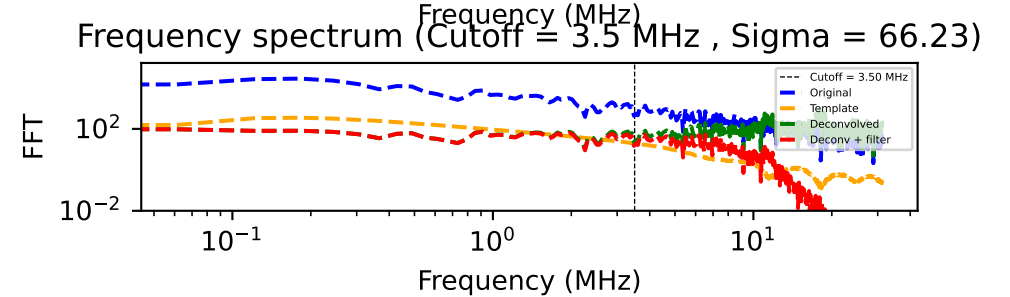
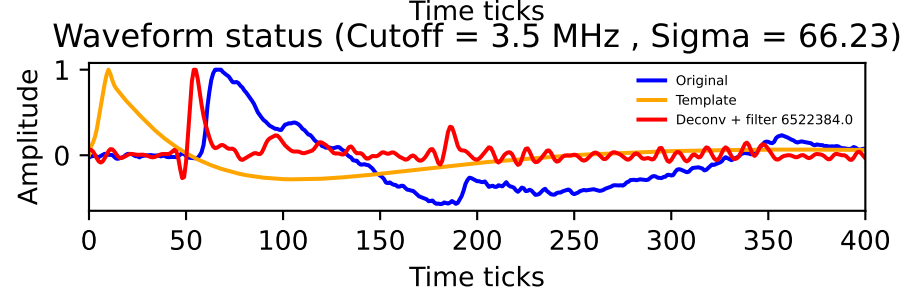
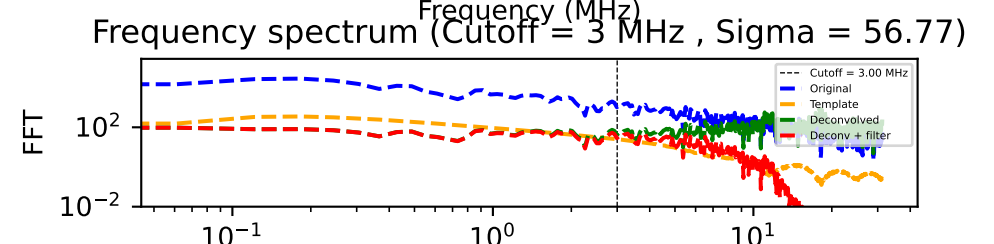
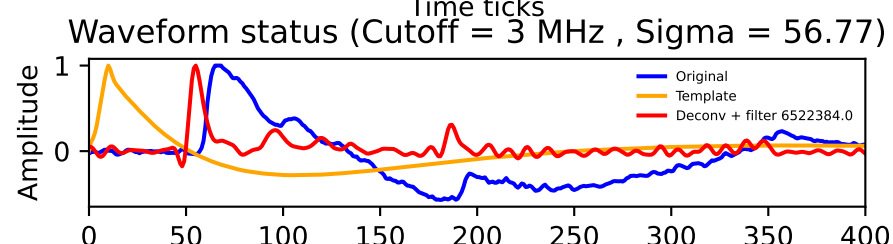
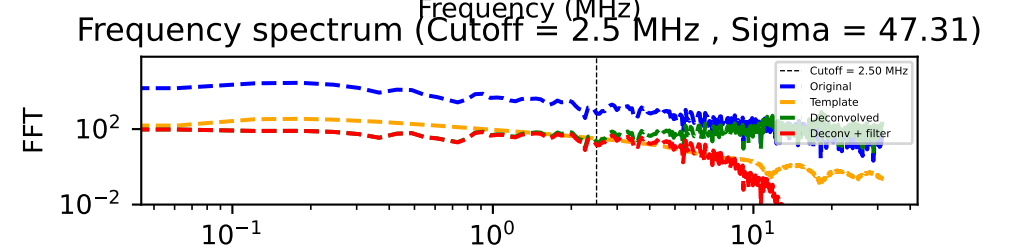
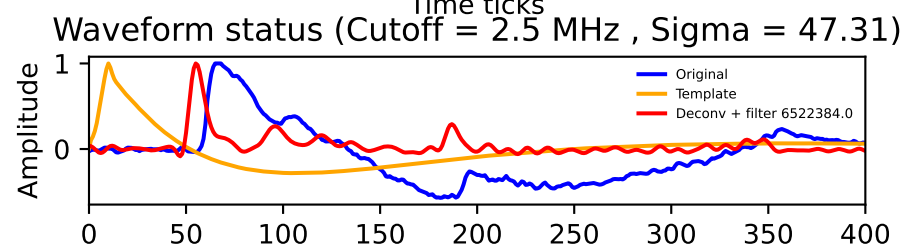
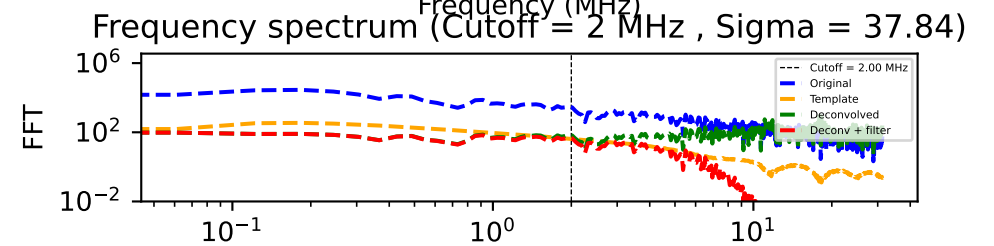
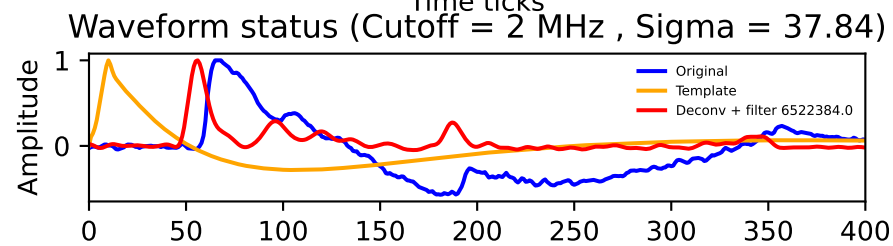
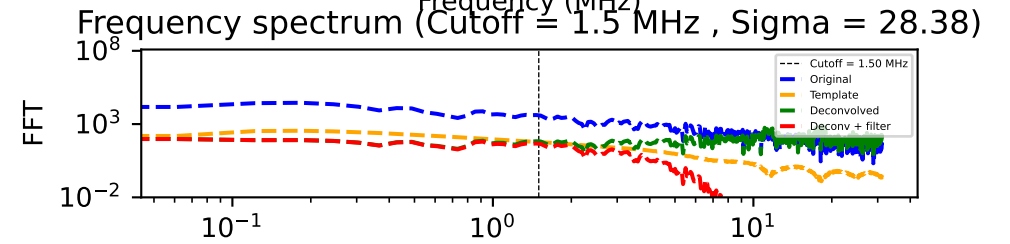
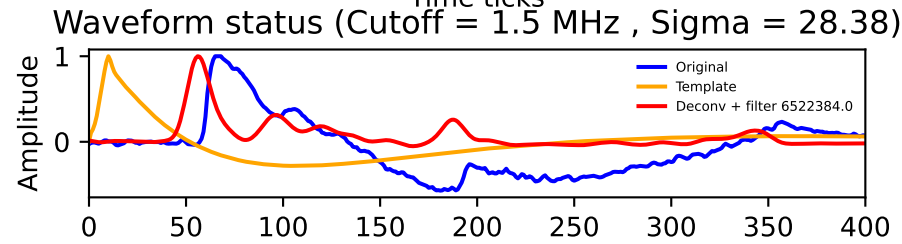
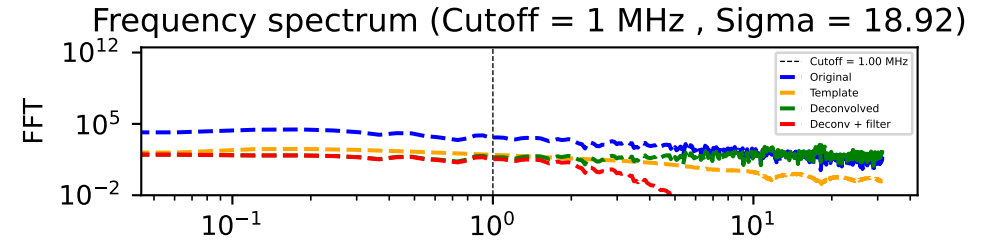
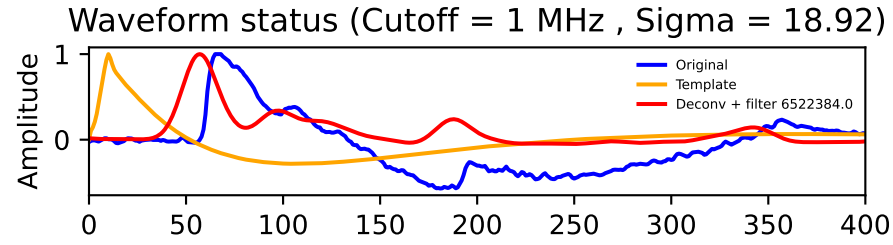
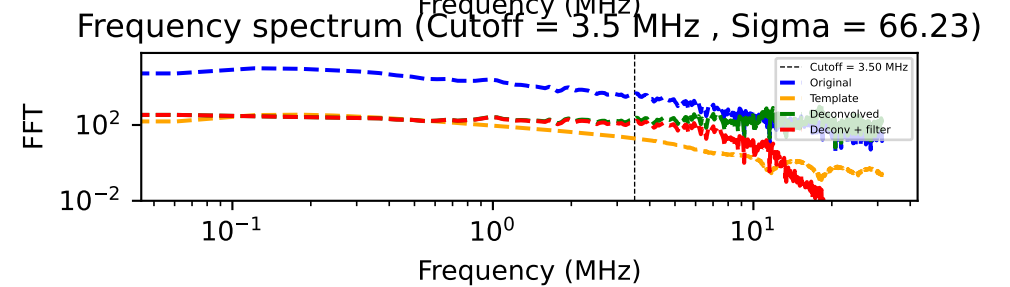
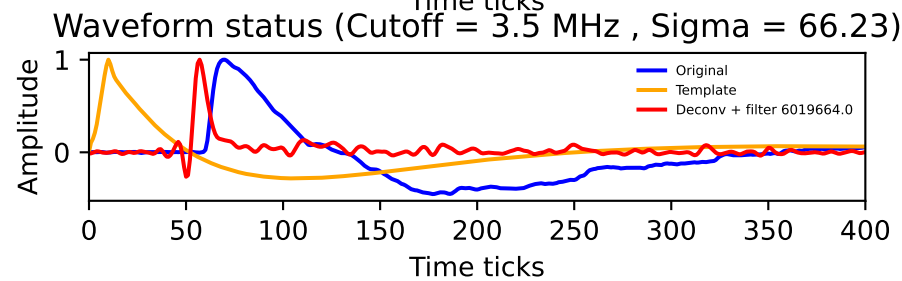
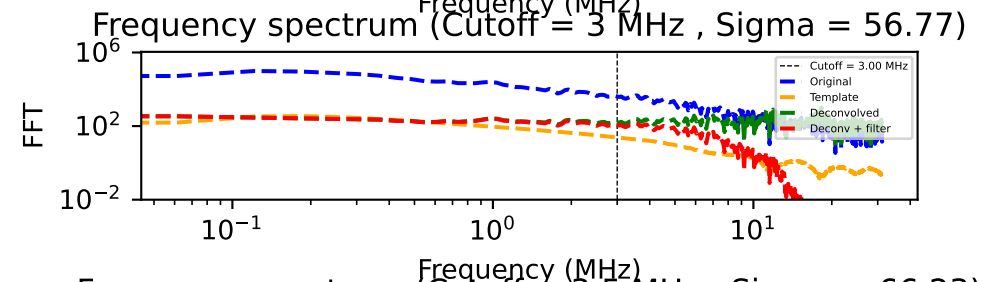
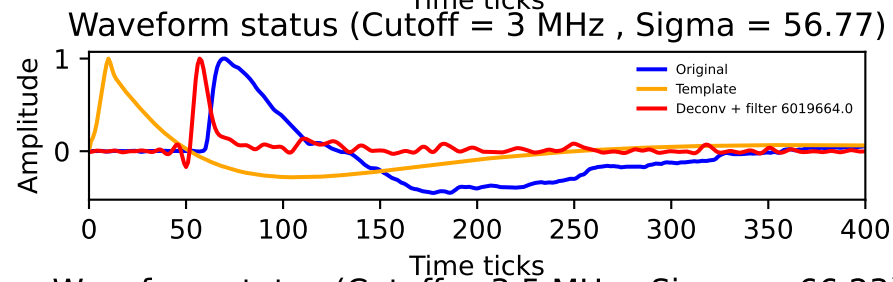
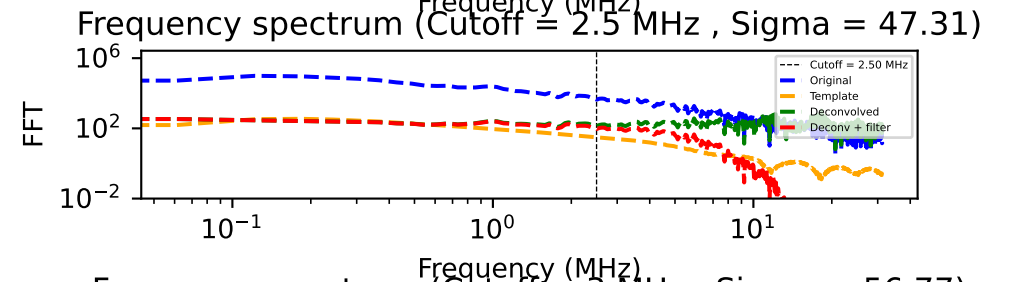
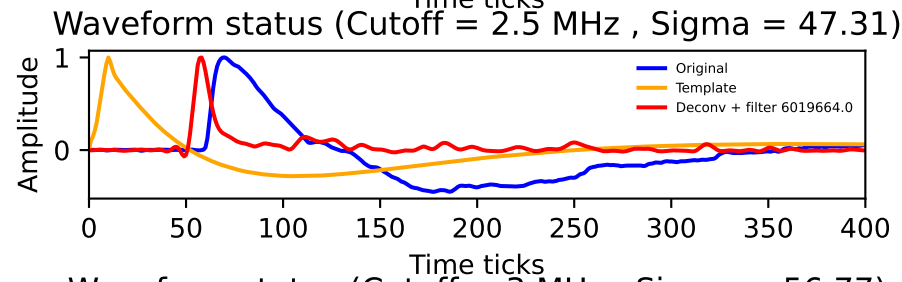
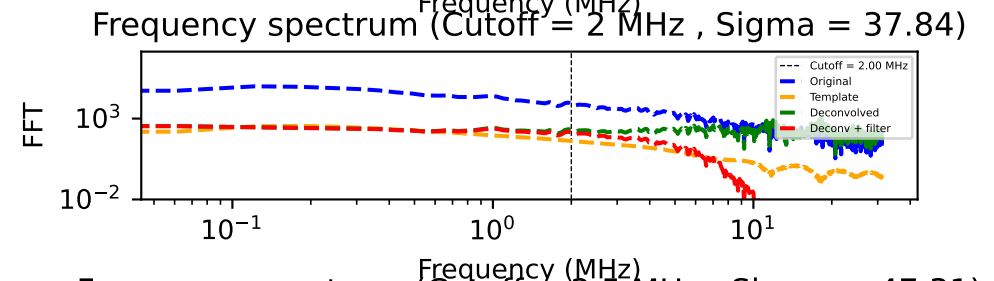
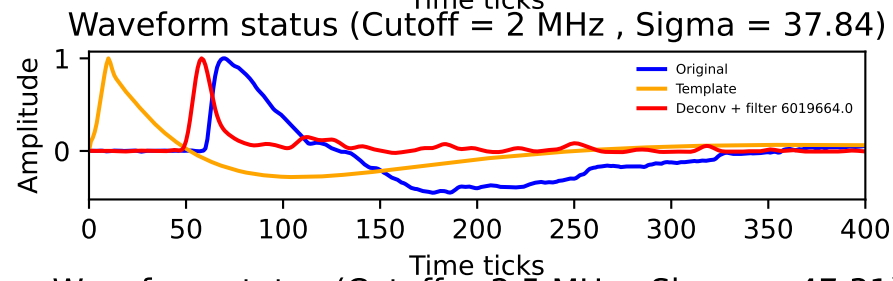
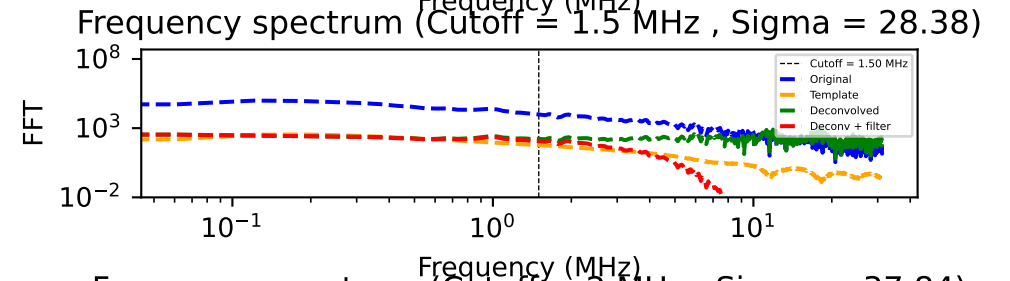
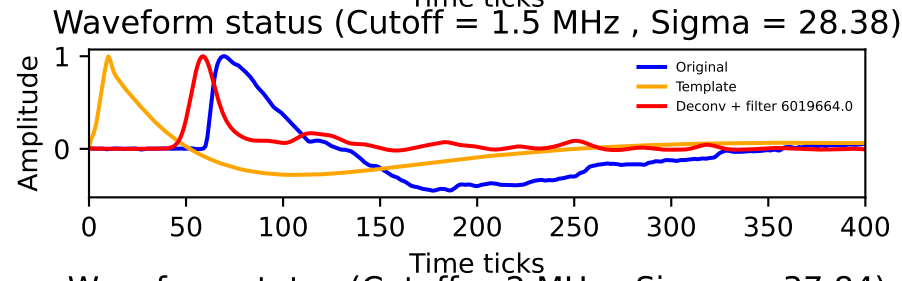
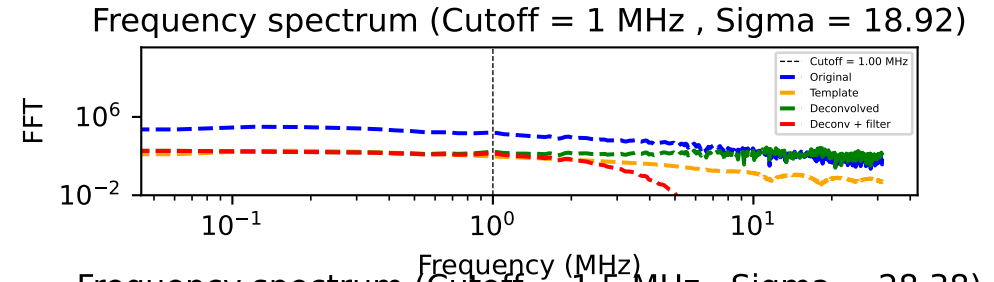
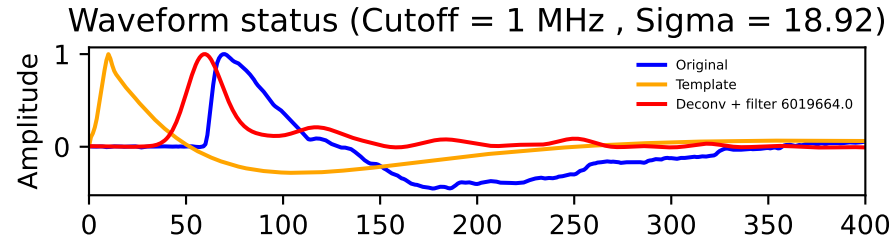


