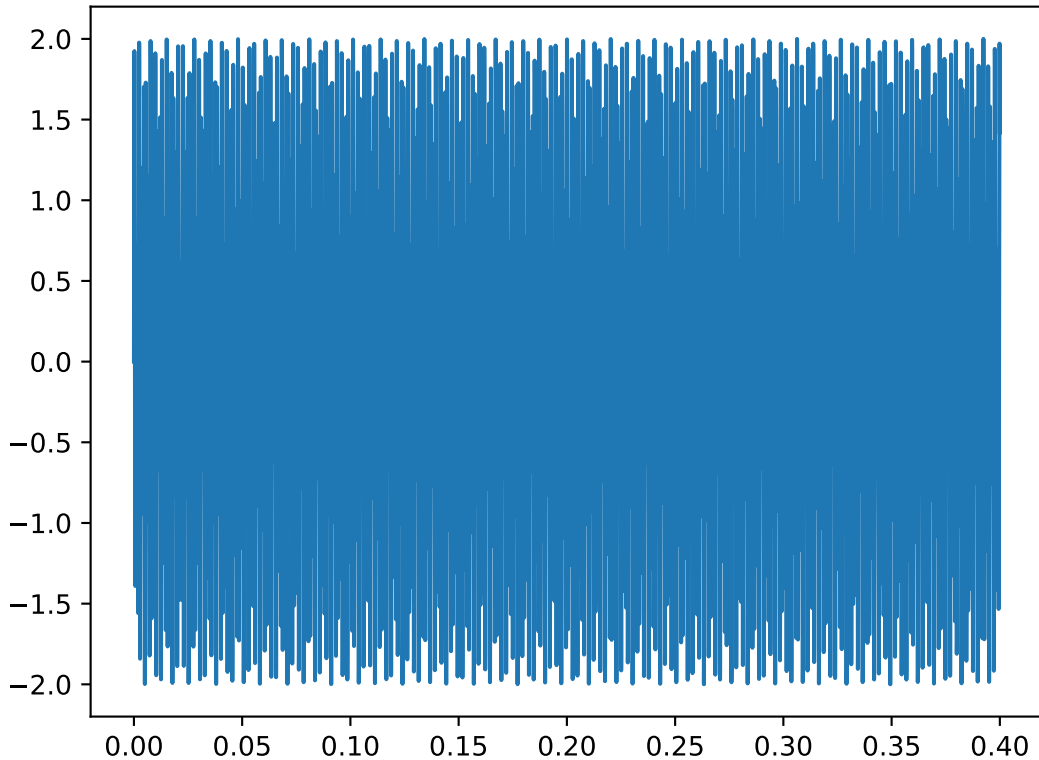
1 (697 Hz x 1209 Hz) - Fs=44100 Hz - Duration=0.400000 s



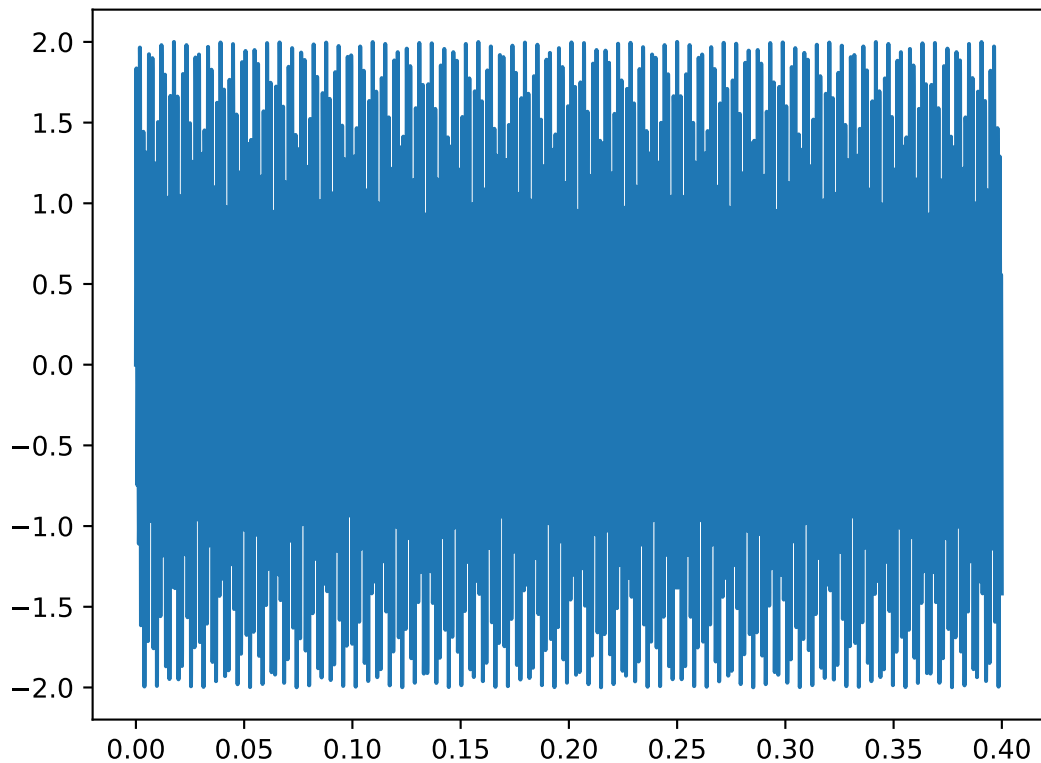
5 (770 Hz x 1336 Hz) - Fs=44100 Hz - Duration=0.400000 s



