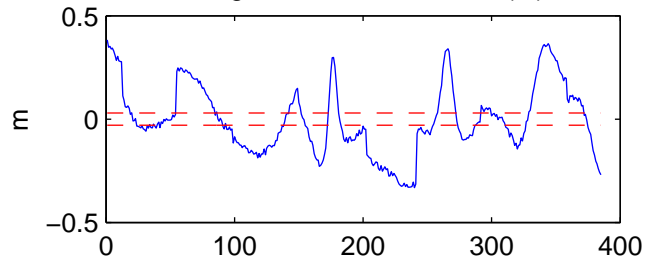
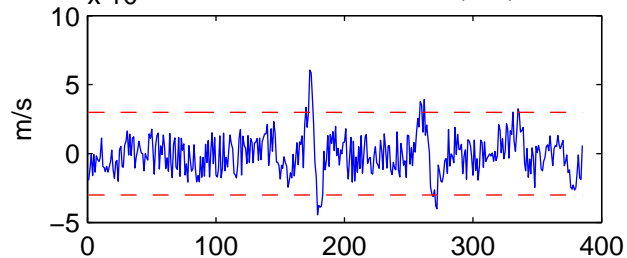


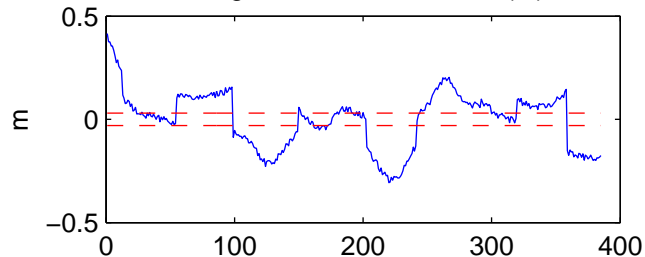
Pass 1

Range RMS = $1.6664\text{e-}01$ (m)

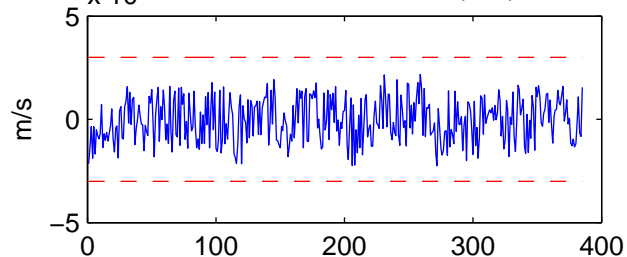
Pass 1

 $\times 10^{-3}$ RR RMS = $1.6664\text{e-}01$ (m/s)

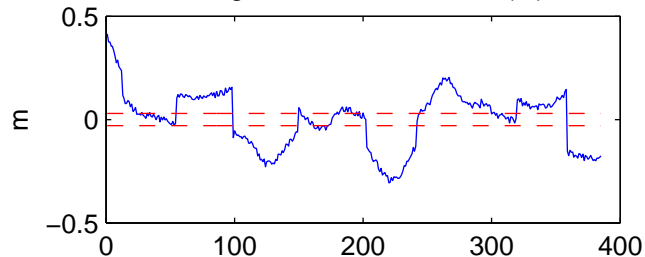
Pass 2

Range RMS = $1.3605\text{e-}01$ (m)

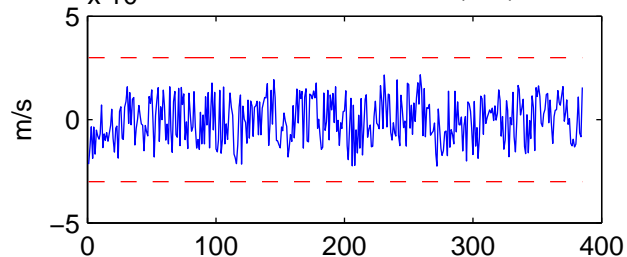
Pass 2

 $\times 10^{-3}$ RR RMS = $1.3605\text{e-}01$ (m/s)

Pass 3

Range RMS = $1.3607\text{e-}01$ (m)

Pass 3

 $\times 10^{-3}$ RR RMS = $1.3607\text{e-}01$ (m/s)

Observation

Observation