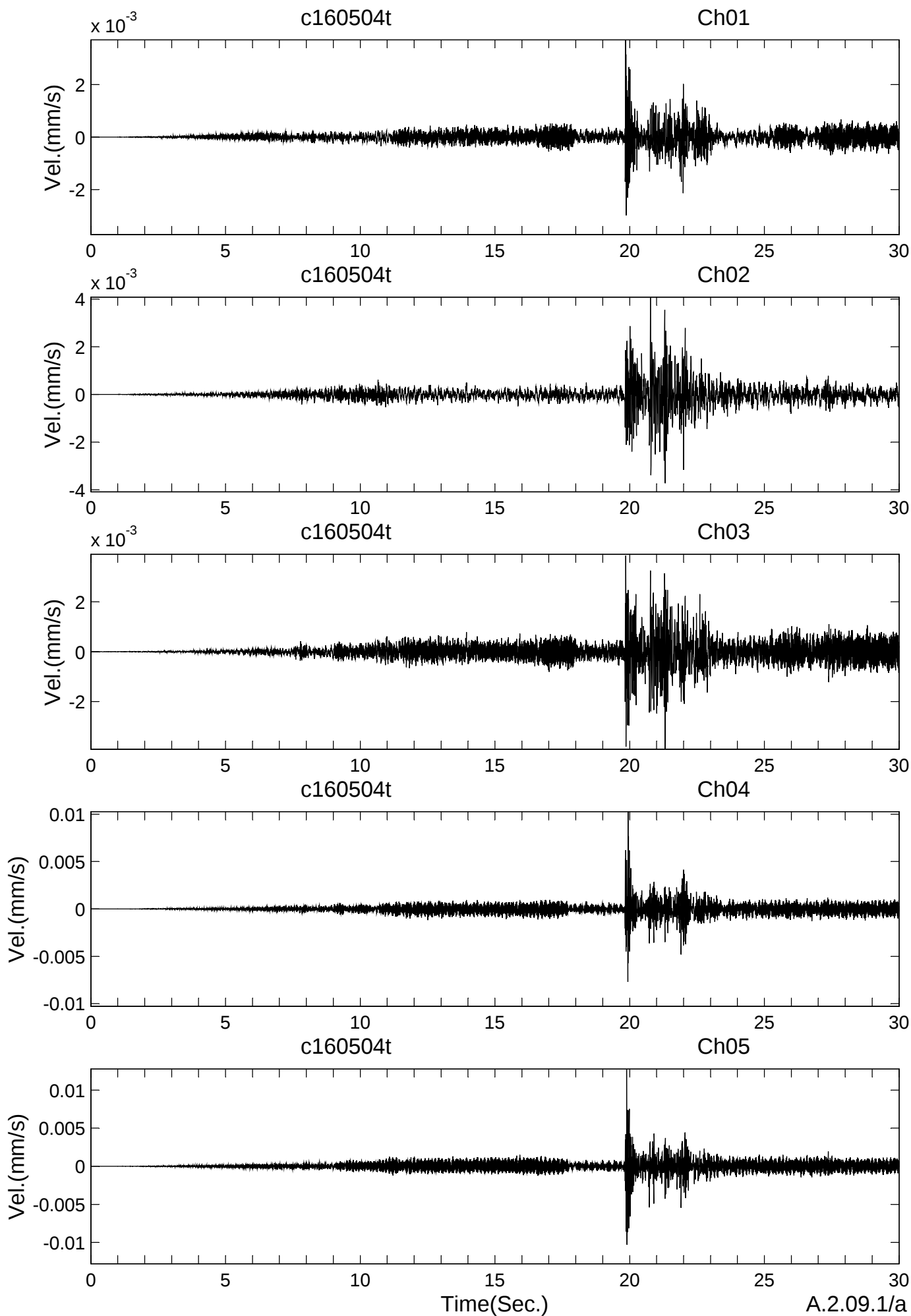
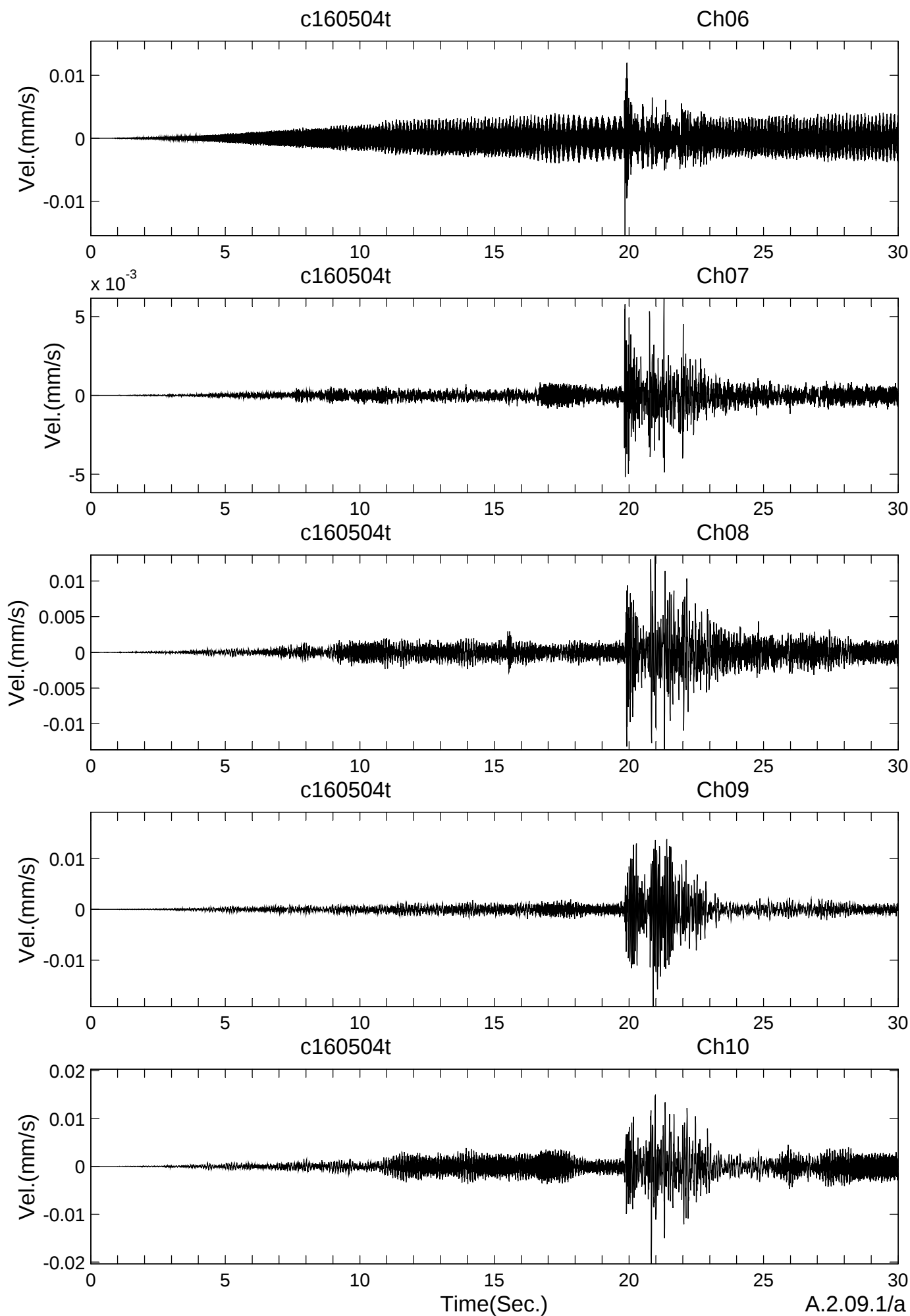
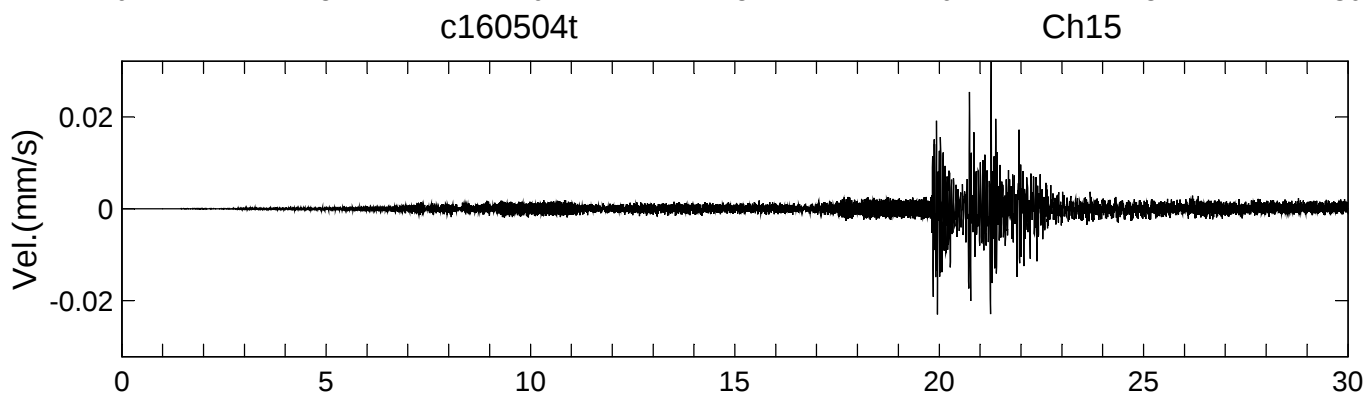
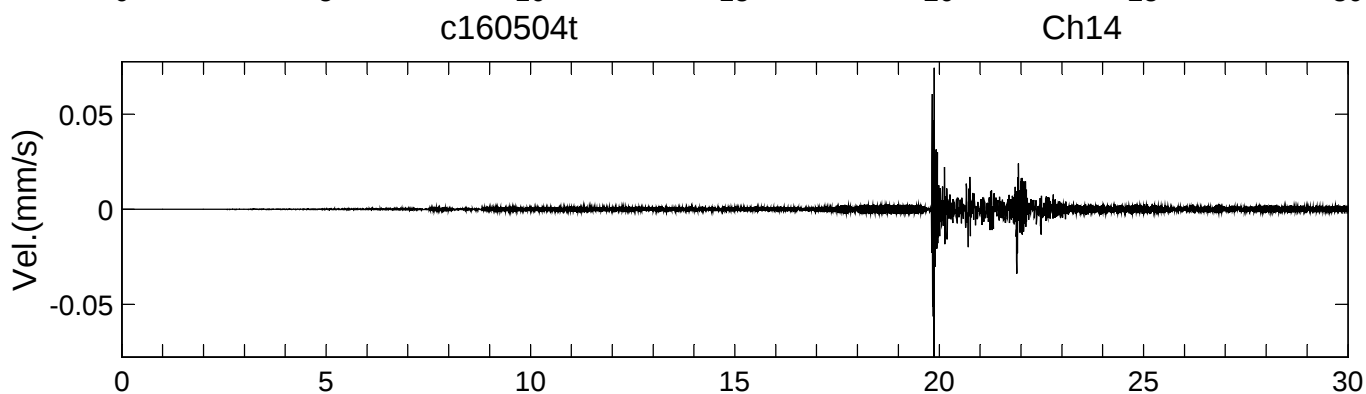
