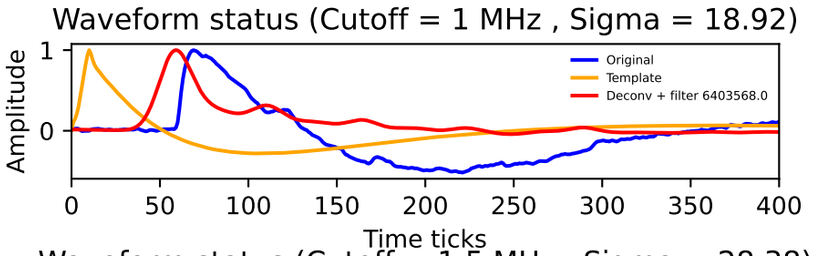
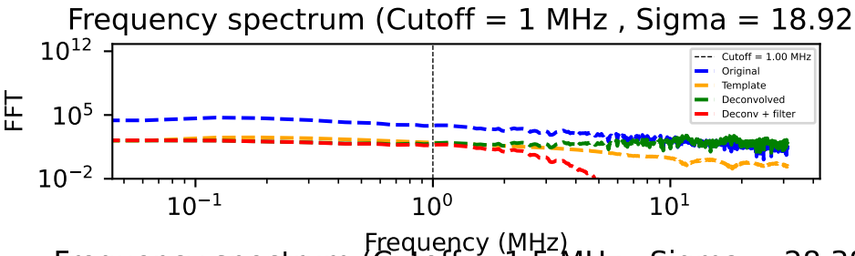
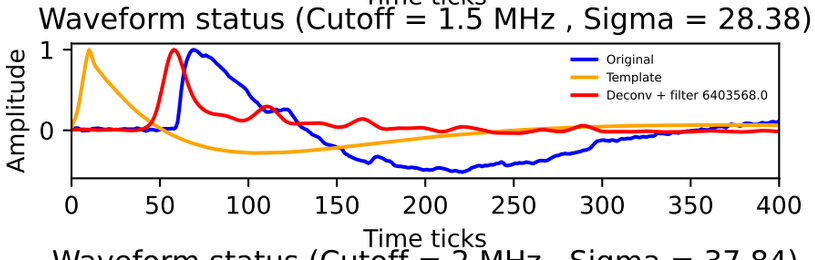
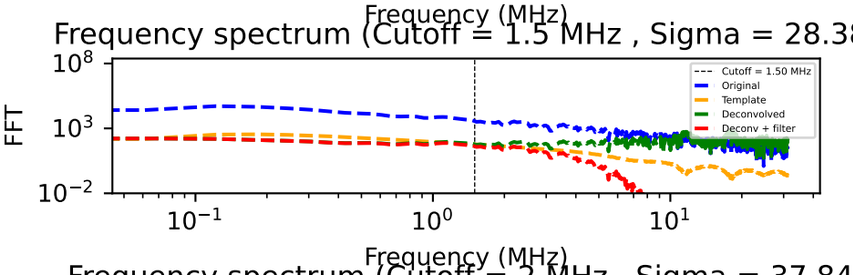
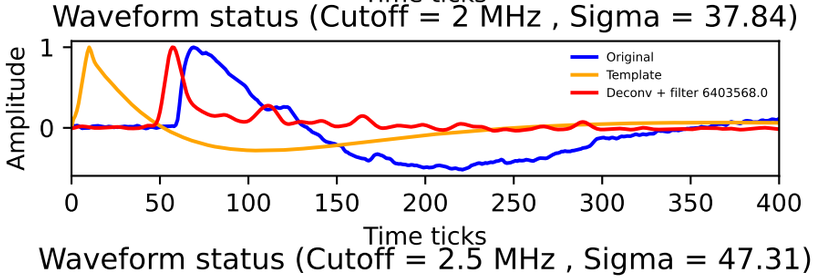
Waveform 0

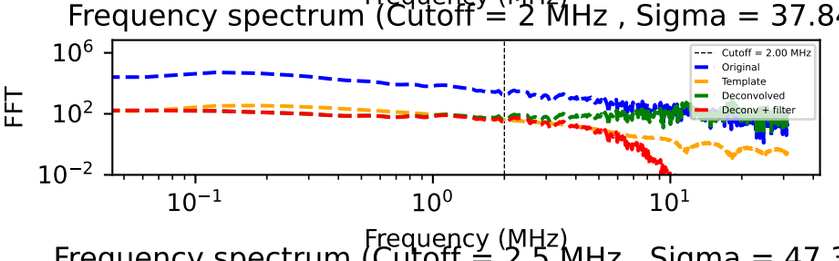

Waveform status (Cutoff = 1 MHz , Sigma = 18.92)
Amplitude
Time ticks
Original
Template
Deconv + filter 6403568.0

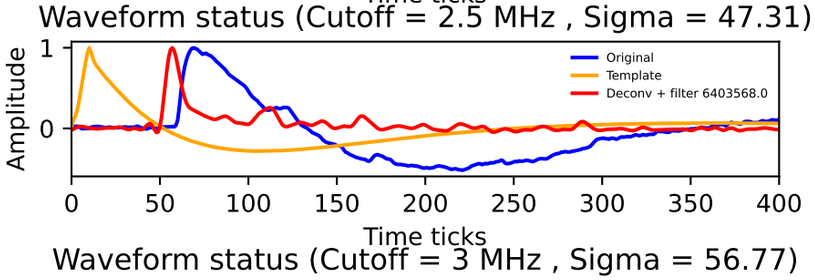

Frequency spectrum (Cutoff = 1 MHz , Sigma = 18.92)
FFT
Frequency (MHz)
Cutoff = 1.00 MHz
Original
Template
Deconvolved
Deconv + filter

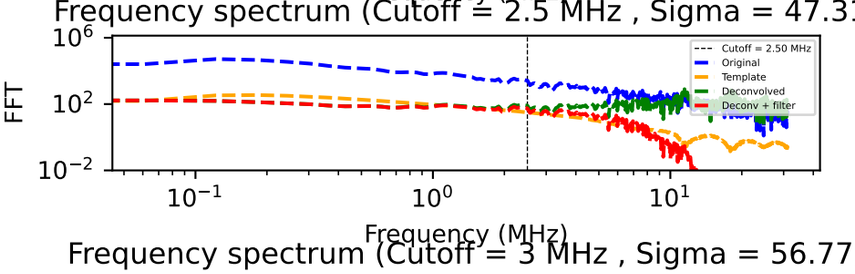

Waveform status (Cutoff = 1.5 MHz , Sigma = 28.38)
Amplitude
Time ticks
Original
Template
Deconv + filter 6403568.0

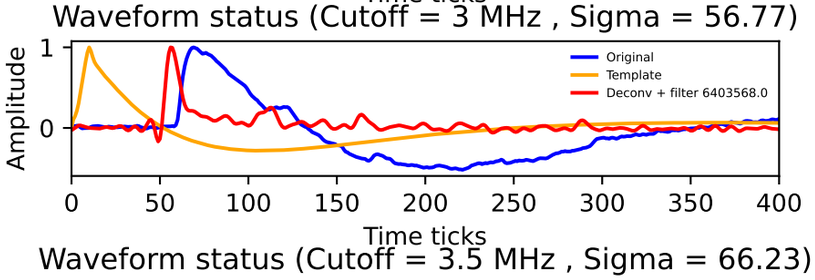

Frequency spectrum (Cutoff = 1.5 MHz , Sigma = 28.38)
FFT
Frequency (MHz)
Cutoff = 1.50 MHz
Original
Template
Deconvolved
Deconv + filter

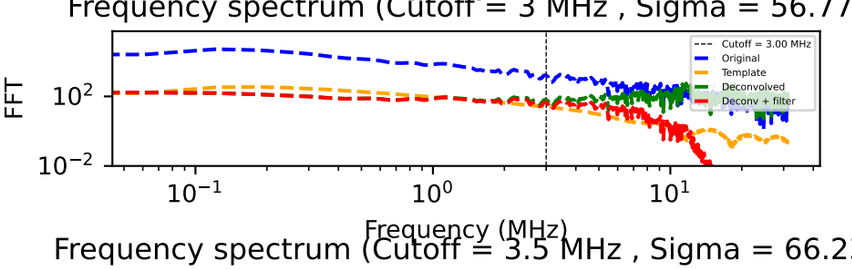

Waveform status (Cutoff = 2 MHz , Sigma = 37.84)
Amplitude
Time ticks
Original
Template
Deconv + filter 6403568.0

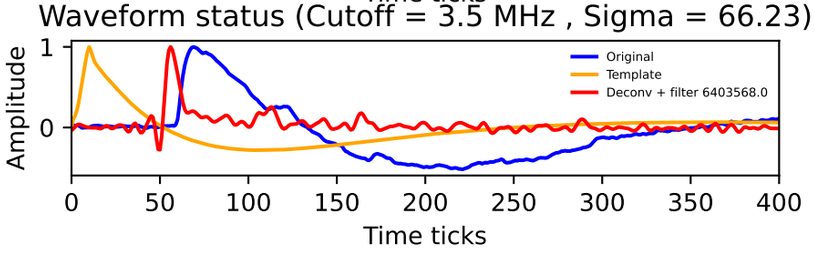

Frequency spectrum (Cutoff = 2 MHz , Sigma = 37.84)
FFT
Frequency (MHz)
Cutoff = 2.00 MHz
Original
Template
Deconvolved
Deconv + filter

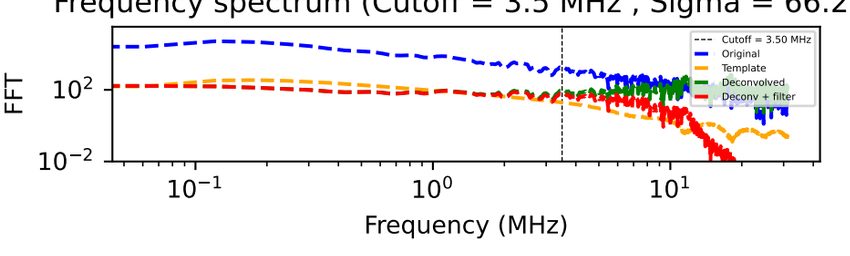

Waveform status (Cutoff = 2.5 MHz , Sigma = 47.31)
Amplitude
Time ticks
Original
Template
Deconv + filter 6403568.0


Frequency spectrum (Cutoff = 2.5 MHz , Sigma = 47.31)
FFT
Frequency (MHz)
Cutoff = 2.50 MHz
Original
Template
Deconvolved
Deconv + filter

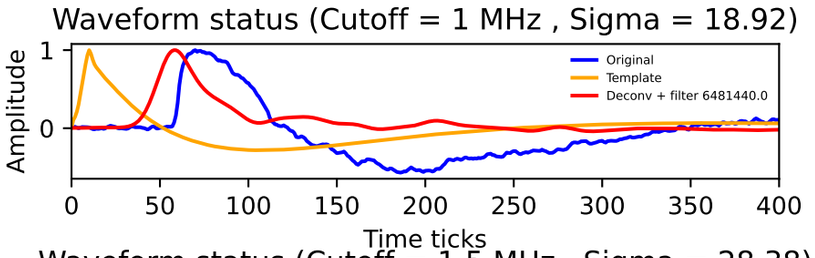

Waveform status (Cutoff = 3 MHz , Sigma = 56.77)
Amplitude
Time ticks
Original
Template
Deconv + filter 6403568.0

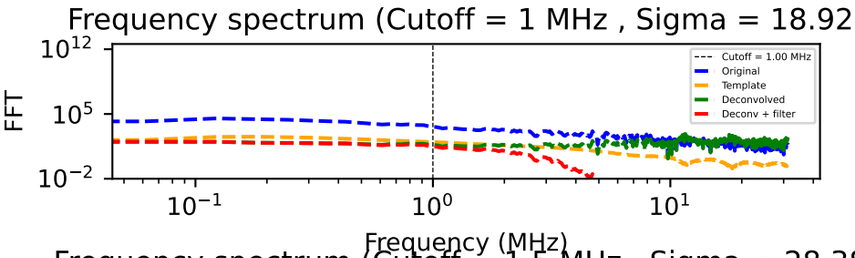

Frequency spectrum (Cutoff = 3 MHz , Sigma = 56.77)
FFT
Frequency (MHz)
Cutoff = 3.00 MHz
Original
Template
Deconvolved
Deconv + filter

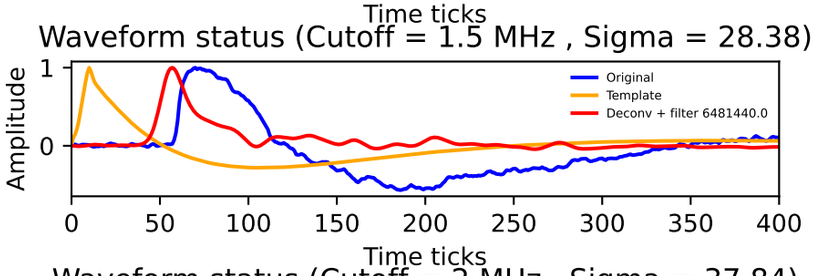

Waveform status (Cutoff = 3.5 MHz , Sigma = 66.23)
Amplitude
Time ticks
Original
Template
Deconv + filter 6403568.0

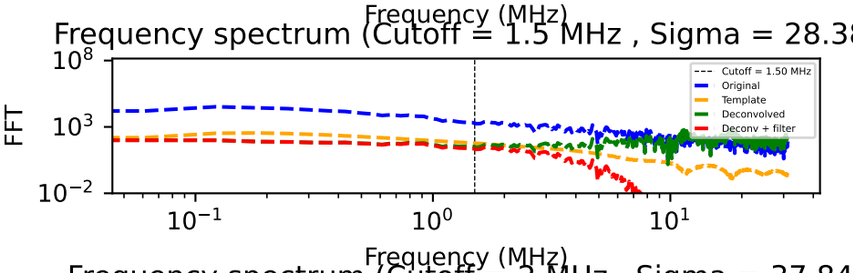

Frequency spectrum (Cutoff = 3.5 MHz , Sigma = 66.23)
FFT
Frequency (MHz)
Cutoff = 3.50 MHz
Original
Template
Deconvolved
Deconv + filter

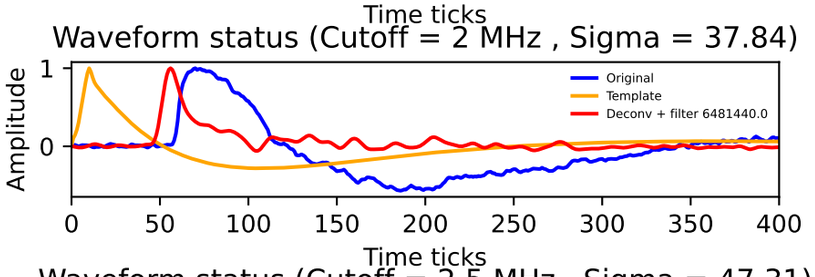
Waveform 1

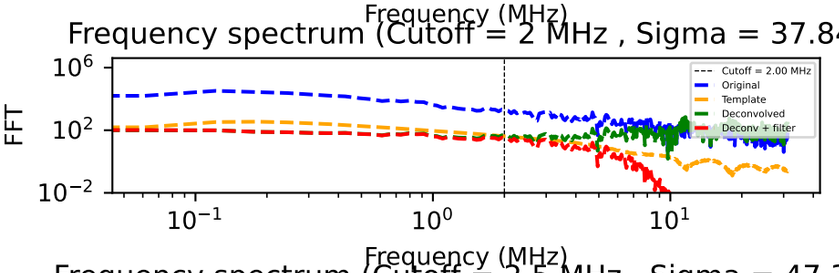

Waveform status (Cutoff = 1 MHz , Sigma = 18.92)
Amplitude
Time ticks
Original
Template
Deconv + filter 6481440.0

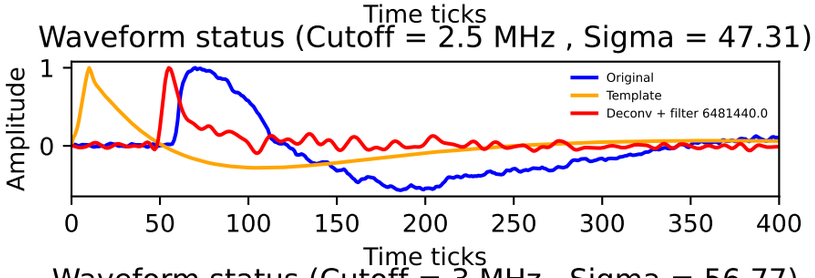

Frequency spectrum (Cutoff = 1 MHz , Sigma = 18.92)
FFT
Frequency (MHz)
Cutoff = 1.00 MHz
Original
Template
Deconvolved
Deconv + filter

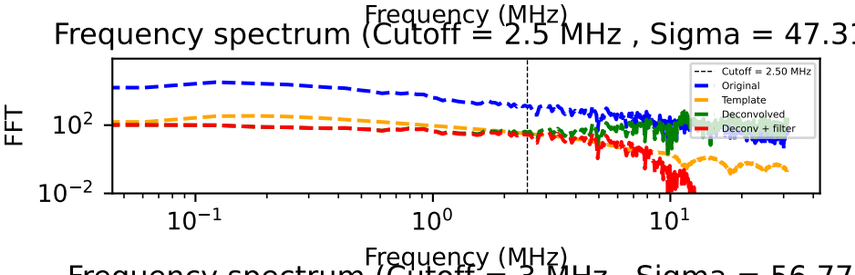

Waveform status (Cutoff = 1.5 MHz , Sigma = 28.38)
Amplitude
Time ticks
Original
Template
Deconv + filter 6481440.0

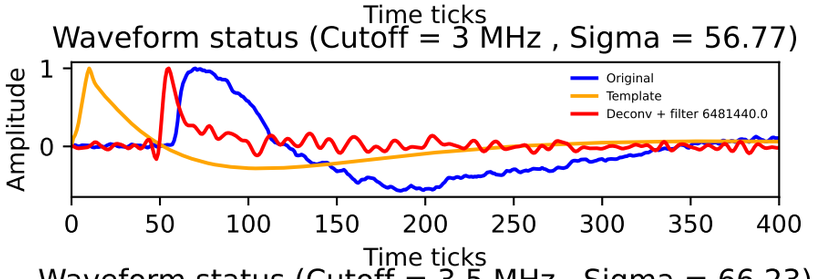

Frequency spectrum (Cutoff = 1.5 MHz , Sigma = 28.38)
FFT
Frequency (MHz)
Cutoff = 1.50 MHz
Original
Template
Deconvolved
Deconv + filter