Waveform 0

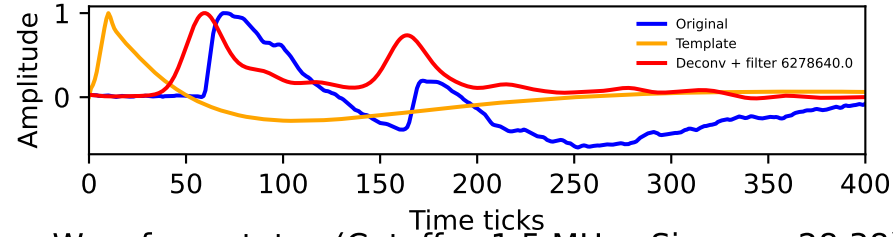


Waveform 1

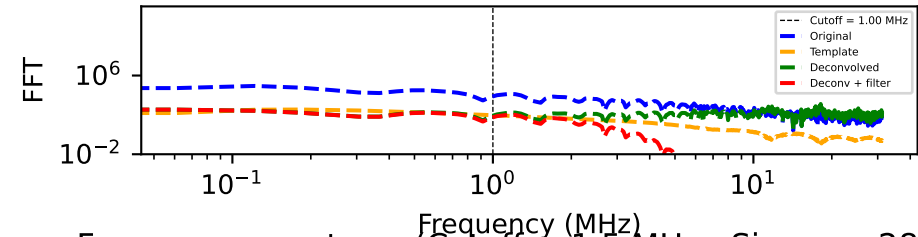


Waveform 2

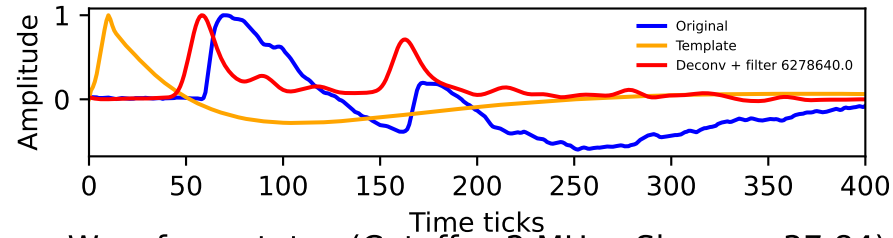
Waveform status (Cutoff = 1 MHz , Sigma = 18.92)



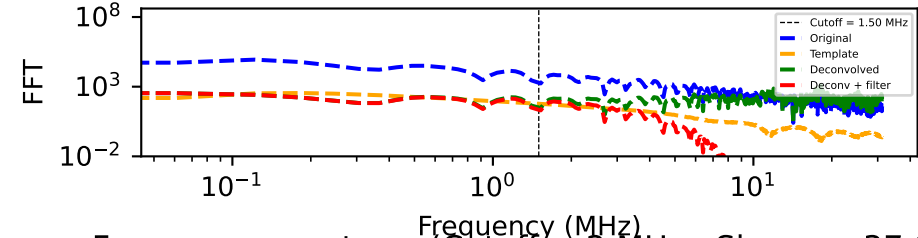
Frequency spectrum (Cutoff = 1 MHz , Sigma = 18.92)



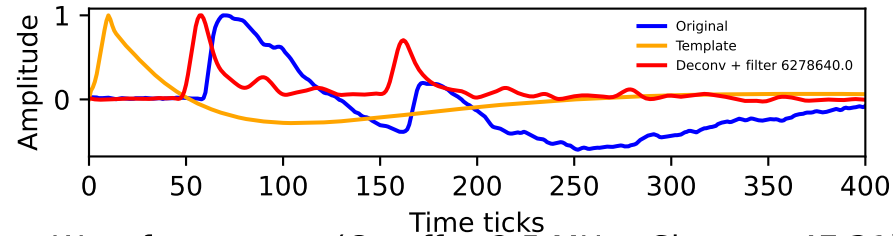
Waveform status (Cutoff = 1.5 MHz , Sigma = 28.38)



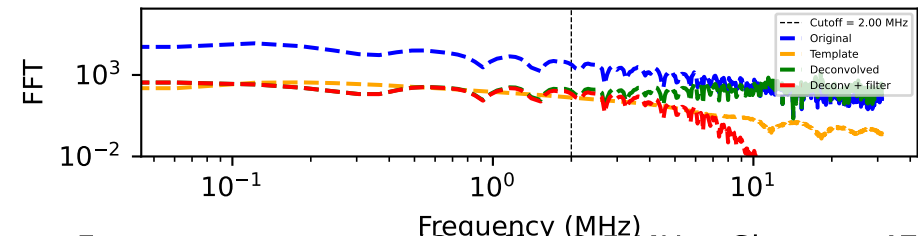
Frequency spectrum (Cutoff = 1.5 MHz , Sigma = 28.38)



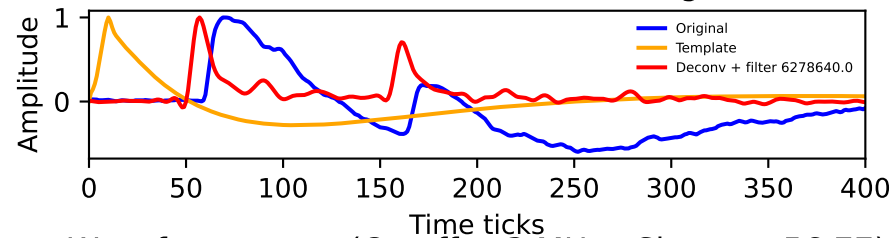
Waveform status (Cutoff = 2 MHz , Sigma = 37.84)



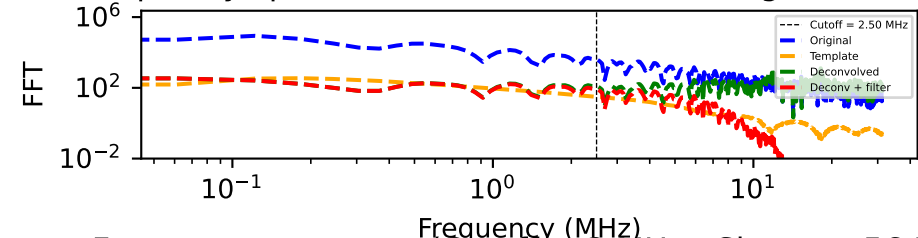
Frequency spectrum (Cutoff = 2 MHz , Sigma = 37.84)



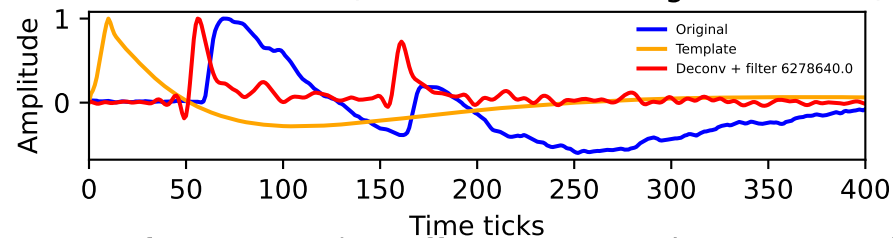
Waveform status (Cutoff = 2.5 MHz , Sigma = 47.31)



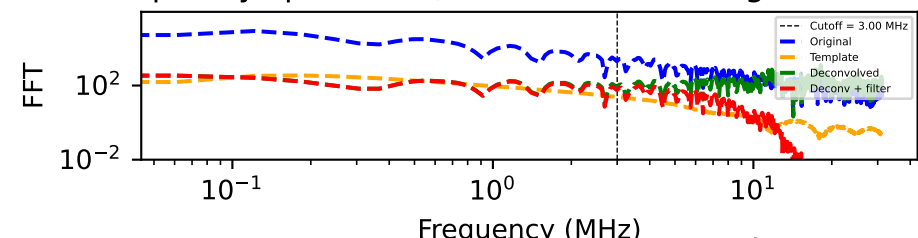
Frequency spectrum (Cutoff = 2.5 MHz , Sigma = 47.31)



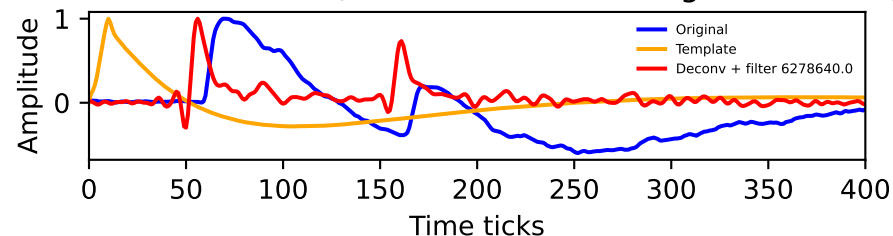
Waveform status (Cutoff = 3 MHz , Sigma = 56.77)



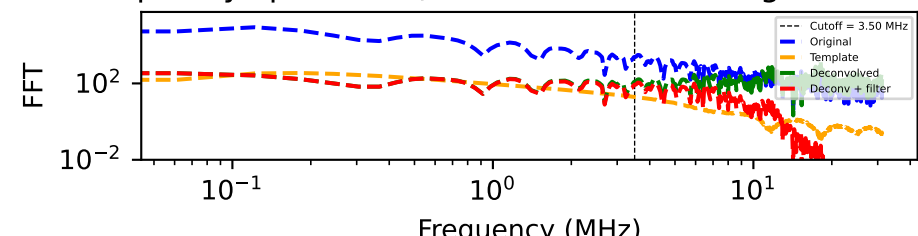
Frequency spectrum (Cutoff = 3 MHz , Sigma = 56.77)



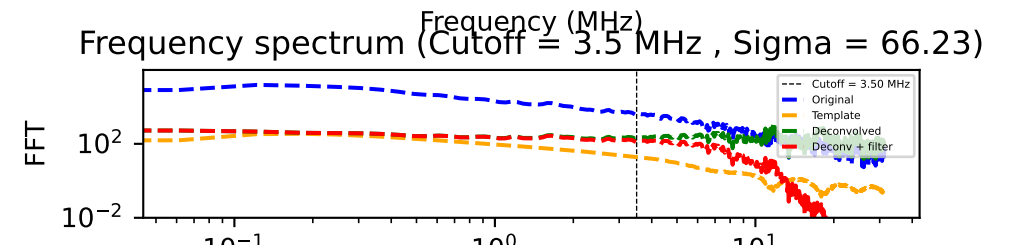
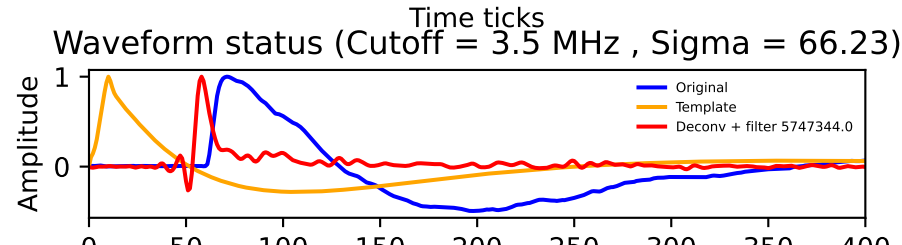
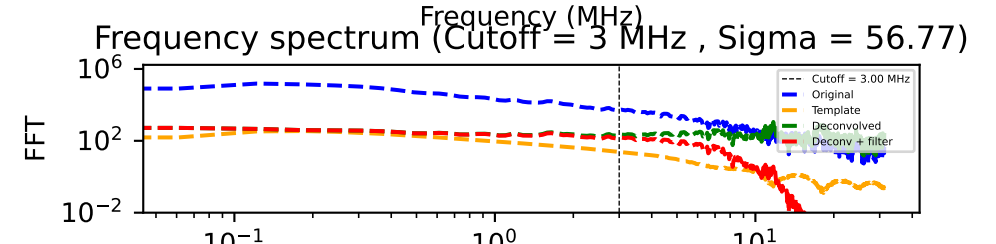
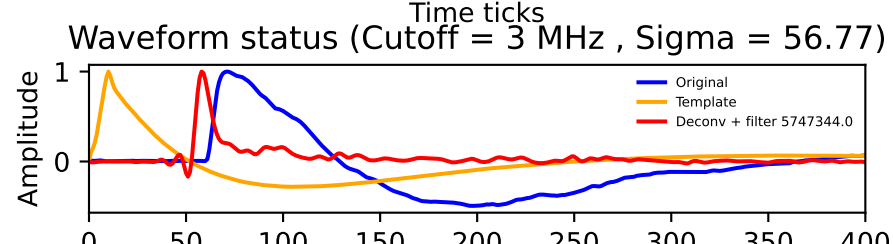
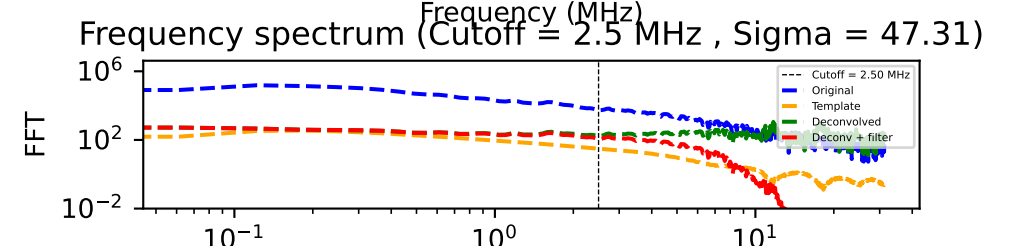
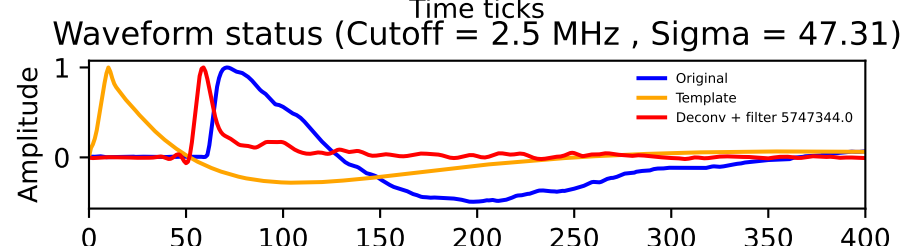
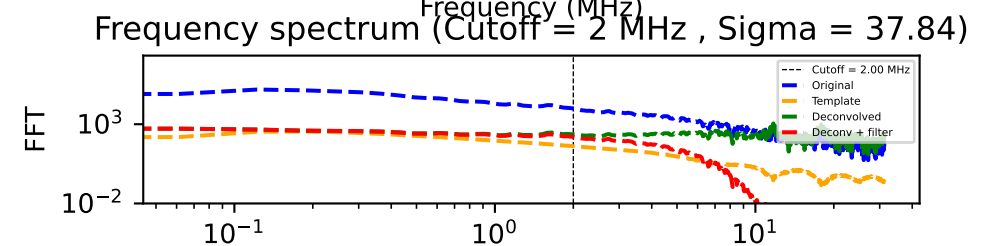
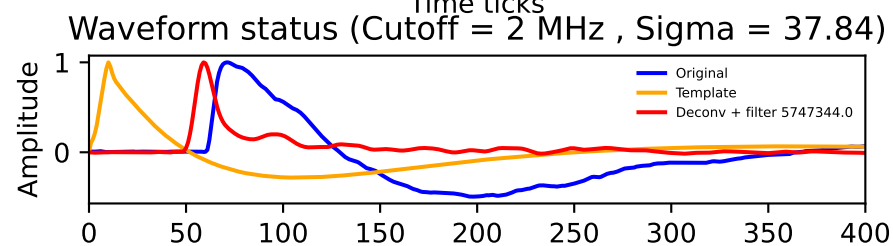
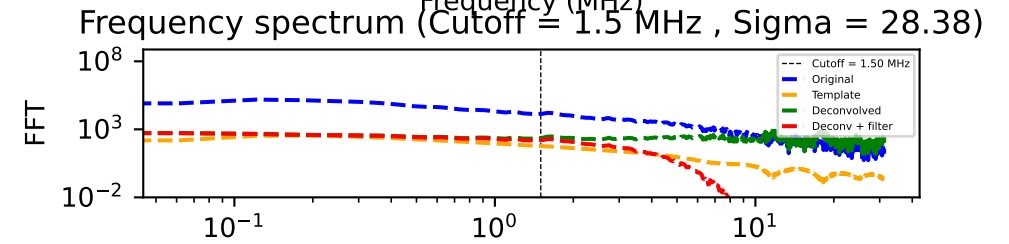
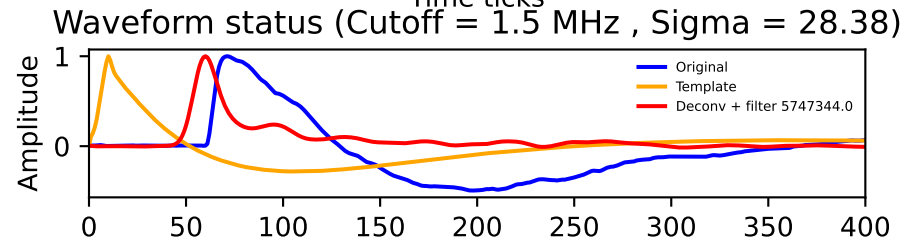
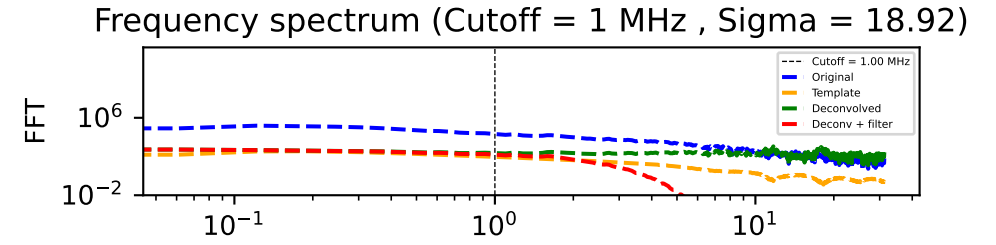
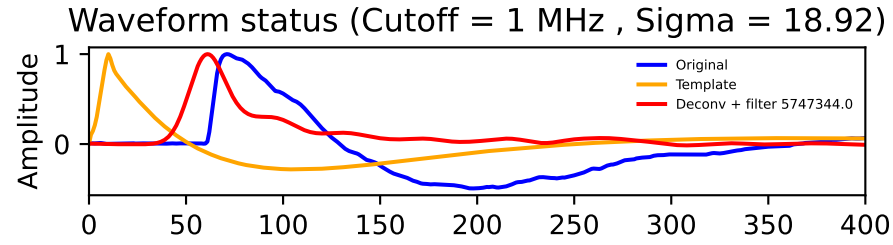
Waveform status (Cutoff = 3.5 MHz , Sigma = 66.23)



