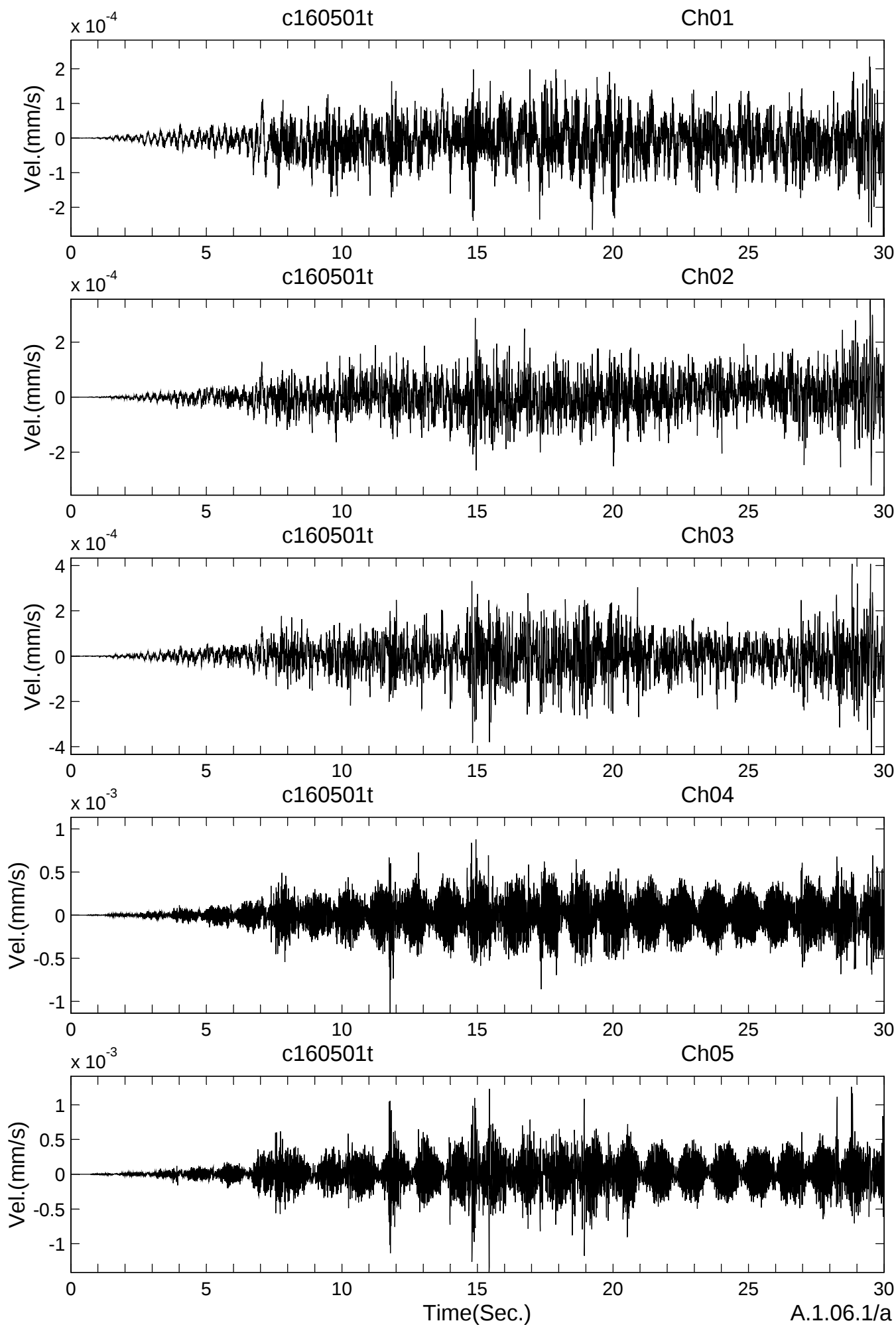
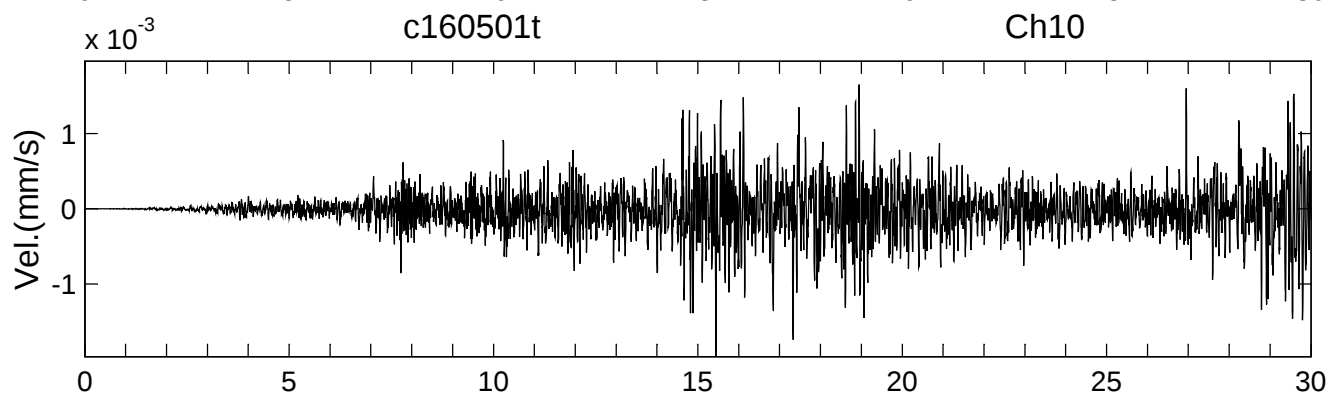
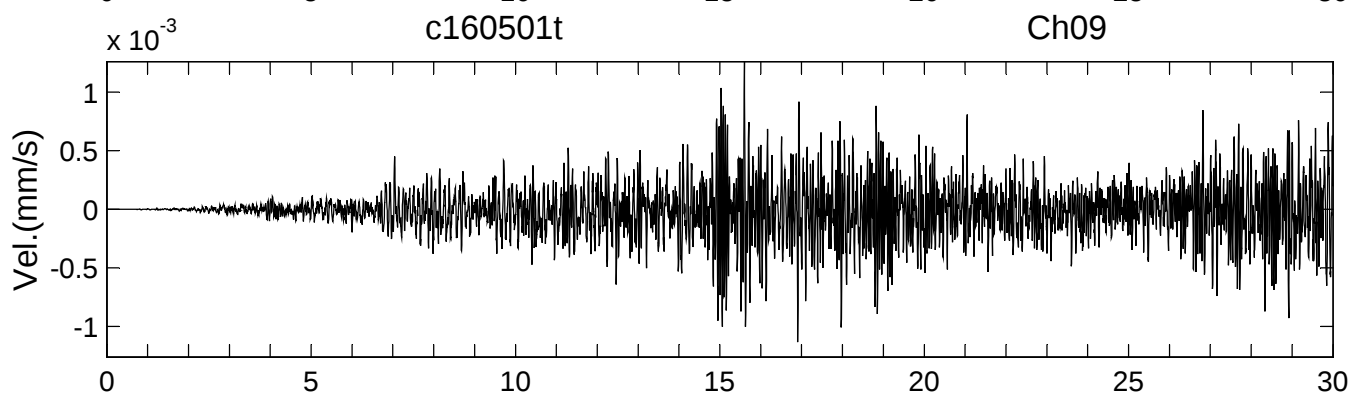
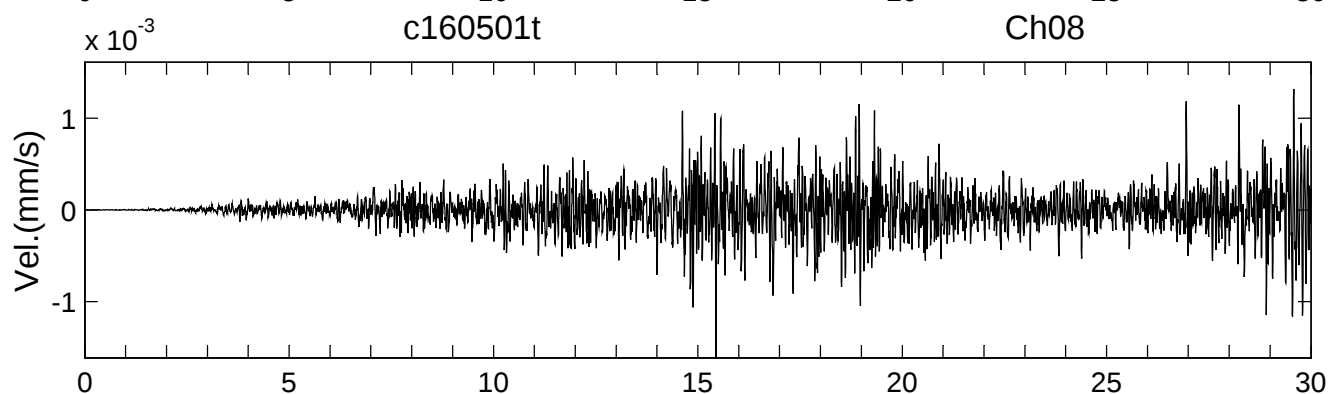