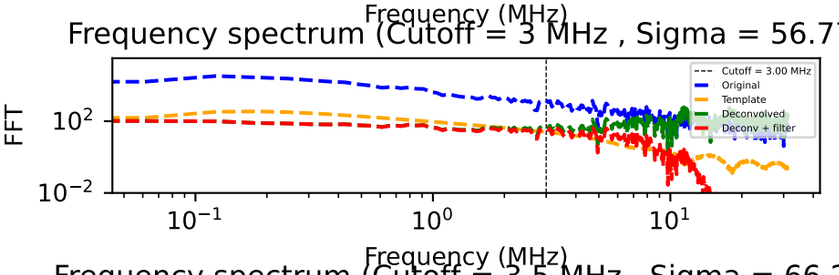

Waveform status (Cutoff = 2 MHz , Sigma = 37.84)
Amplitude
Time ticks
Original
Template
Deconv + filter 6481440.0

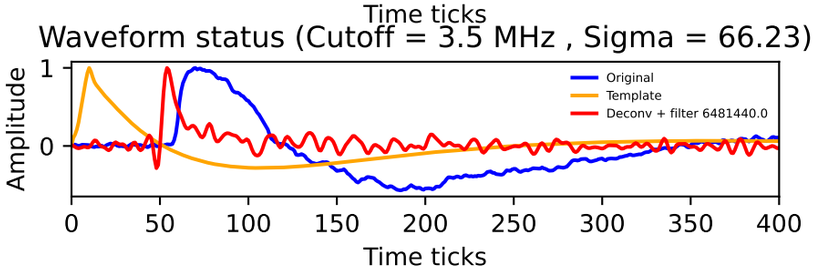

Frequency spectrum (Cutoff = 2 MHz , Sigma = 37.84)
FFT
Frequency (MHz)
Cutoff = 2.00 MHz
Original
Template
Deconvolved
Deconv + filter

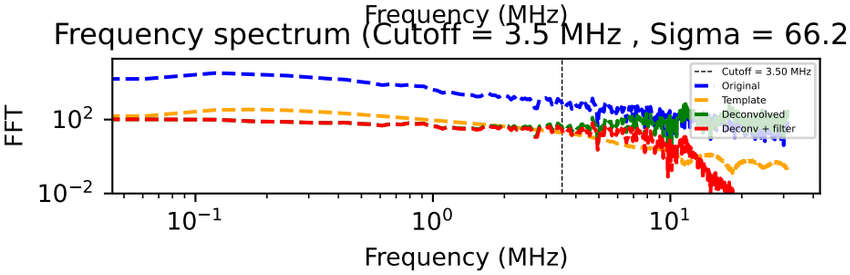

Waveform status (Cutoff = 2.5 MHz , Sigma = 47.31)
Amplitude
Time ticks
Original
Template
Deconv + filter 6481440.0


Frequency spectrum (Cutoff = 2.5 MHz , Sigma = 47.31)
FFT
Frequency (MHz)
Cutoff = 2.50 MHz
Original
Template
Deconvolved
Deconv + filter

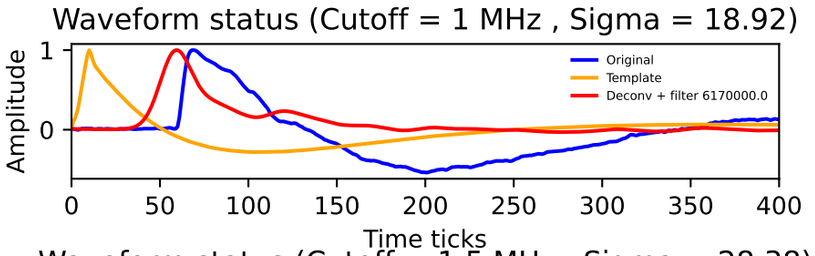

Waveform status (Cutoff = 3 MHz , Sigma = 56.77)
Amplitude
Time ticks
Original
Template
Deconv + filter 6481440.0

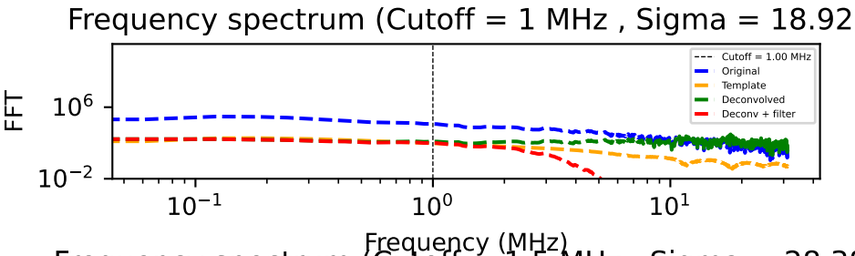

Frequency spectrum (Cutoff = 3 MHz , Sigma = 56.77)
FFT
Frequency (MHz)
Cutoff = 3.00 MHz
Original
Template
Deconvolved
Deconv + filter

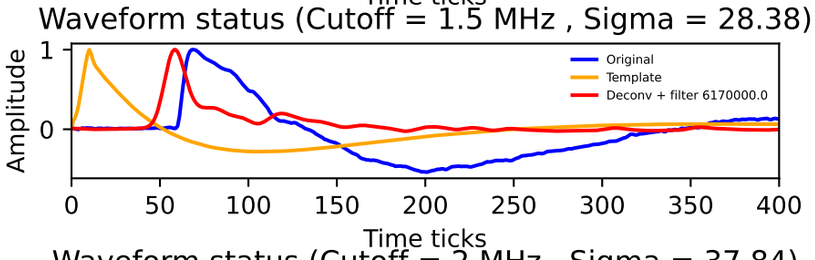

Waveform status (Cutoff = 3.5 MHz , Sigma = 66.23)
Amplitude
Time ticks
Original
Template
Deconv + filter 6481440.0

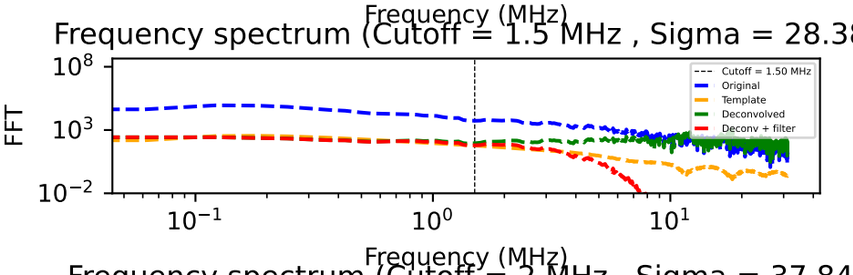

Frequency spectrum (Cutoff = 3.5 MHz , Sigma = 66.23)
FFT
Frequency (MHz)
Cutoff = 3.50 MHz
Original
Template
Deconvolved
Deconv + filter

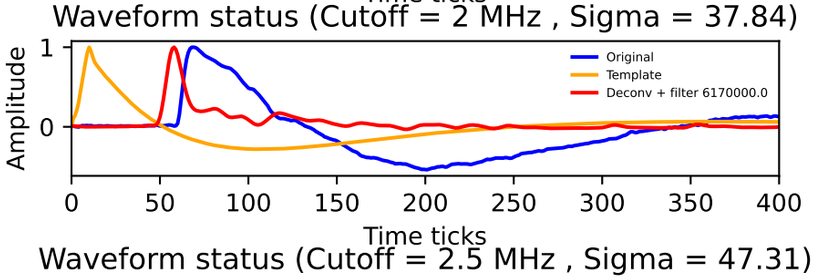
Waveform 2

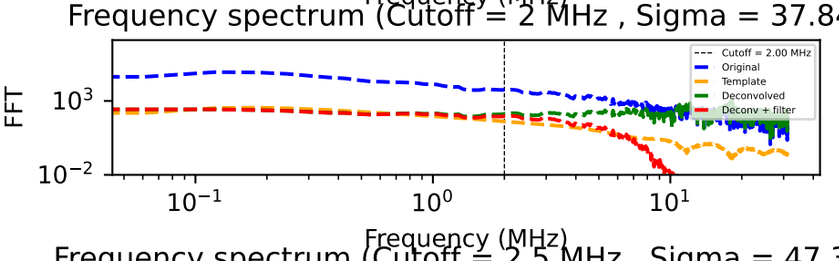

Waveform status (Cutoff = 1 MHz , Sigma = 18.92)
Amplitude
Time ticks
Original
Template
Deconv + filter 6170000.0

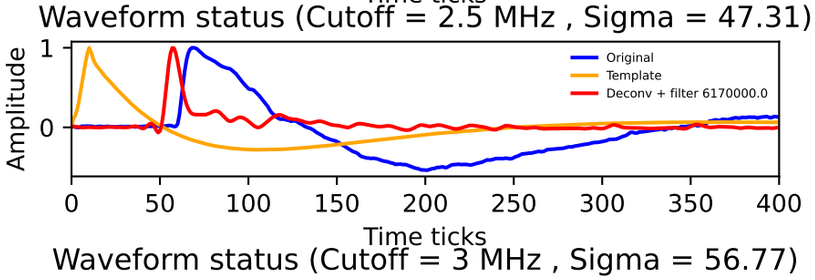

Frequency spectrum (Cutoff = 1 MHz , Sigma = 18.92)
FFT
Frequency (MHz)
Cutoff = 1.00 MHz
Original
Template
Deconvolved
Deconv + filter

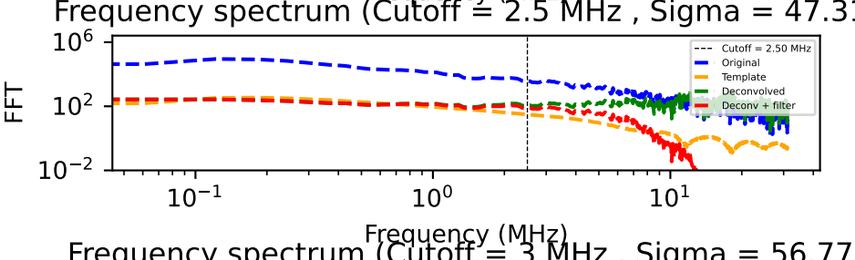

Waveform status (Cutoff = 1.5 MHz , Sigma = 28.38)
Amplitude
Time ticks
Original
Template
Deconv + filter 6170000.0

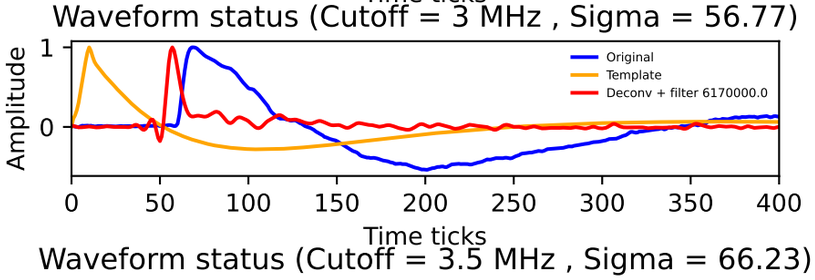

Frequency spectrum (Cutoff = 1.5 MHz , Sigma = 28.38)
FFT
Frequency (MHz)
Cutoff = 1.50 MHz
Original
Template
Deconvolved
Deconv + filter

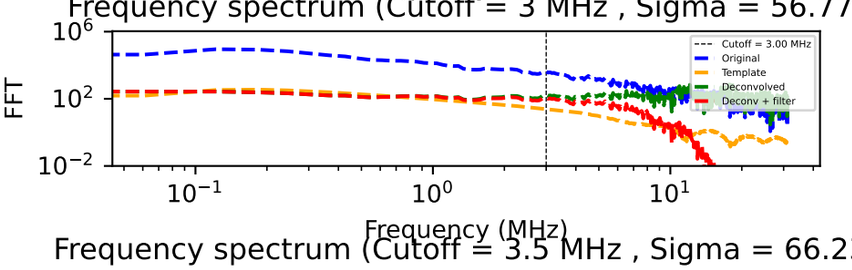

Waveform status (Cutoff = 2 MHz , Sigma = 37.84)
Amplitude
Time ticks
Original
Template
Deconv + filter 6170000.0

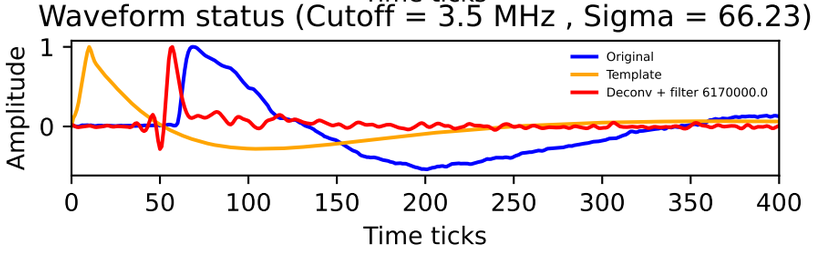

Frequency spectrum (Cutoff = 2 MHz , Sigma = 37.84)
FFT
Frequency (MHz)
Cutoff = 2.00 MHz
Original
Template
Deconvolved
Deconv + filter

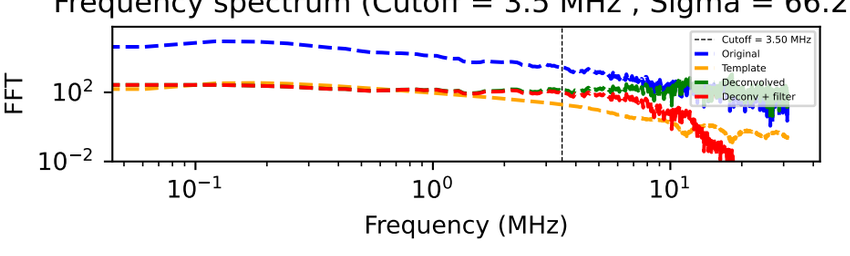

Waveform status (Cutoff = 2.5 MHz , Sigma = 47.31)
Amplitude
Time ticks
Original
Template
Deconv + filter 6170000.0


Frequency spectrum (Cutoff = 2.5 MHz , Sigma = 47.31)
FFT
Frequency (MHz)
Cutoff = 2.50 MHz
Original
Template
Deconvolved
Deconv + filter

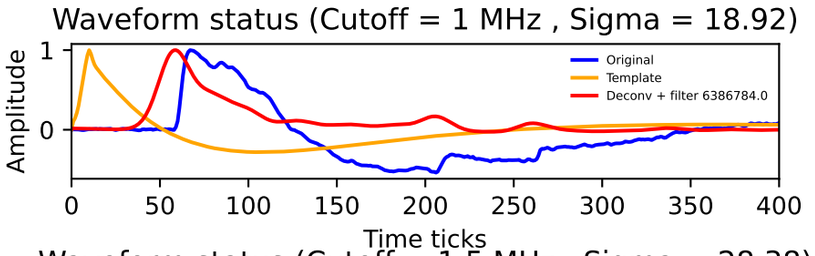

Waveform status (Cutoff = 3 MHz , Sigma = 56.77)
Amplitude
Time ticks
Original
Template
Deconv + filter 6170000.0

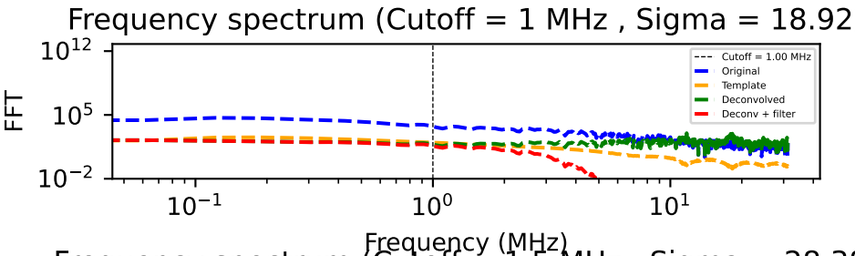

Frequency spectrum (Cutoff = 3 MHz , Sigma = 56.77)
FFT
Frequency (MHz)
Cutoff = 3.00 MHz
Original
Template
Deconvolved
Deconv + filter

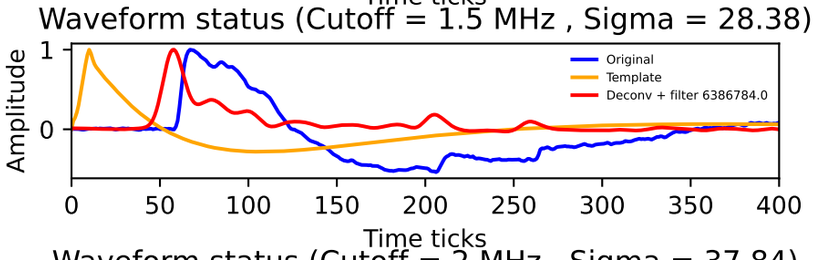

Waveform status (Cutoff = 3.5 MHz , Sigma = 66.23)
Amplitude
Time ticks
Original
Template
Deconv + filter 6170000.0

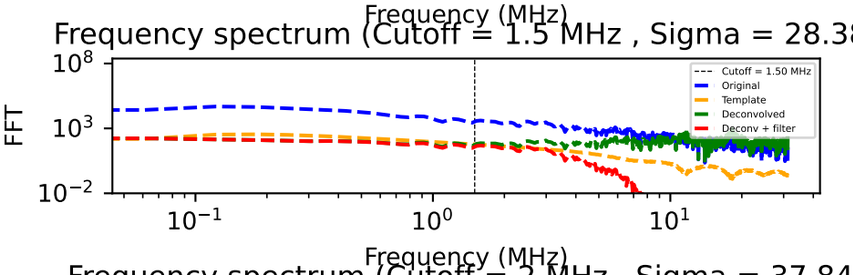

Frequency spectrum (Cutoff = 3.5 MHz , Sigma = 66.23)
FFT
Frequency (MHz)
Cutoff = 3.50 MHz
Original
Template
Deconvolved
Deconv + filter