Frequency spectrum (Cutoff = 3.5 MHz , Sigma = 66.23)

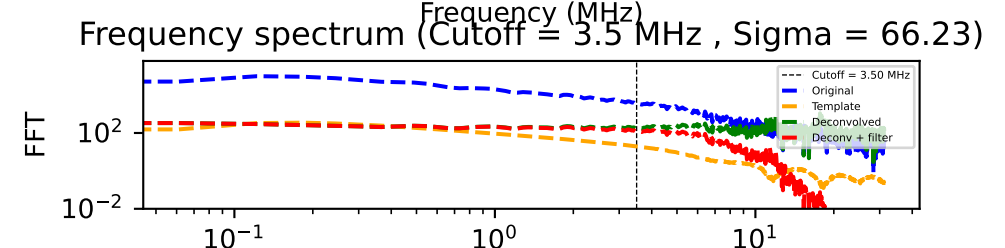
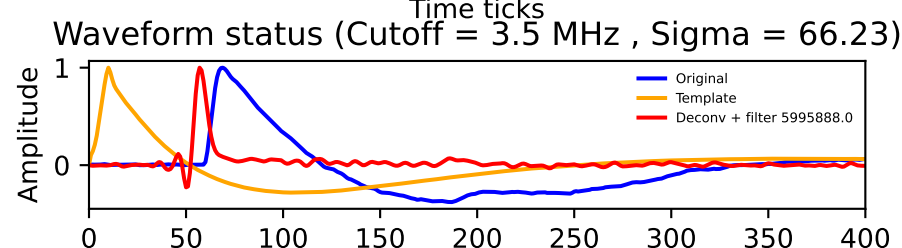
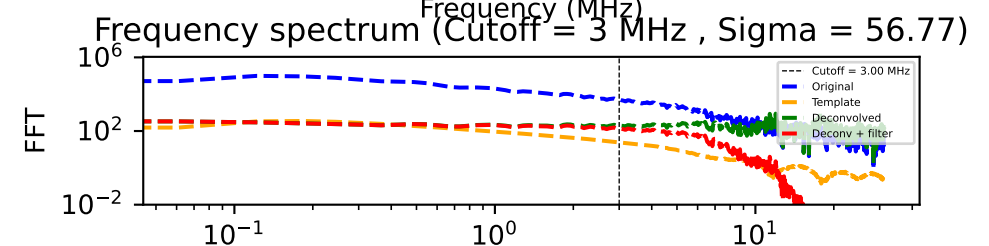
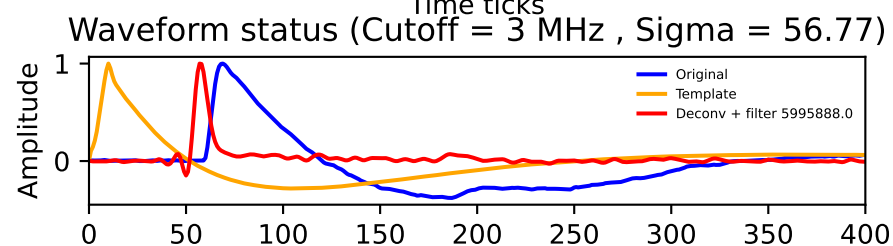
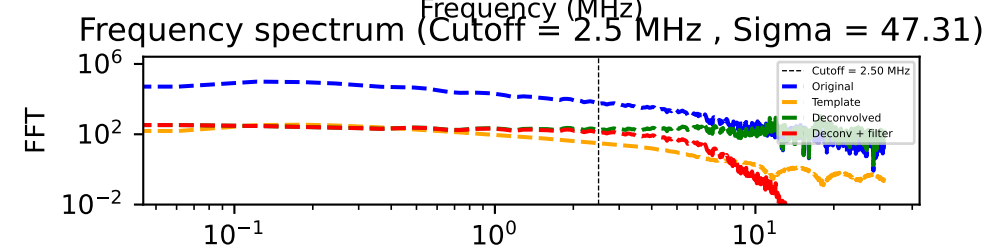
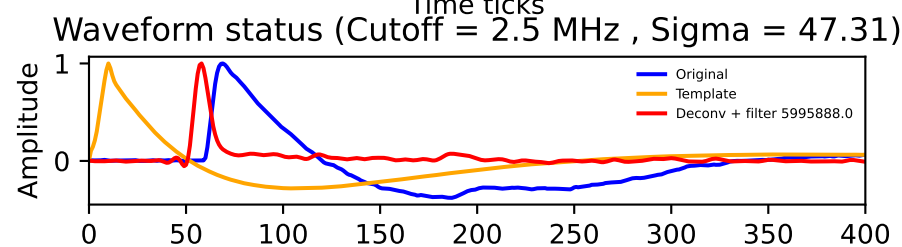
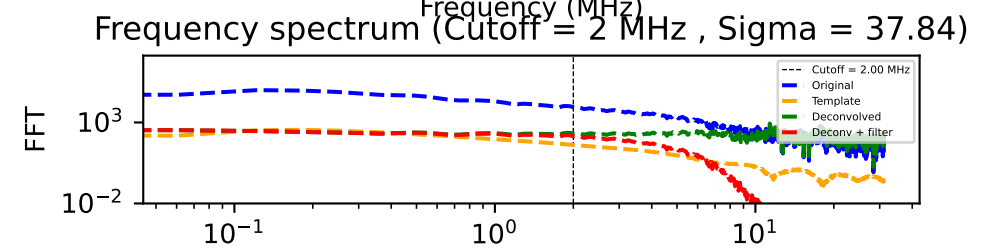
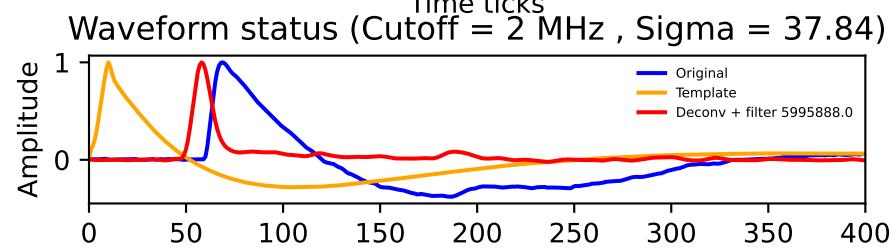
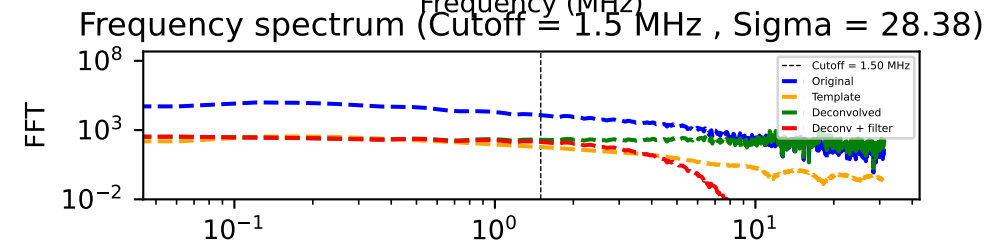
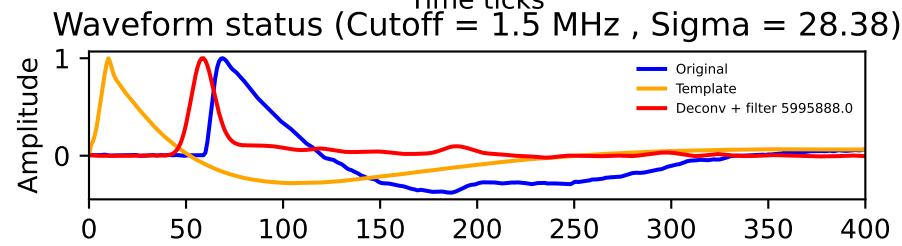
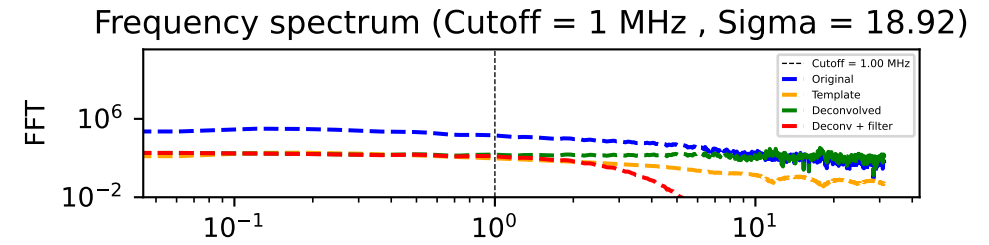
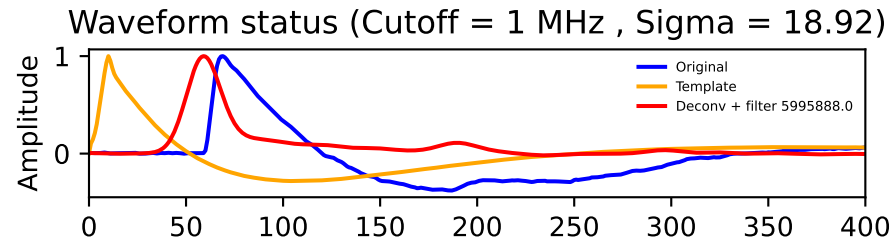


Waveform 3



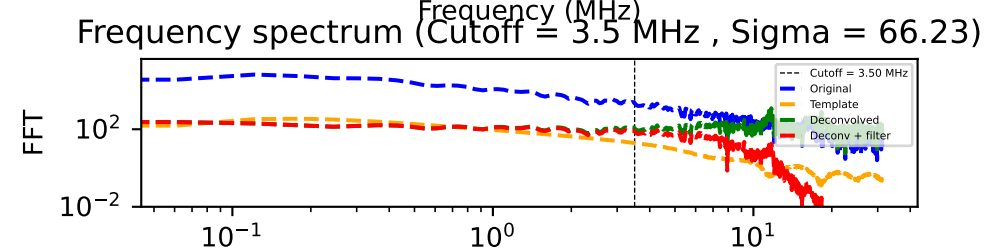
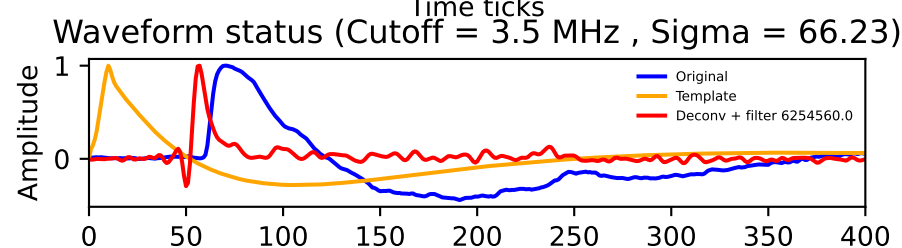
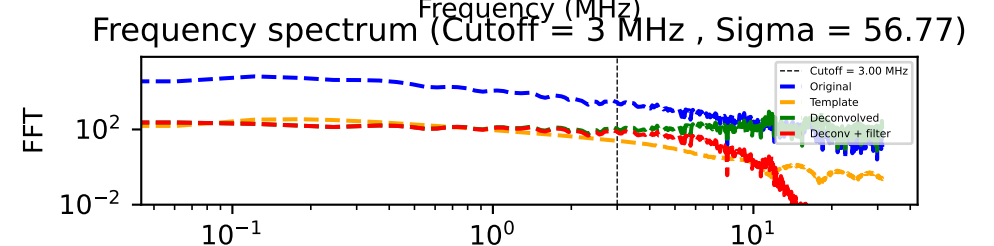
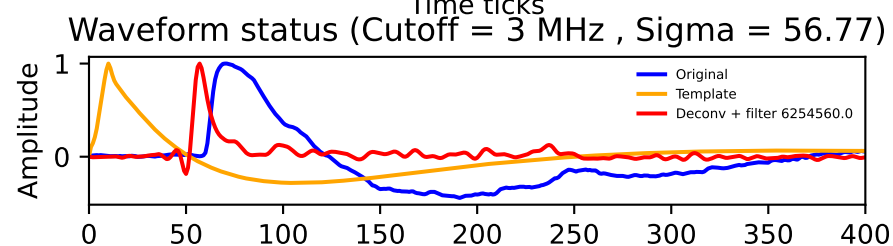
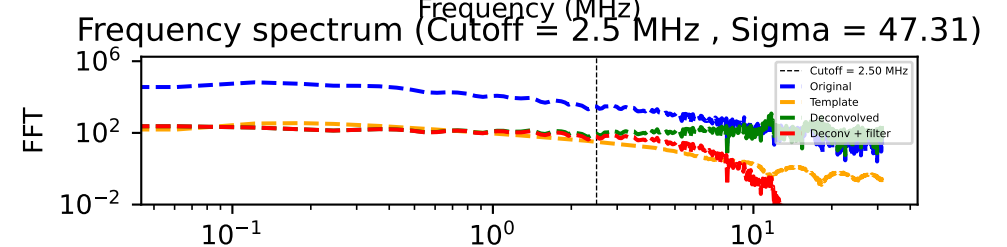
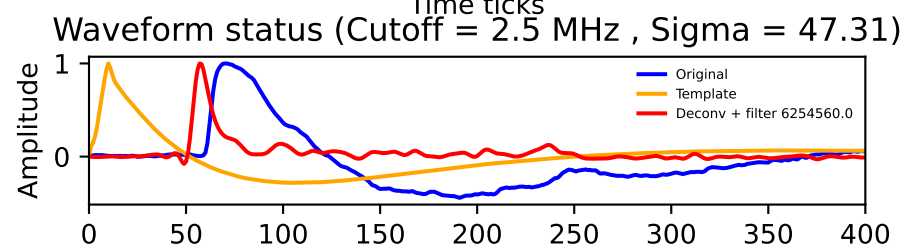
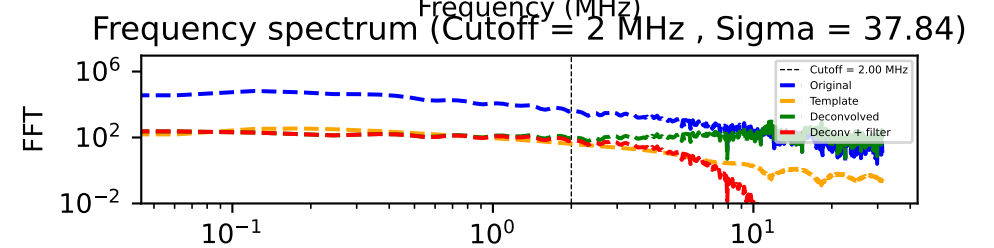
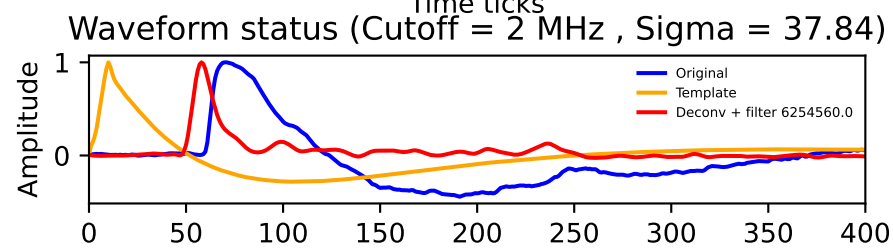
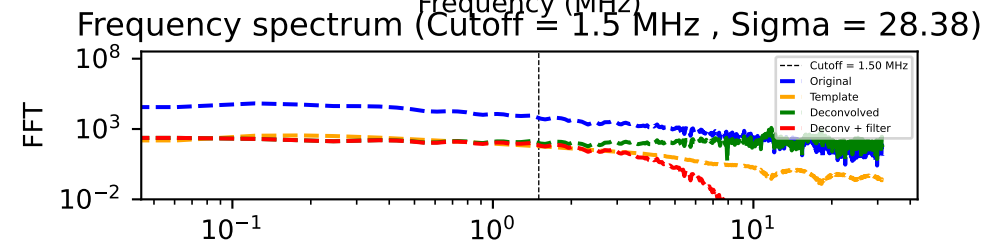
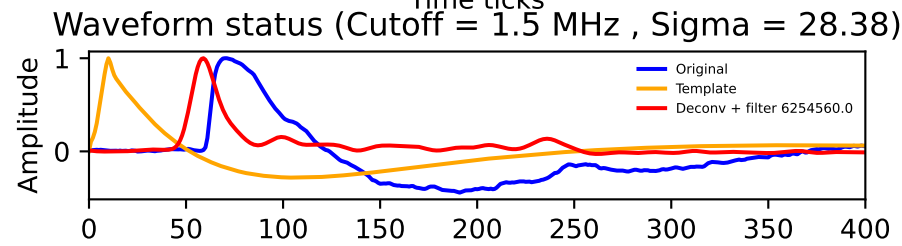
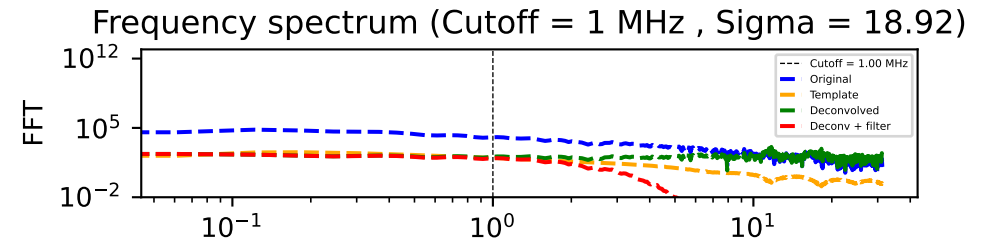
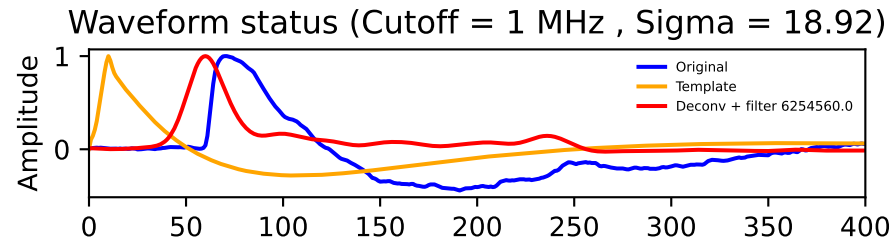
Frequency (MHz)

