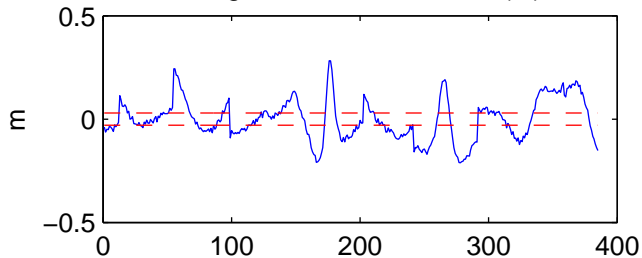
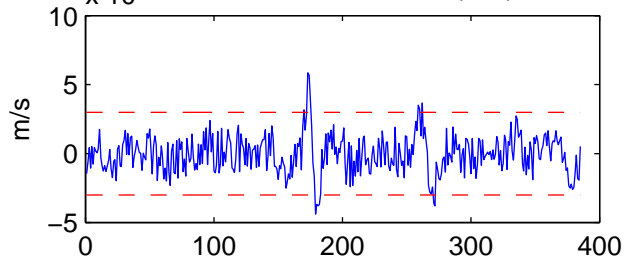


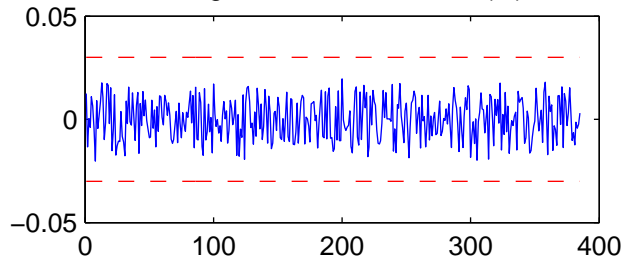
Pass 1  
Range RMS =  $9.8233\text{e-}02$  (m)



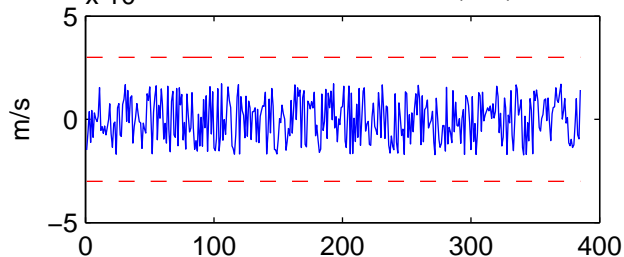
Pass 1  
 $\times 10^{-3}$  RR RMS =  $9.8233\text{e-}02$  (m/s)



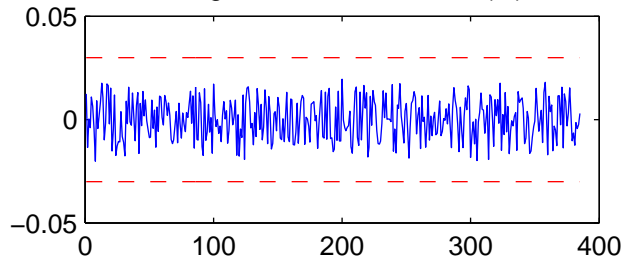
Pass 2  
Range RMS =  $9.7210\text{e-}03$  (m)



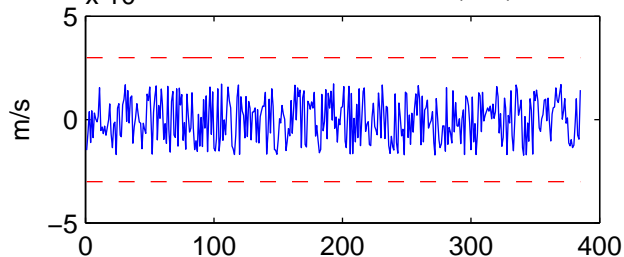
Pass 2  
 $\times 10^{-3}$  RR RMS =  $9.7210\text{e-}03$  (m/s)



Pass 3  
Range RMS =  $9.7188\text{e-}03$  (m)



Pass 3  
 $\times 10^{-3}$  RR RMS =  $9.7188\text{e-}03$  (m/s)



Observation

Observation