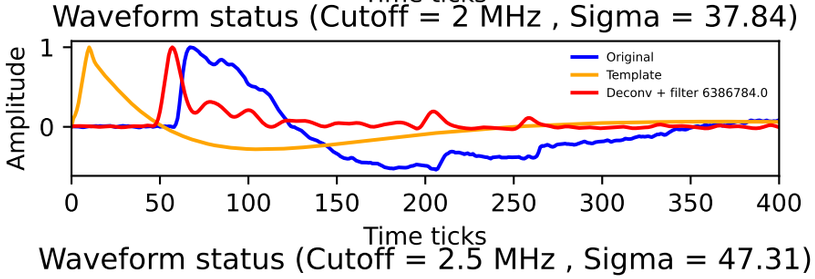
Waveform 3

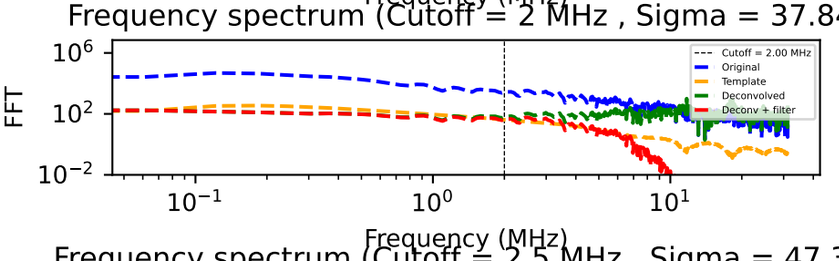

Waveform status (Cutoff = 1 MHz , Sigma = 18.92)
Amplitude
Time ticks
Original
Template
Deconv + filter 6386784.0

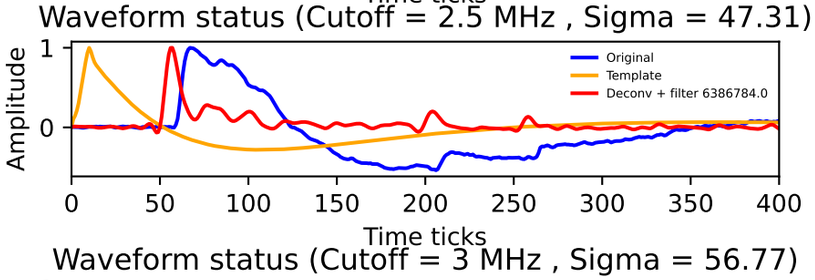

Frequency spectrum (Cutoff = 1 MHz , Sigma = 18.92)
FFT
Frequency (MHz)
Cutoff = 1.00 MHz
Original
Template
Deconvolved
Deconv + filter

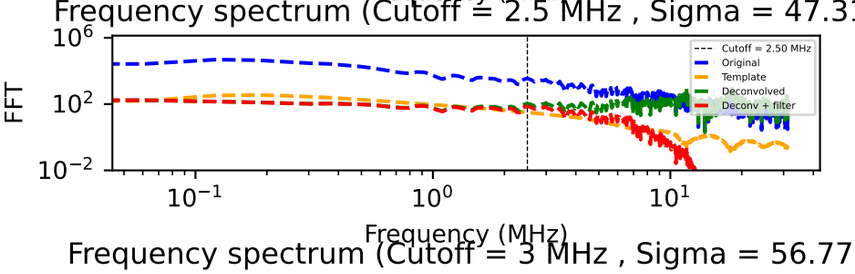

Waveform status (Cutoff = 1.5 MHz , Sigma = 28.38)
Amplitude
Time ticks
Original
Template
Deconv + filter 6386784.0

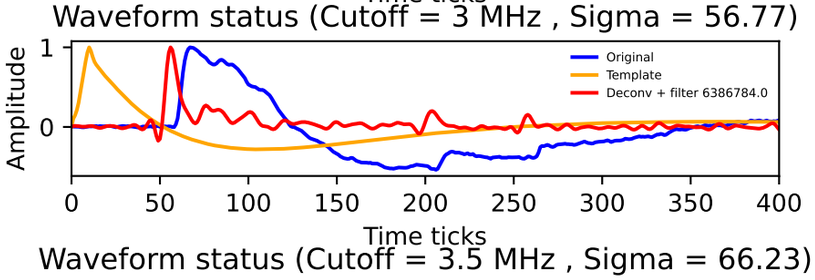

Frequency spectrum (Cutoff = 1.5 MHz , Sigma = 28.38)
FFT
Frequency (MHz)
Cutoff = 1.50 MHz
Original
Template
Deconvolved
Deconv + filter

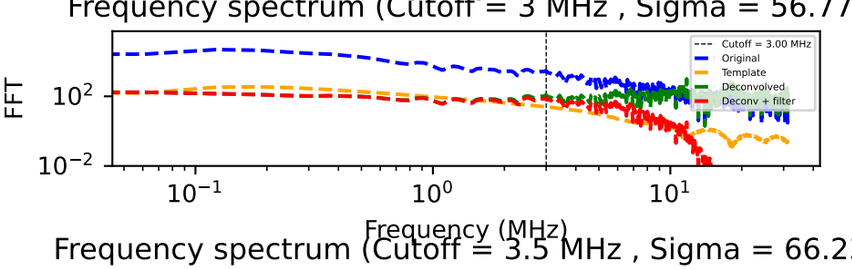

Waveform status (Cutoff = 2 MHz , Sigma = 37.84)
Amplitude
Time ticks
Original
Template
Deconv + filter 6386784.0

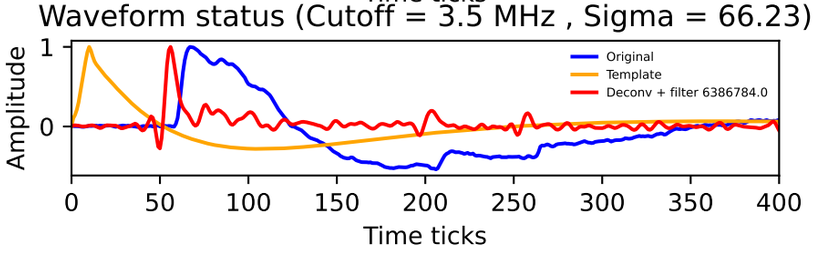

Frequency spectrum (Cutoff = 2 MHz , Sigma = 37.84)
FFT
Frequency (MHz)
Cutoff = 2.00 MHz
Original
Template
Deconvolved
Deconv + filter

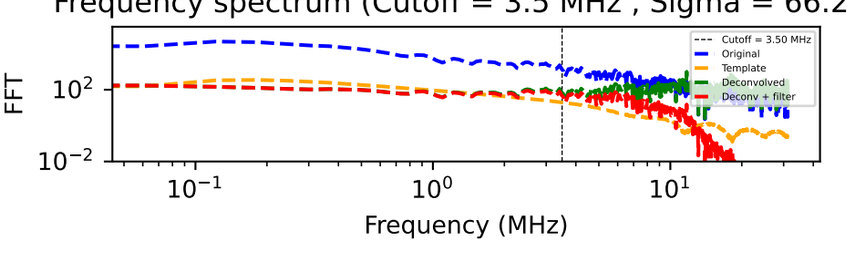

Waveform status (Cutoff = 2.5 MHz , Sigma = 47.31)
Amplitude
Time ticks
Original
Template
Deconv + filter 6386784.0


Frequency spectrum (Cutoff = 2.5 MHz , Sigma = 47.31)
FFT
Frequency (MHz)
Cutoff = 2.50 MHz
Original
Template
Deconvolved
Deconv + filter

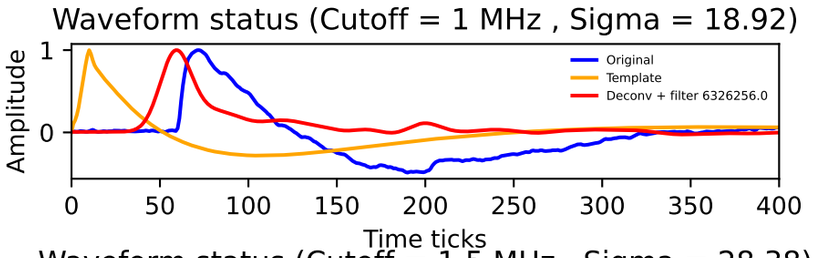

Waveform status (Cutoff = 3 MHz , Sigma = 56.77)
Amplitude
Time ticks
Original
Template
Deconv + filter 6386784.0

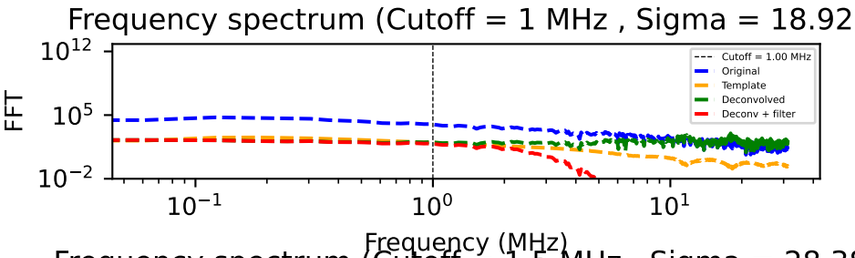

Frequency spectrum (Cutoff = 3 MHz , Sigma = 56.77)
FFT
Frequency (MHz)
Cutoff = 3.00 MHz
Original
Template
Deconvolved
Deconv + filter

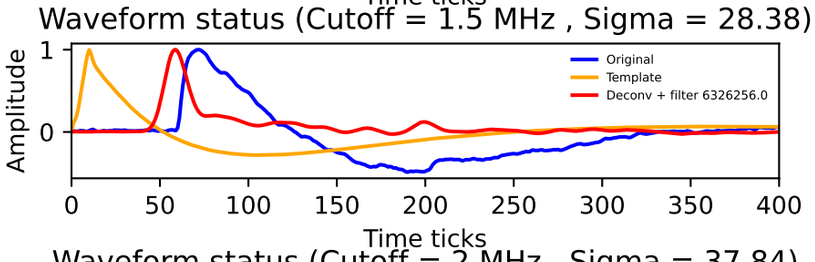

Waveform status (Cutoff = 3.5 MHz , Sigma = 66.23)
Amplitude
Time ticks
Original
Template
Deconv + filter 6386784.0

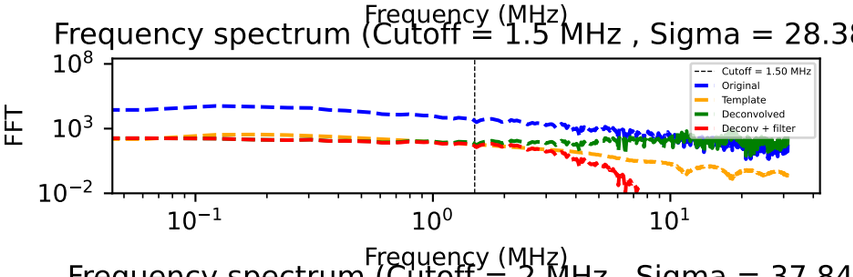

Frequency spectrum (Cutoff = 3.5 MHz , Sigma = 66.23)
FFT
Frequency (MHz)
Cutoff = 3.50 MHz
Original
Template
Deconvolved
Deconv + filter

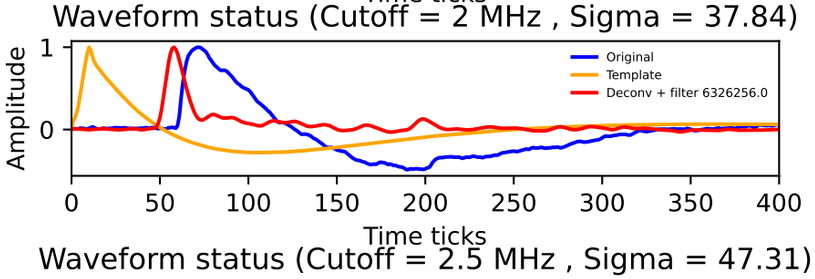
Waveform 4

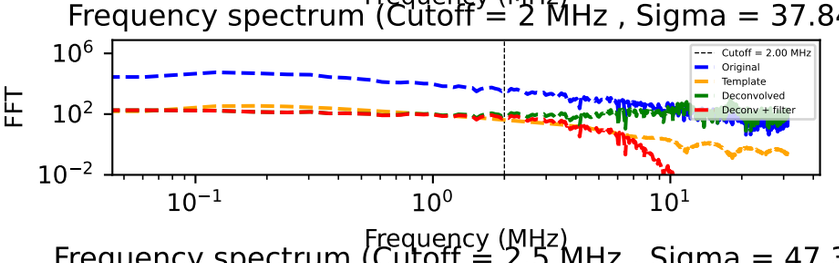

Waveform status (Cutoff = 1 MHz , Sigma = 18.92)
Amplitude
Time ticks
Original
Template
Deconv + filter 6326256.0

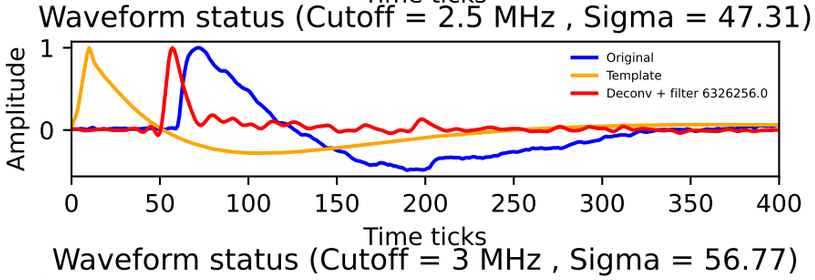

Frequency spectrum (Cutoff = 1 MHz , Sigma = 18.92)
FFT
Frequency (MHz)
Cutoff = 1.00 MHz
Original
Template
Deconvolved
Deconv + filter

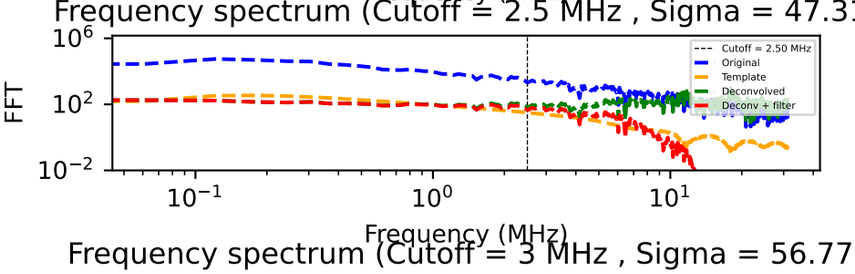

Waveform status (Cutoff = 1.5 MHz , Sigma = 28.38)
Amplitude
Time ticks
Original
Template
Deconv + filter 6326256.0

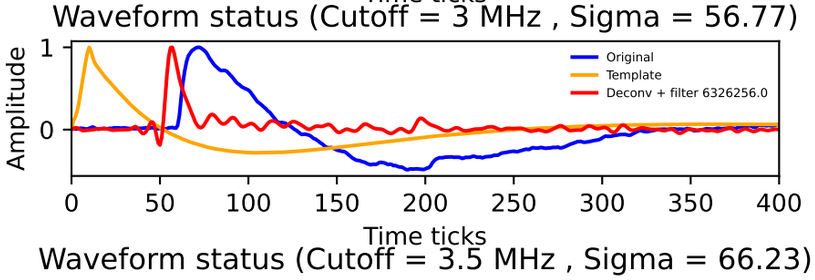

Frequency spectrum (Cutoff = 1.5 MHz , Sigma = 28.38)
FFT
Frequency (MHz)
Cutoff = 1.50 MHz
Original
Template
Deconvolved
Deconv + filter

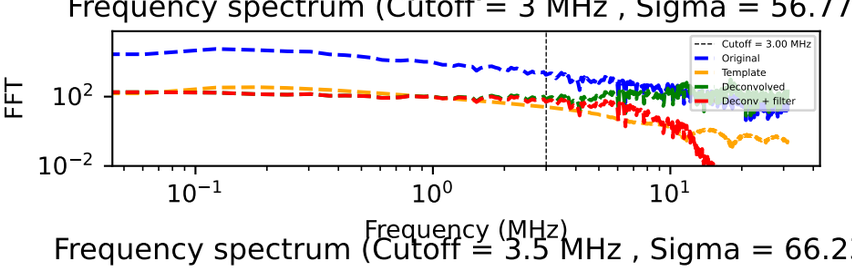

Waveform status (Cutoff = 2 MHz , Sigma = 37.84)
Amplitude
Time ticks
Original
Template
Deconv + filter 6326256.0

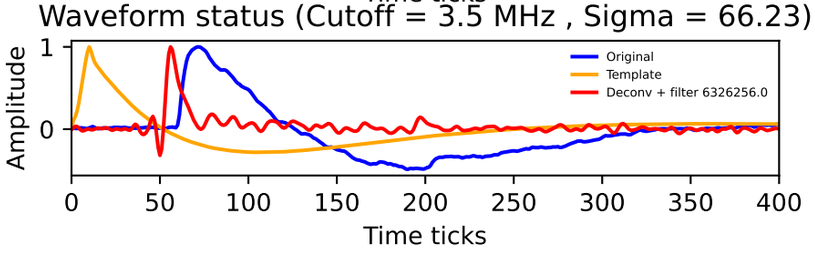

Frequency spectrum (Cutoff = 2 MHz , Sigma = 37.84)
FFT
Frequency (MHz)
Cutoff = 2.00 MHz
Original
Template
Deconvolved
Deconv + filter

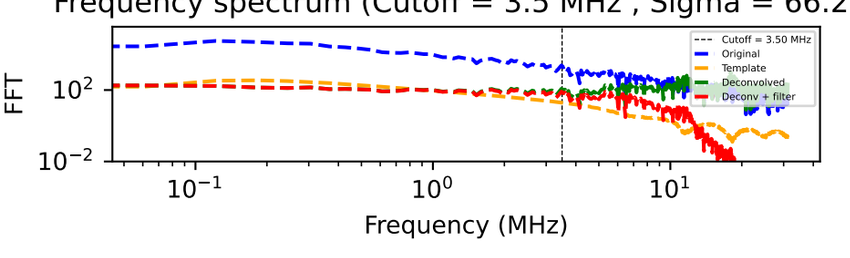

Waveform status (Cutoff = 2.5 MHz , Sigma = 47.31)
Amplitude
Time ticks
Original
Template
Deconv + filter 6326256.0