Waveform 4



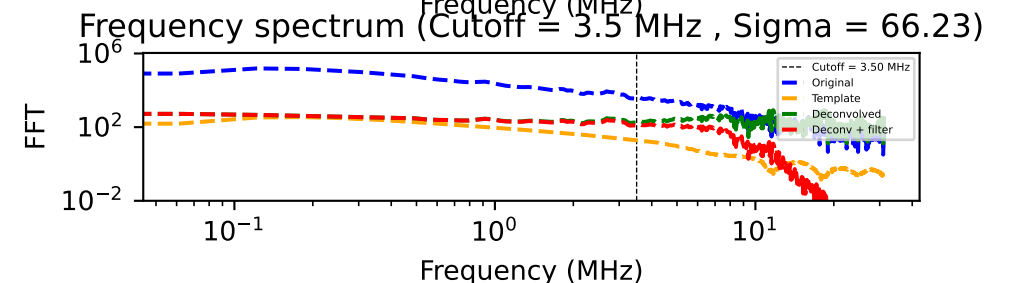
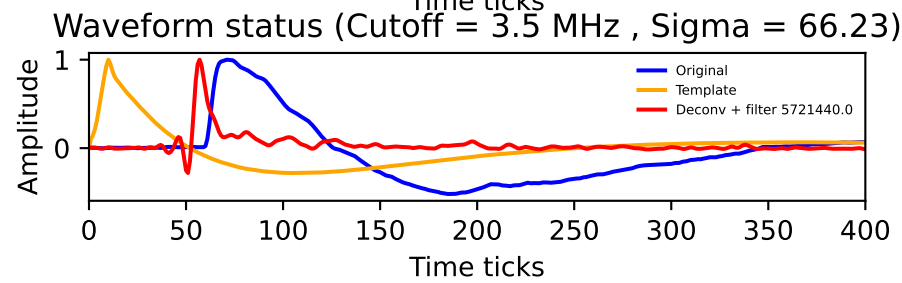
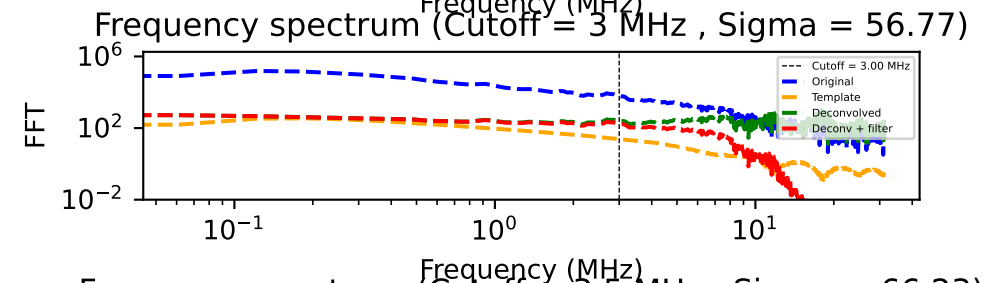
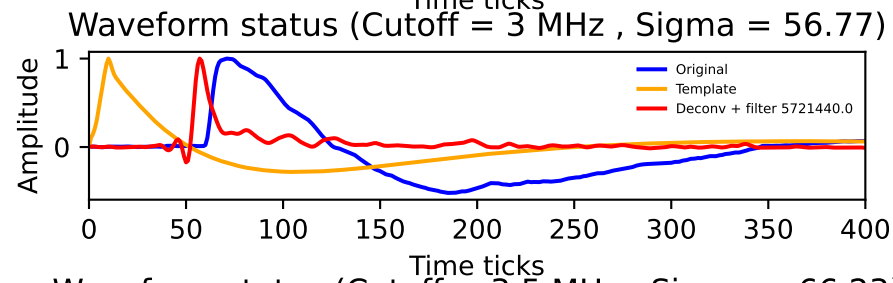
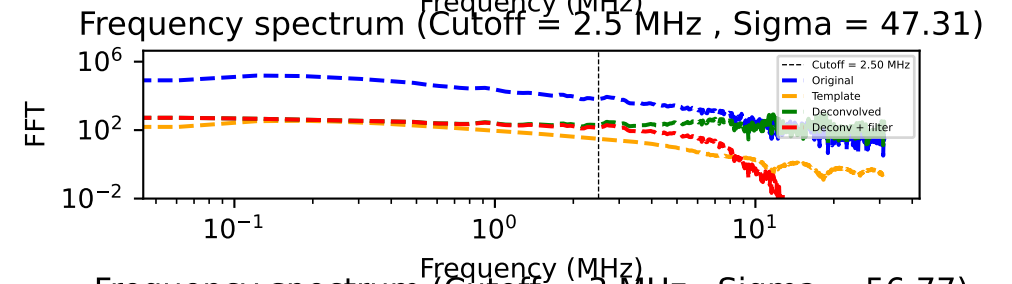
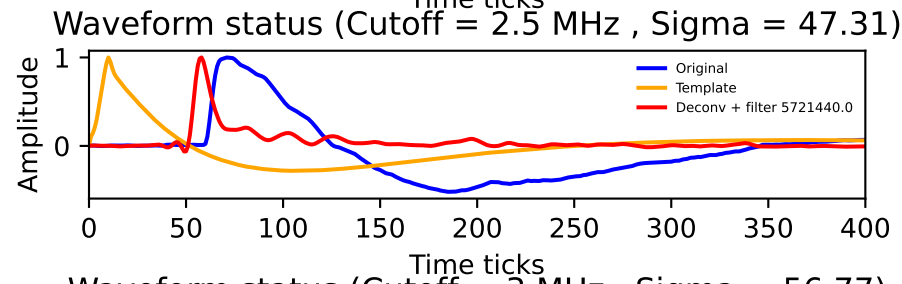
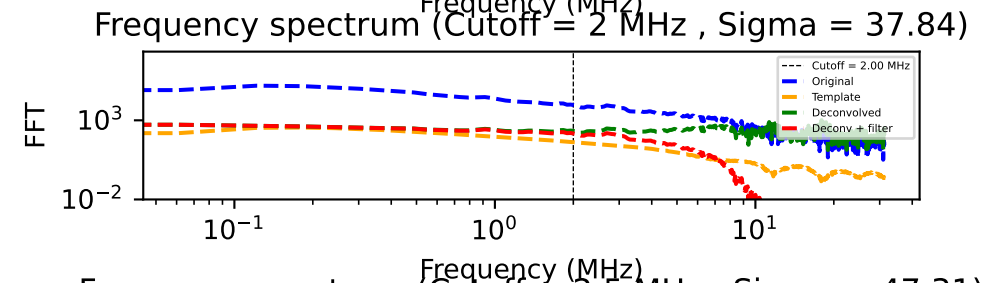
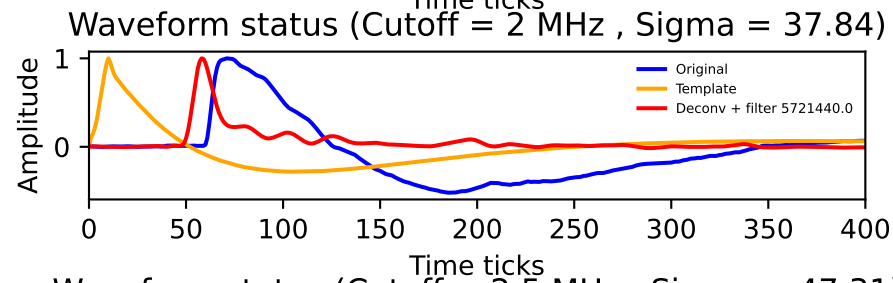
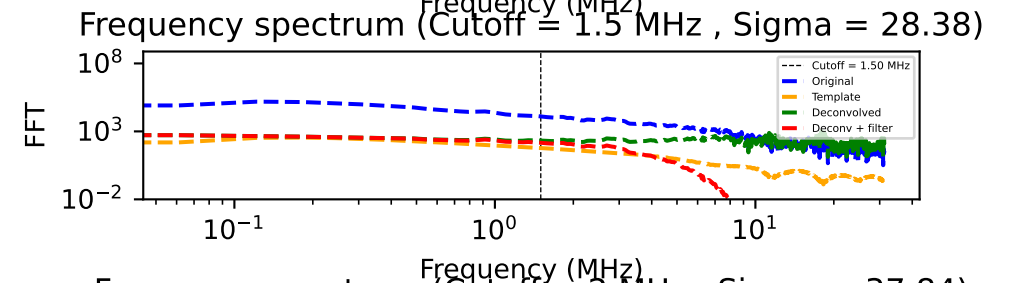
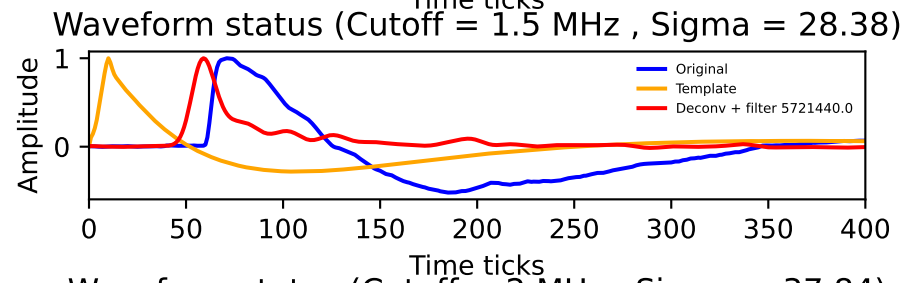
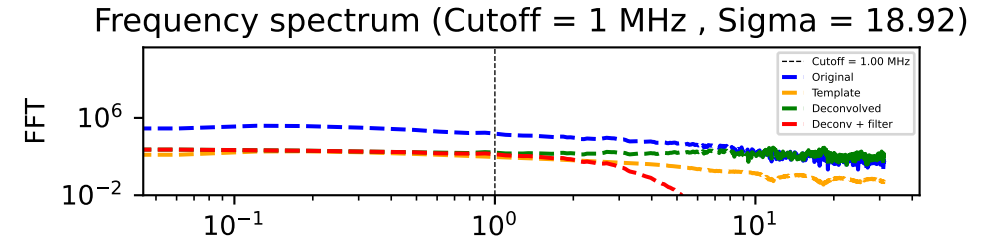
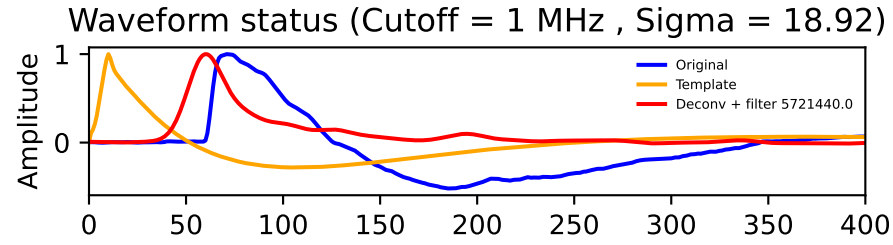
Frequency (MHz)

Waveform 5

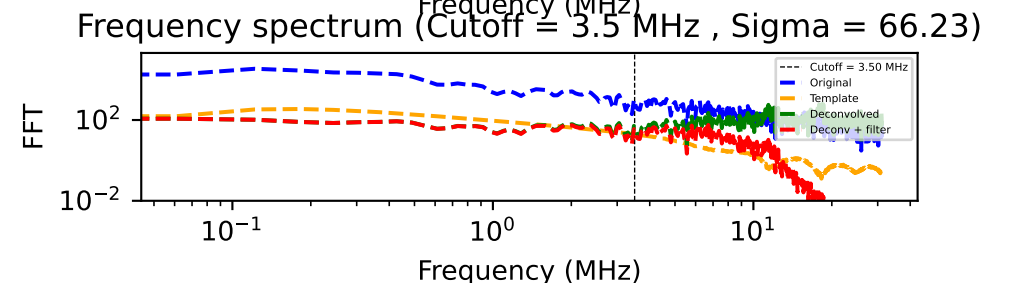
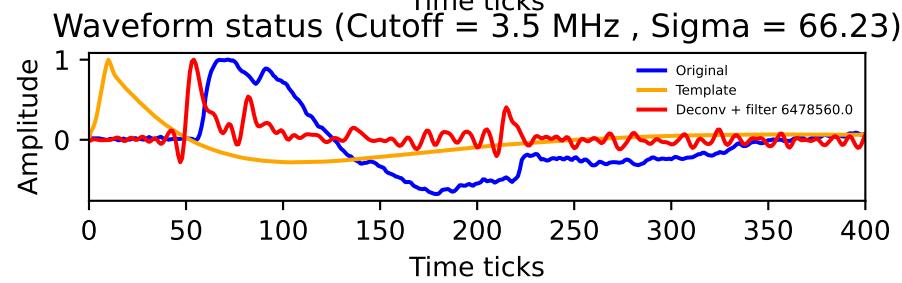
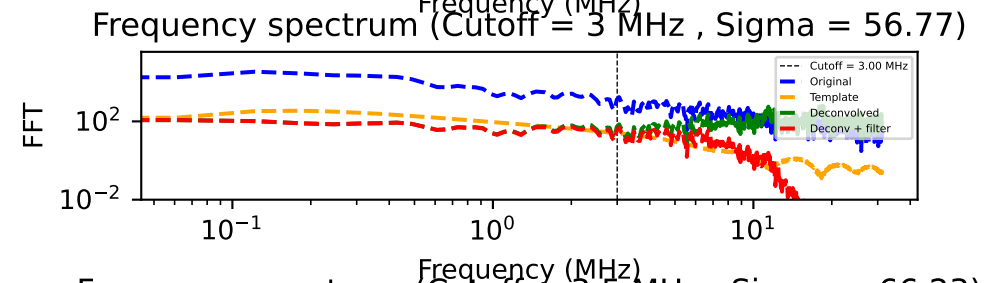
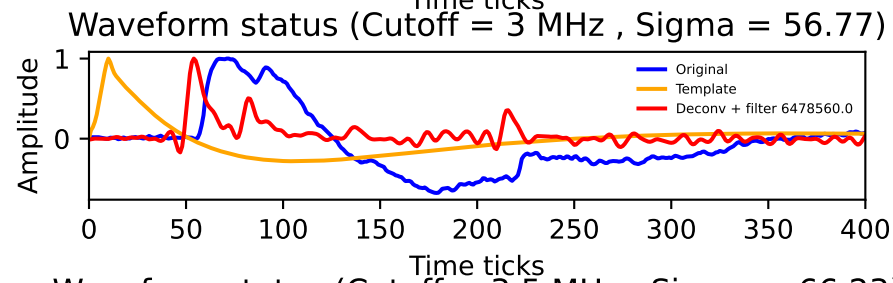
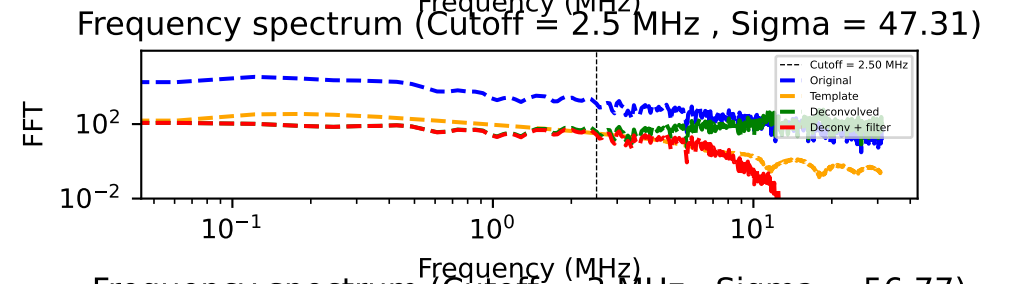
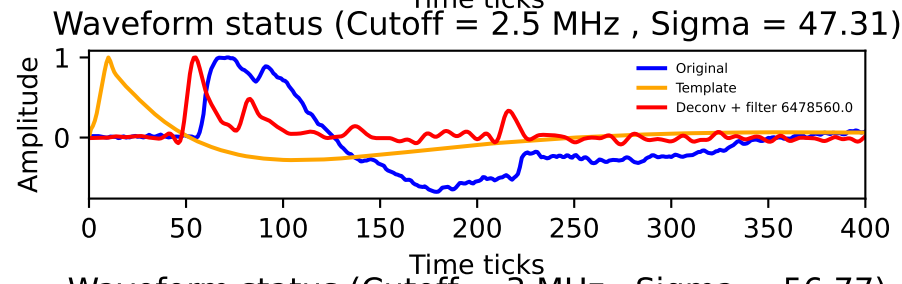
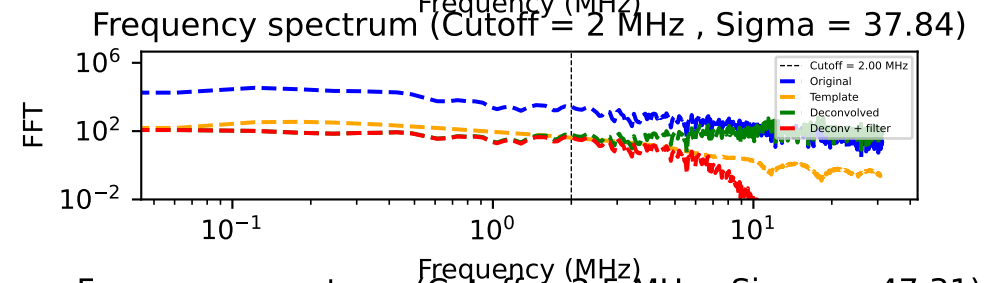
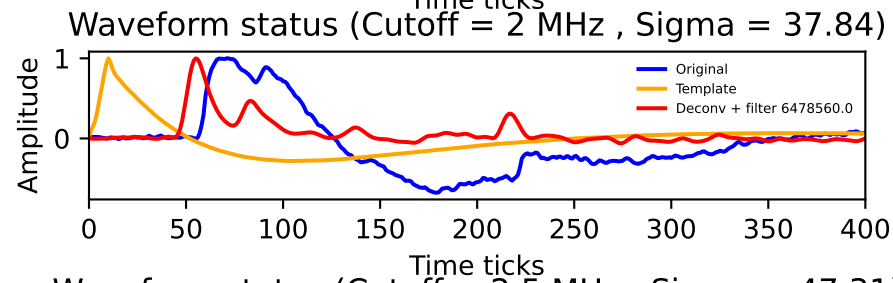
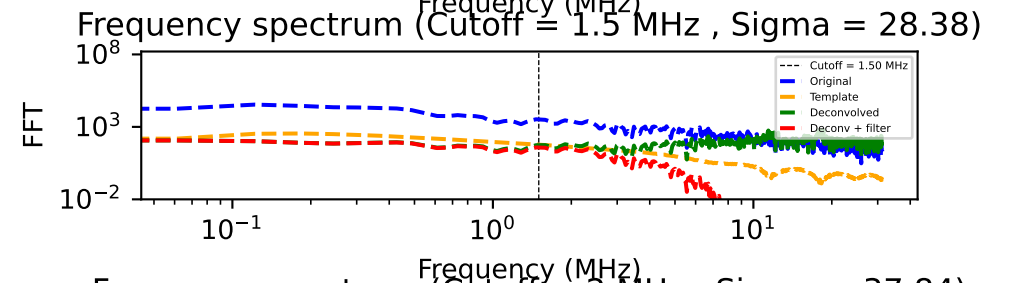
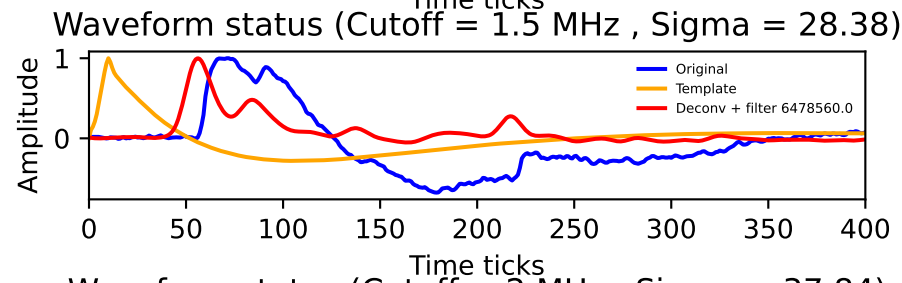
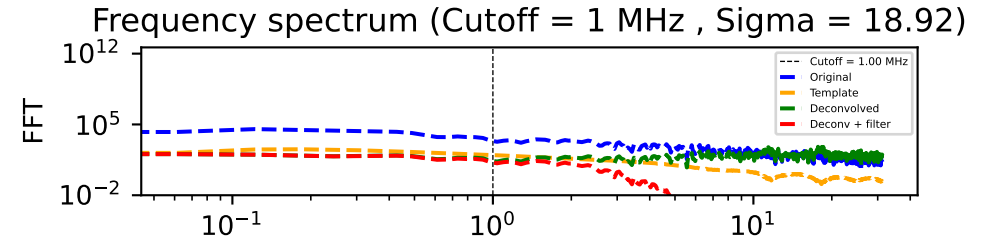
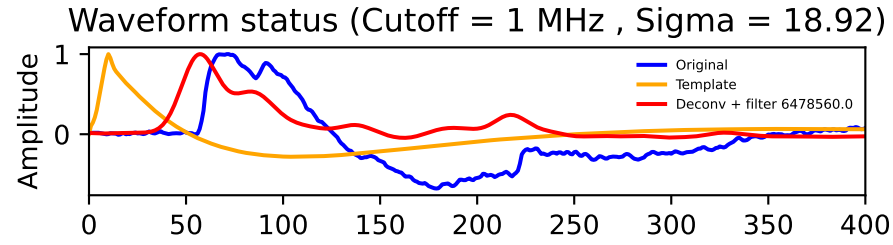