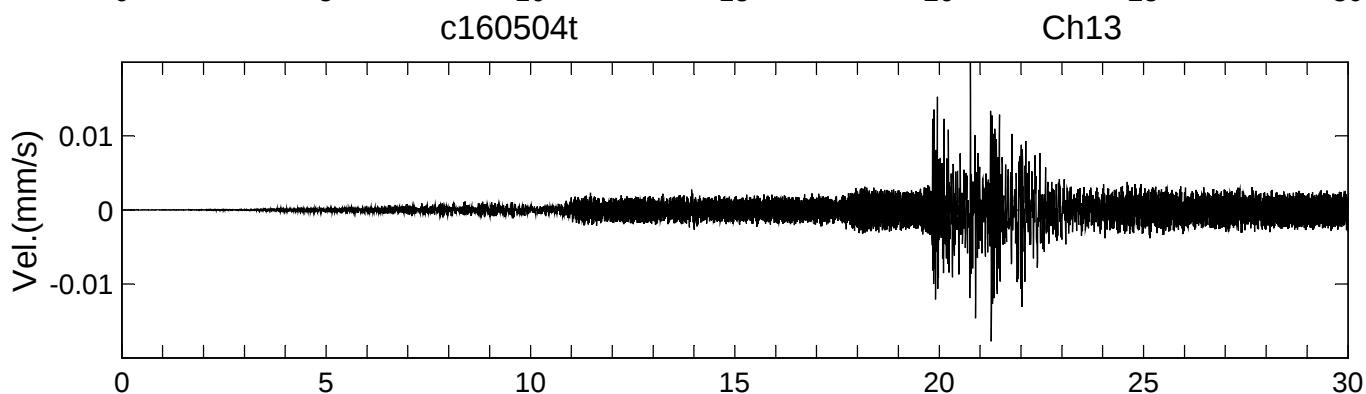
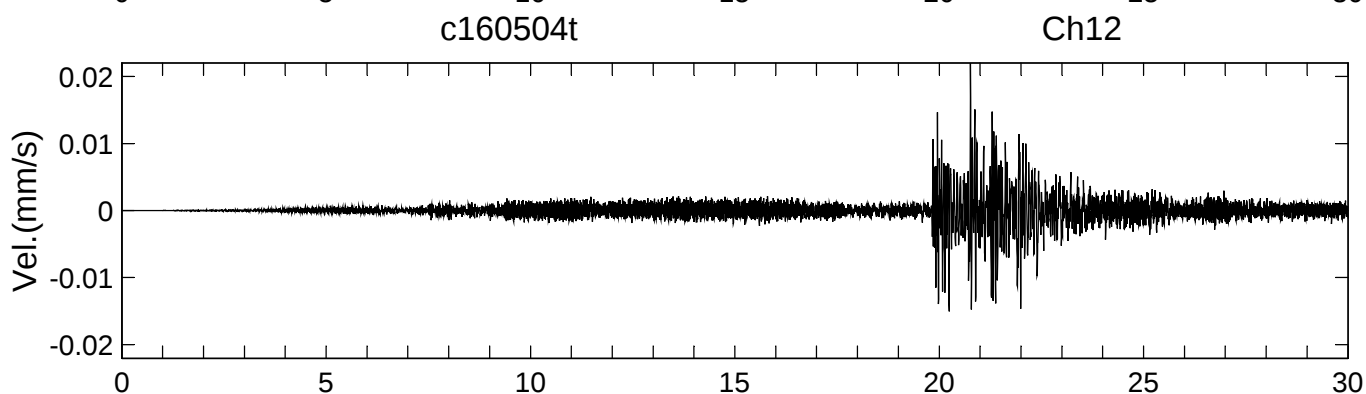
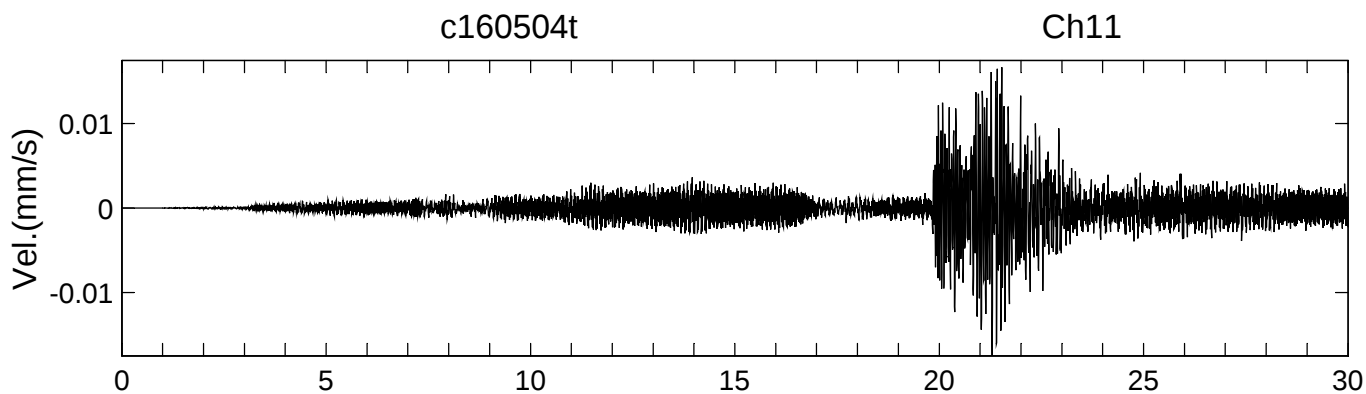
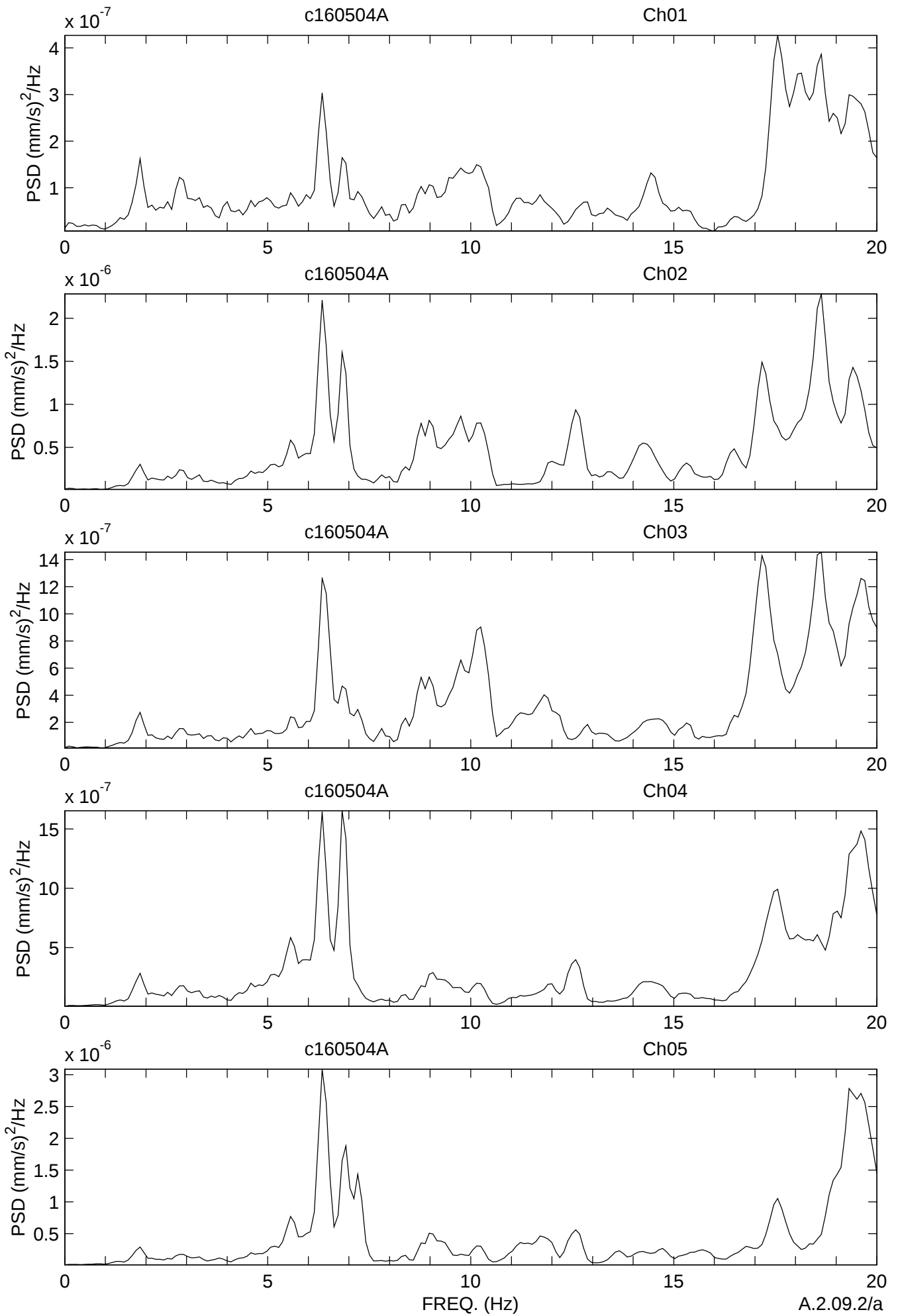
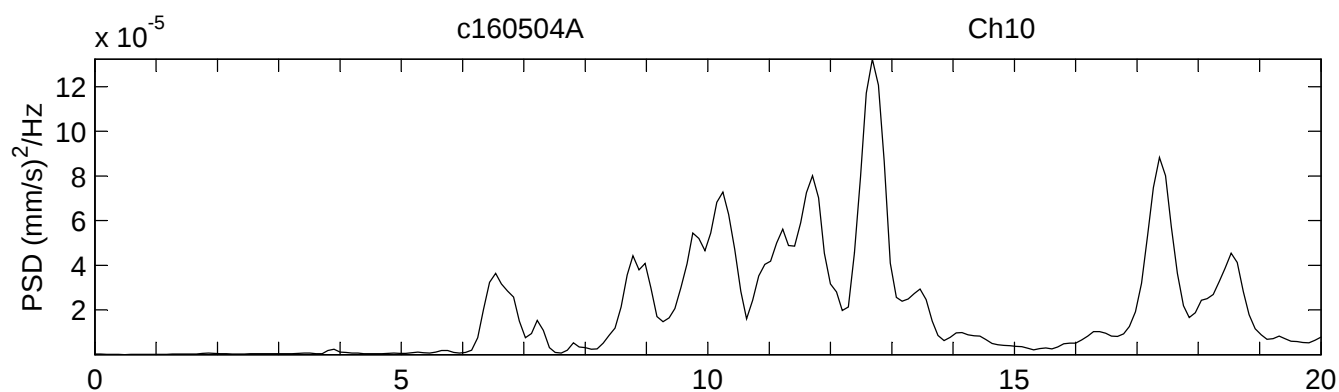
