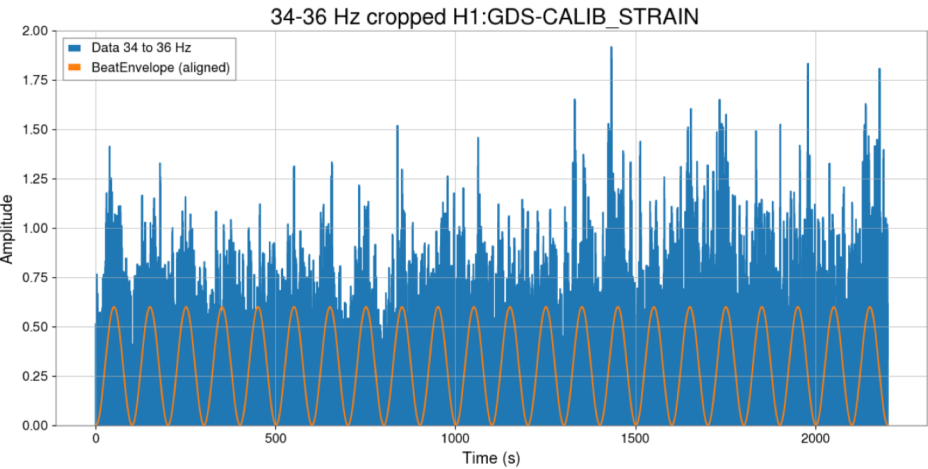
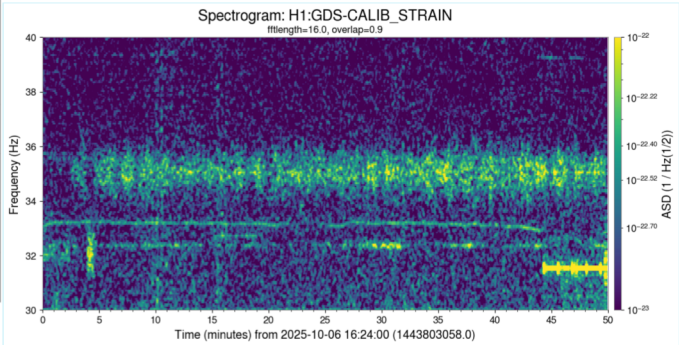


DARM

Time offset to align simulated beat envelope with data: -26.515625 seconds  
Start GPS: 1443803058



Spectrogram showing beats in DARM that are fit in the figure to the left. Note that many of the features appear to reflect around 35 Hz, suggestive of sidebands from intermodulation.



Accelerometer  
with the beat  
envelope fit  
that matches  
DARM beat  
most closely

Time offset to align simulated beat envelope with data: -26.19140625 seconds  
Start GPS: 1443803058