Frequency (MHz)

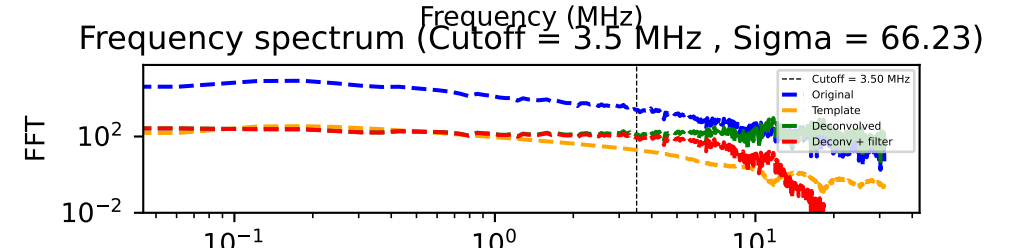
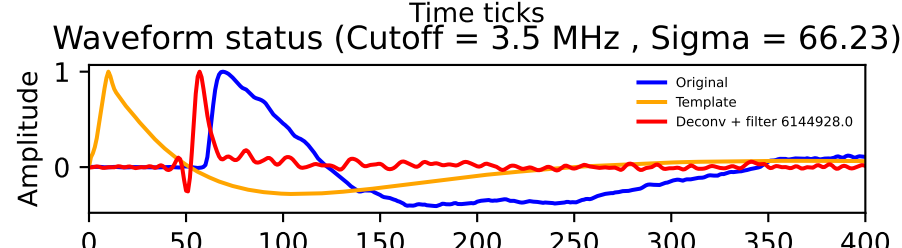
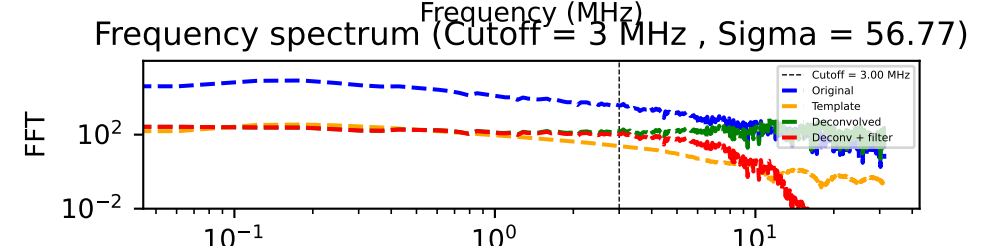
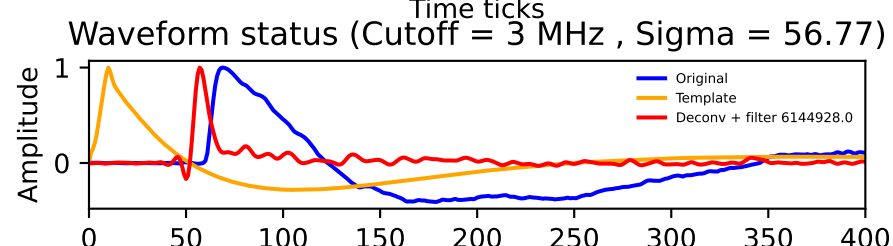
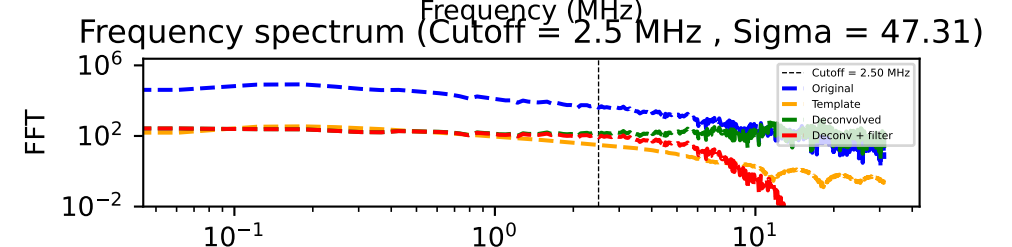
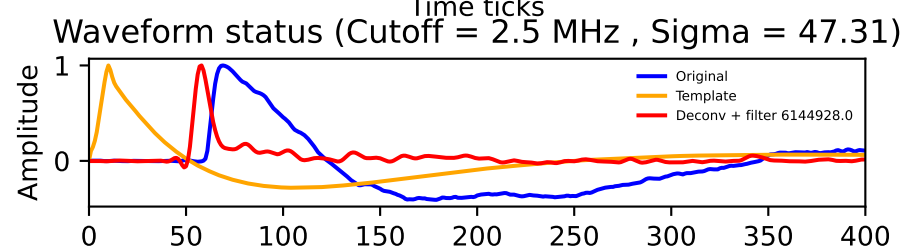
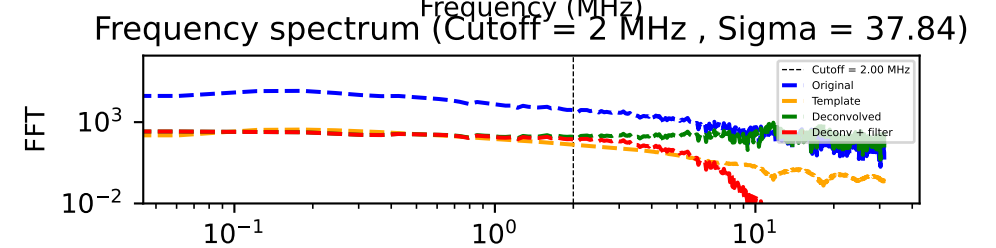
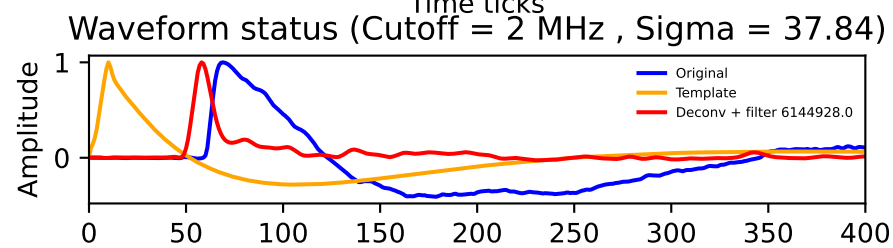
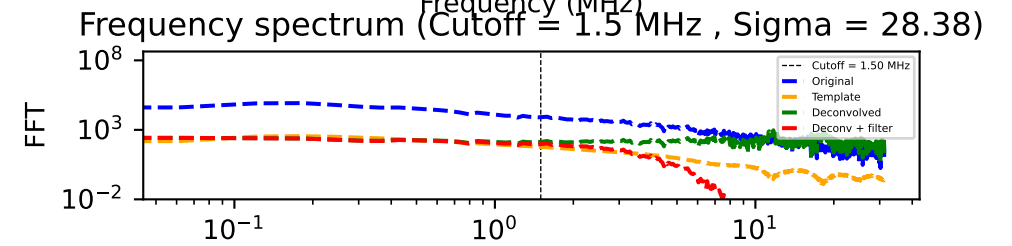
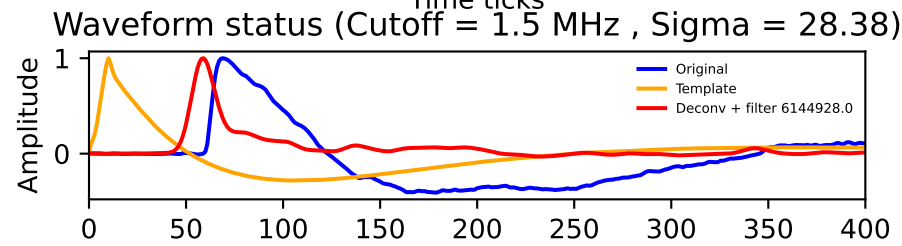
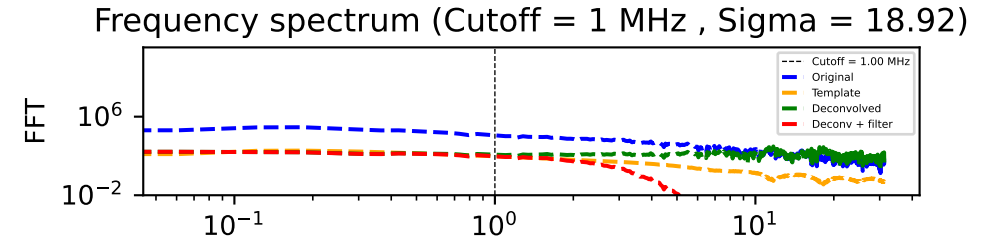
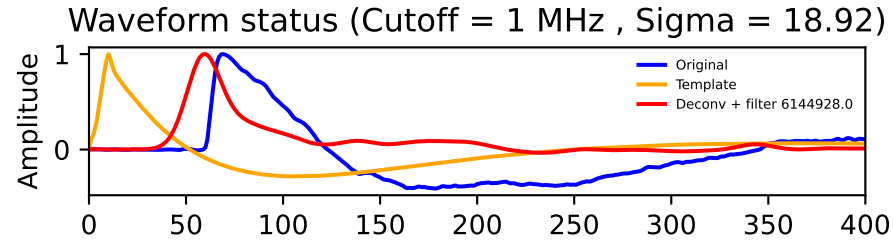
Waveform 6