Frequency spectrum (Cutoff = 2.5 MHz , Sigma = 47.31)
FFT
Frequency (MHz)
Cutoff = 2.50 MHz
Original
Template
Deconvolved
Deconv + filter

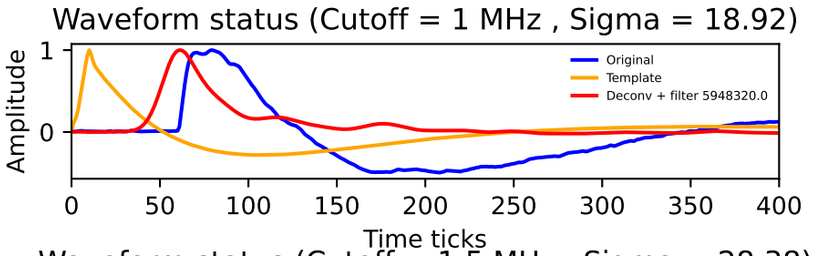

Waveform status (Cutoff = 3 MHz , Sigma = 56.77)
Amplitude
Time ticks
Original
Template
Deconv + filter 6326256.0

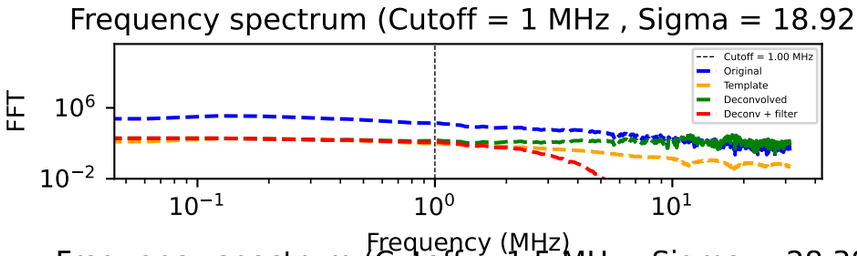

Frequency spectrum (Cutoff = 3 MHz , Sigma = 56.77)
FFT
Frequency (MHz)
Cutoff = 3.00 MHz
Original
Template
Deconvolved
Deconv + filter

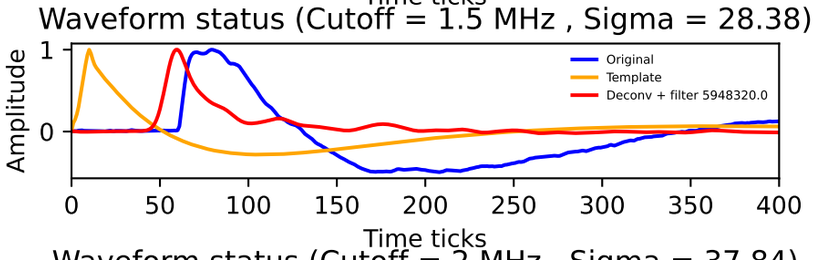

Waveform status (Cutoff = 3.5 MHz , Sigma = 66.23)
Amplitude
Time ticks
Original
Template
Deconv + filter 6326256.0

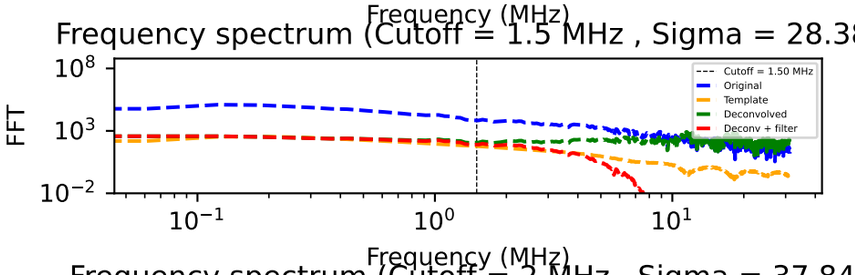

Frequency spectrum (Cutoff = 3.5 MHz , Sigma = 66.23)
FFT
Frequency (MHz)
Cutoff = 3.50 MHz
Original
Template
Deconvolved
Deconv + filter

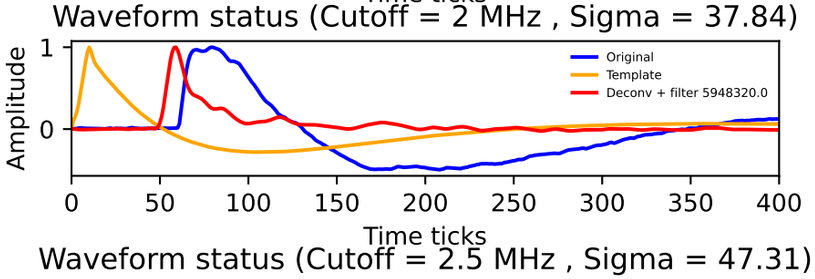
Waveform 5

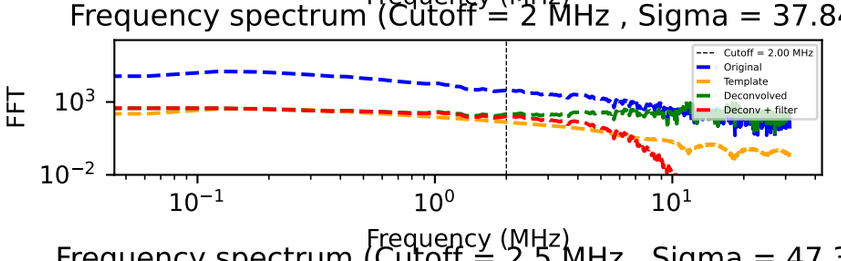

Waveform status (Cutoff = 1 MHz , Sigma = 18.92)
Amplitude
Time ticks
Original
Template
Deconv + filter 5948320.0

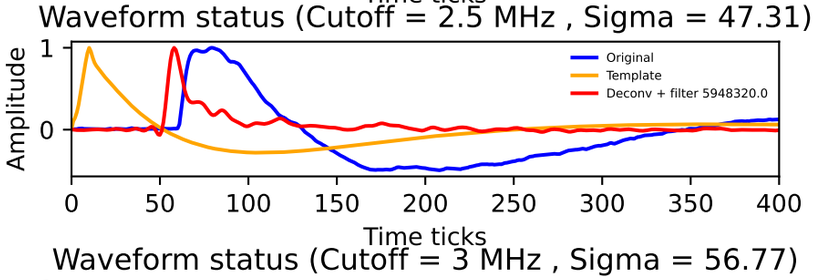

Frequency spectrum (Cutoff = 1 MHz , Sigma = 18.92)
FFT
Frequency (MHz)
Cutoff = 1.00 MHz
Original
Template
Deconvolved
Deconv + filter

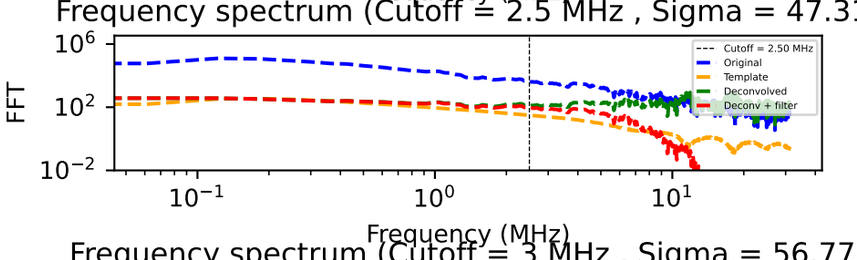

Waveform status (Cutoff = 1.5 MHz , Sigma = 28.38)
Amplitude
Time ticks
Original
Template
Deconv + filter 5948320.0

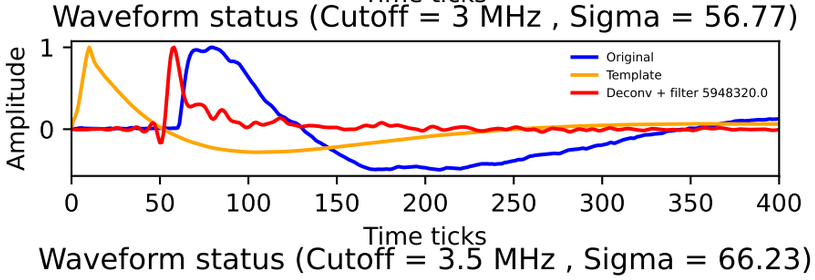

Frequency spectrum (Cutoff = 1.5 MHz , Sigma = 28.38)
FFT
Frequency (MHz)
Cutoff = 1.50 MHz
Original
Template
Deconvolved
Deconv + filter

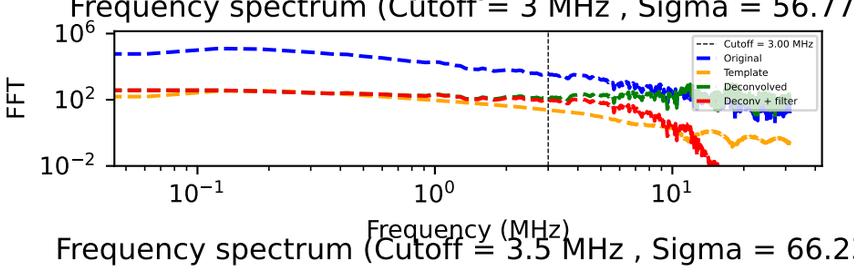

Waveform status (Cutoff = 2 MHz , Sigma = 37.84)
Amplitude
Time ticks
Original
Template
Deconv + filter 5948320.0

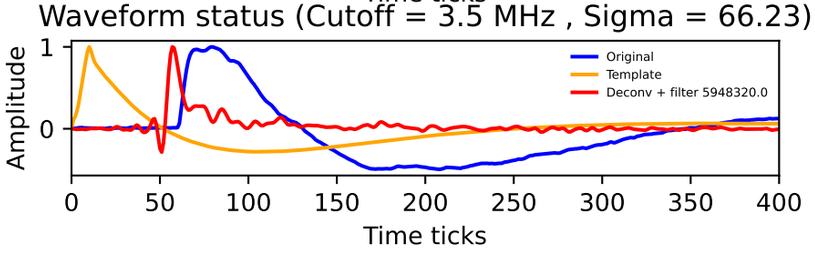

Frequency spectrum (Cutoff = 2 MHz , Sigma = 37.84)
FFT
Frequency (MHz)
Cutoff = 2.00 MHz
Original
Template
Deconvolved
Deconv + filter

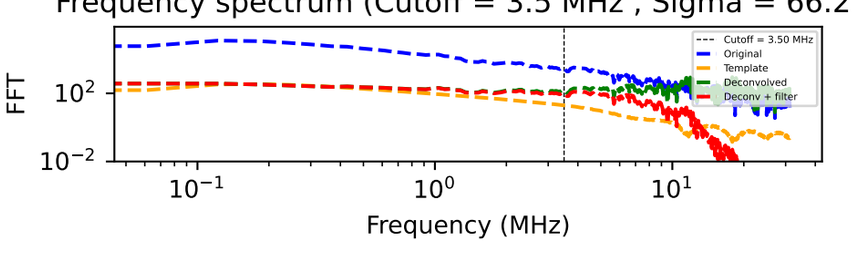

Waveform status (Cutoff = 2.5 MHz , Sigma = 47.31)
Amplitude
Time ticks
Original
Template
Deconv + filter 5948320.0


Frequency spectrum (Cutoff = 2.5 MHz , Sigma = 47.31)
FFT
Frequency (MHz)
Cutoff = 2.50 MHz
Original
Template
Deconvolved
Deconv + filter

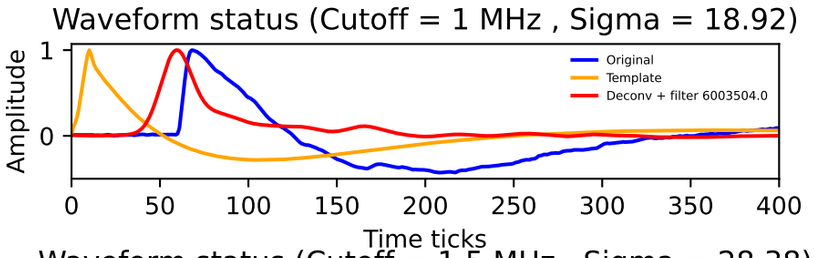

Waveform status (Cutoff = 3 MHz , Sigma = 56.77)
Amplitude
Time ticks
Original
Template
Deconv + filter 5948320.0

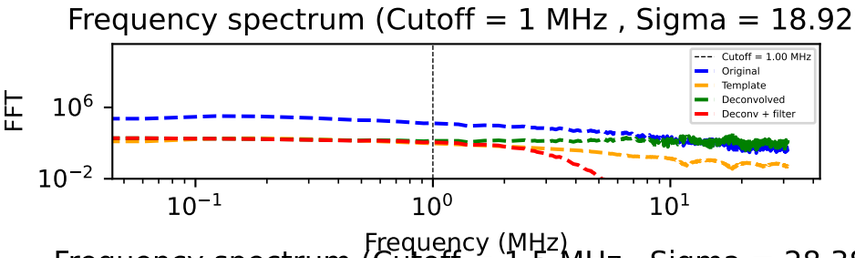

Frequency spectrum (Cutoff = 3 MHz , Sigma = 56.77)
FFT
Frequency (MHz)
Cutoff = 3.00 MHz
Original
Template
Deconvolved
Deconv + filter

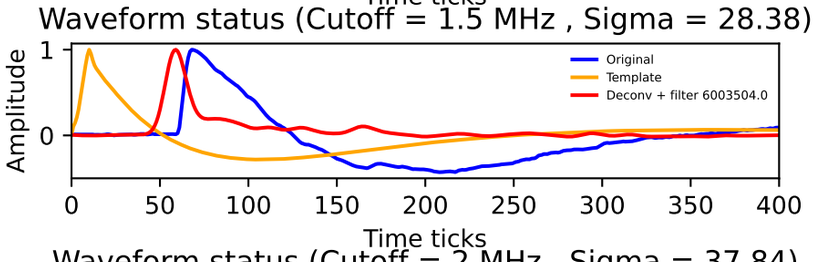

Waveform status (Cutoff = 3.5 MHz , Sigma = 66.23)
Amplitude
Time ticks
Original
Template
Deconv + filter 5948320.0

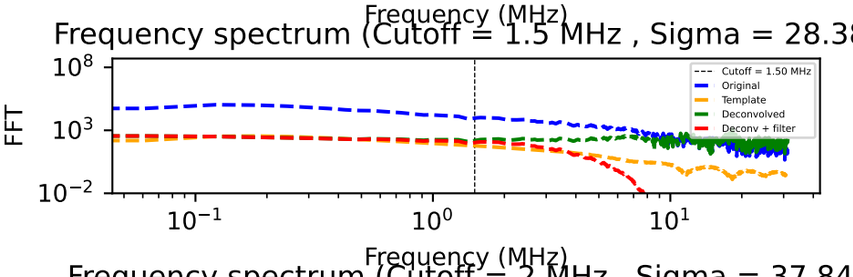

Frequency spectrum (Cutoff = 3.5 MHz , Sigma = 66.23)
FFT
Frequency (MHz)
Cutoff = 3.50 MHz
Original
Template
Deconvolved
Deconv + filter

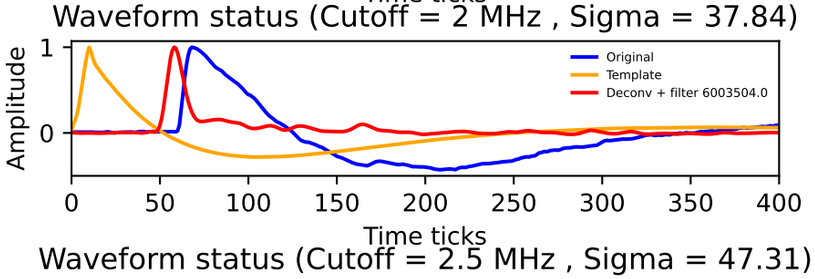
Waveform 6

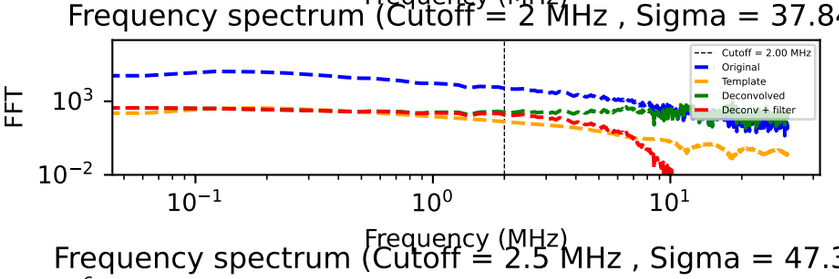

Waveform status (Cutoff = 1 MHz , Sigma = 18.92)
Amplitude
Time ticks
Original
Template
Deconv + filter 6003504.0

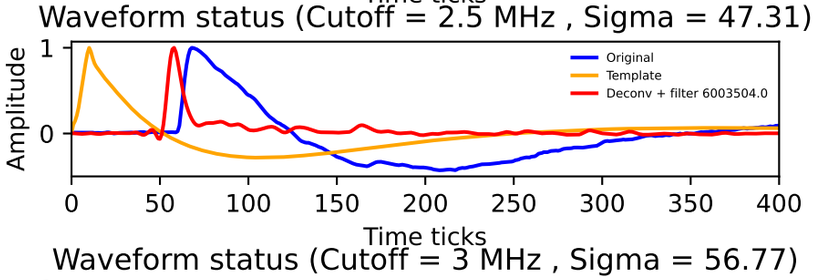

Frequency spectrum (Cutoff = 1 MHz , Sigma = 18.92)
FFT
Frequency (MHz)
Cutoff = 1.00 MHz
Original
Template
Deconvolved
Deconv + filter