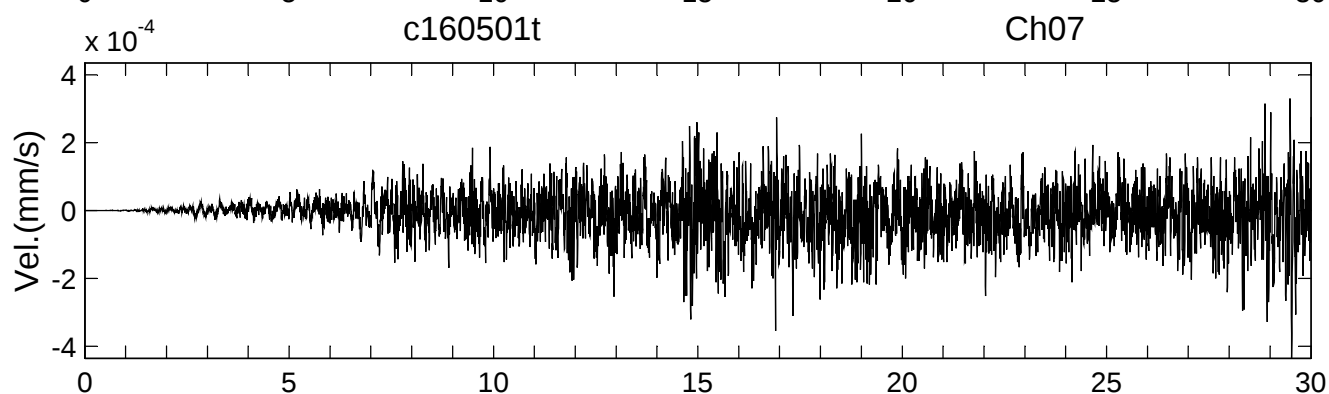
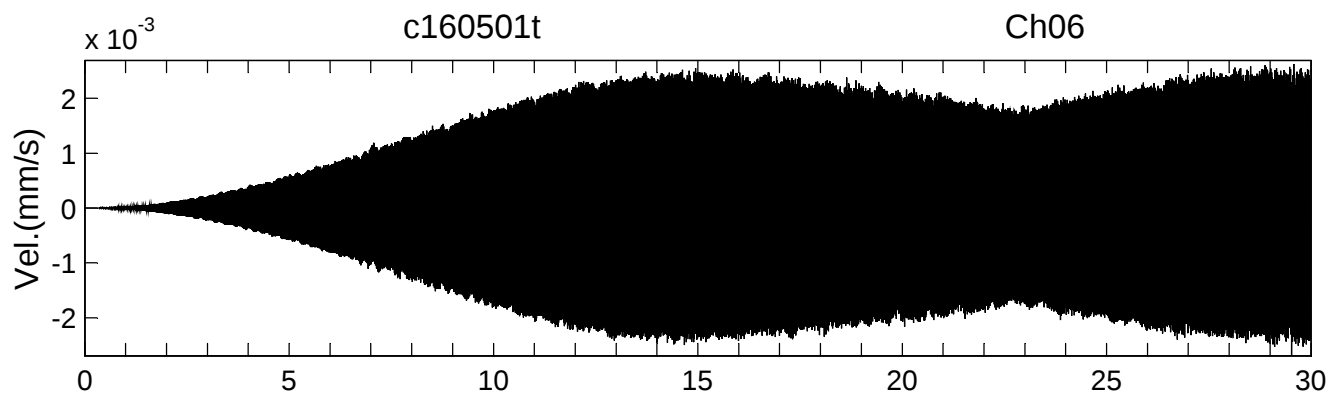
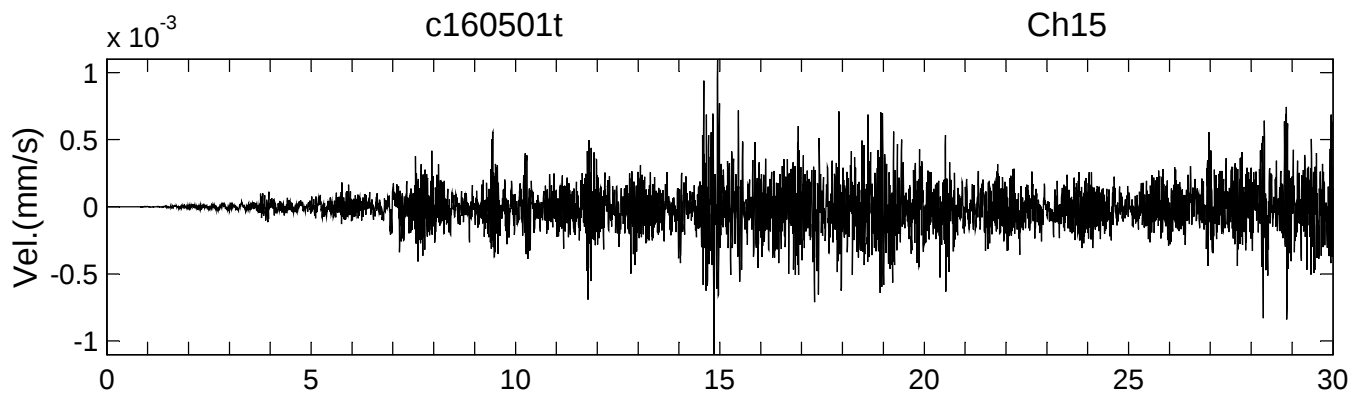
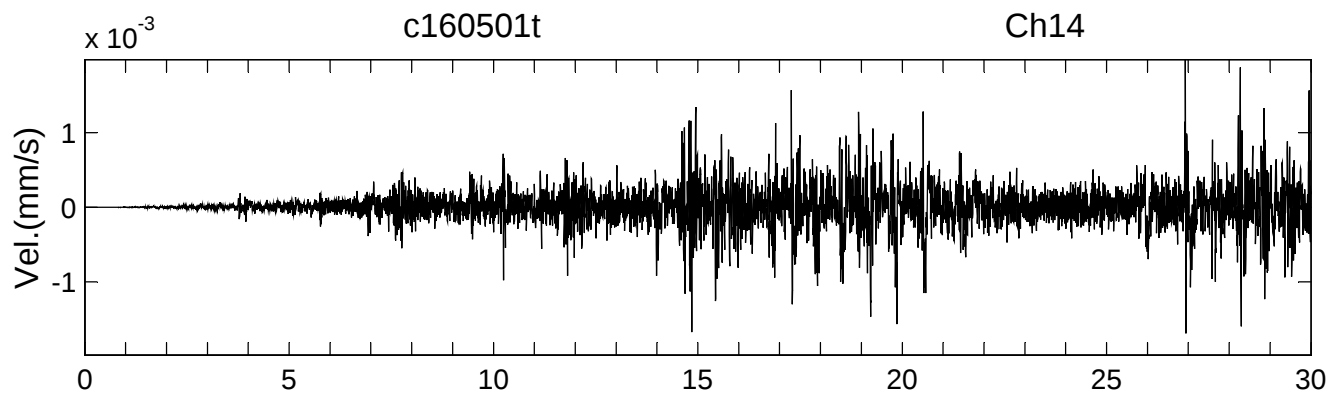
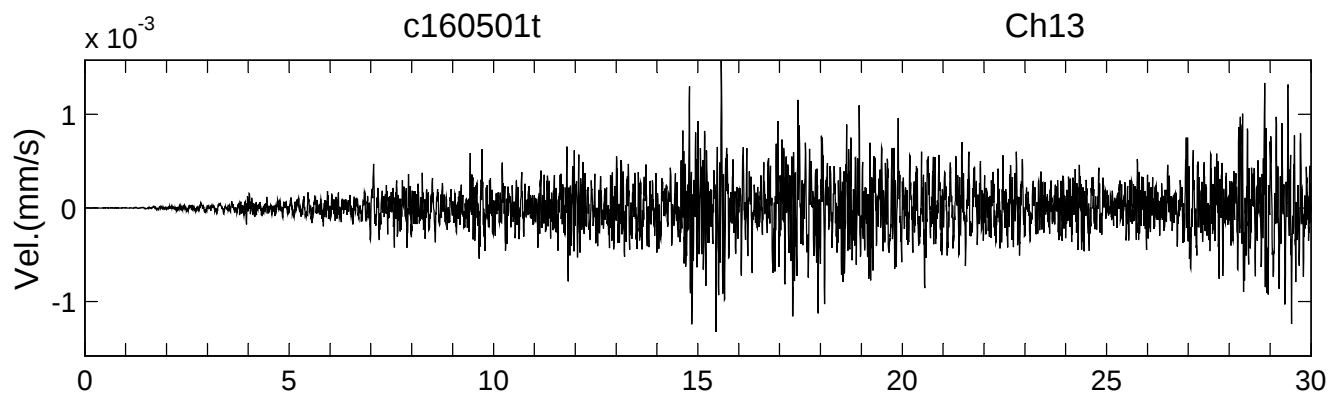