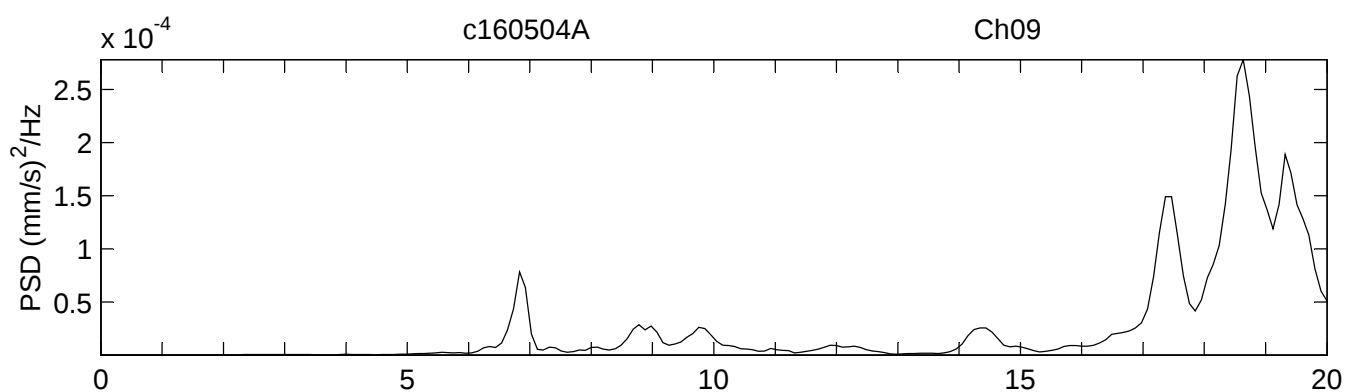
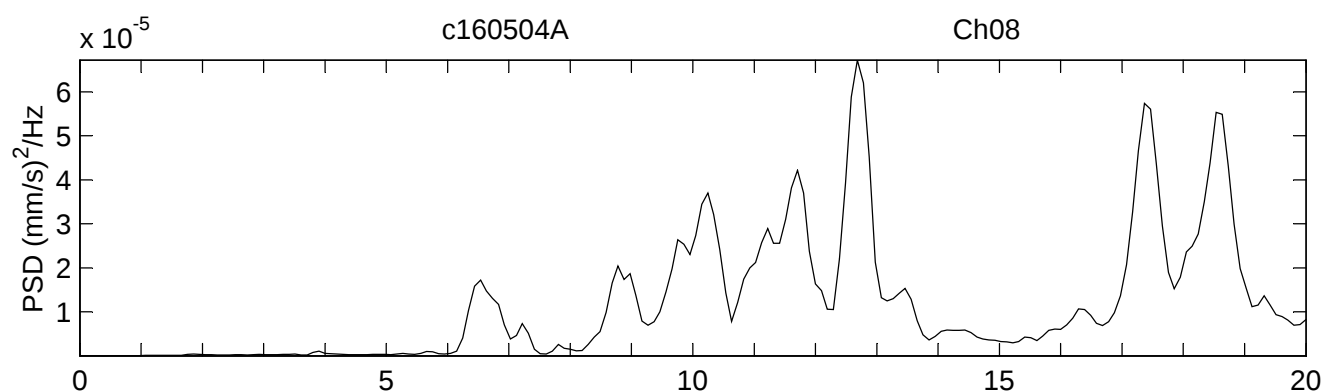
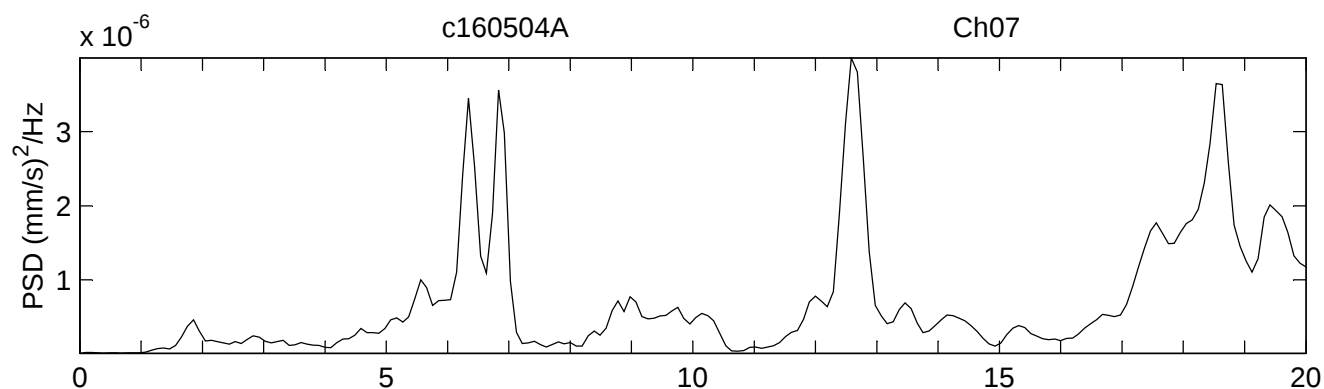
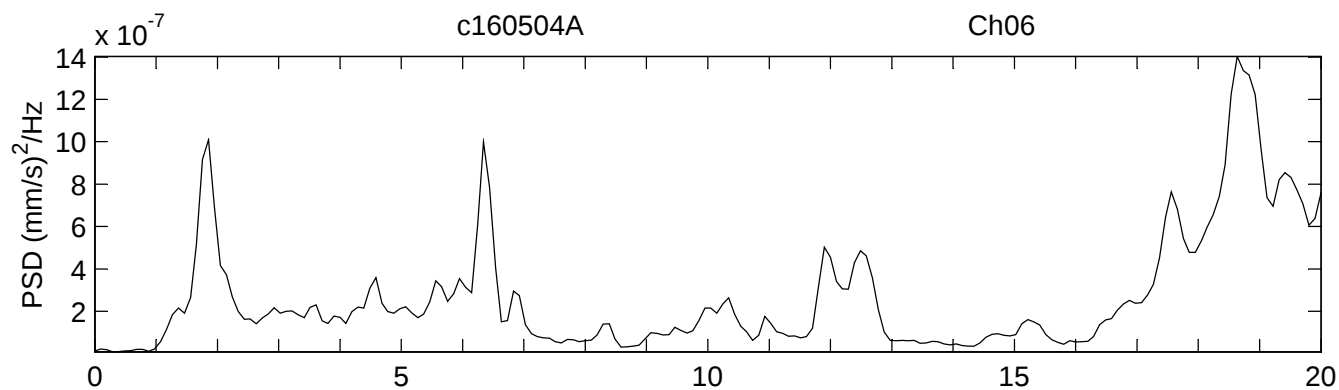