Waveform 7

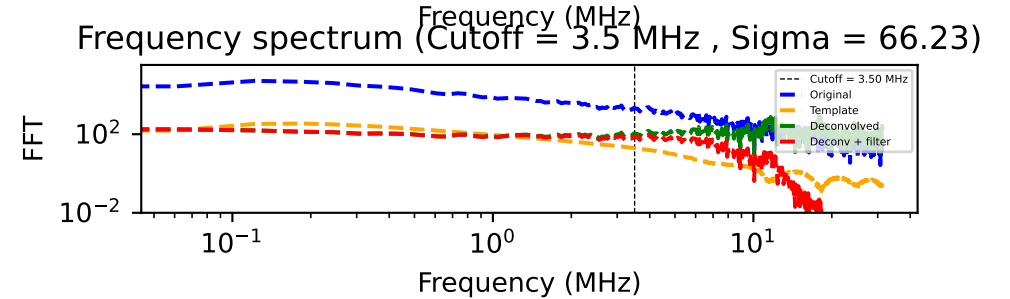
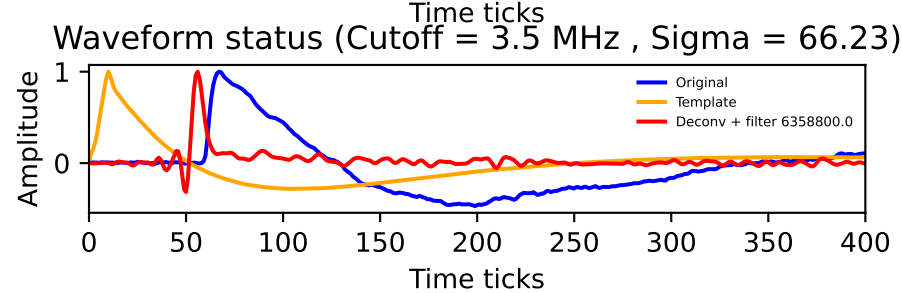
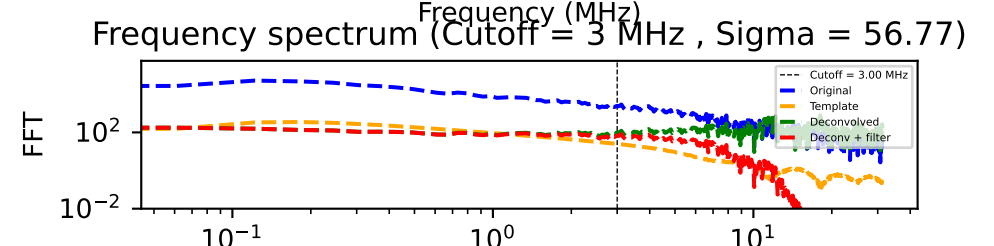
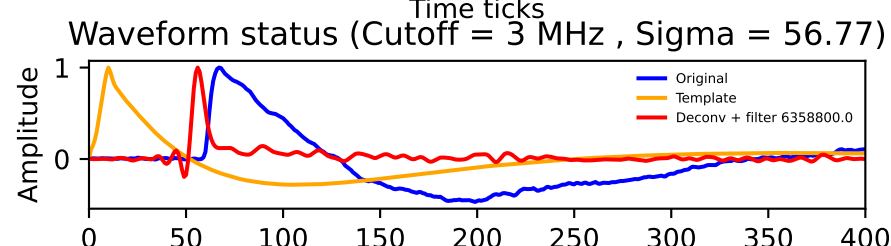
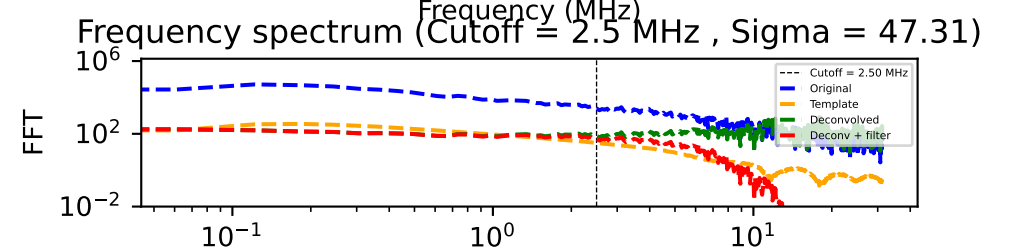
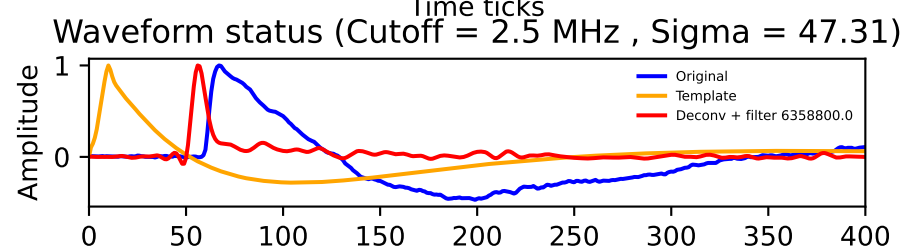
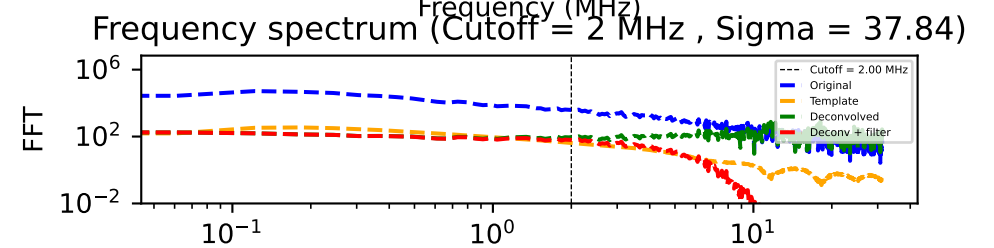
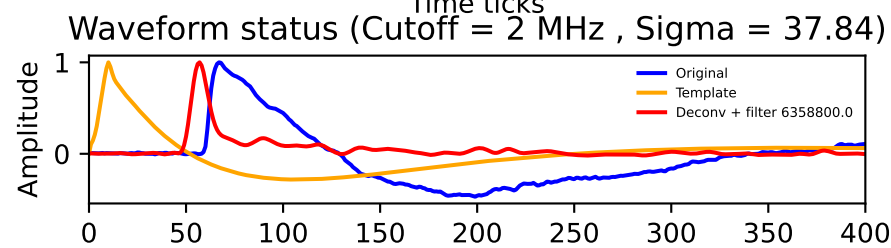
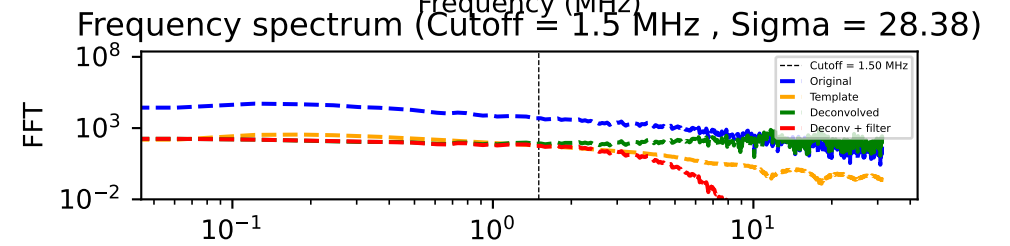
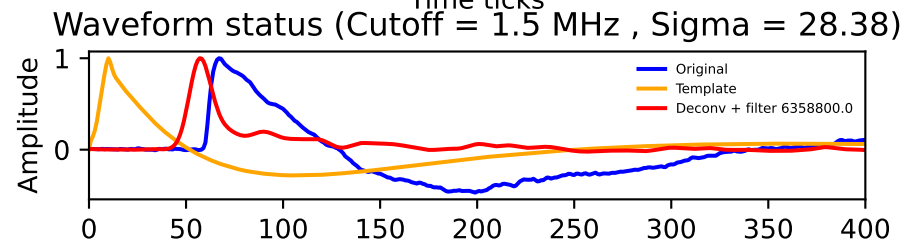
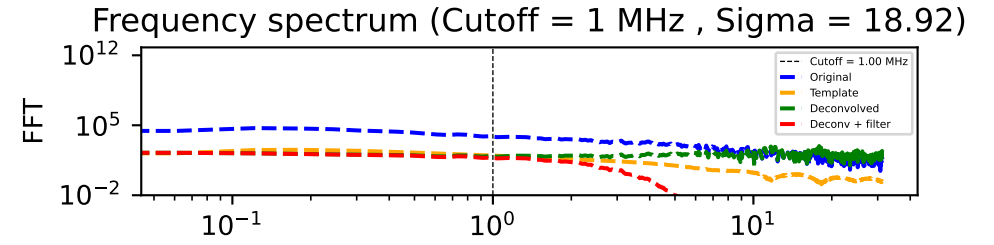
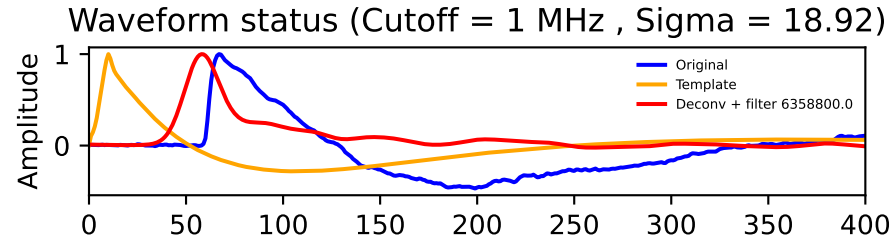


Waveform 8

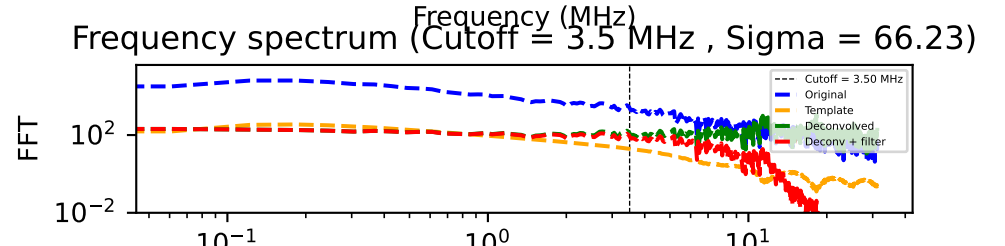
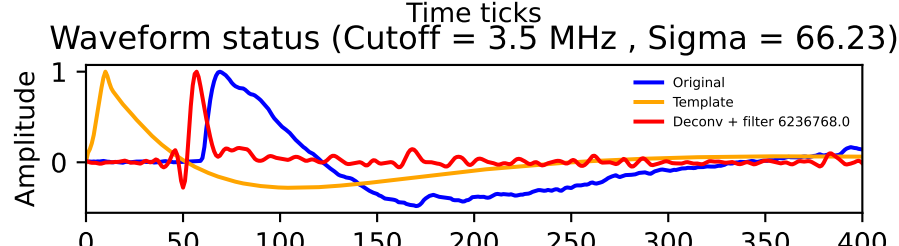
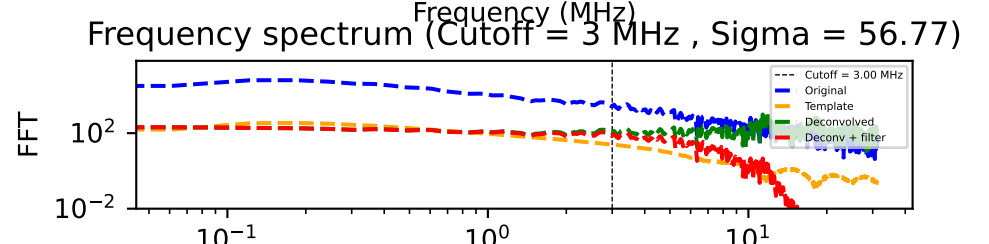
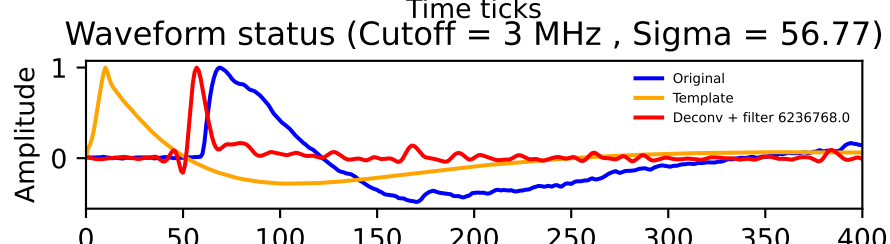
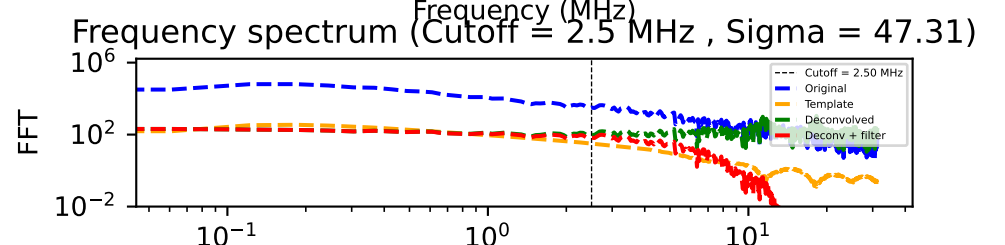
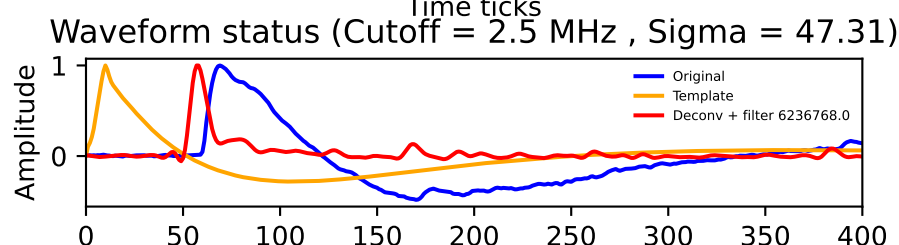
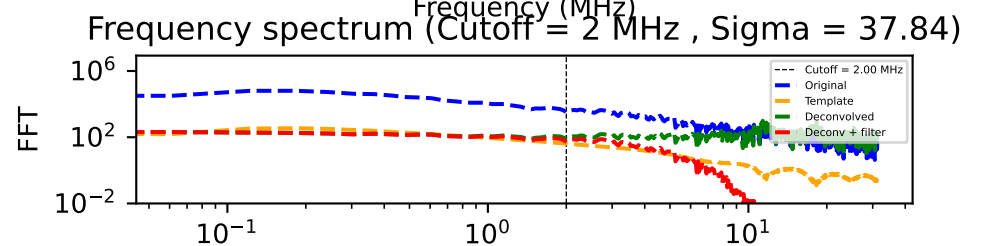
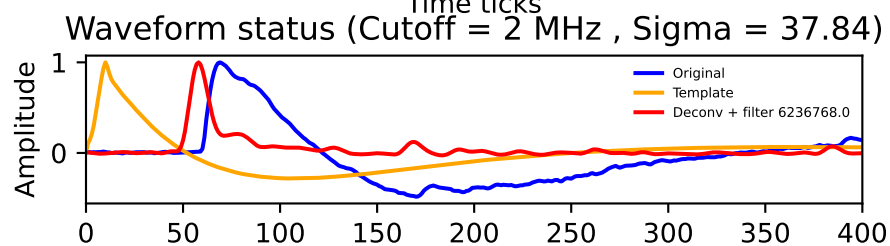
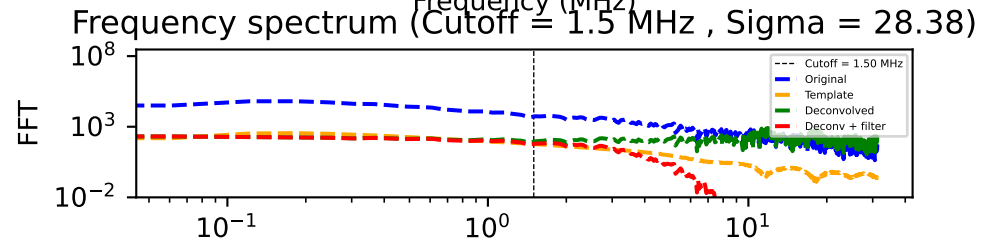
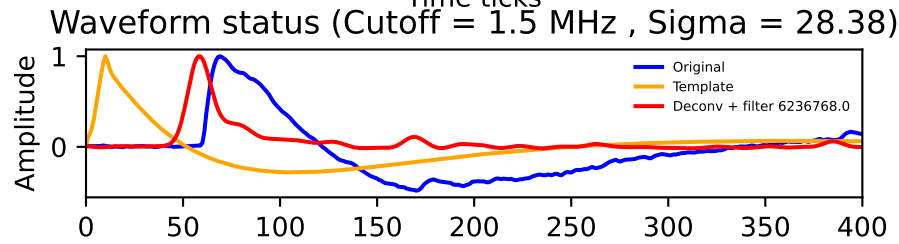
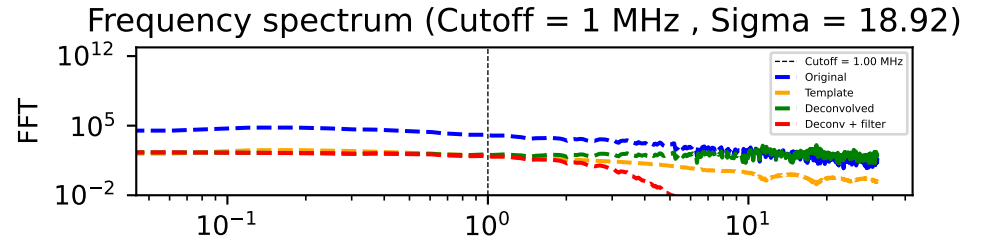
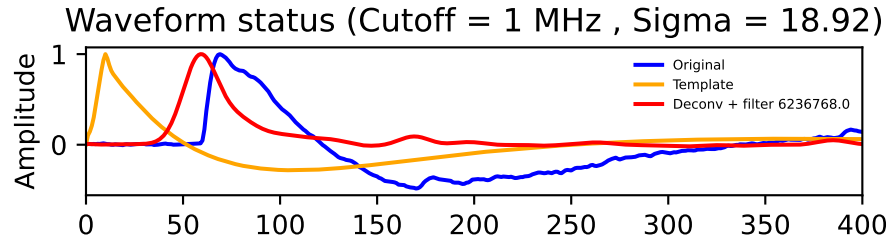


Frequency (MHz)