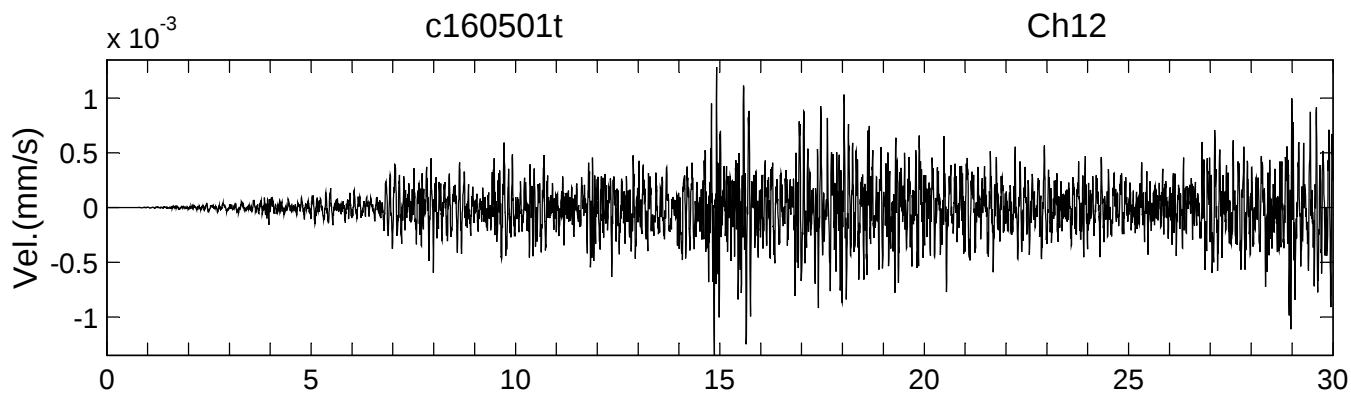
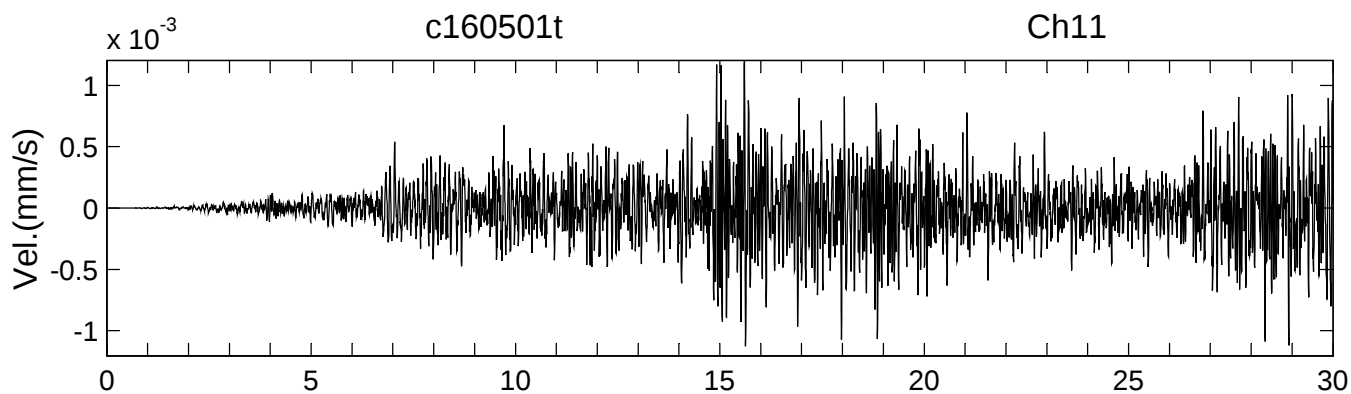


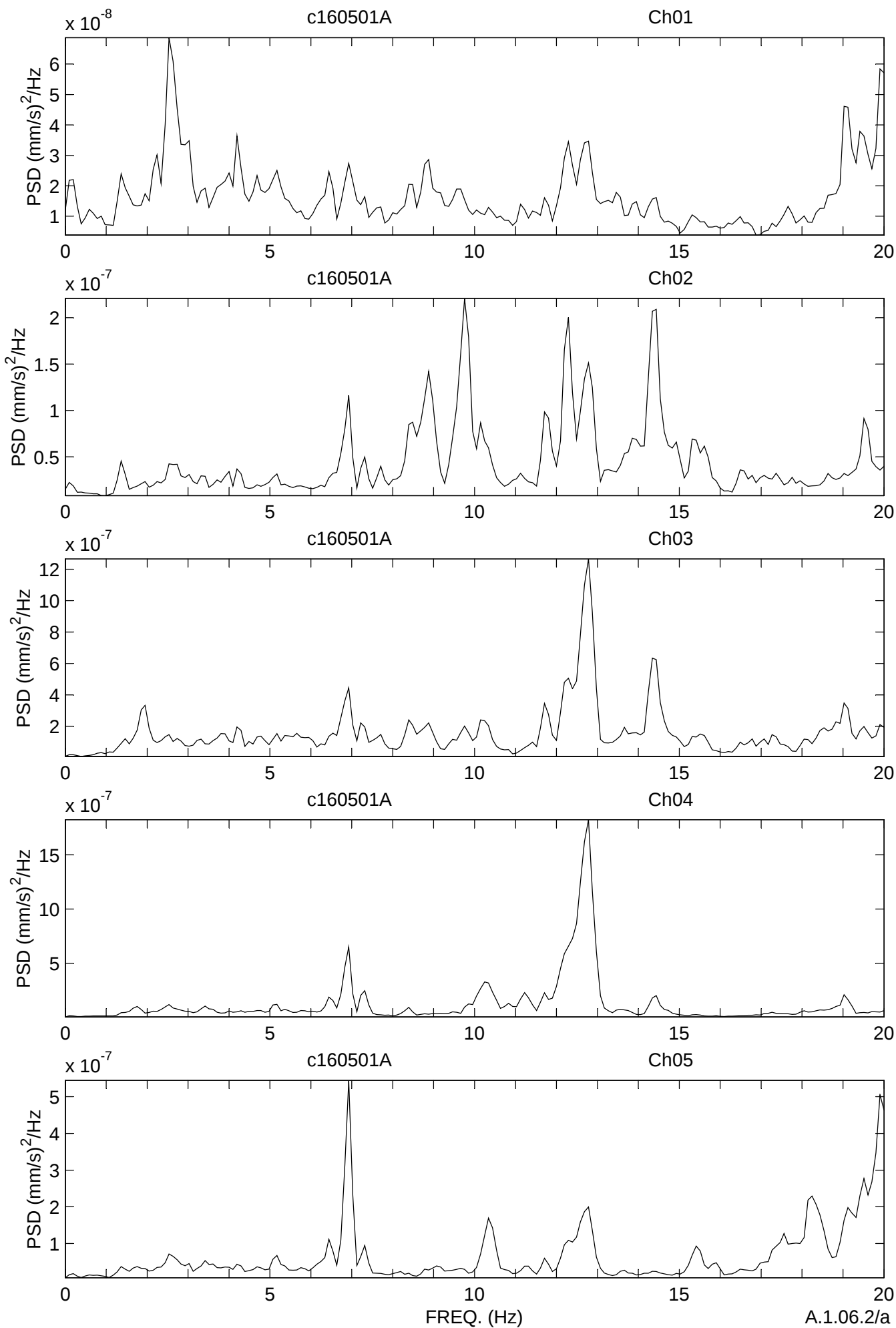


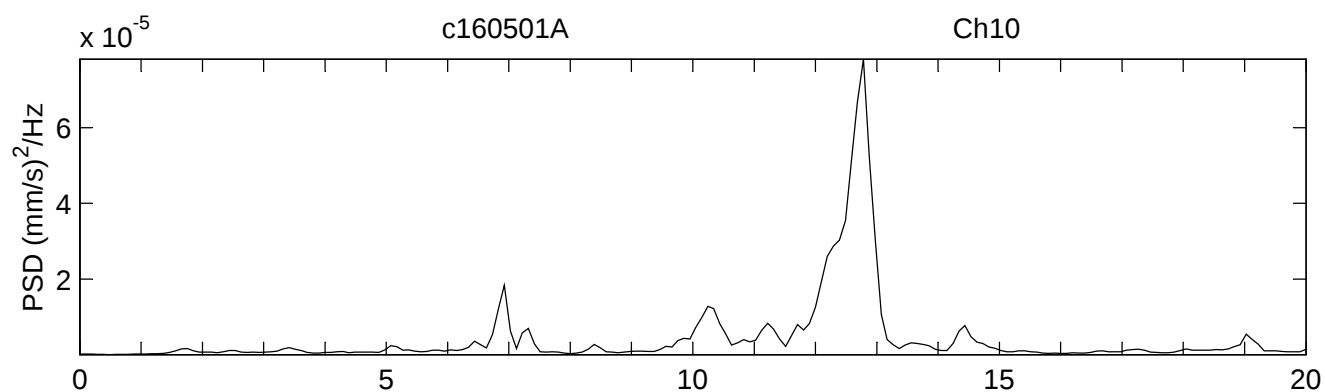