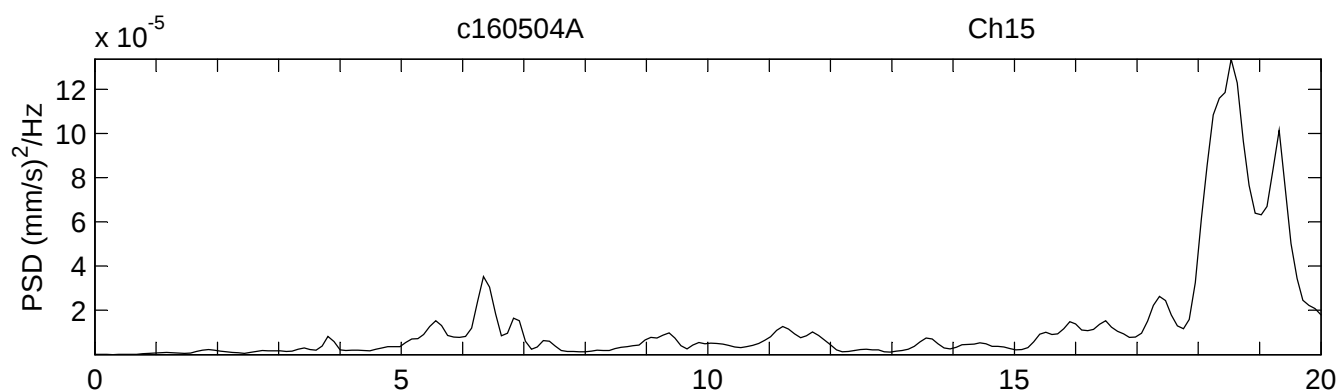
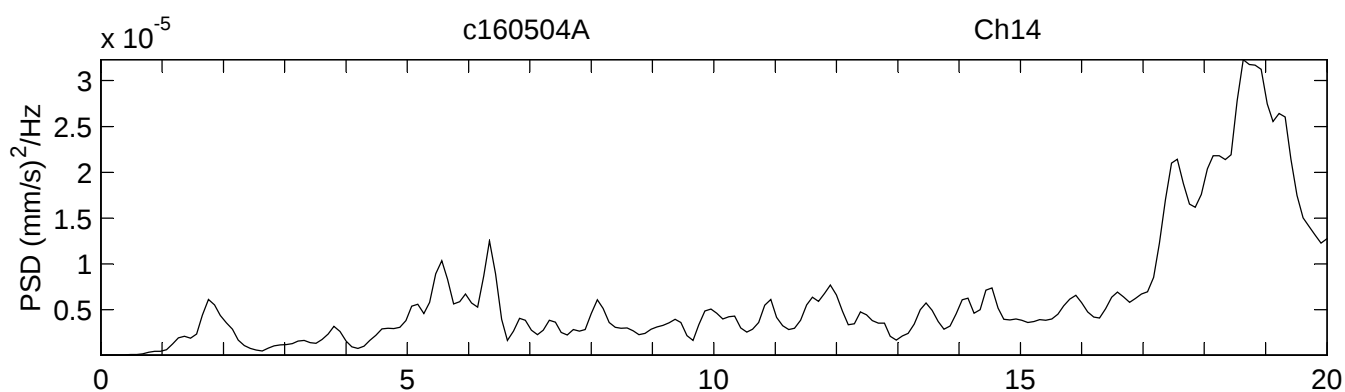
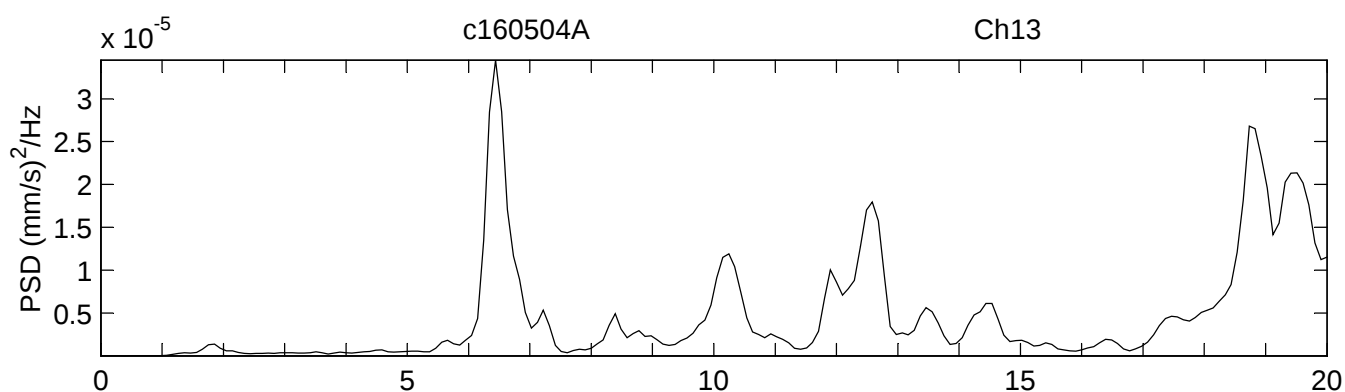
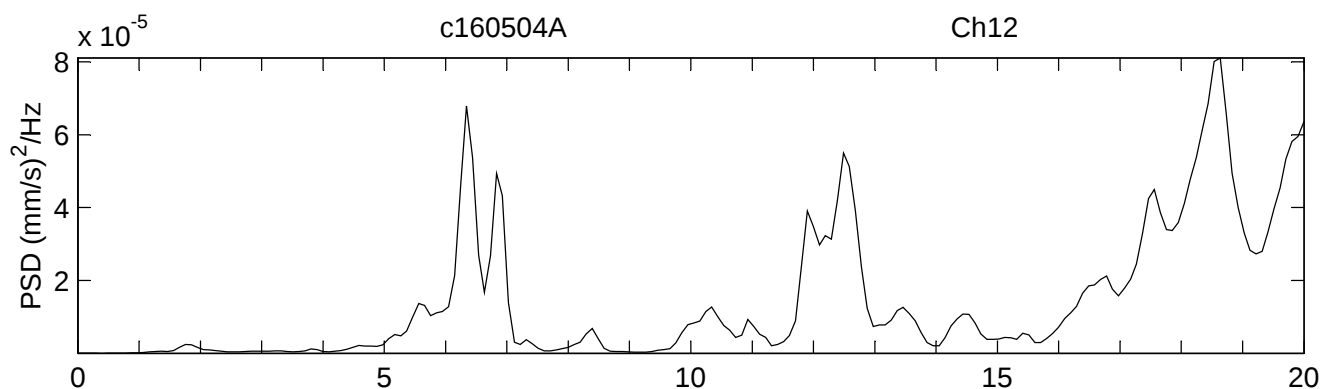
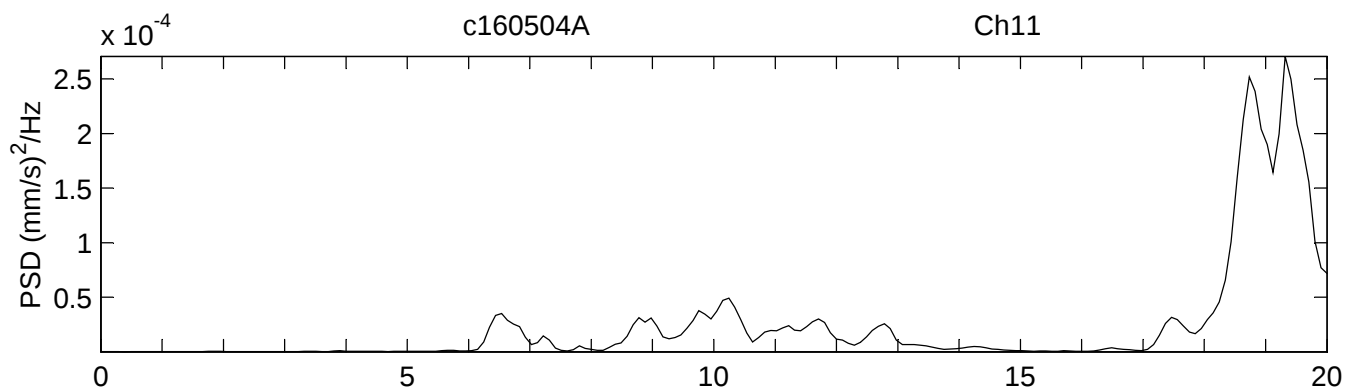