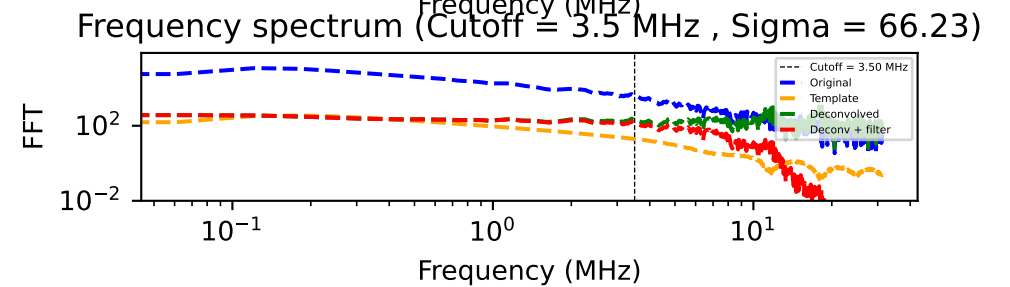
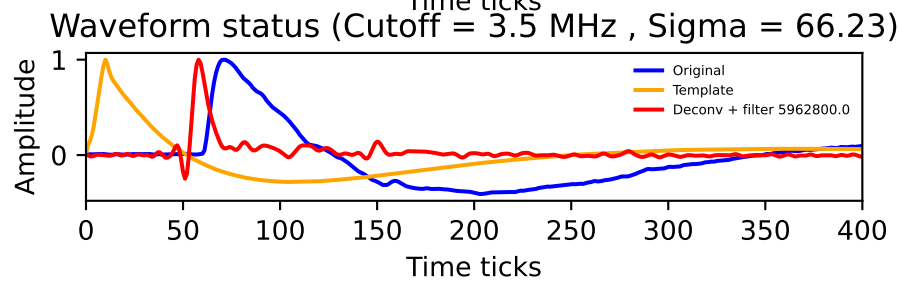
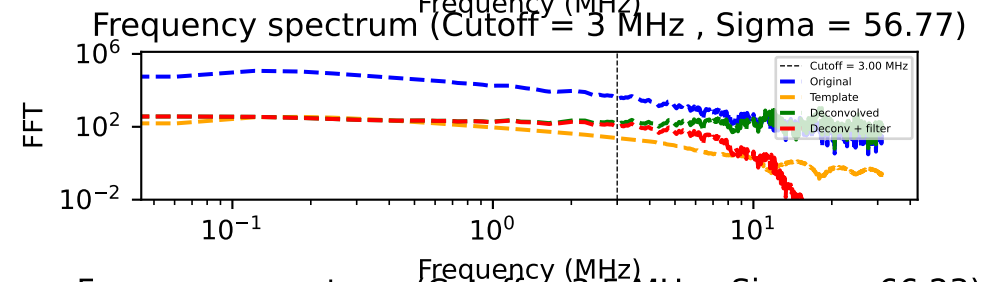
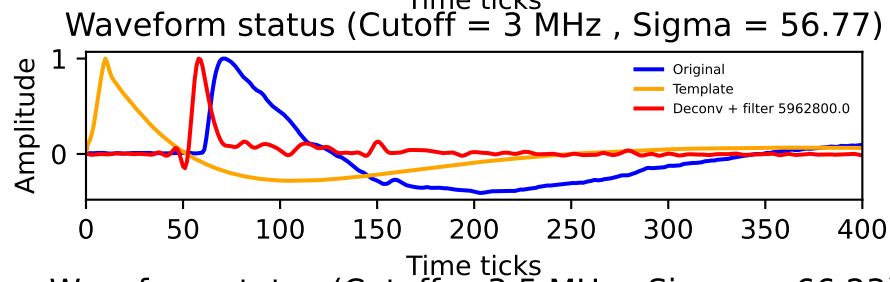
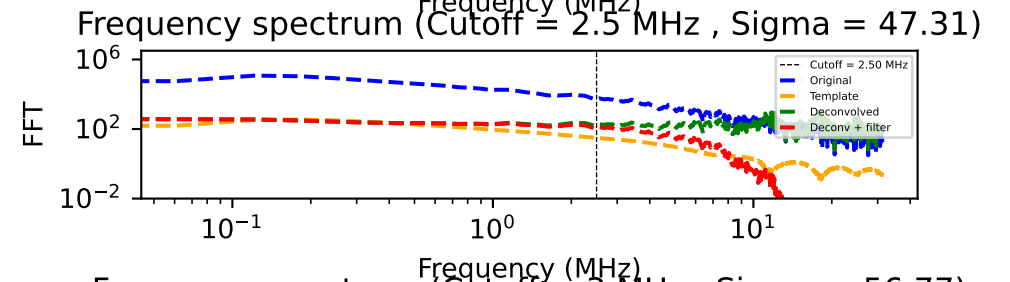
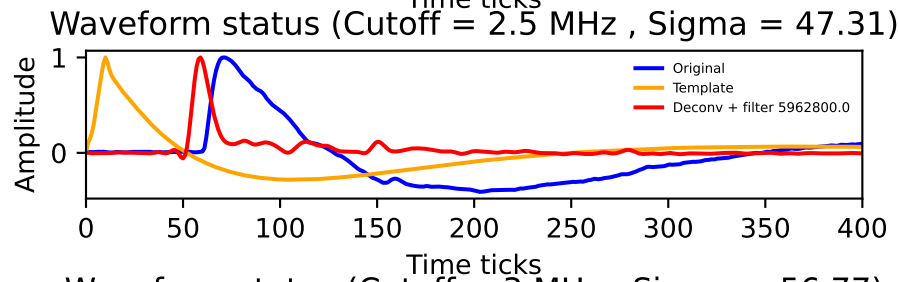
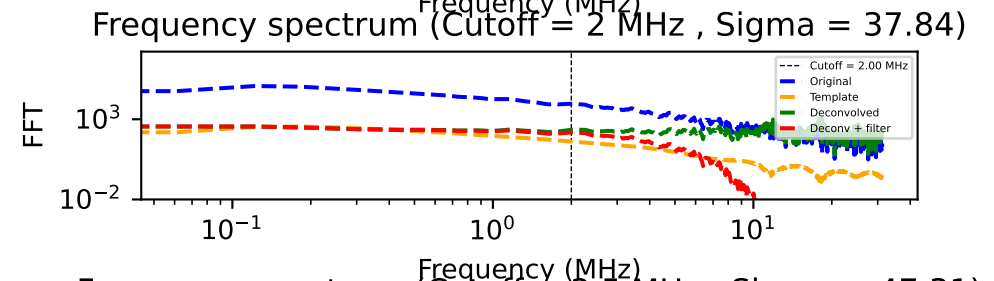
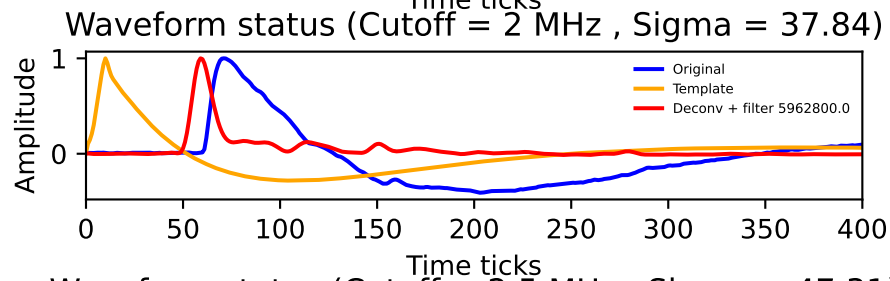
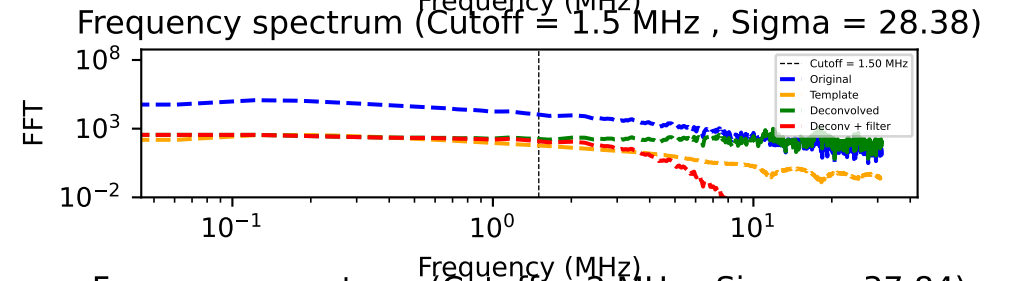
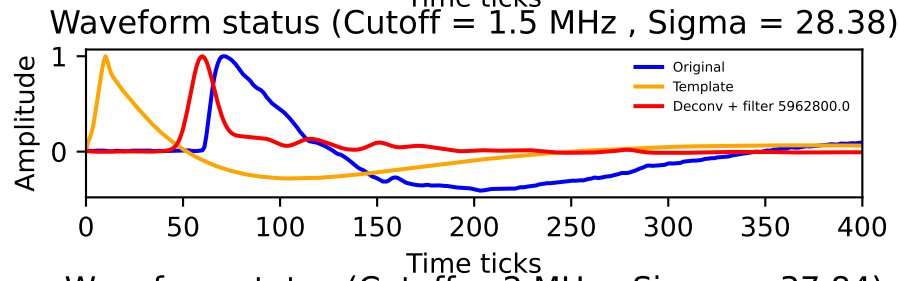
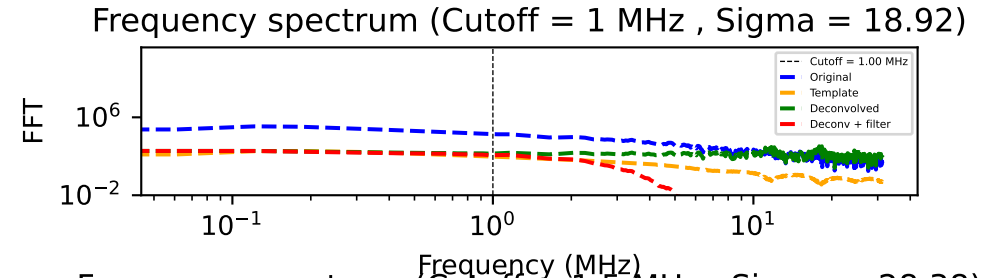
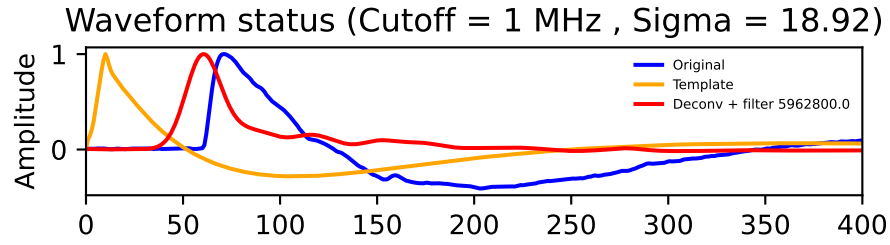
Waveform 9



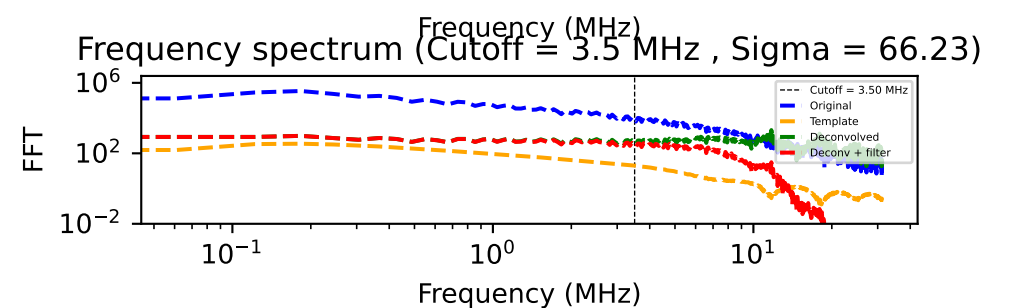
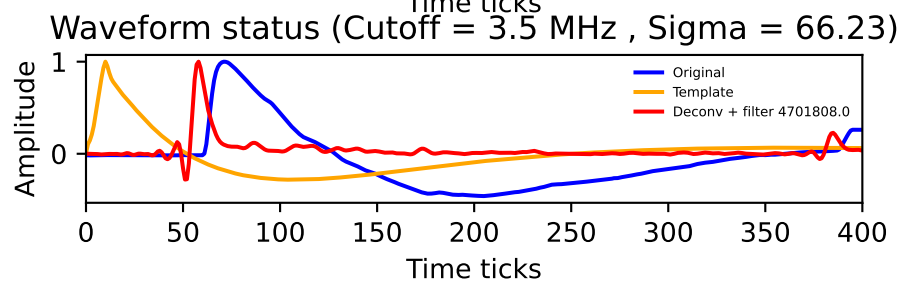
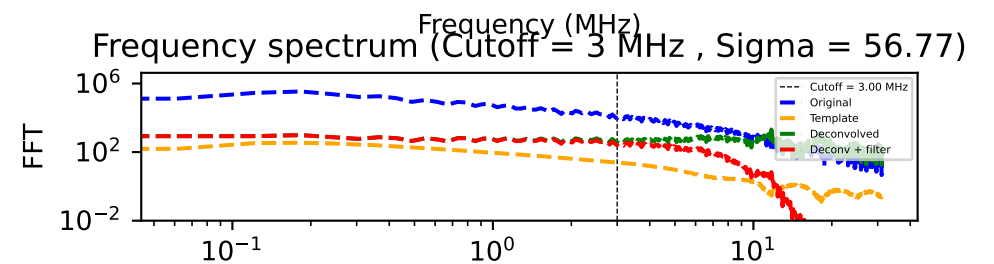
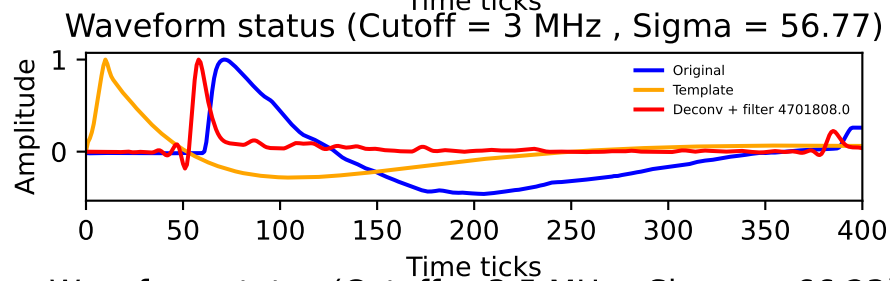
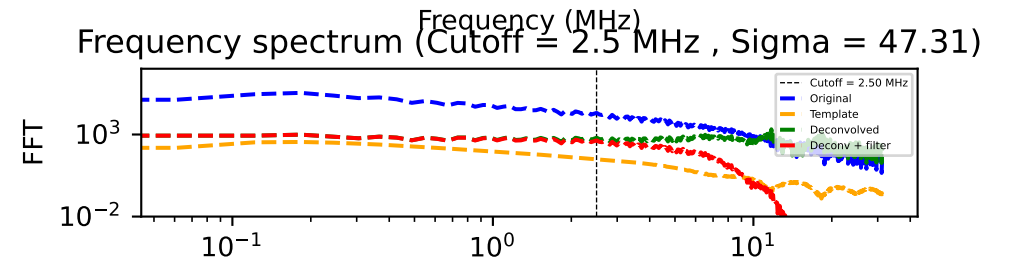
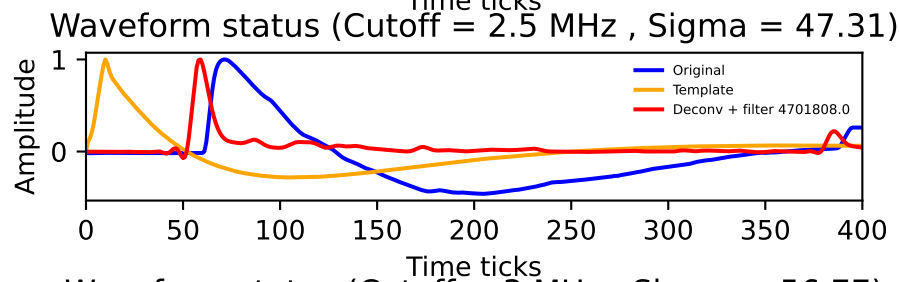
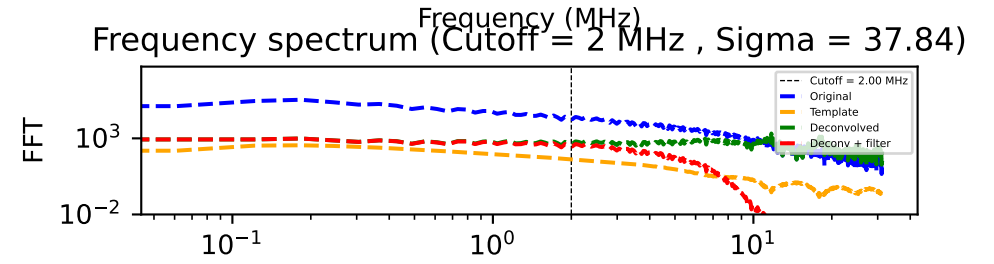
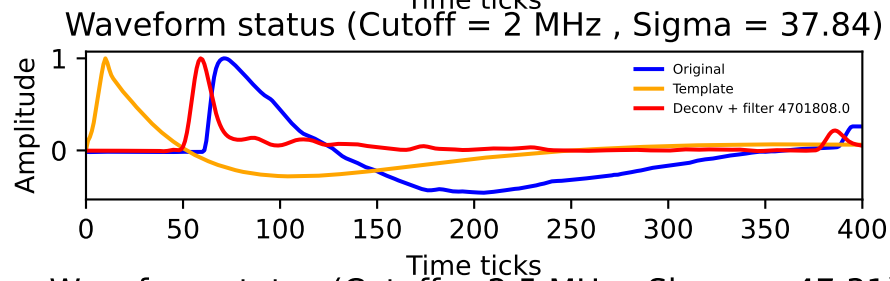
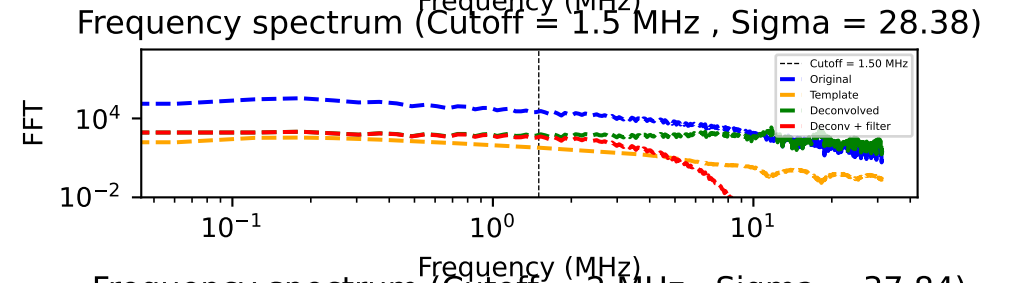
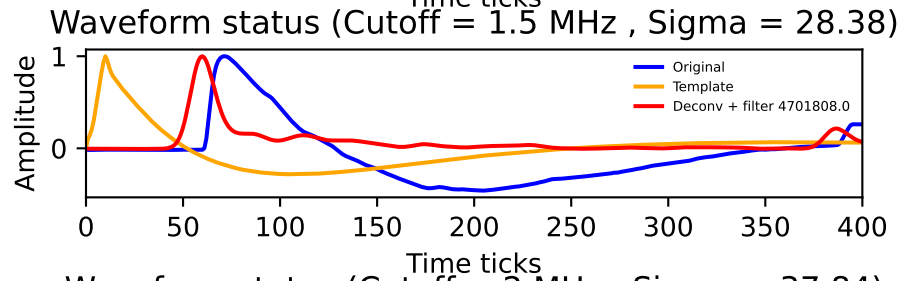
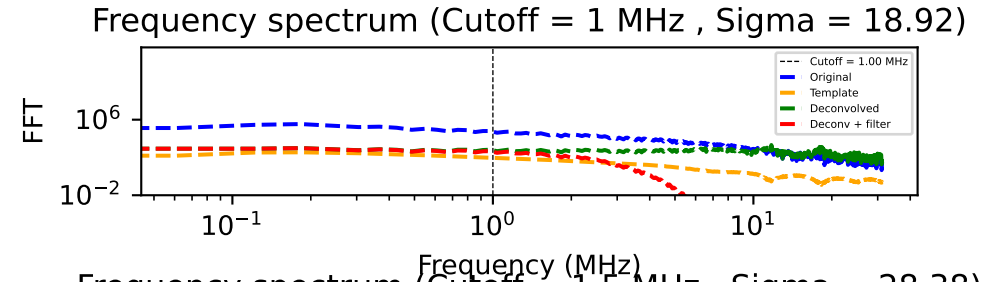
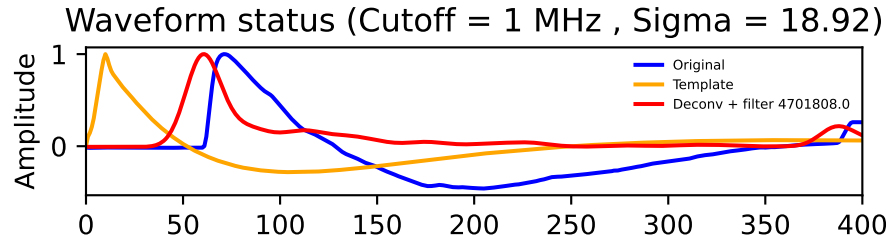
Waveform 10