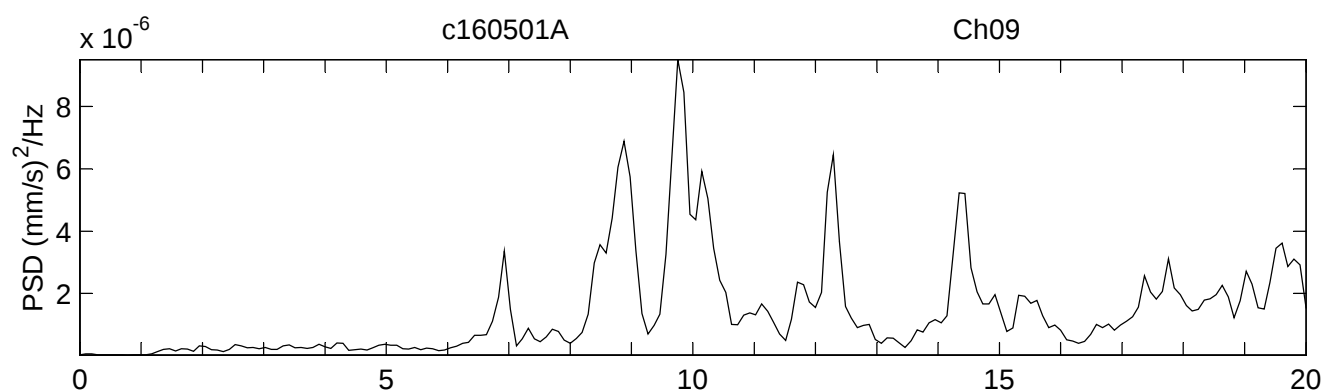
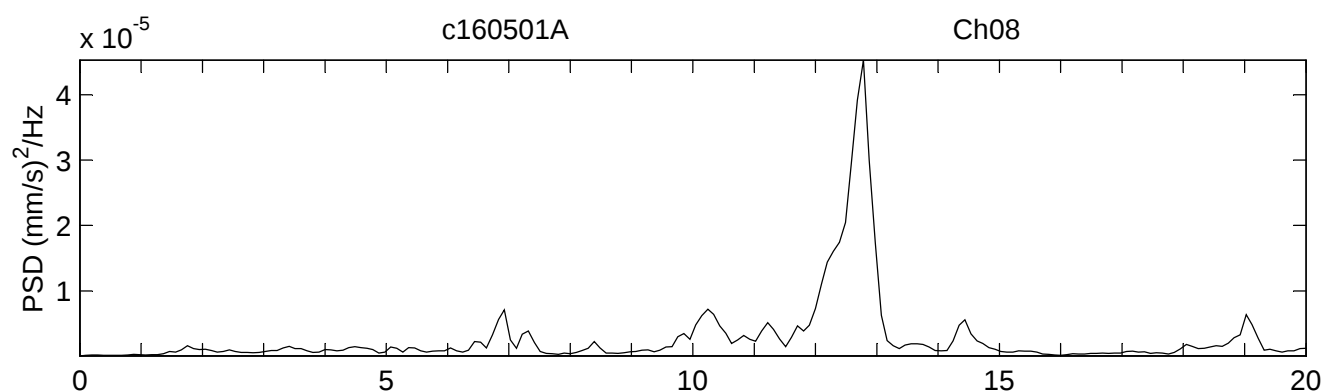
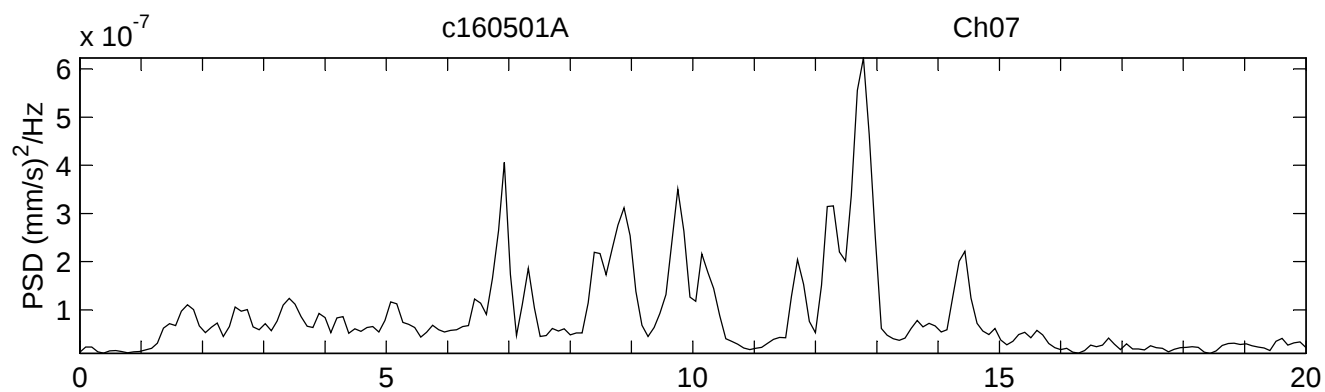
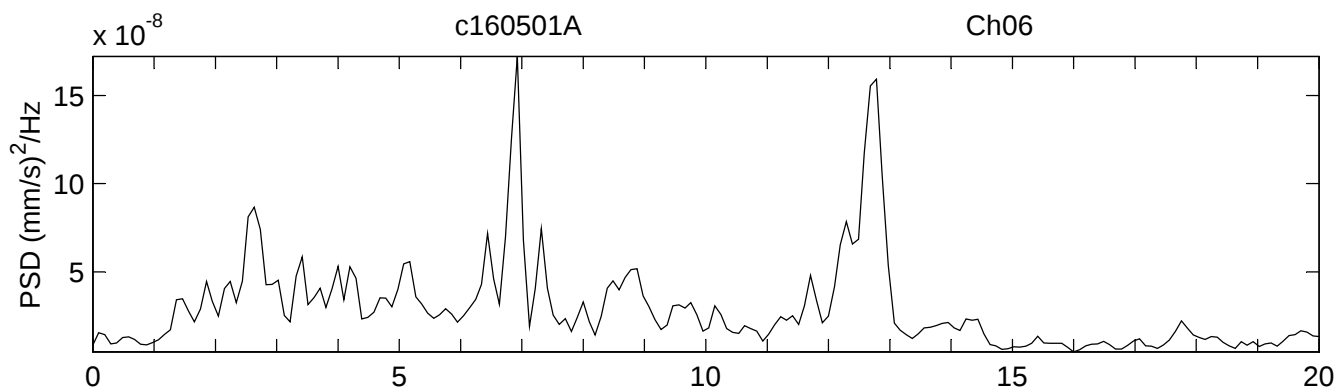




Time(Sec.)