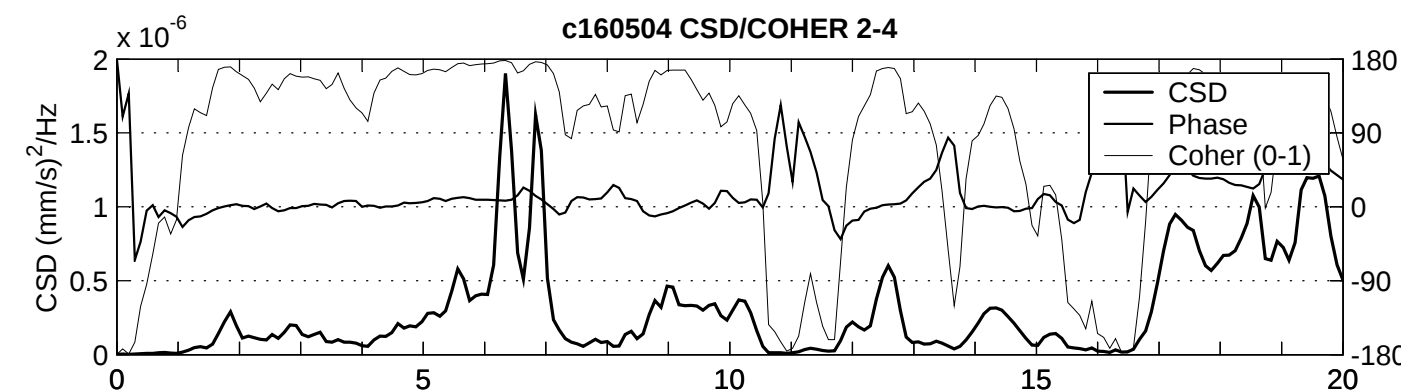
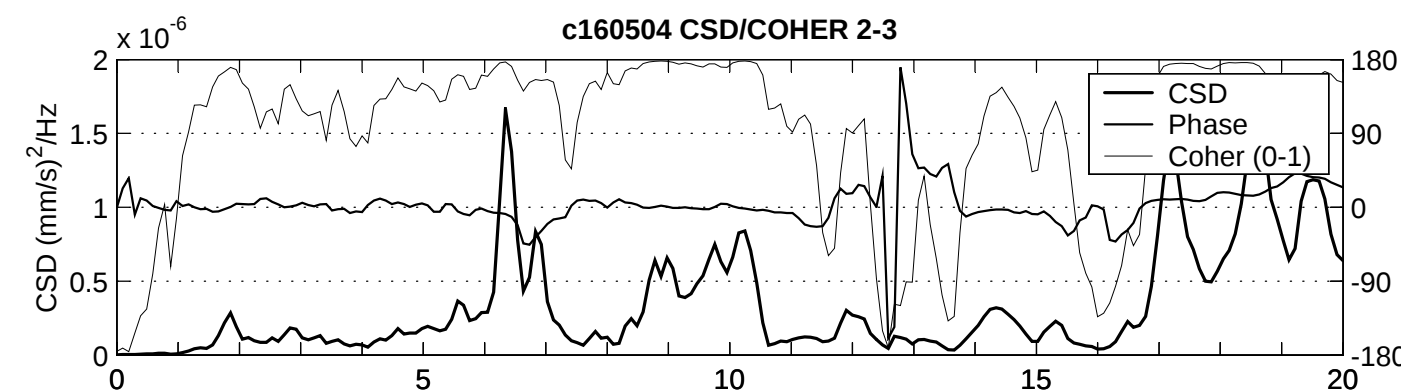
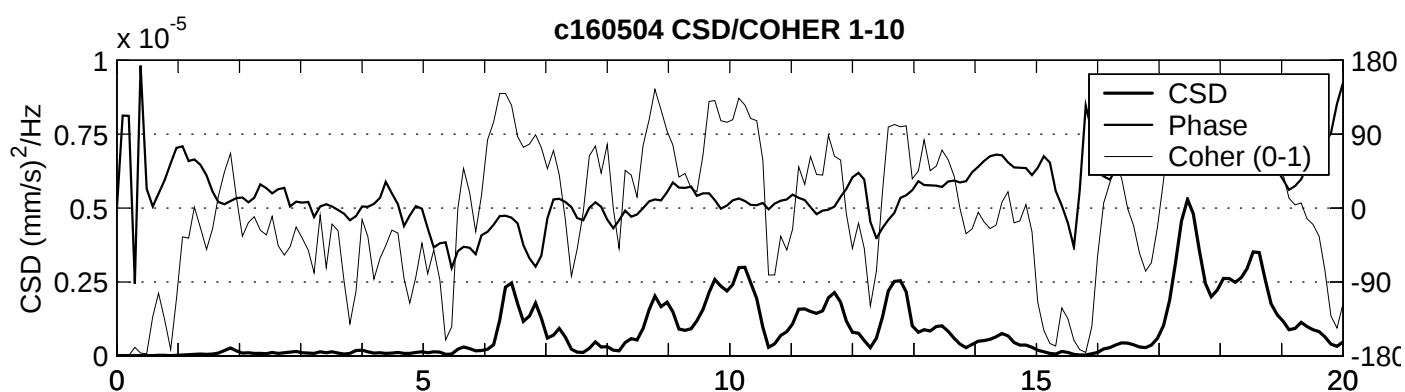
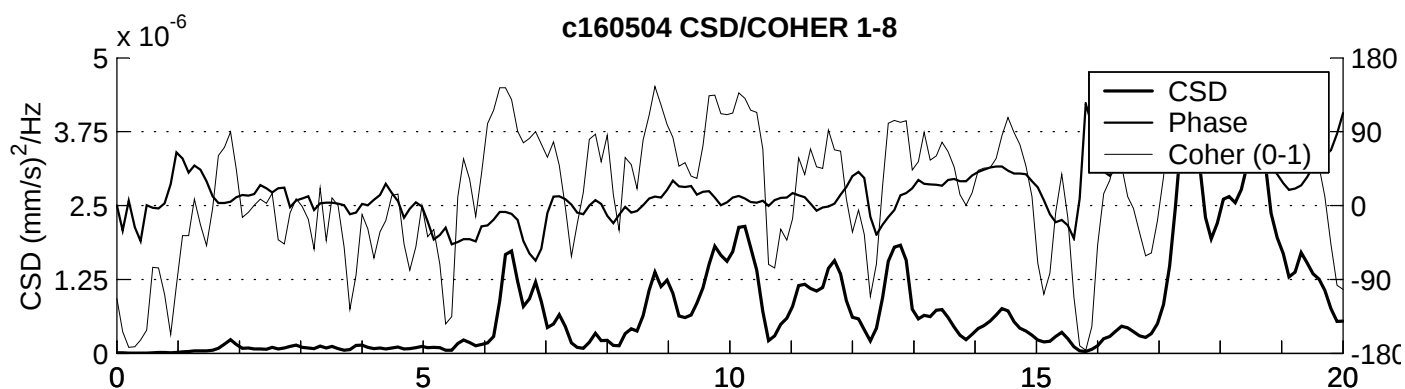