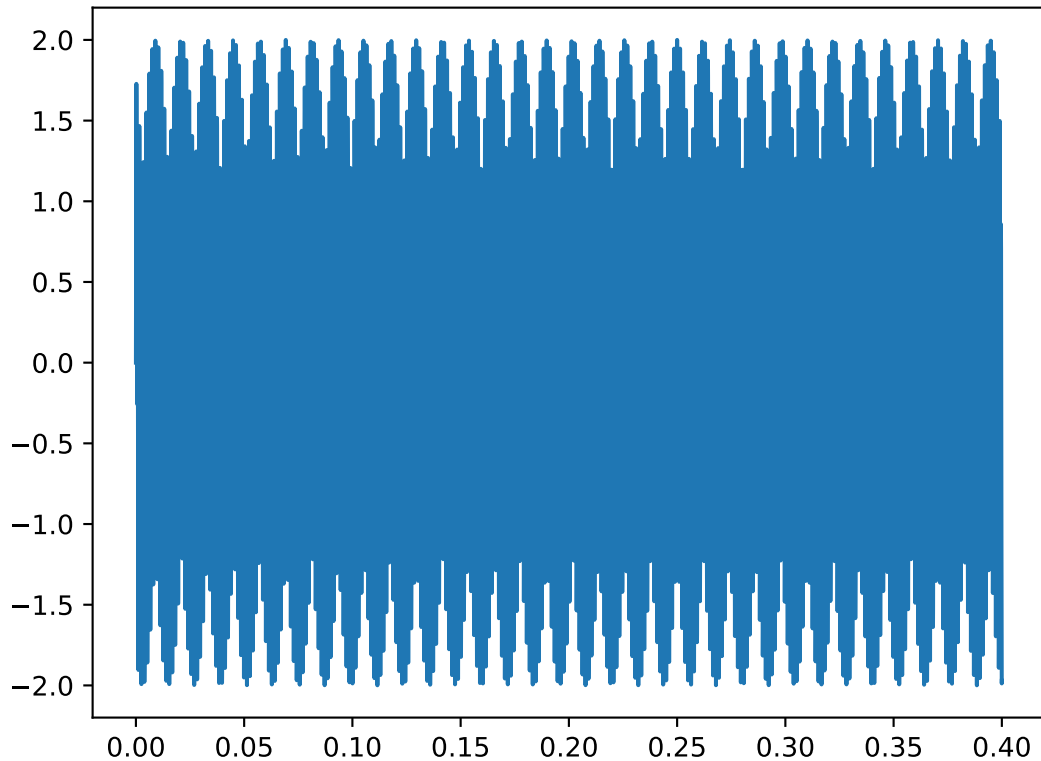
0 (941 Hz x 1336 Hz) - Fs=44100 Hz - Duration=0.400000 s