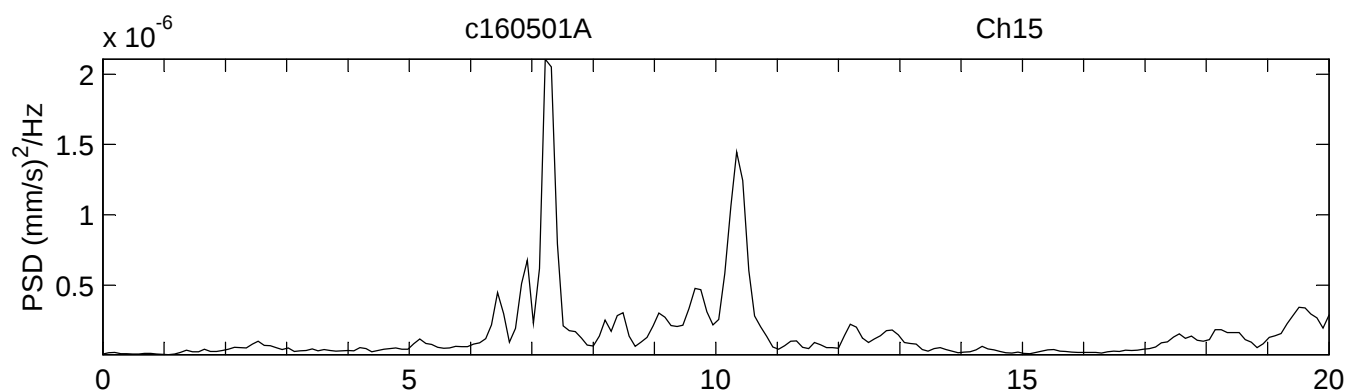
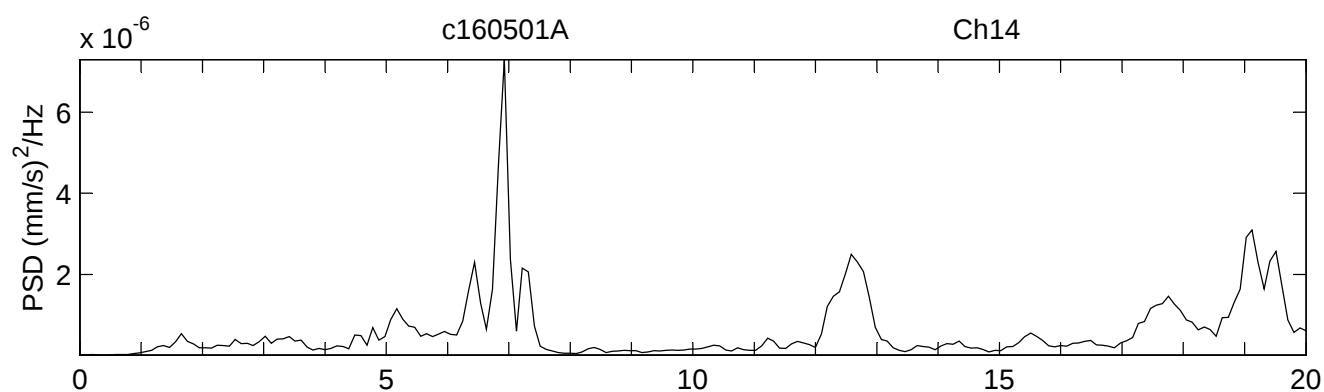
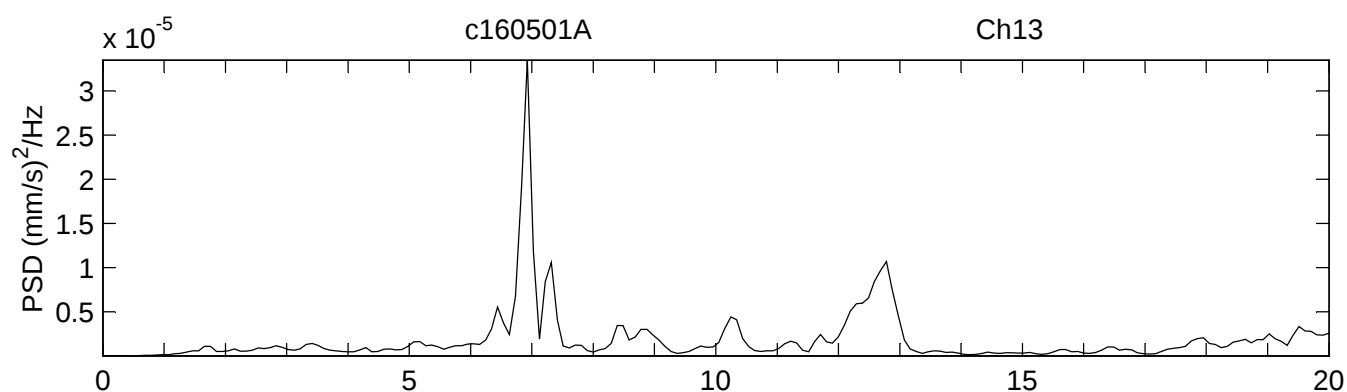
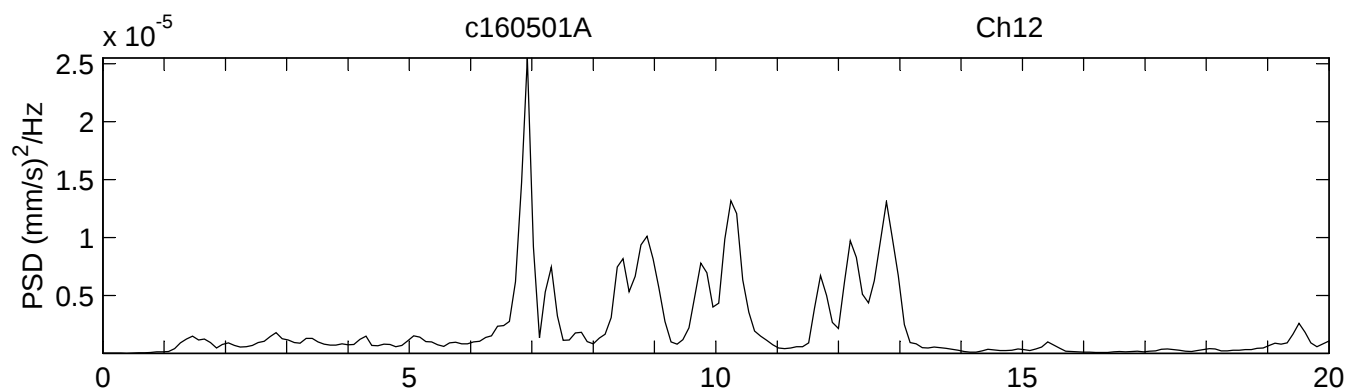
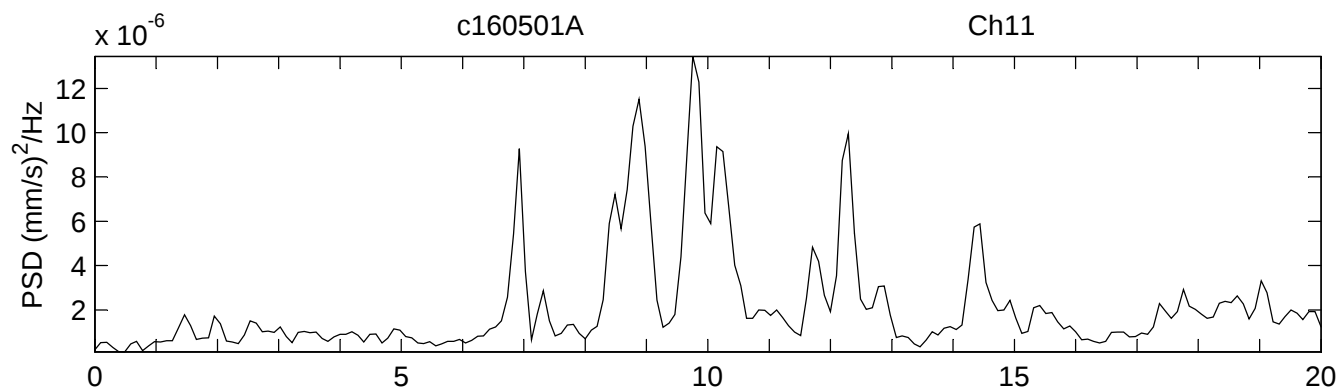