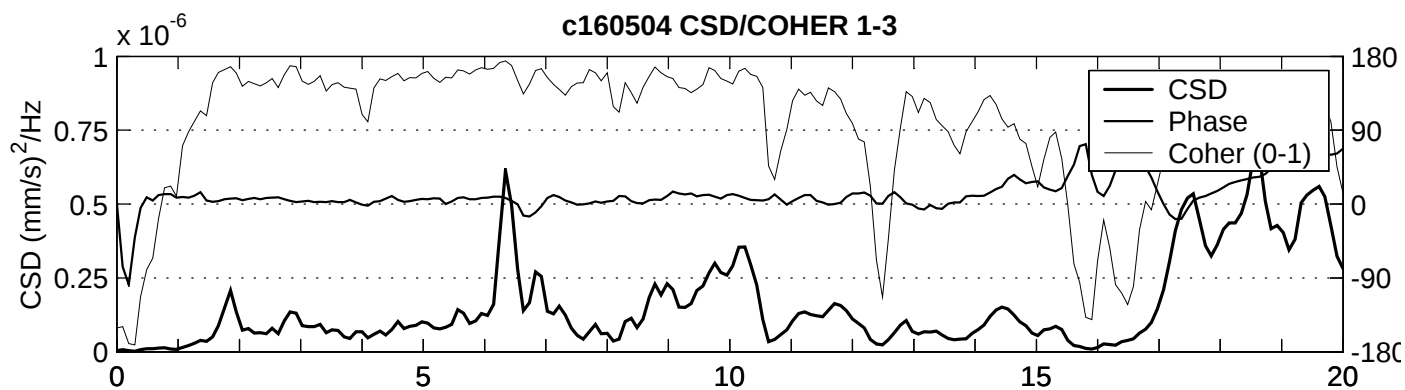
FREQ. (Hz)

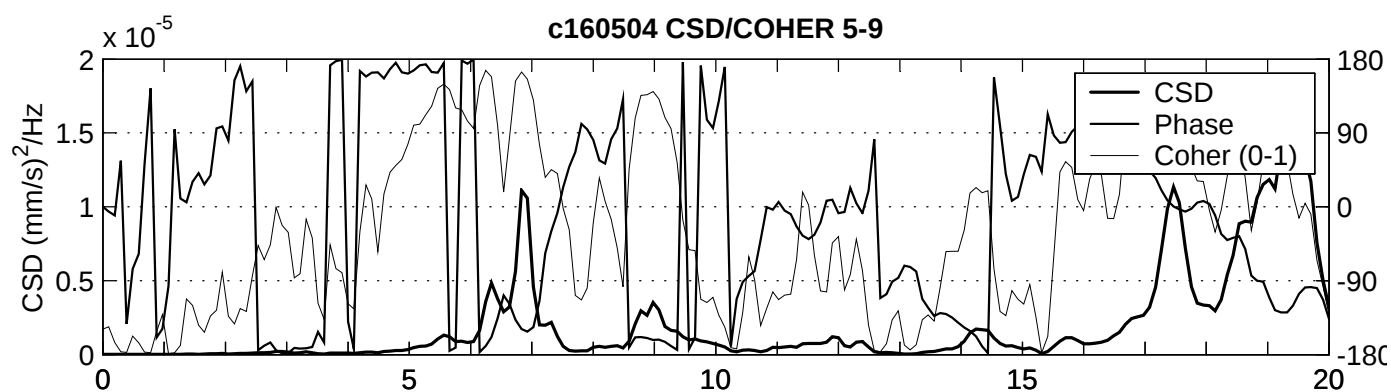
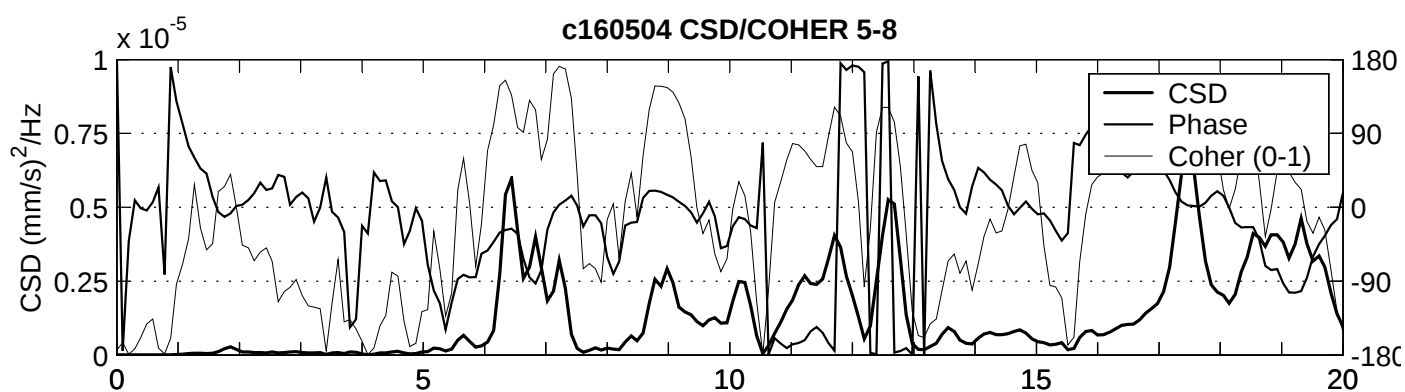
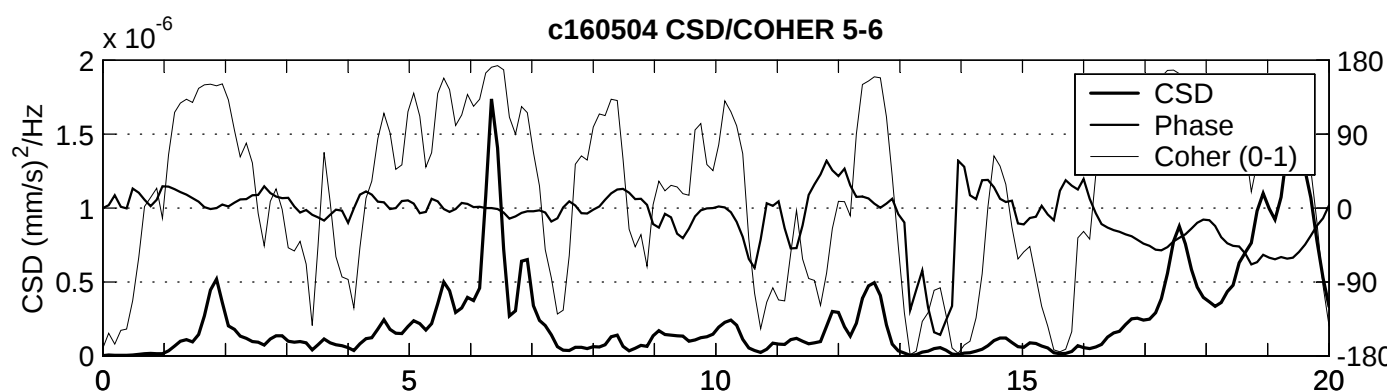
