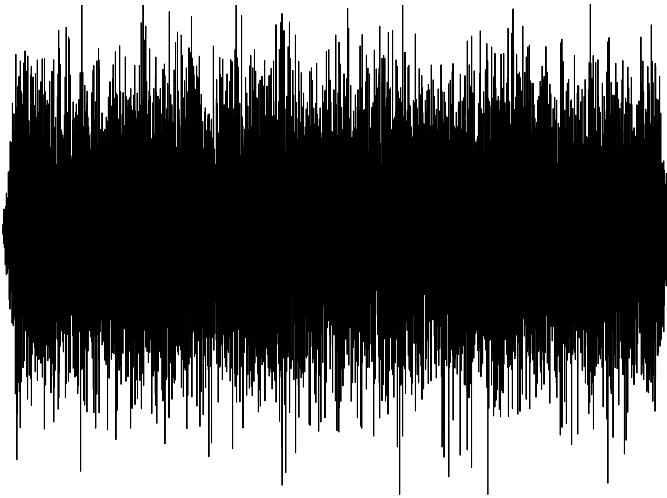
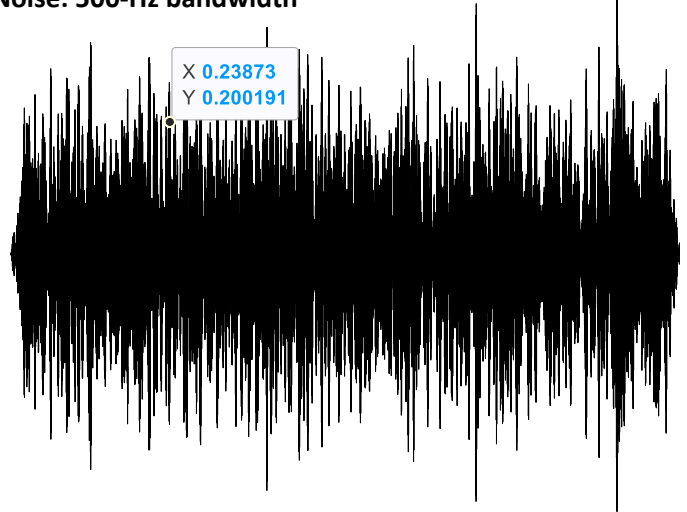


Demo 5.2A – visual depiction of the filtered noises; noise bandwidths range from 4000 Hz (wide) to 125 Hz (narrow).

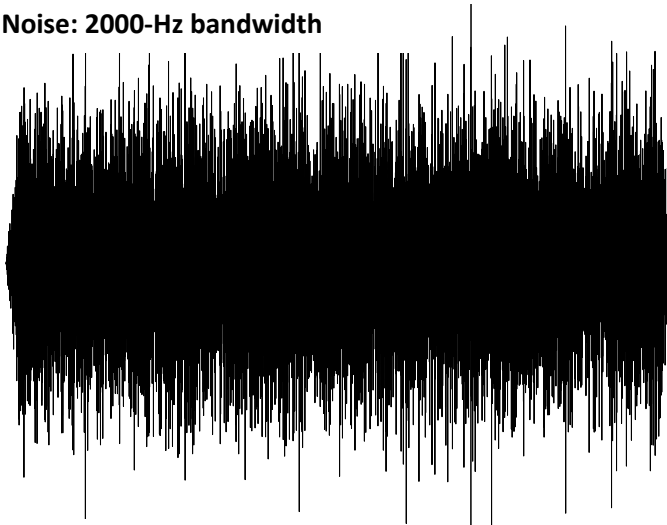
Noise: 4000-Hz bandwidth



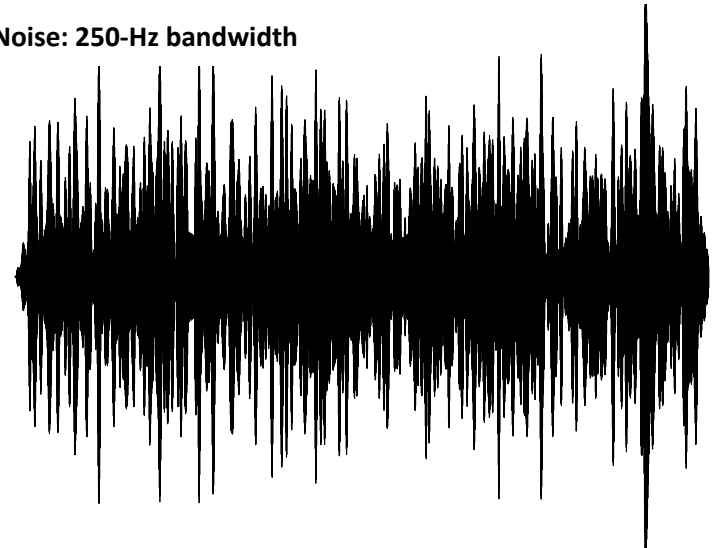
Noise: 500-Hz bandwidth



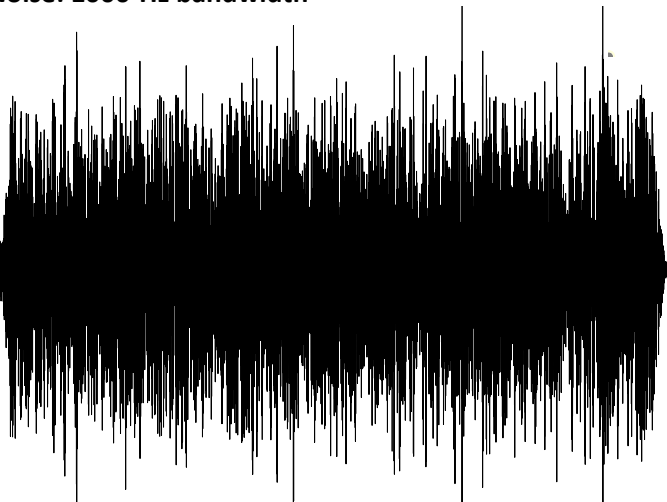
Noise: 2000-Hz bandwidth



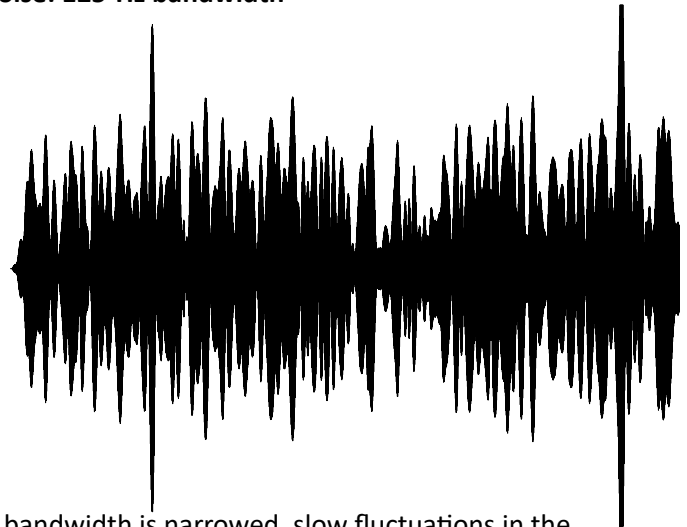
Noise: 250-Hz bandwidth



Noise: 1000-Hz bandwidth



Noise: 125-Hz bandwidth



Narrowband noises with different bandwidths. As the bandwidth is narrowed, slow fluctuations in the temporal pattern become visible – although they are not strongly apparent until the bandwidth is smaller than about 500 Hz.