A.1.06.1/a





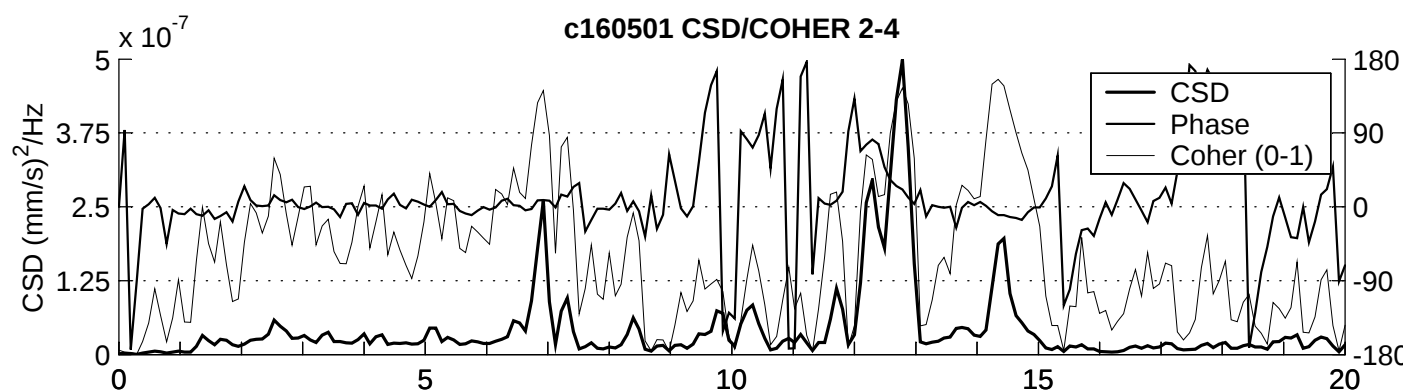
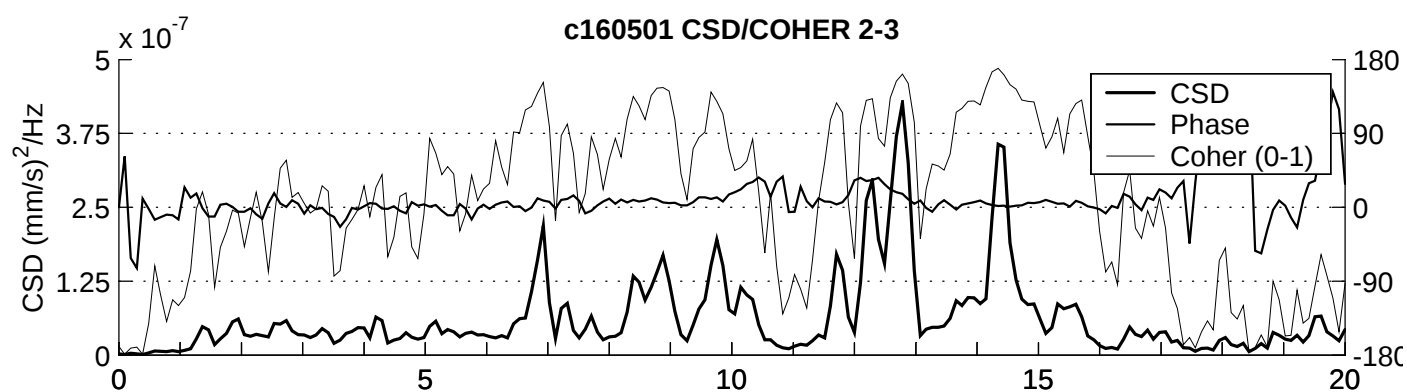
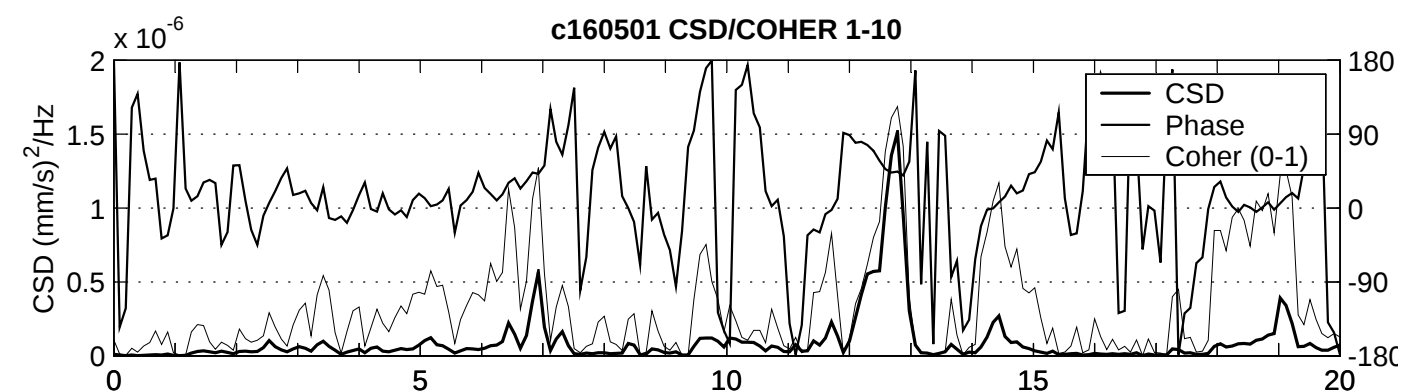
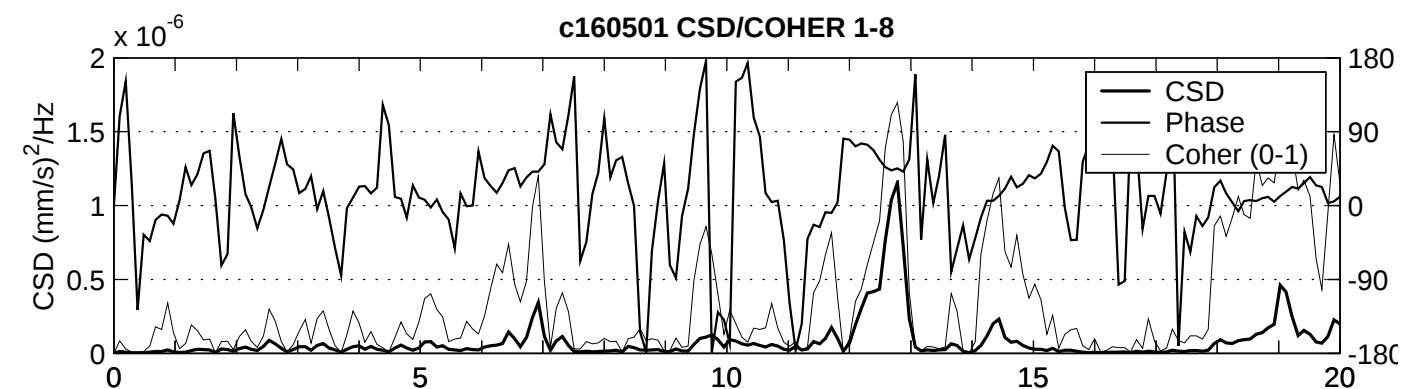