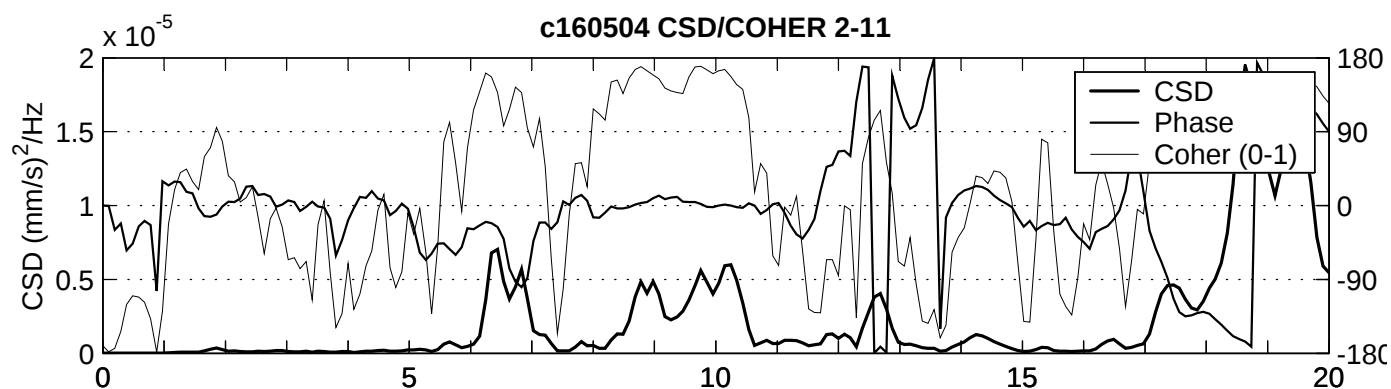
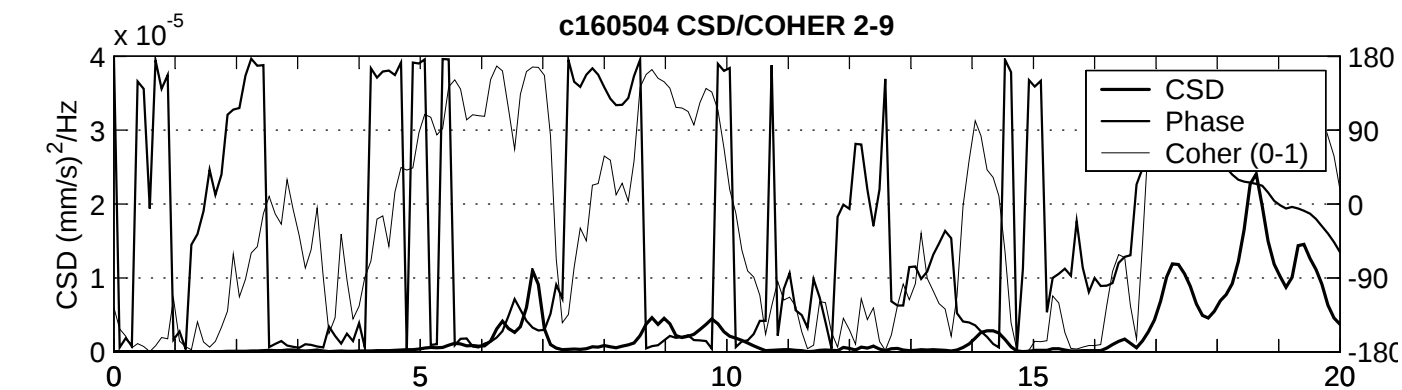
A.2.09.2/a



FREQ. (Hz)

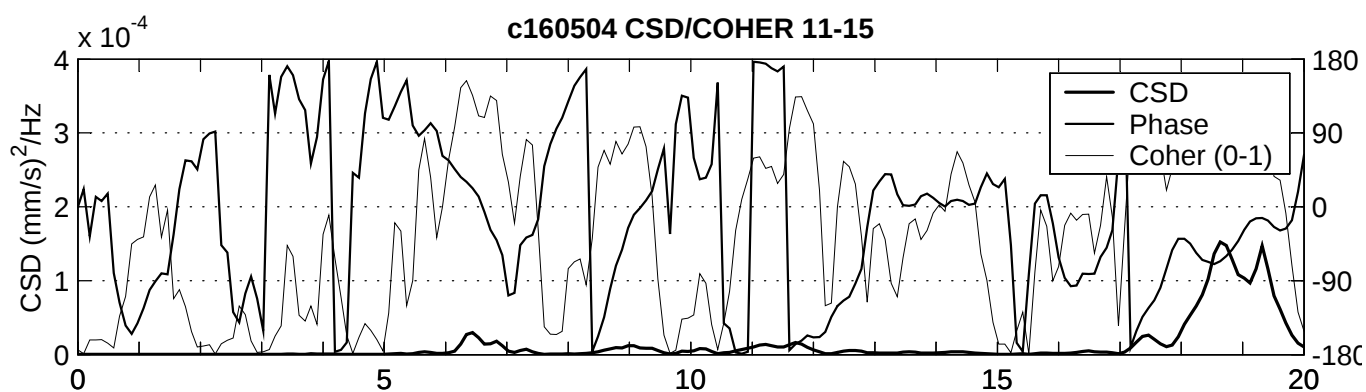
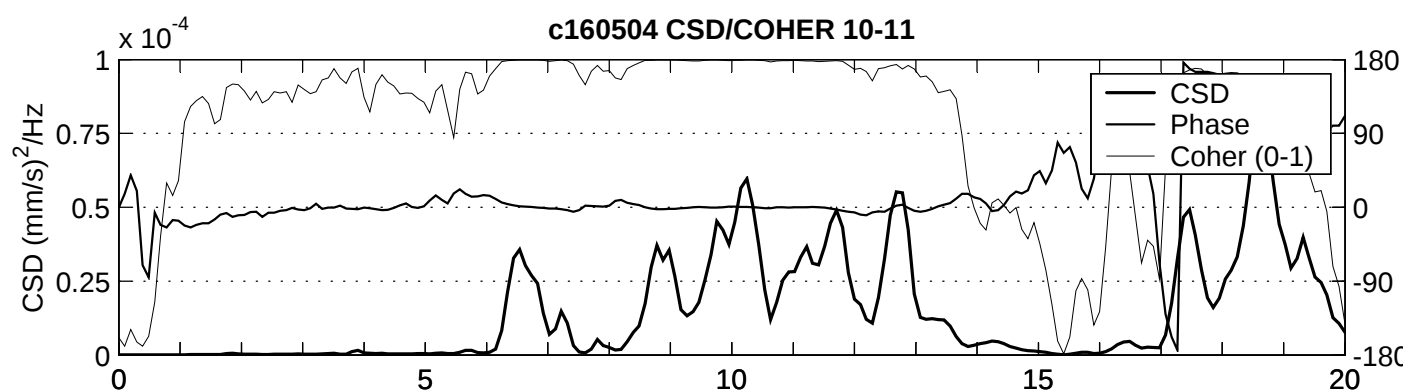