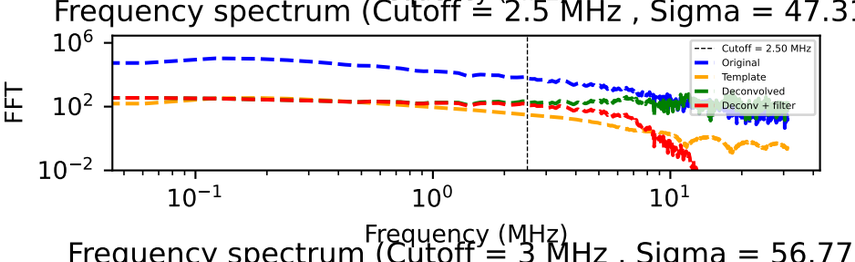

Waveform status (Cutoff = 1.5 MHz , Sigma = 28.38)
Amplitude
Time ticks
Original
Template
Deconv + filter 6003504.0

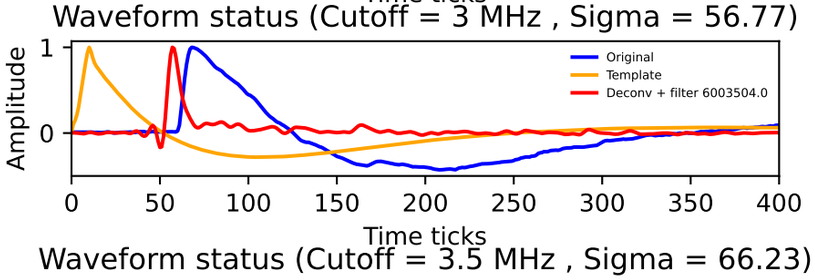

Frequency spectrum (Cutoff = 1.5 MHz , Sigma = 28.38)
FFT
Frequency (MHz)
Cutoff = 1.50 MHz
Original
Template
Deconvolved
Deconv + filter

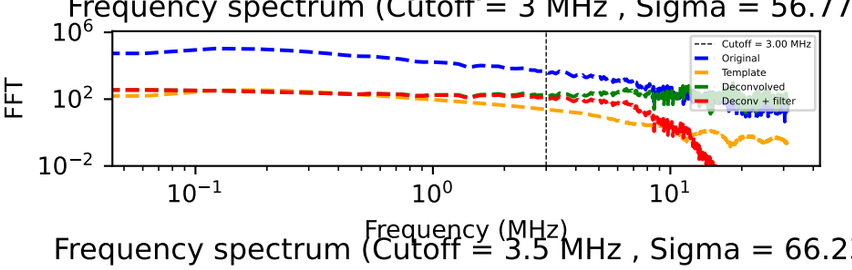

Waveform status (Cutoff = 2 MHz , Sigma = 37.84)
Amplitude
Time ticks
Original
Template
Deconv + filter 6003504.0

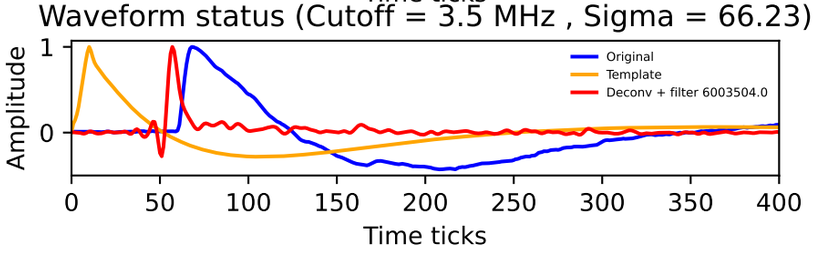

Frequency spectrum (Cutoff = 2 MHz , Sigma = 37.84)
FFT
Frequency (MHz)
Cutoff = 2.00 MHz
Original
Template
Deconvolved
Deconv + filter

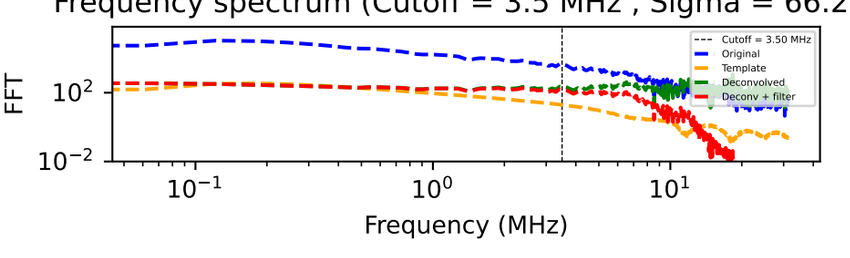

Waveform status (Cutoff = 2.5 MHz , Sigma = 47.31)
Amplitude
Time ticks
Original
Template
Deconv + filter 6003504.0


Frequency spectrum (Cutoff = 2.5 MHz , Sigma = 47.31)
FFT
Frequency (MHz)
Cutoff = 2.50 MHz
Original
Template
Deconvolved
Deconv + filter

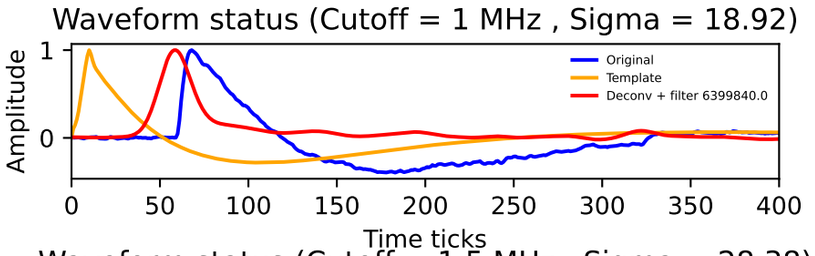

Waveform status (Cutoff = 3 MHz , Sigma = 56.77)
Amplitude
Time ticks
Original
Template
Deconv + filter 6003504.0

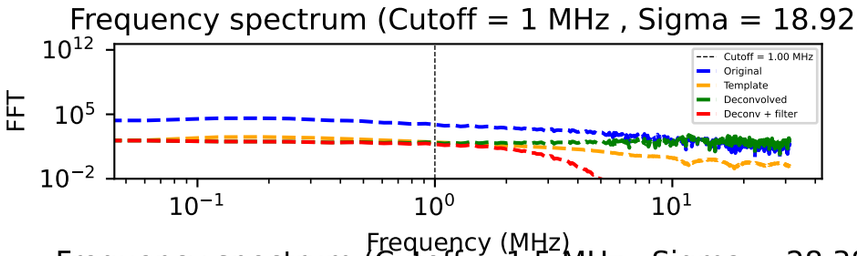

Frequency spectrum (Cutoff = 3 MHz , Sigma = 56.77)
FFT
Frequency (MHz)
Cutoff = 3.00 MHz
Original
Template
Deconvolved
Deconv + filter

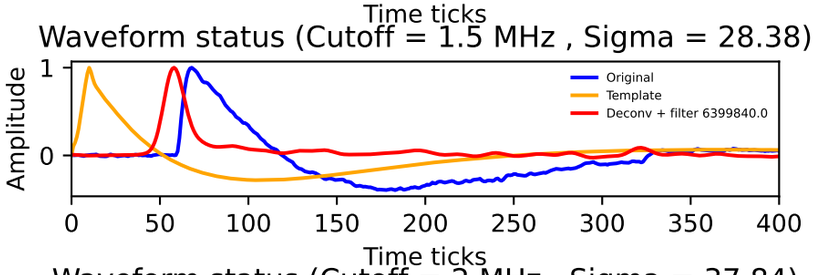

Waveform status (Cutoff = 3.5 MHz , Sigma = 66.23)
Amplitude
Time ticks
Original
Template
Deconv + filter 6003504.0

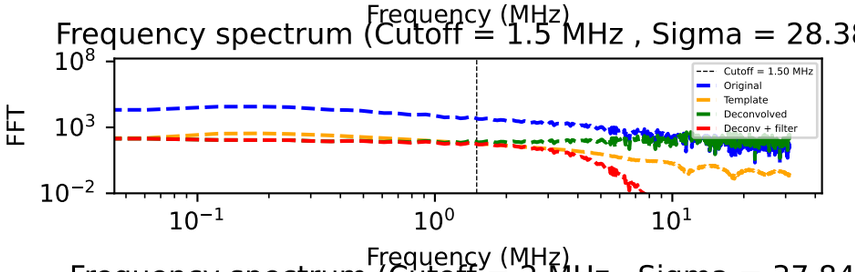

Frequency spectrum (Cutoff = 3.5 MHz , Sigma = 66.23)
FFT
Frequency (MHz)
Cutoff = 3.50 MHz
Original
Template
Deconvolved
Deconv + filter

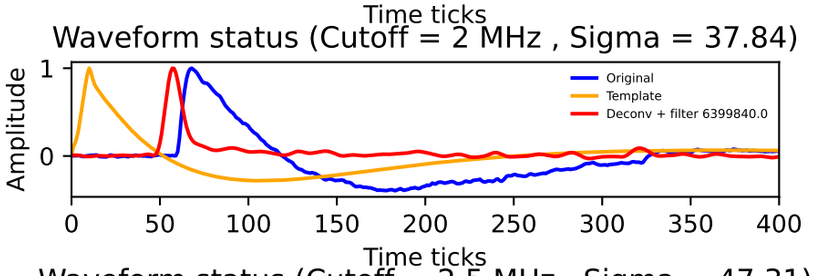
Waveform 7

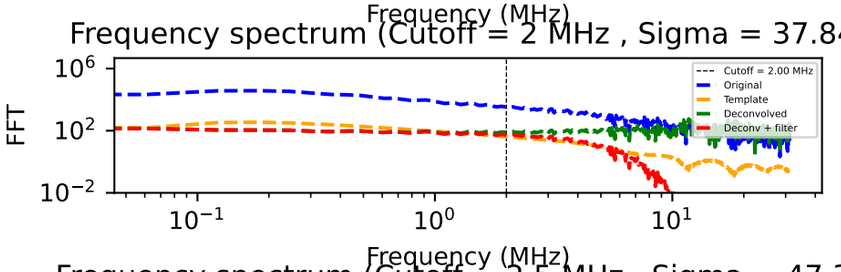

Waveform status (Cutoff = 1 MHz , Sigma = 18.92)
Amplitude
Time ticks
Original
Template
Deconv + filter 6399840.0

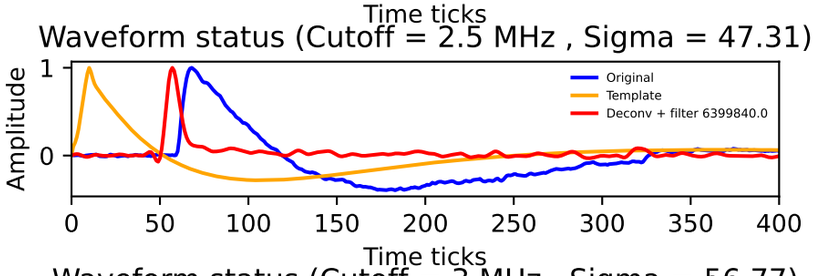

Frequency spectrum (Cutoff = 1 MHz , Sigma = 18.92)
FFT
Frequency (MHz)
Cutoff = 1.00 MHz
Original
Template
Deconvolved
Deconv + filter

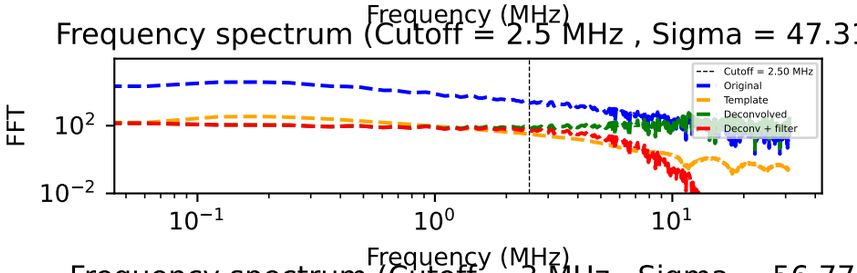

Waveform status (Cutoff = 1.5 MHz , Sigma = 28.38)
Amplitude
Time ticks
Original
Template
Deconv + filter 6399840.0

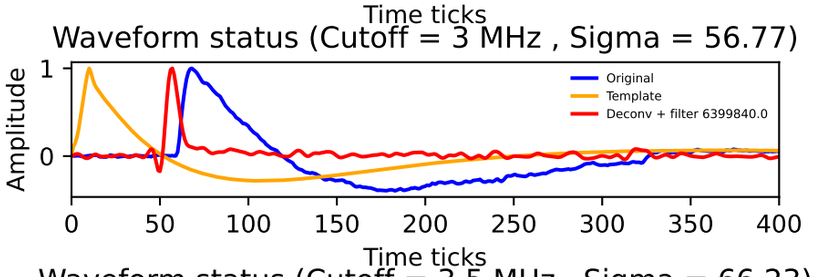

Frequency spectrum (Cutoff = 1.5 MHz , Sigma = 28.38)
FFT
Frequency (MHz)
Cutoff = 1.50 MHz
Original
Template
Deconvolved
Deconv + filter

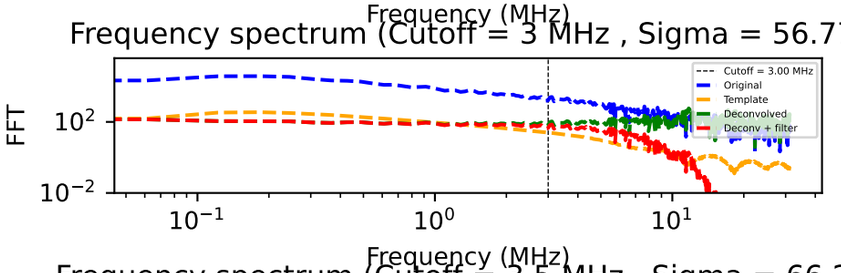

Waveform status (Cutoff = 2 MHz , Sigma = 37.84)
Amplitude
Time ticks
Original
Template
Deconv + filter 6399840.0

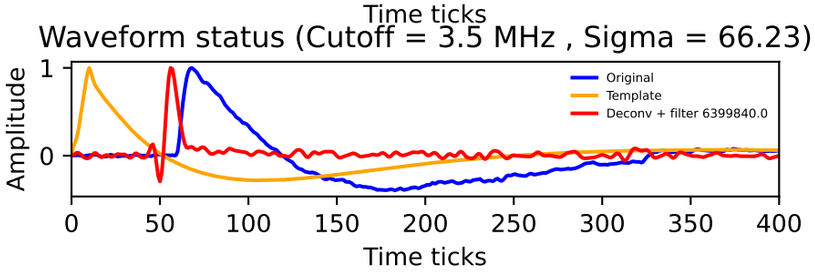

Frequency spectrum (Cutoff = 2 MHz , Sigma = 37.84)
FFT
Frequency (MHz)
Cutoff = 2.00 MHz
Original
Template
Deconvolved
Deconv + filter

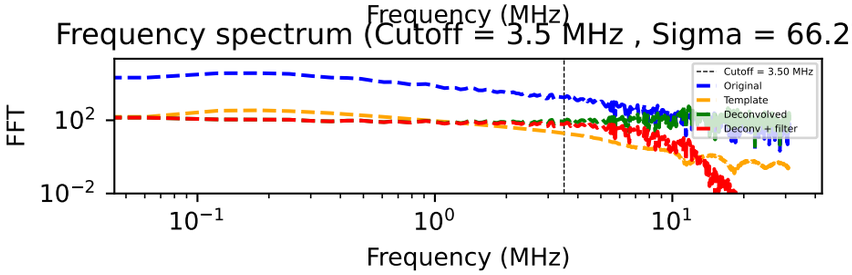

Waveform status (Cutoff = 2.5 MHz , Sigma = 47.31)
Amplitude
Time ticks
Original
Template
Deconv + filter 6399840.0


Frequency spectrum (Cutoff = 2.5 MHz , Sigma = 47.31)
FFT
Frequency (MHz)
Cutoff = 2.50 MHz
Original
Template
Deconvolved
Deconv + filter

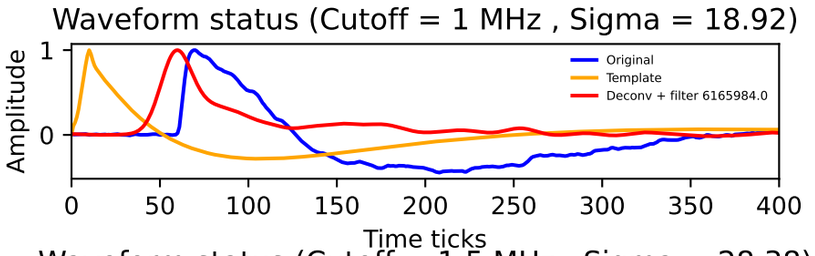

Waveform status (Cutoff = 3 MHz , Sigma = 56.77)
Amplitude
Time ticks
Original
Template
Deconv + filter 6399840.0

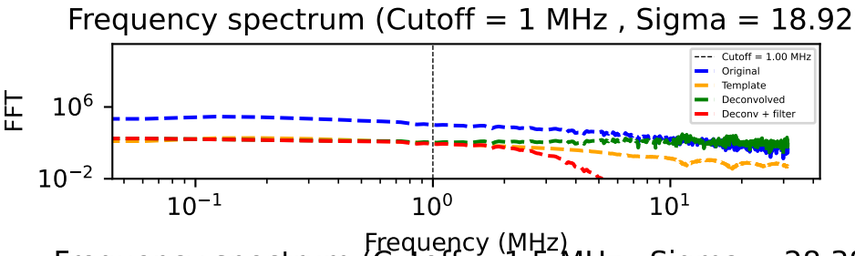

Frequency spectrum (Cutoff = 3 MHz , Sigma = 56.77)
FFT
Frequency (MHz)
Cutoff = 3.00 MHz
Original
Template
Deconvolved
Deconv + filter