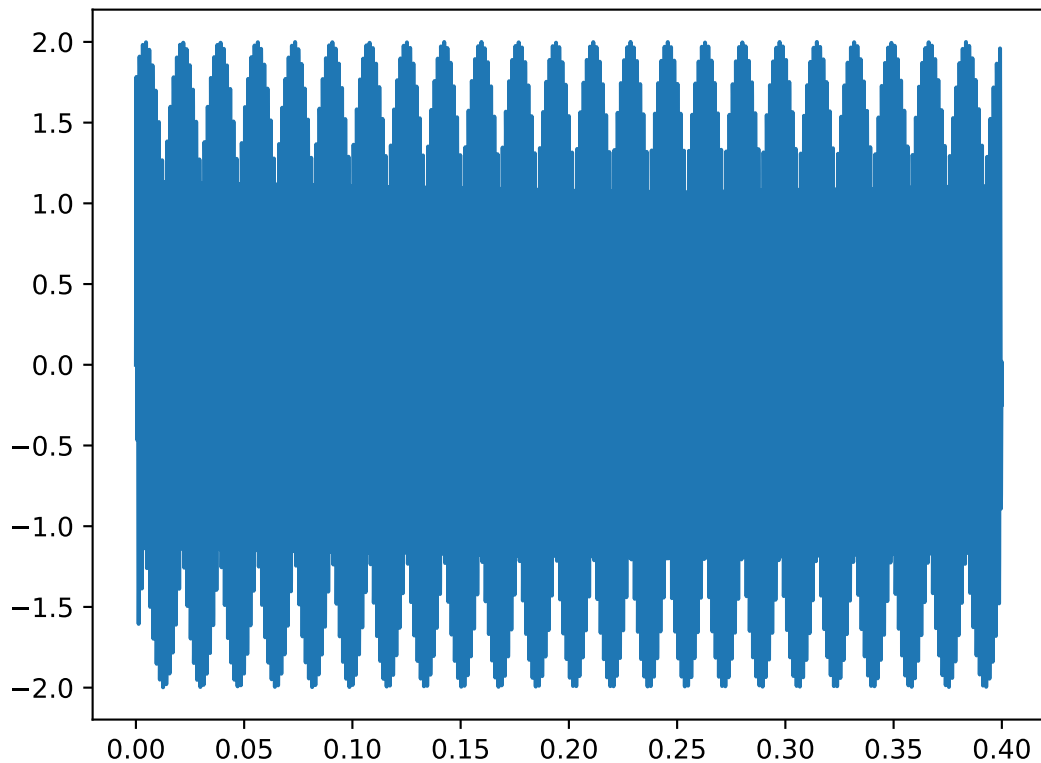
1 (697 Hz x 1209 Hz) - Fs=44100 Hz - Duration=0.400000 s



3 (697 Hz x 1477 Hz) - Fs=44100 Hz - Duration=0.400000 s

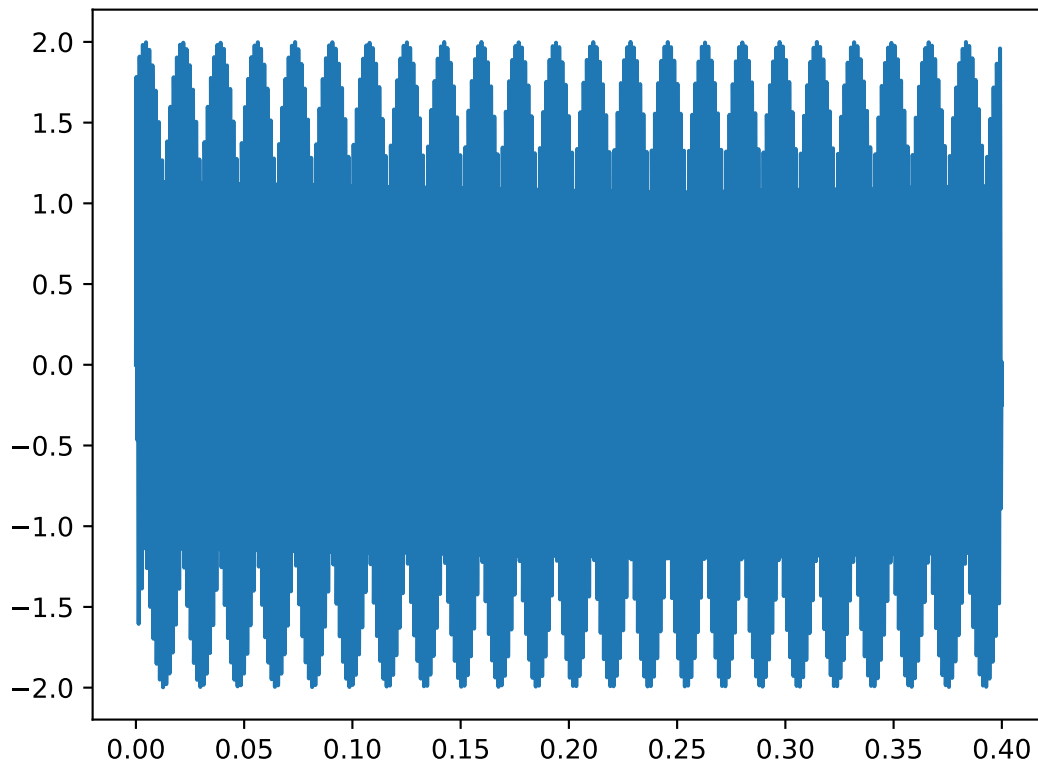


2 (697 Hz x 1336 Hz) - Fs=44100 Hz - Duration=0.400000 s





2 (697 Hz x 1336 Hz) - Fs=44100 Hz - Duration=0.400000 s



Zoomed Chart x16 21501322