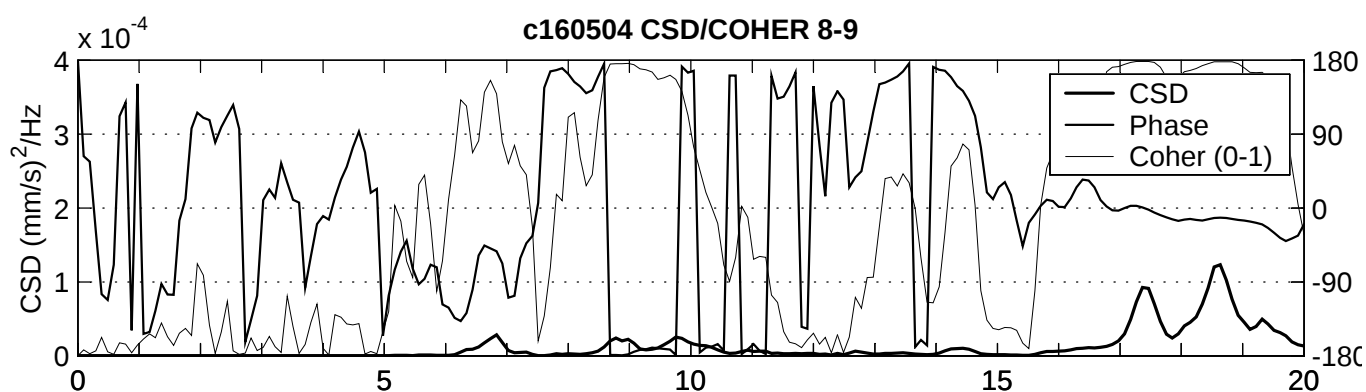
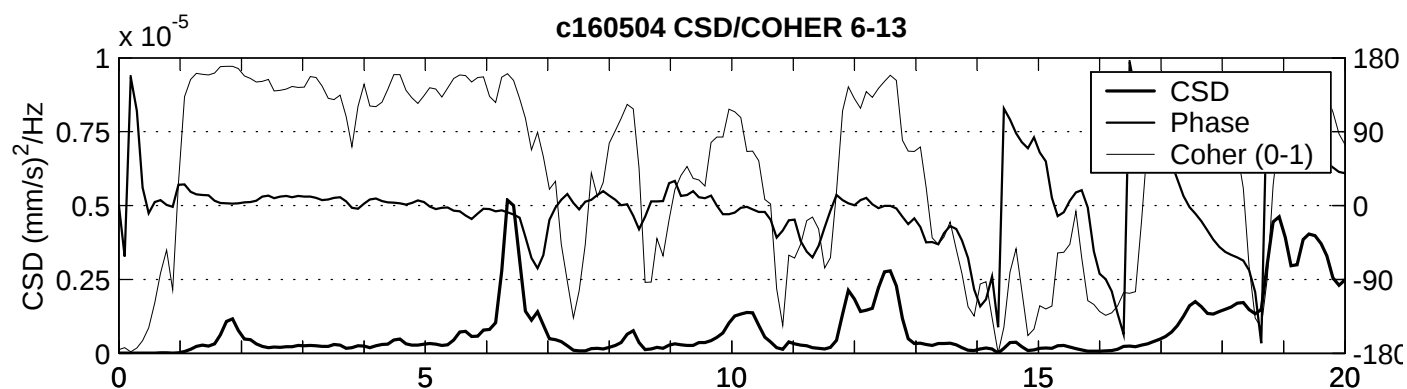
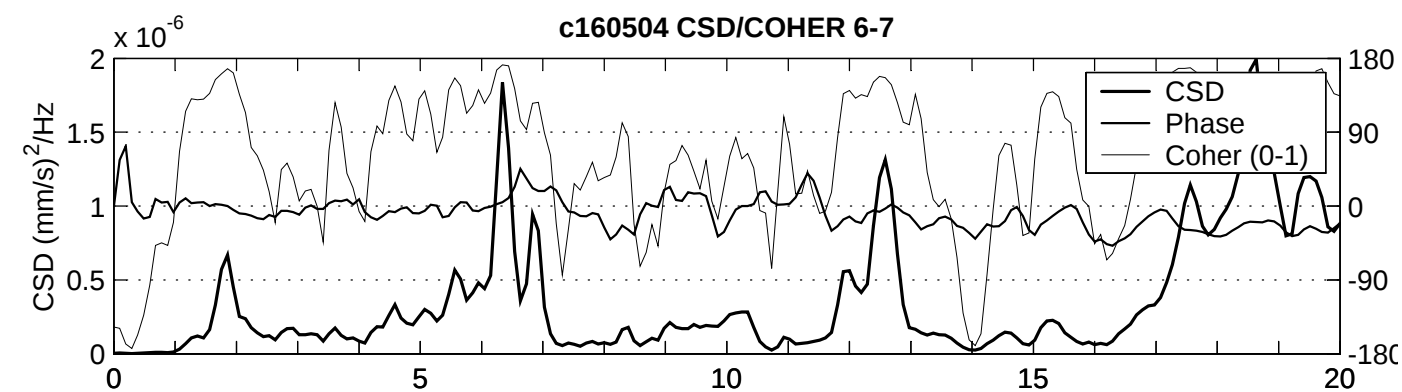
A.2.09.2/a





FREQ. (Hz)

A.2.09.3/a



FREQ. (Hz)

A.2.09.3/a