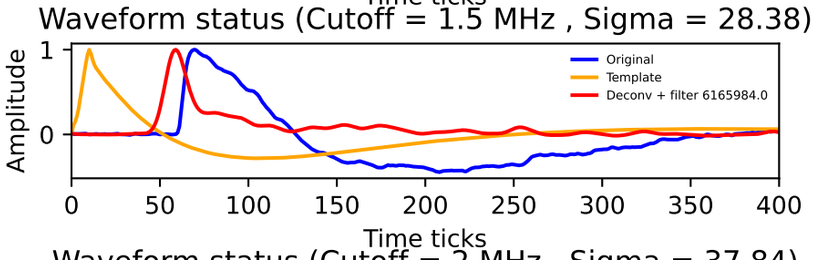

Waveform status (Cutoff = 3.5 MHz , Sigma = 66.23)
Amplitude
Time ticks
Original
Template
Deconv + filter 6399840.0

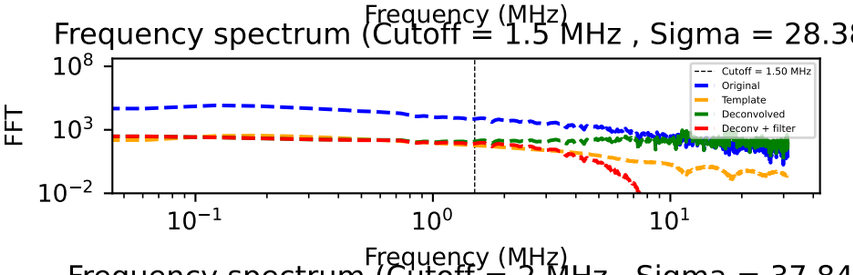

Frequency spectrum (Cutoff = 3.5 MHz , Sigma = 66.23)
FFT
Frequency (MHz)
Cutoff = 3.50 MHz
Original
Template
Deconvolved
Deconv + filter

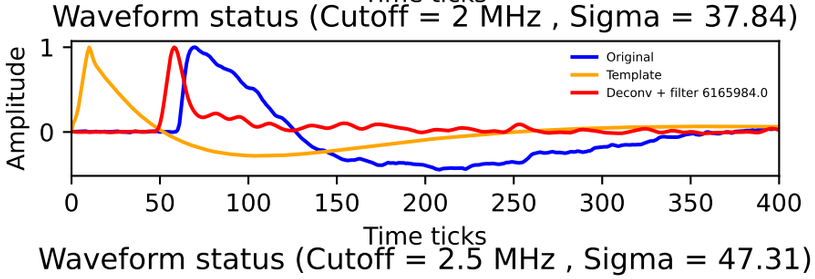
Waveform 8

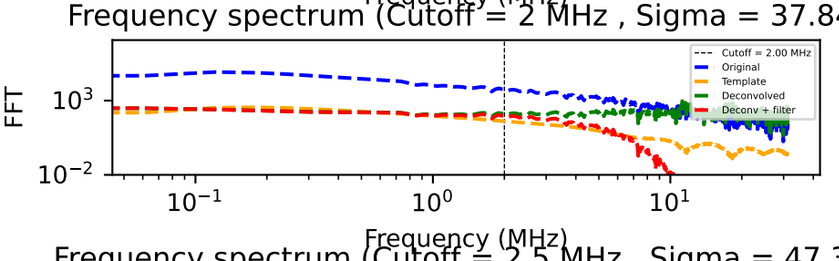

Waveform status (Cutoff = 1 MHz , Sigma = 18.92)
Amplitude
Time ticks
Original
Template
Deconv + filter 6165984.0

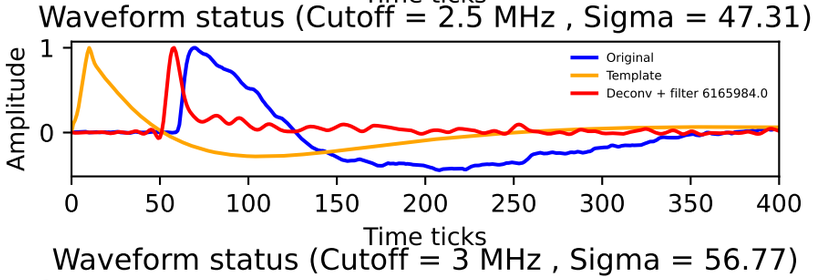

Frequency spectrum (Cutoff = 1 MHz , Sigma = 18.92)
FFT
Frequency (MHz)
Cutoff = 1.00 MHz
Original
Template
Deconvolved
Deconv + filter

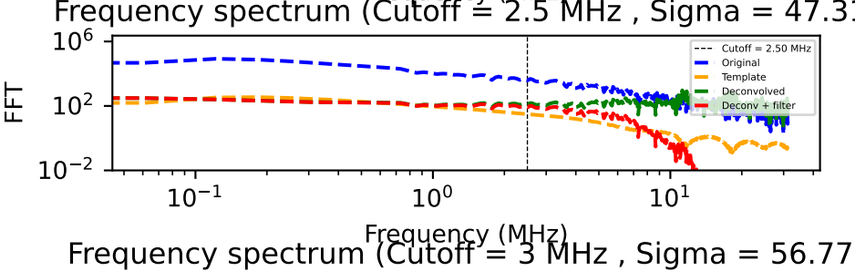

Waveform status (Cutoff = 1.5 MHz , Sigma = 28.38)
Amplitude
Time ticks
Original
Template
Deconv + filter 6165984.0

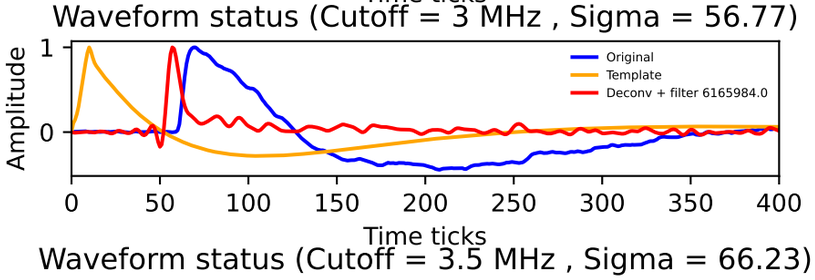

Frequency spectrum (Cutoff = 1.5 MHz , Sigma = 28.38)
FFT
Frequency (MHz)
Cutoff = 1.50 MHz
Original
Template
Deconvolved
Deconv + filter

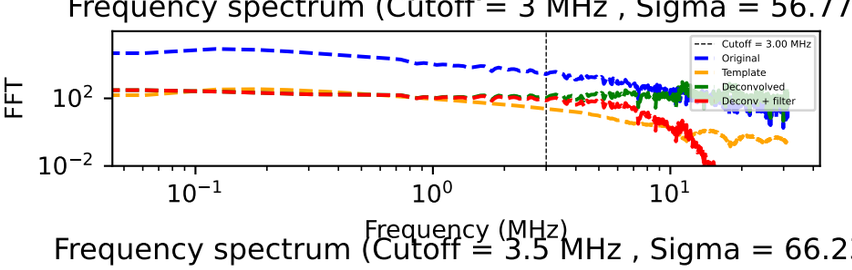

Waveform status (Cutoff = 2 MHz , Sigma = 37.84)
Amplitude
Time ticks
Original
Template
Deconv + filter 6165984.0

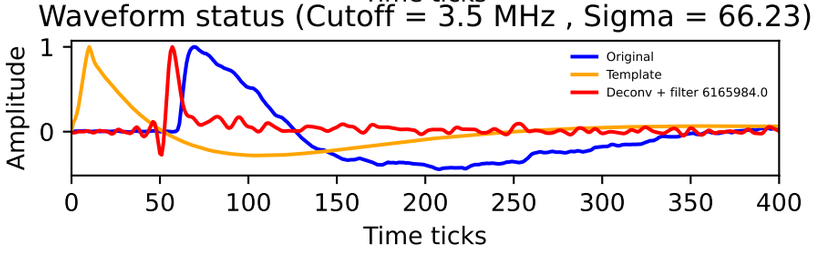

Frequency spectrum (Cutoff = 2 MHz , Sigma = 37.84)
FFT
Frequency (MHz)
Cutoff = 2.00 MHz
Original
Template
Deconvolved
Deconv + filter

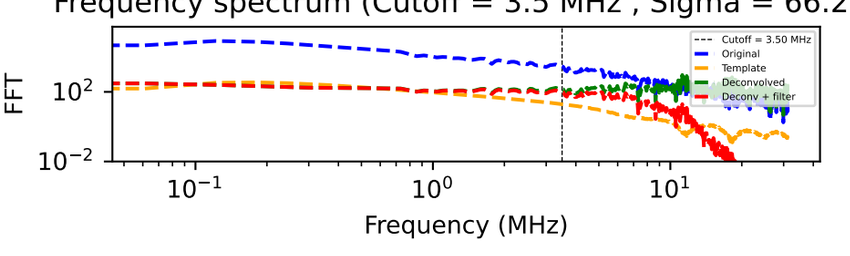

Waveform status (Cutoff = 2.5 MHz , Sigma = 47.31)
Amplitude
Time ticks
Original
Template
Deconv + filter 6165984.0


Frequency spectrum (Cutoff = 2.5 MHz , Sigma = 47.31)
FFT
Frequency (MHz)
Cutoff = 2.50 MHz
Original
Template
Deconvolved
Deconv + filter

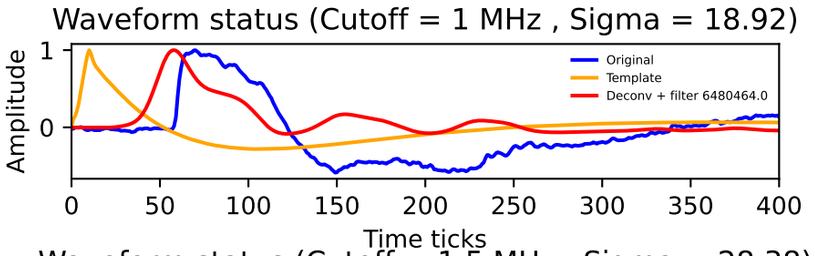

Waveform status (Cutoff = 3 MHz , Sigma = 56.77)
Amplitude
Time ticks
Original
Template
Deconv + filter 6165984.0

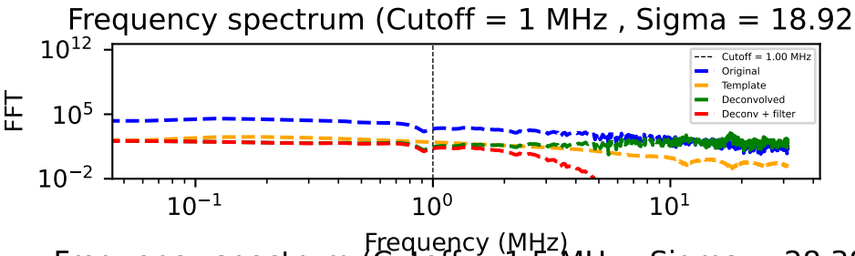

Frequency spectrum (Cutoff = 3 MHz , Sigma = 56.77)
FFT
Frequency (MHz)
Cutoff = 3.00 MHz
Original
Template
Deconvolved
Deconv + filter

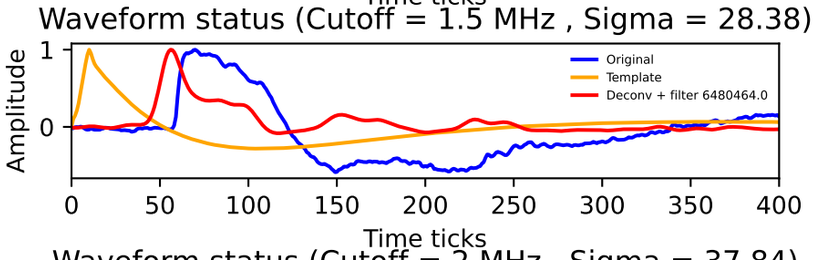

Waveform status (Cutoff = 3.5 MHz , Sigma = 66.23)
Amplitude
Time ticks
Original
Template
Deconv + filter 6165984.0

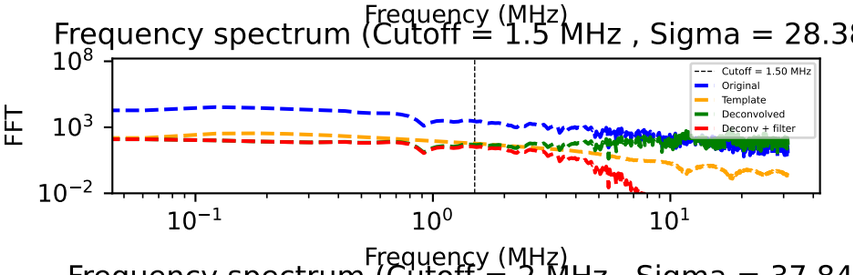

Frequency spectrum (Cutoff = 3.5 MHz , Sigma = 66.23)
FFT
Frequency (MHz)
Cutoff = 3.50 MHz
Original
Template
Deconvolved
Deconv + filter

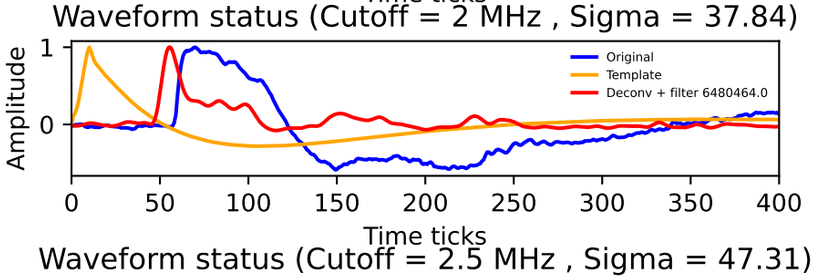
Waveform 9

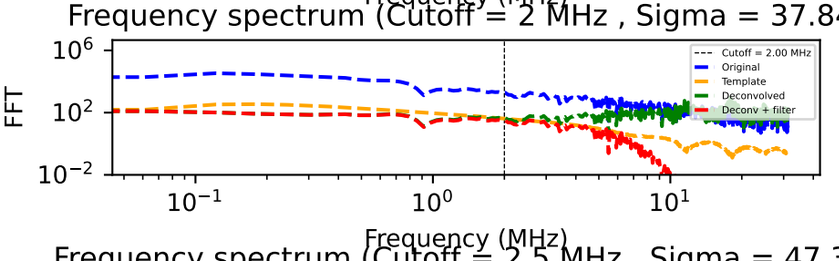

Waveform status (Cutoff = 1 MHz , Sigma = 18.92)
Amplitude
Time ticks
Original
Template
Deconv + filter 6480464.0

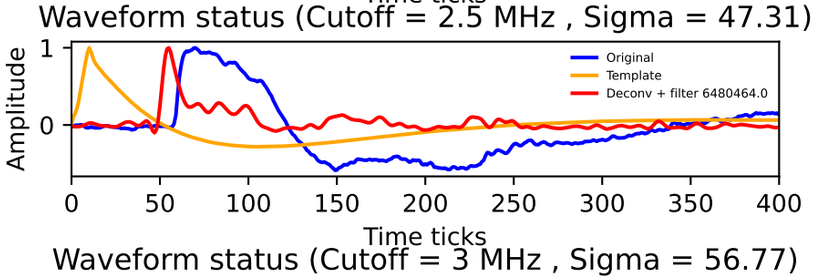

Frequency spectrum (Cutoff = 1 MHz , Sigma = 18.92)
FFT
Frequency (MHz)
Cutoff = 1.00 MHz
Original
Template
Deconvolved
Deconv + filter

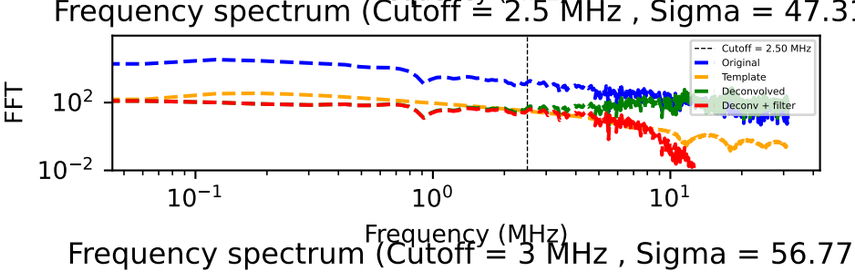

Waveform status (Cutoff = 1.5 MHz , Sigma = 28.38)
Amplitude
Time ticks
Original
Template
Deconv + filter 6480464.0

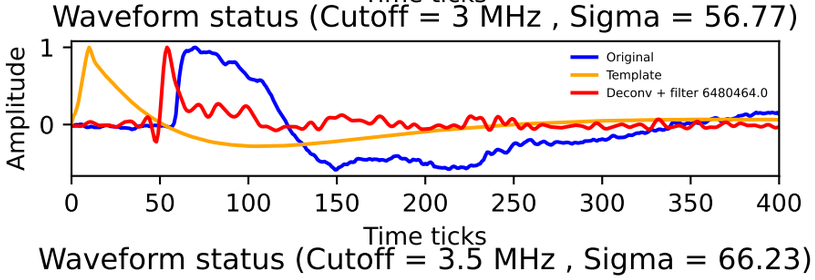

Frequency spectrum (Cutoff = 1.5 MHz , Sigma = 28.38)
FFT
Frequency (MHz)
Cutoff = 1.50 MHz
Original
Template
Deconvolved
Deconv + filter

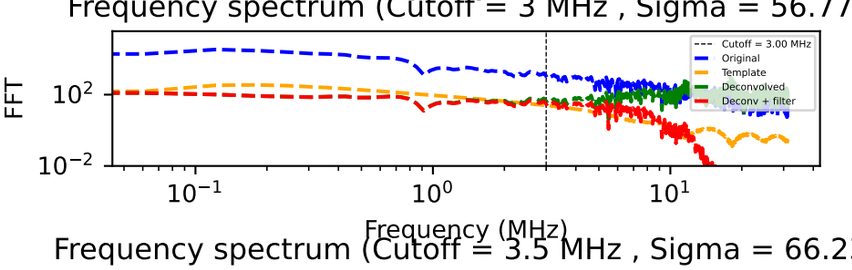

Waveform status (Cutoff = 2 MHz , Sigma = 37.84)
Amplitude
Time ticks
Original
Template
Deconv + filter 6480464.0