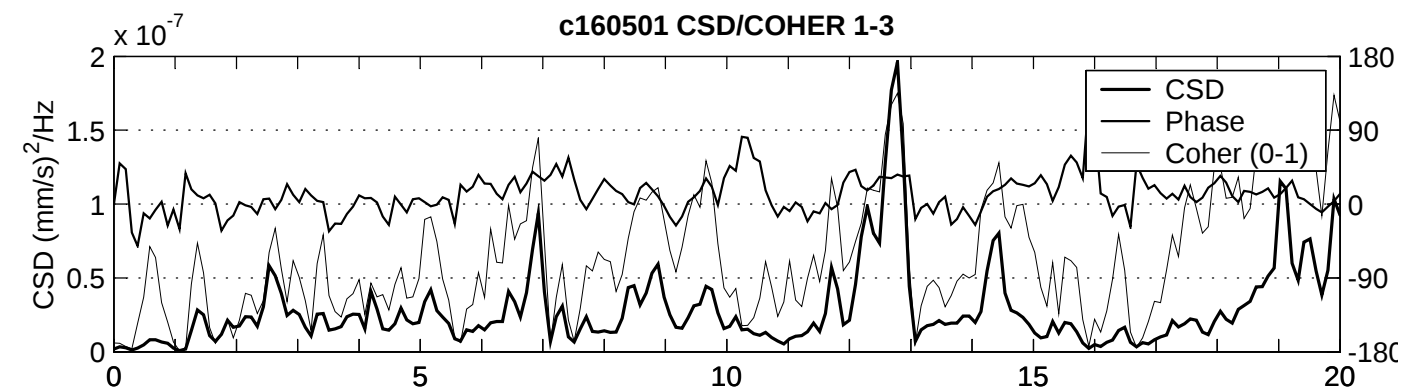
FREQ. (Hz)

A.1.06.2/a



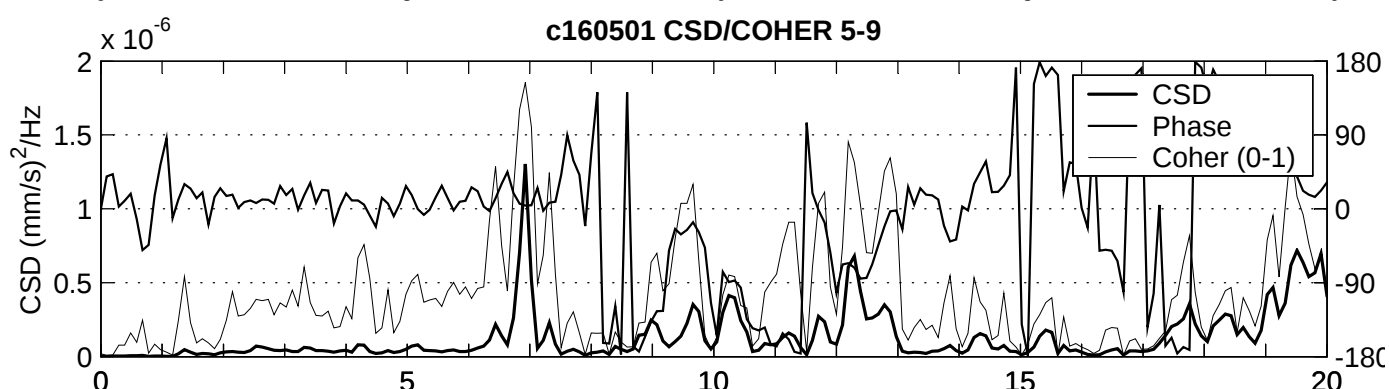
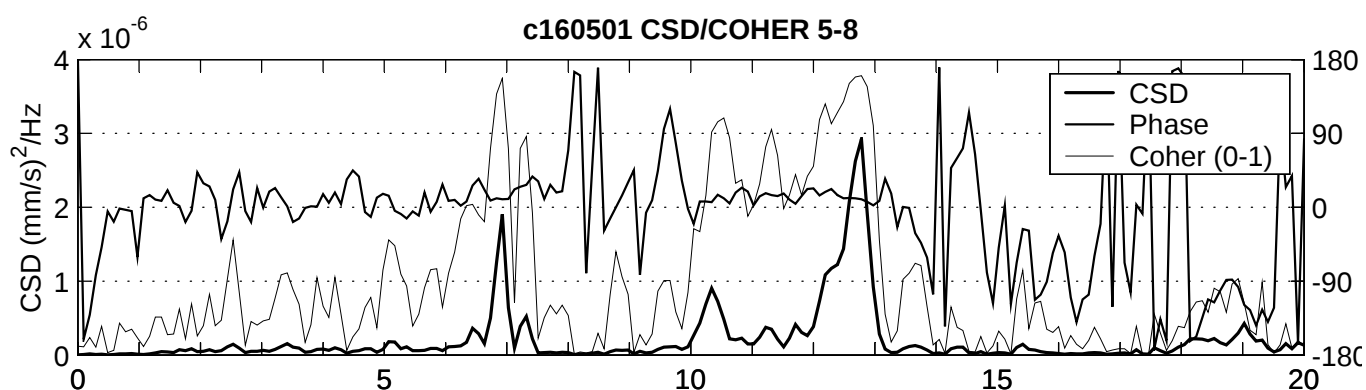