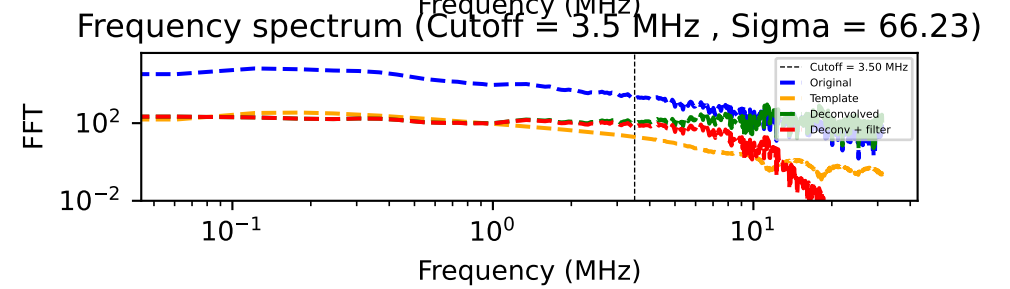
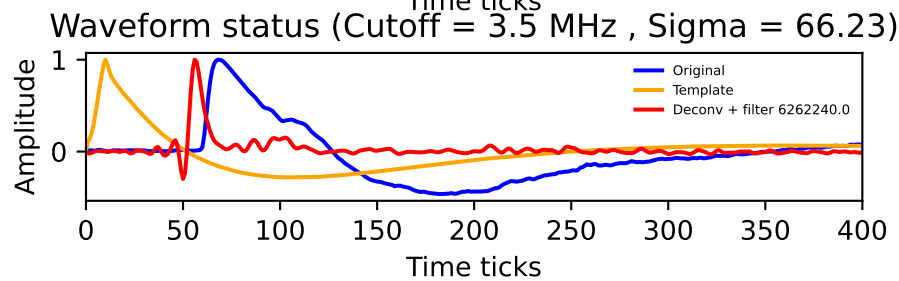
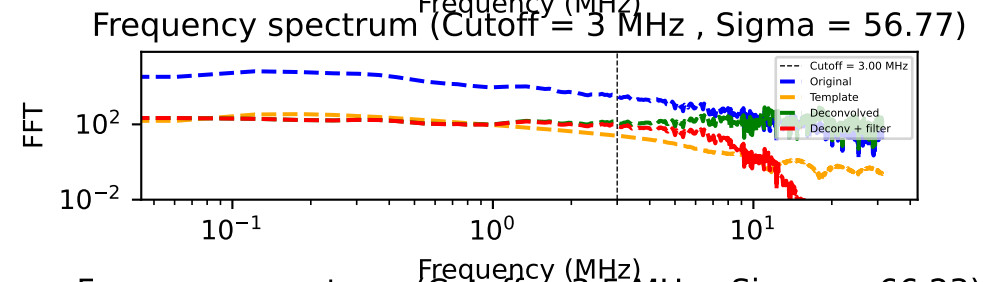
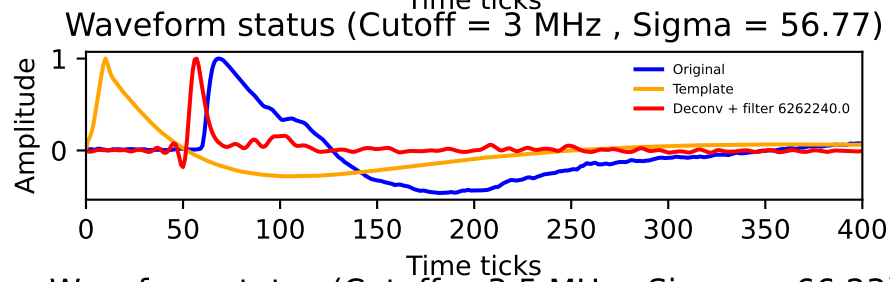
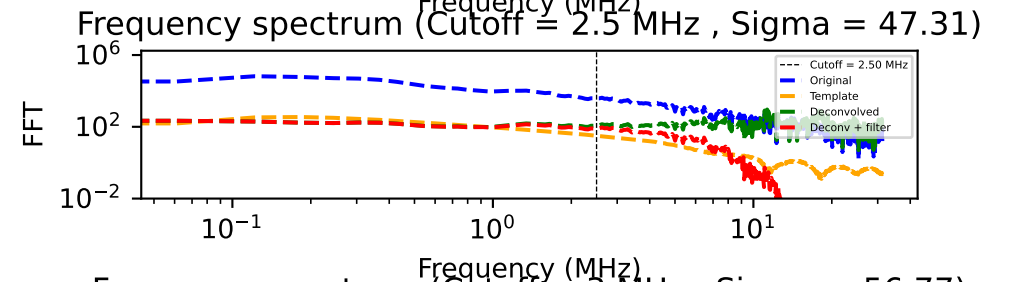
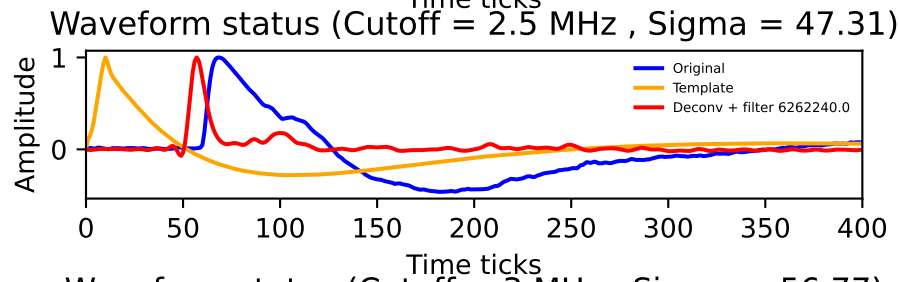
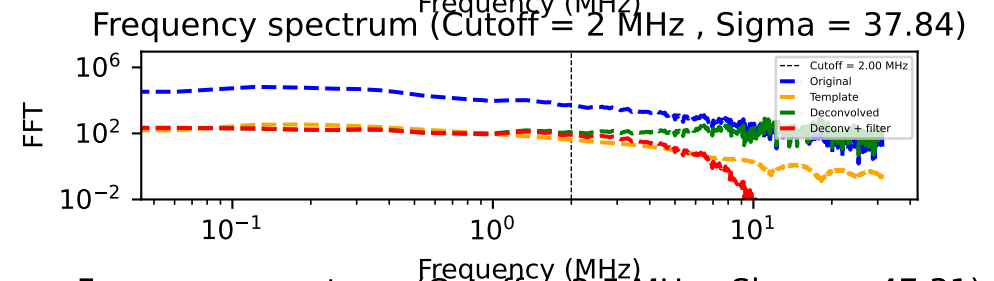
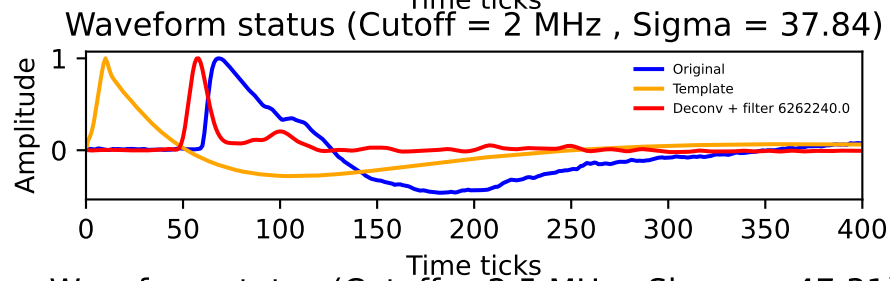
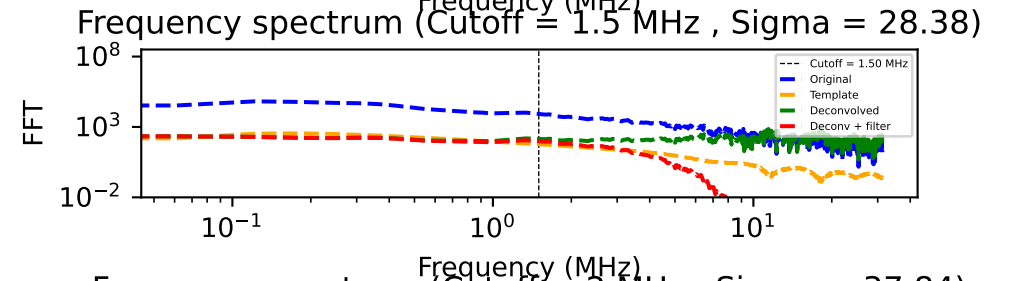
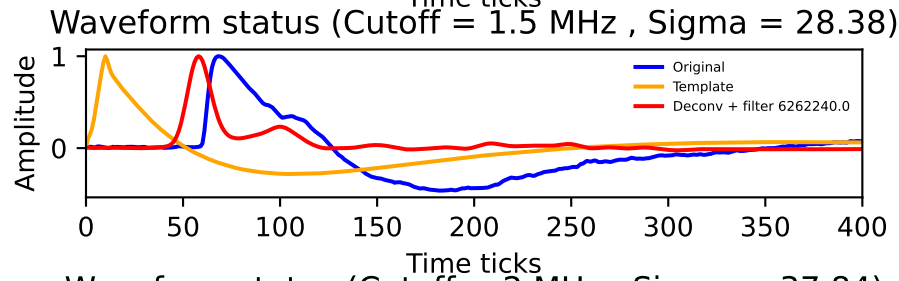
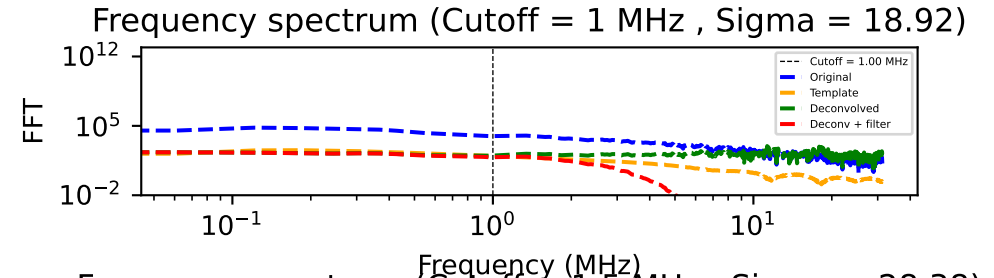
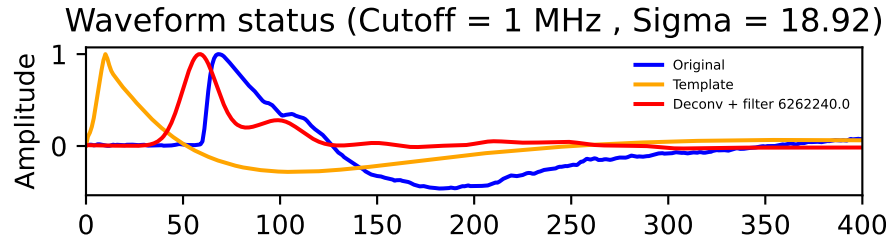
Waveform 11



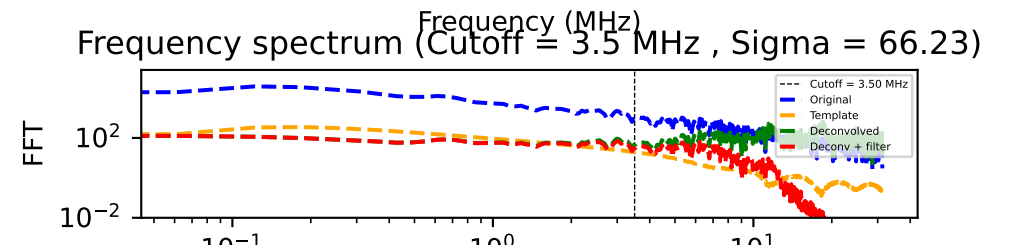
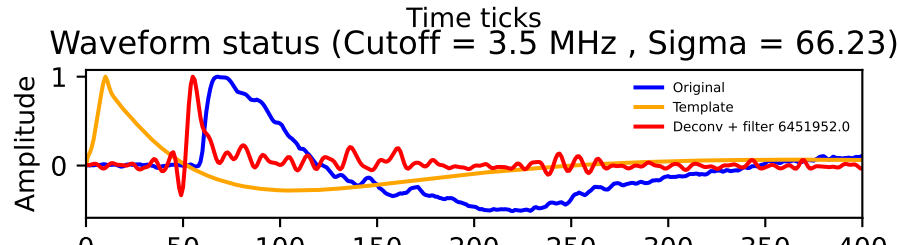
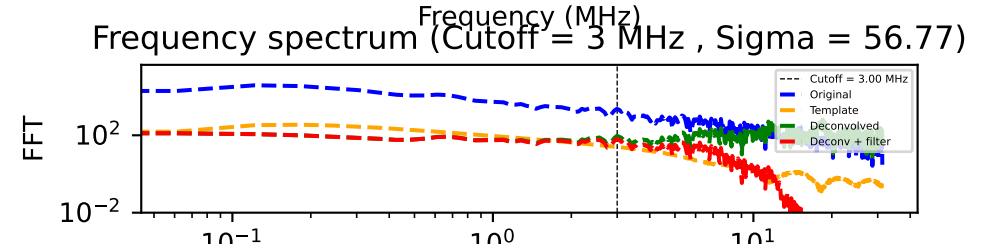
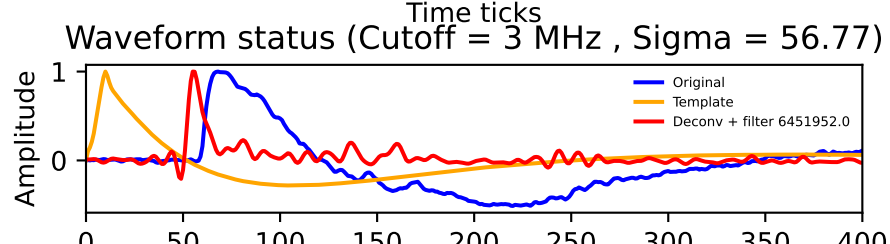
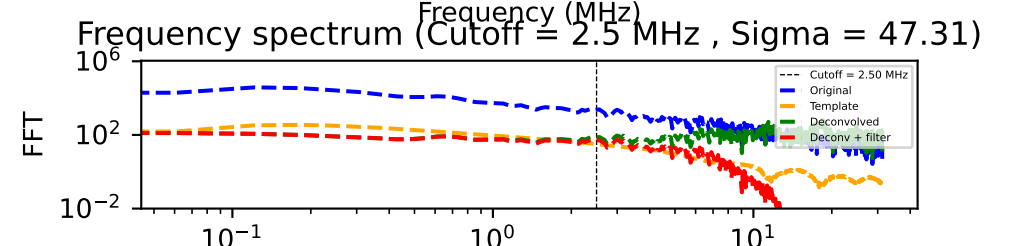
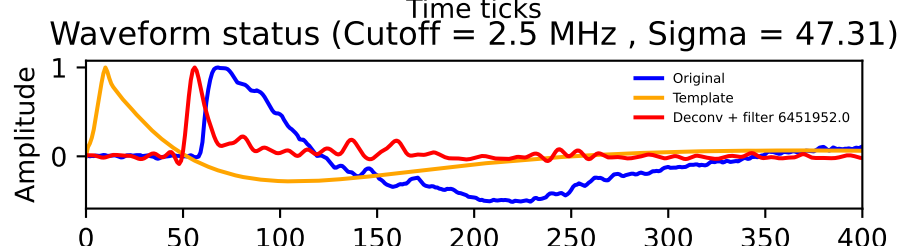
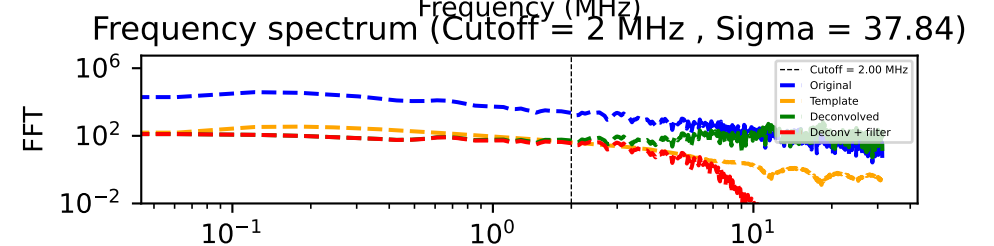
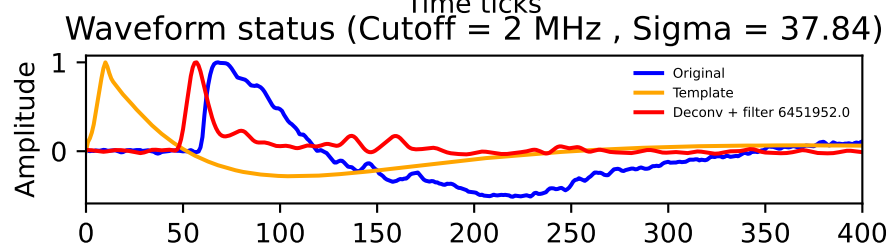
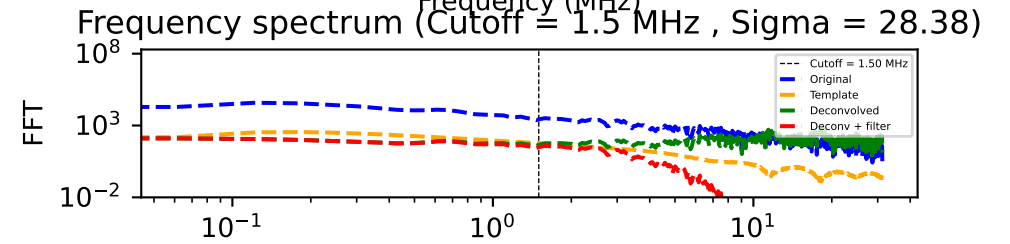
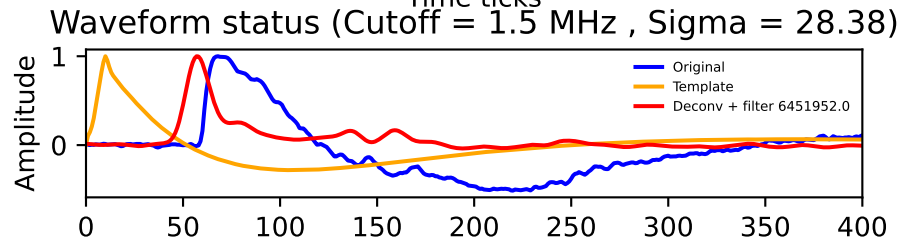
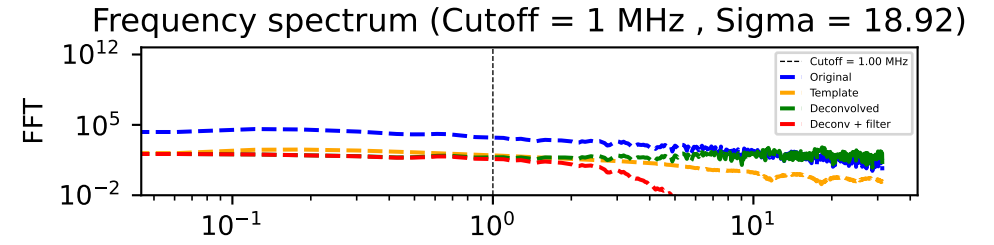
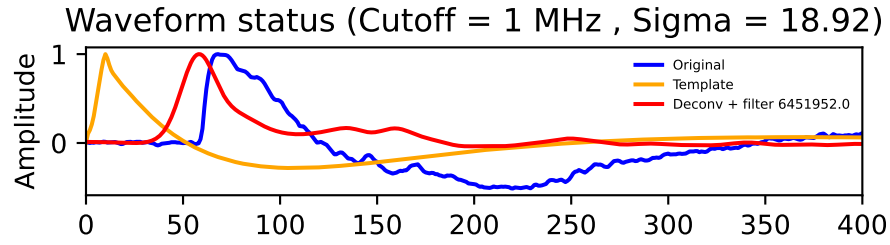
Waveform 12



Waveform 13



Waveform 14



Frequency (MHz)