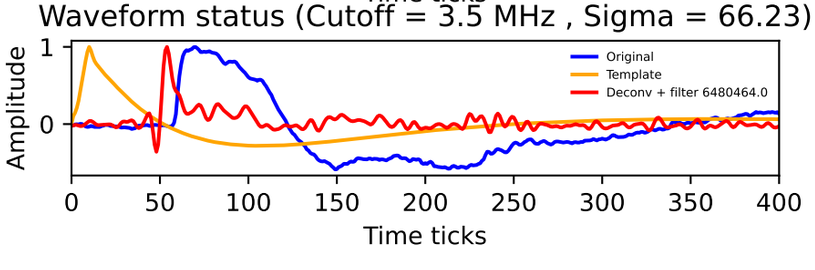

Frequency spectrum (Cutoff = 2 MHz , Sigma = 37.84)
FFT
Frequency (MHz)
Cutoff = 2.00 MHz
Original
Template
Deconvolved
Deconv + filter

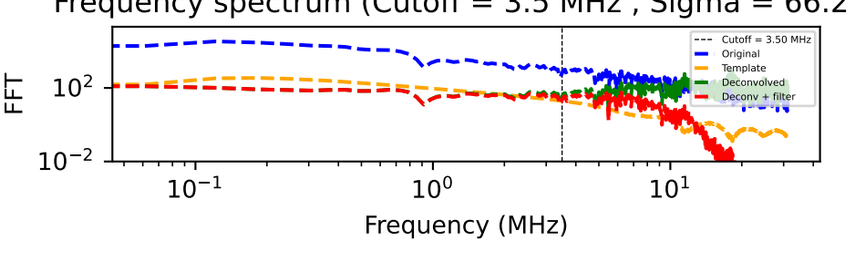

Waveform status (Cutoff = 2.5 MHz , Sigma = 47.31)
Amplitude
Time ticks
Original
Template
Deconv + filter 6480464.0


Frequency spectrum (Cutoff = 2.5 MHz , Sigma = 47.31)
FFT
Frequency (MHz)
Cutoff = 2.50 MHz
Original
Template
Deconvolved
Deconv + filter

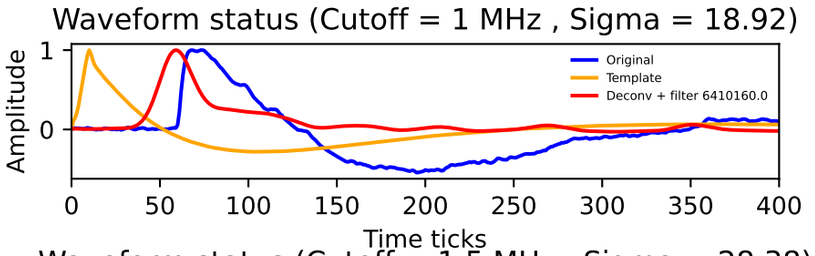

Waveform status (Cutoff = 3 MHz , Sigma = 56.77)
Amplitude
Time ticks
Original
Template
Deconv + filter 6480464.0

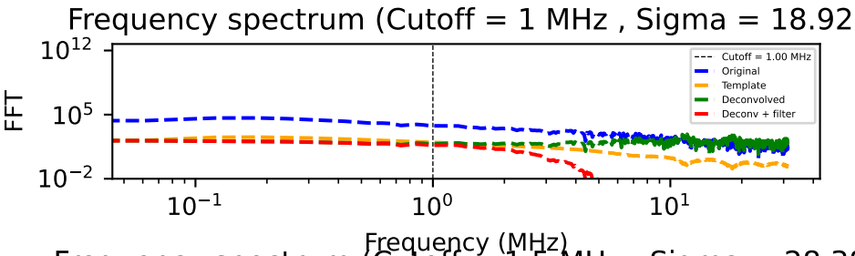

Frequency spectrum (Cutoff = 3 MHz , Sigma = 56.77)
FFT
Frequency (MHz)
Cutoff = 3.00 MHz
Original
Template
Deconvolved
Deconv + filter

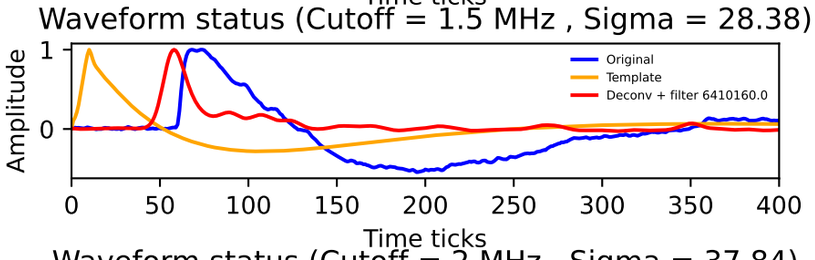

Waveform status (Cutoff = 3.5 MHz , Sigma = 66.23)
Amplitude
Time ticks
Original
Template
Deconv + filter 6480464.0

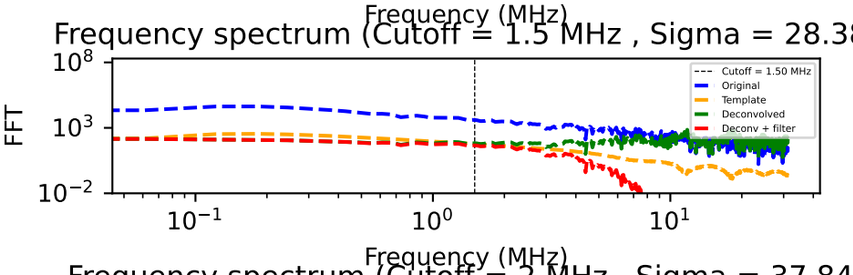

Frequency spectrum (Cutoff = 3.5 MHz , Sigma = 66.23)
FFT
Frequency (MHz)
Cutoff = 3.50 MHz
Original
Template
Deconvolved
Deconv + filter

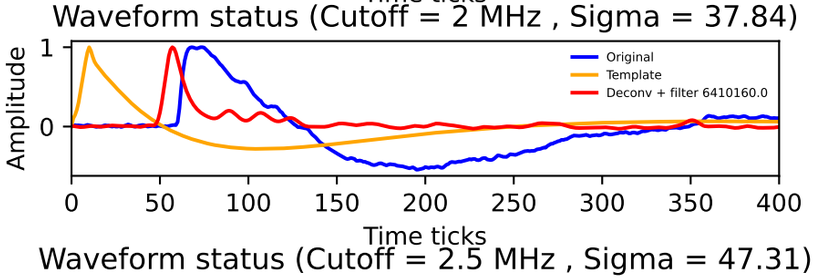
Waveform 10

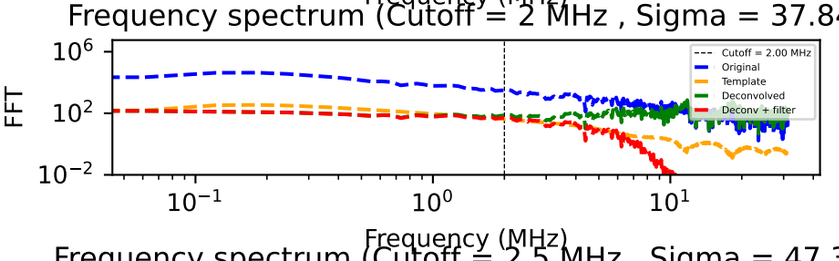

Waveform status (Cutoff = 1 MHz , Sigma = 18.92)
Amplitude
Time ticks
Original
Template
Deconv + filter 6410160.0

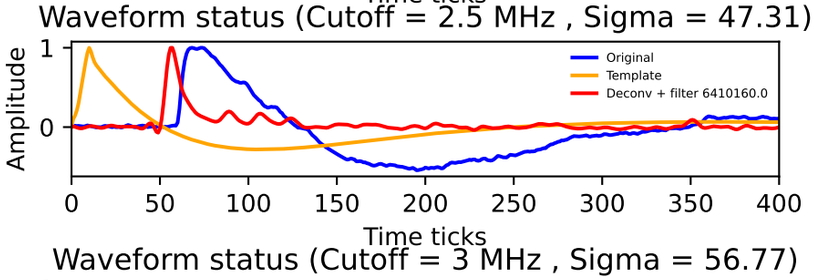

Frequency spectrum (Cutoff = 1 MHz , Sigma = 18.92)
FFT
Frequency (MHz)
Cutoff = 1.00 MHz
Original
Template
Deconvolved
Deconv + filter

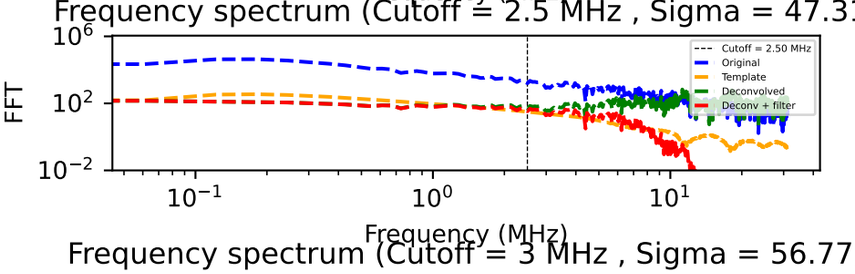

Waveform status (Cutoff = 1.5 MHz , Sigma = 28.38)
Amplitude
Time ticks
Original
Template
Deconv + filter 6410160.0

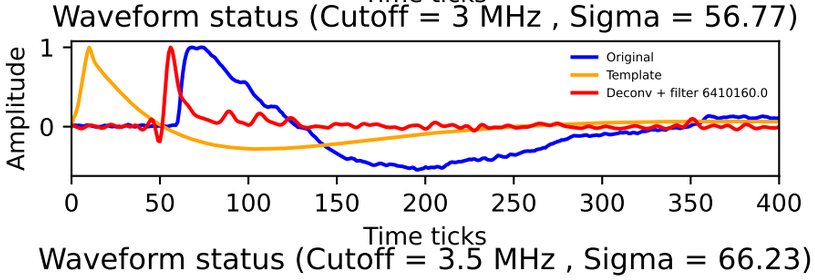

Frequency spectrum (Cutoff = 1.5 MHz , Sigma = 28.38)
FFT
Frequency (MHz)
Cutoff = 1.50 MHz
Original
Template
Deconvolved
Deconv + filter

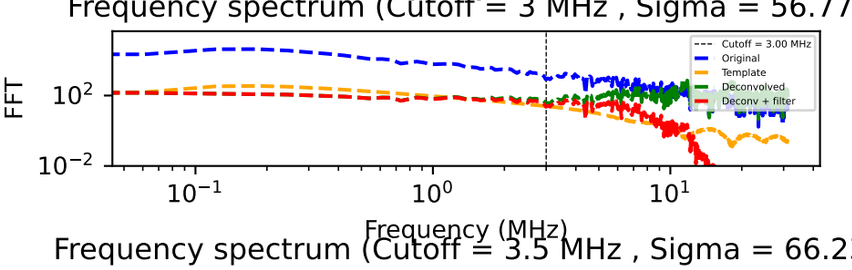

Waveform status (Cutoff = 2 MHz , Sigma = 37.84)
Amplitude
Time ticks
Original
Template
Deconv + filter 6410160.0

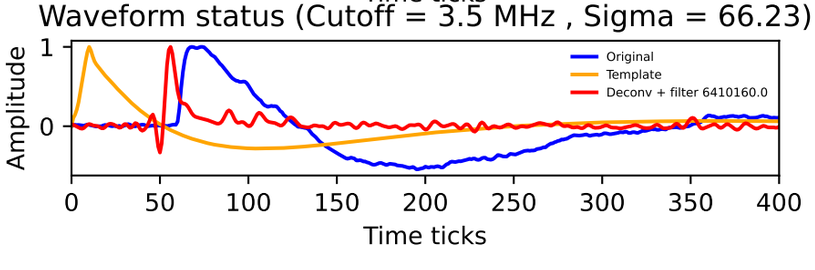

Frequency spectrum (Cutoff = 2 MHz , Sigma = 37.84)
FFT
Frequency (MHz)
Cutoff = 2.00 MHz
Original
Template
Deconvolved
Deconv + filter

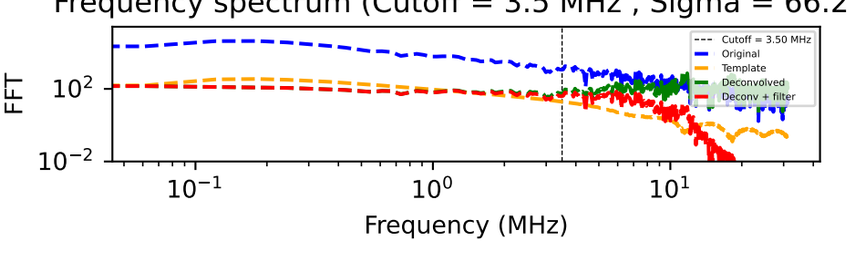

Waveform status (Cutoff = 2.5 MHz , Sigma = 47.31)
Amplitude
Time ticks
Original
Template
Deconv + filter 6410160.0


Frequency spectrum (Cutoff = 2.5 MHz , Sigma = 47.31)
FFT
Frequency (MHz)
Cutoff = 2.50 MHz
Original
Template
Deconvolved
Deconv + filter

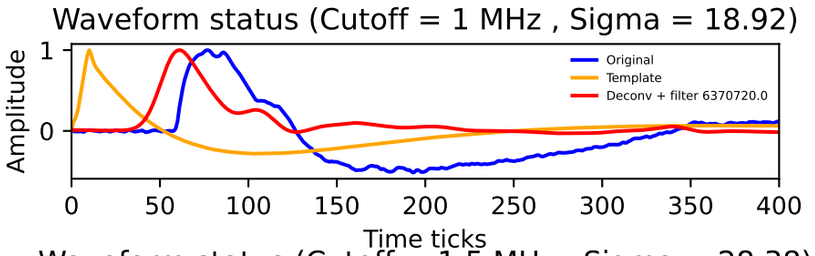

Waveform status (Cutoff = 3 MHz , Sigma = 56.77)
Amplitude
Time ticks
Original
Template
Deconv + filter 6410160.0

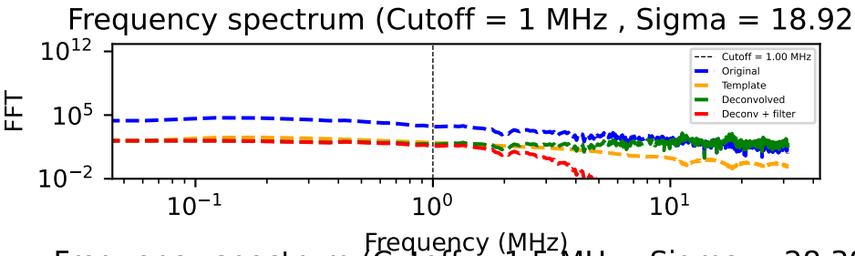

Frequency spectrum (Cutoff = 3 MHz , Sigma = 56.77)
FFT
Frequency (MHz)
Cutoff = 3.00 MHz
Original
Template
Deconvolved
Deconv + filter

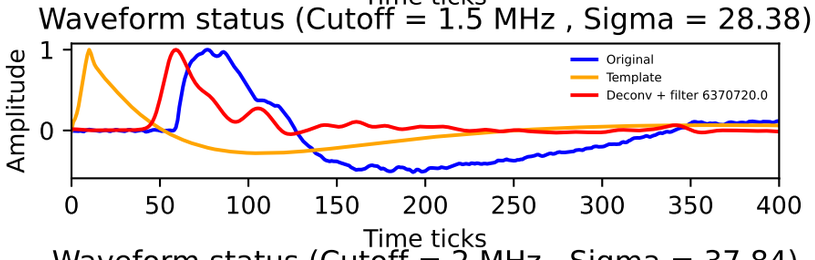

Waveform status (Cutoff = 3.5 MHz , Sigma = 66.23)
Amplitude
Time ticks
Original
Template
Deconv + filter 6410160.0

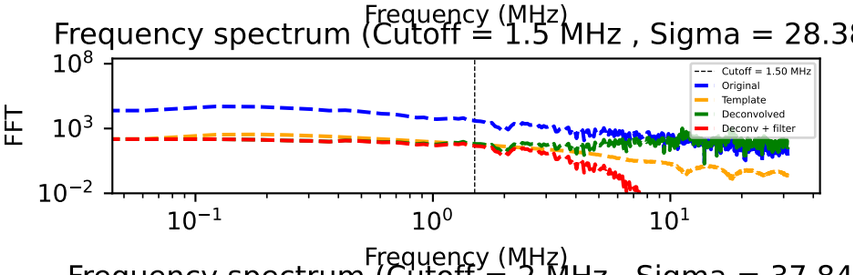

Frequency spectrum (Cutoff = 3.5 MHz , Sigma = 66.23)
FFT
Frequency (MHz)
Cutoff = 3.50 MHz
Original
Template
Deconvolved
Deconv + filter

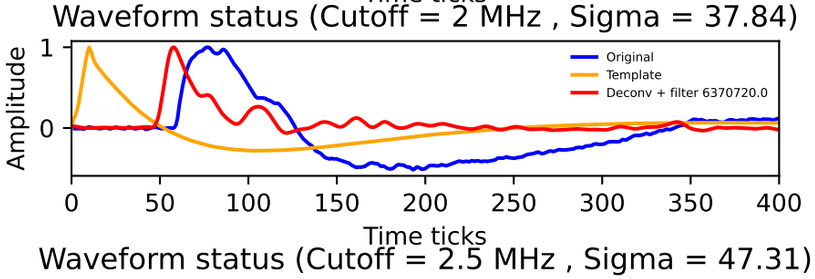
Waveform 11

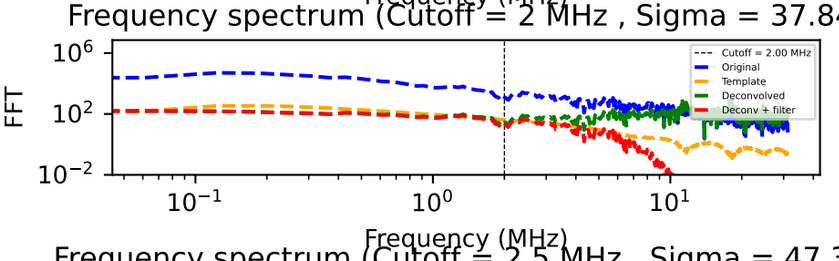

Waveform status (Cutoff = 1 MHz , Sigma = 18.92)
Amplitude
Time ticks
Original
Template
Deconv + filter 6370720.0