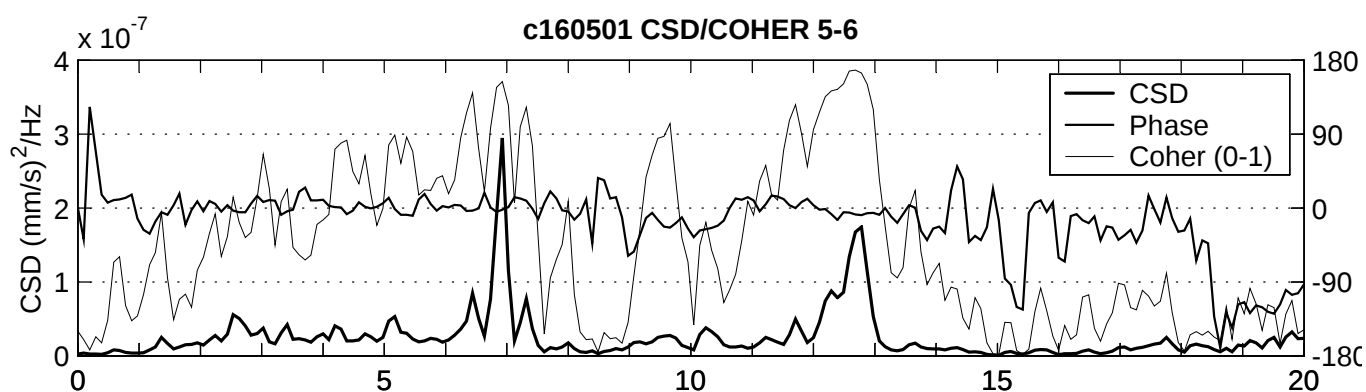
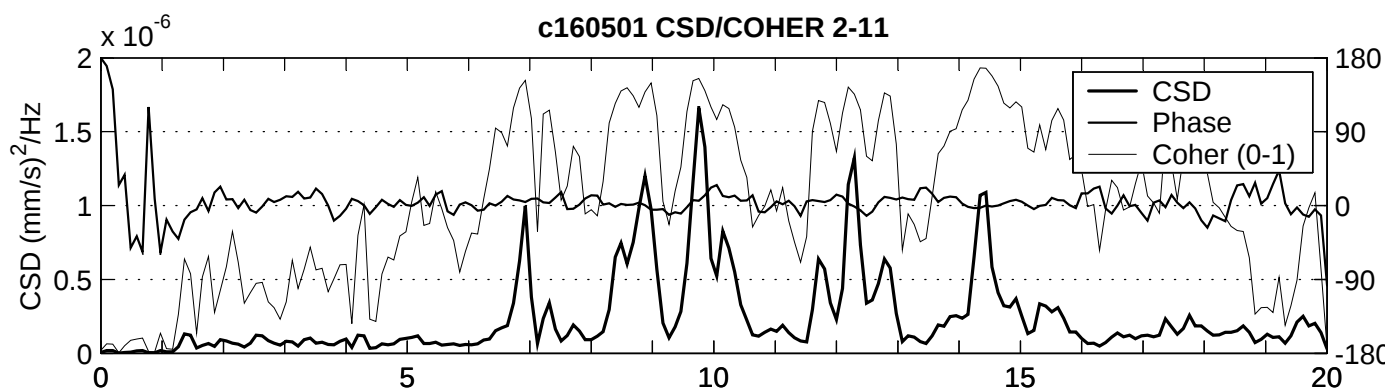
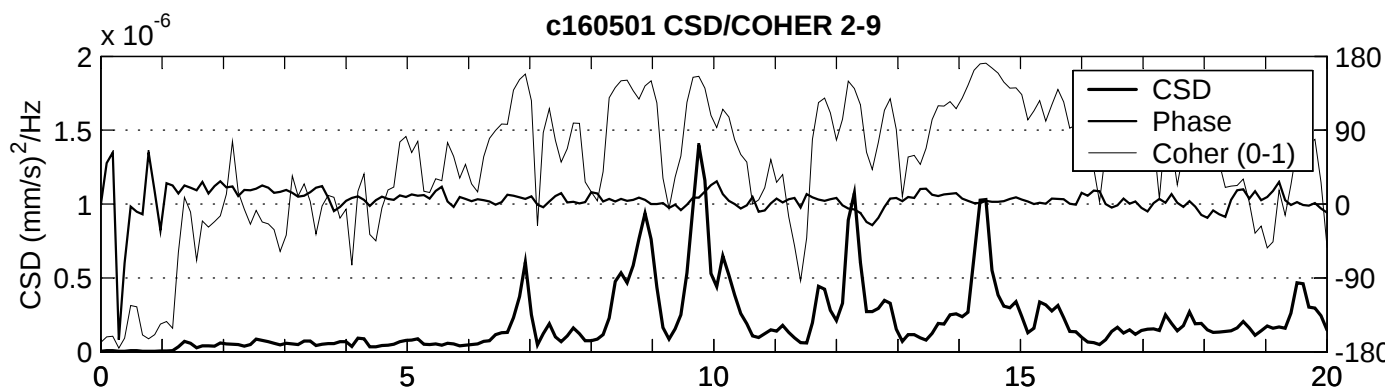
FREQ. (Hz)

A.1.06.2/a



FREQ. (Hz)

A.1.06.3/a



FREQ. (Hz)

A.1.06.3/a