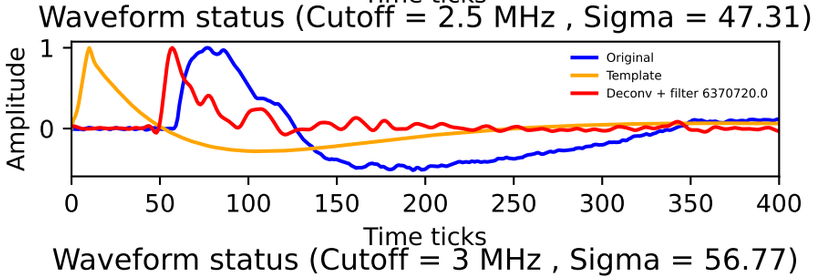

Frequency spectrum (Cutoff = 1 MHz , Sigma = 18.92)
FFT
Frequency (MHz)
Cutoff = 1.00 MHz
Original
Template
Deconvolved
Deconv + filter

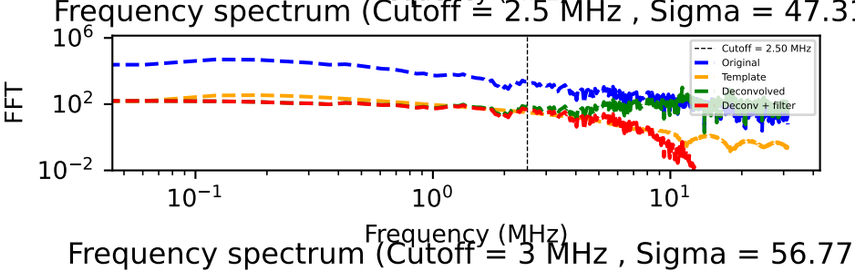

Waveform status (Cutoff = 1.5 MHz , Sigma = 28.38)
Amplitude
Time ticks
Original
Template
Deconv + filter 6370720.0

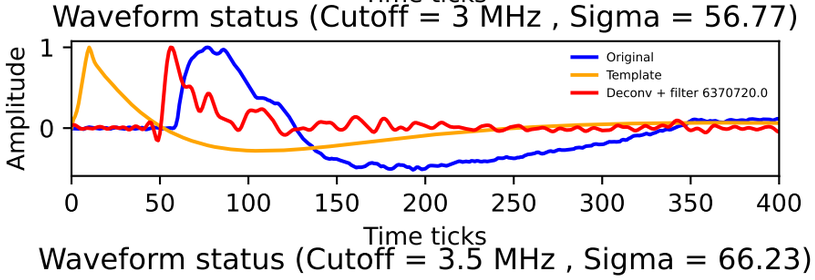

Frequency spectrum (Cutoff = 1.5 MHz , Sigma = 28.38)
FFT
Frequency (MHz)
Cutoff = 1.50 MHz
Original
Template
Deconvolved
Deconv + filter

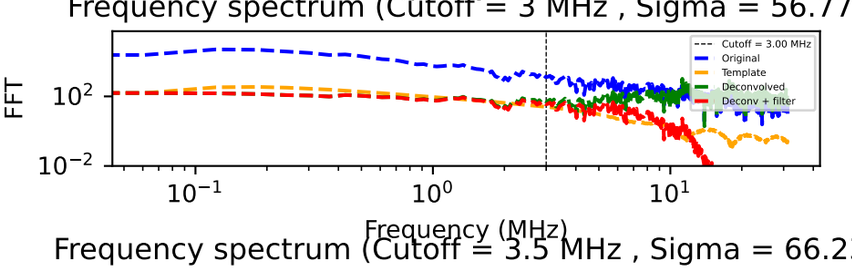

Waveform status (Cutoff = 2 MHz , Sigma = 37.84)
Amplitude
Time ticks
Original
Template
Deconv + filter 6370720.0

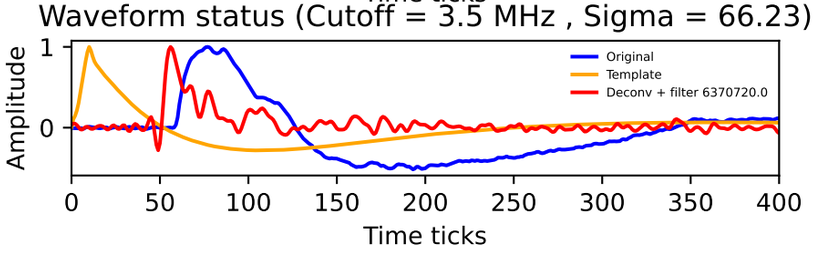

Frequency spectrum (Cutoff = 2 MHz , Sigma = 37.84)
FFT
Frequency (MHz)
Cutoff = 2.00 MHz
Original
Template
Deconvolved
Deconv + filter

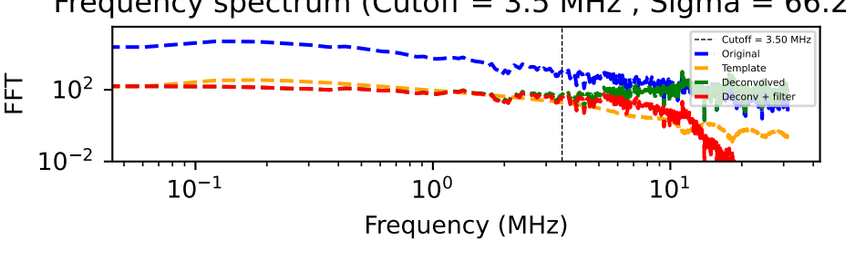

Waveform status (Cutoff = 2.5 MHz , Sigma = 47.31)
Amplitude
Time ticks
Original
Template
Deconv + filter 6370720.0


Frequency spectrum (Cutoff = 2.5 MHz , Sigma = 47.31)
FFT
Frequency (MHz)
Cutoff = 2.50 MHz
Original
Template
Deconvolved
Deconv + filter

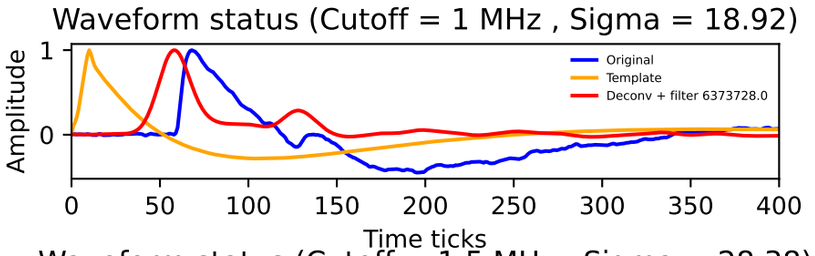

Waveform status (Cutoff = 3 MHz , Sigma = 56.77)
Amplitude
Time ticks
Original
Template
Deconv + filter 6370720.0

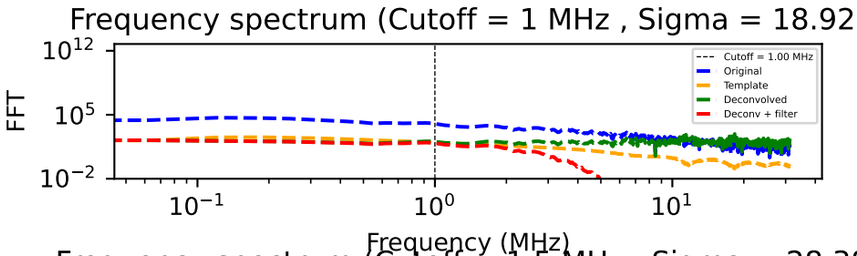

Frequency spectrum (Cutoff = 3 MHz , Sigma = 56.77)
FFT
Frequency (MHz)
Cutoff = 3.00 MHz
Original
Template
Deconvolved
Deconv + filter

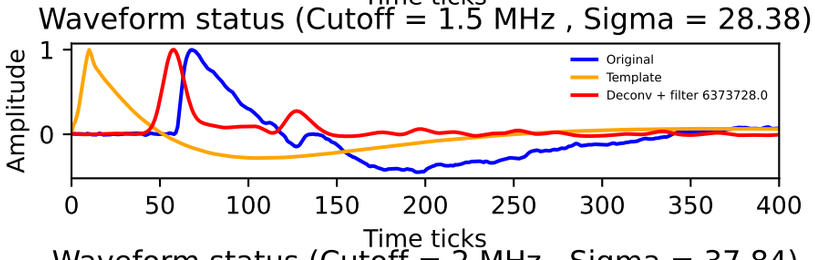

Waveform status (Cutoff = 3.5 MHz , Sigma = 66.23)
Amplitude
Time ticks
Original
Template
Deconv + filter 6370720.0

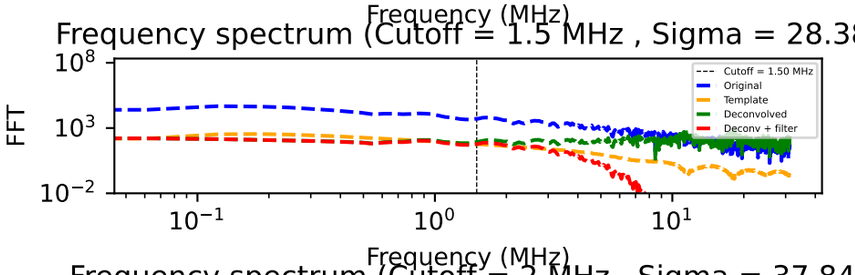

Frequency spectrum (Cutoff = 3.5 MHz , Sigma = 66.23)
FFT
Frequency (MHz)
Cutoff = 3.50 MHz
Original
Template
Deconvolved
Deconv + filter

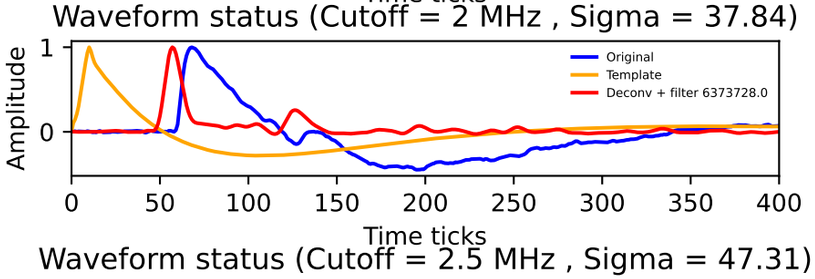
Waveform 12

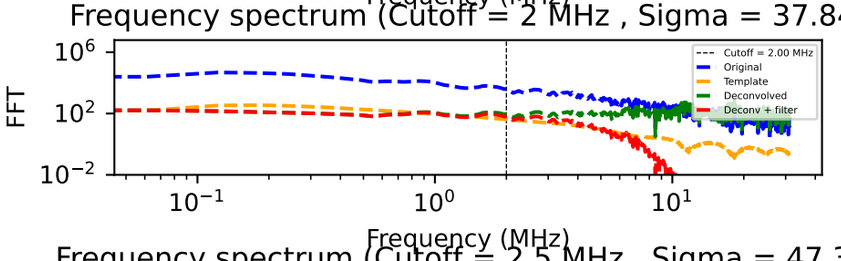

Waveform status (Cutoff = 1 MHz , Sigma = 18.92)
Amplitude
Time ticks
Original
Template
Deconv + filter 6373728.0

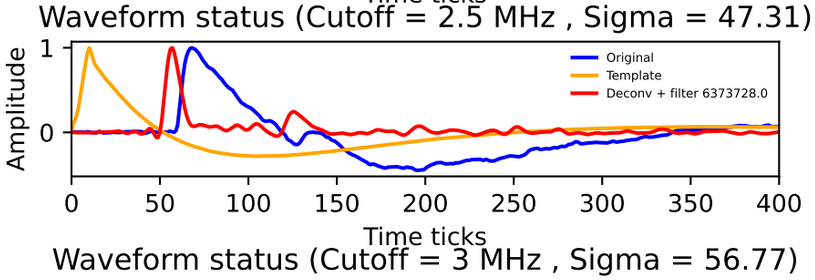

Frequency spectrum (Cutoff = 1 MHz , Sigma = 18.92)
FFT
Frequency (MHz)
Cutoff = 1.00 MHz
Original
Template
Deconvolved
Deconv + filter

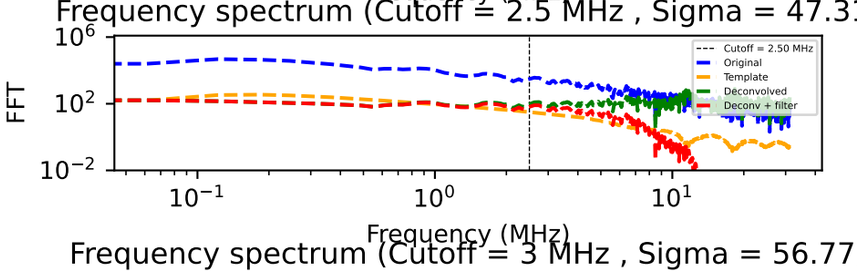

Waveform status (Cutoff = 1.5 MHz , Sigma = 28.38)
Amplitude
Time ticks
Original
Template
Deconv + filter 6373728.0

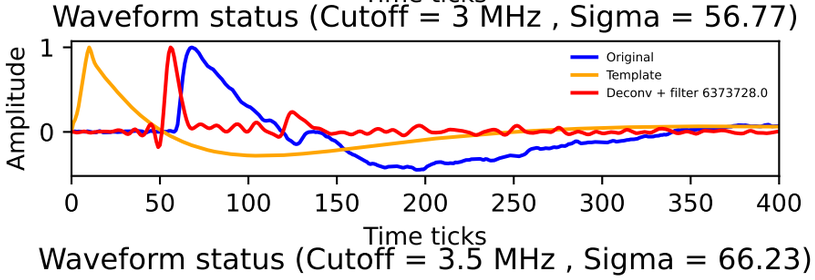

Frequency spectrum (Cutoff = 1.5 MHz , Sigma = 28.38)
FFT
Frequency (MHz)
Cutoff = 1.50 MHz
Original
Template
Deconvolved
Deconv + filter

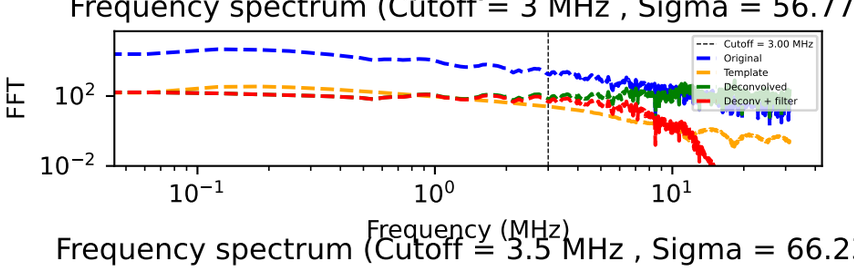

Waveform status (Cutoff = 2 MHz , Sigma = 37.84)
Amplitude
Time ticks
Original
Template
Deconv + filter 6373728.0

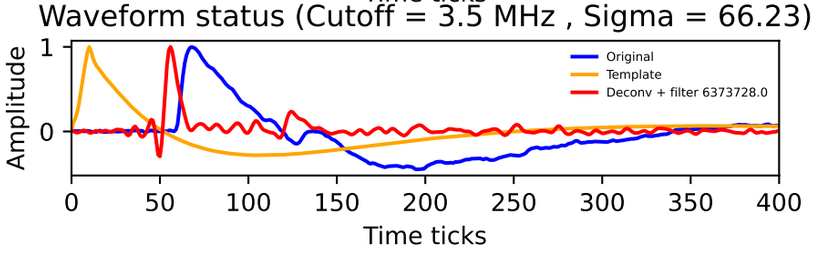

Frequency spectrum (Cutoff = 2 MHz , Sigma = 37.84)
FFT
Frequency (MHz)
Cutoff = 2.00 MHz
Original
Template
Deconvolved
Deconv + filter

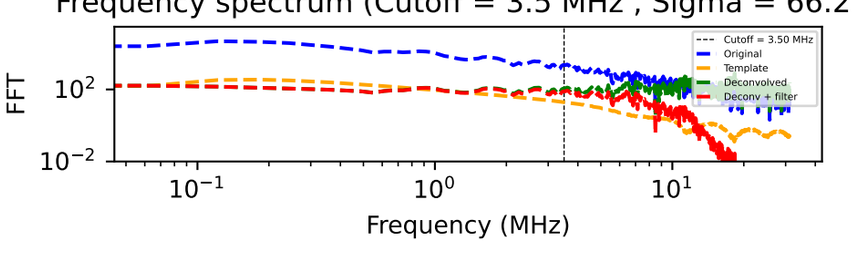

Waveform status (Cutoff = 2.5 MHz , Sigma = 47.31)
Amplitude
Time ticks
Original
Template
Deconv + filter 6373728.0


Frequency spectrum (Cutoff = 2.5 MHz , Sigma = 47.31)
FFT
Frequency (MHz)
Cutoff = 2.50 MHz
Original
Template
Deconvolved
Deconv + filter

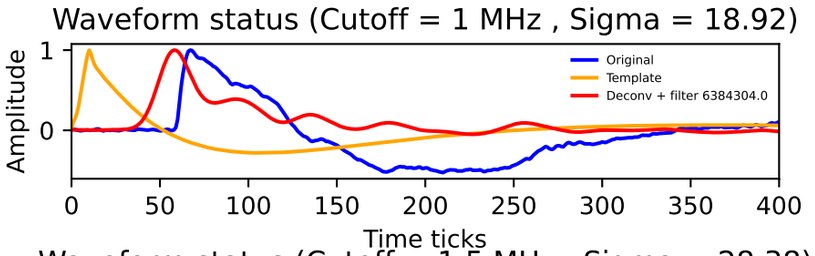

Waveform status (Cutoff = 3 MHz , Sigma = 56.77)
Amplitude
Time ticks
Original
Template
Deconv + filter 6373728.0

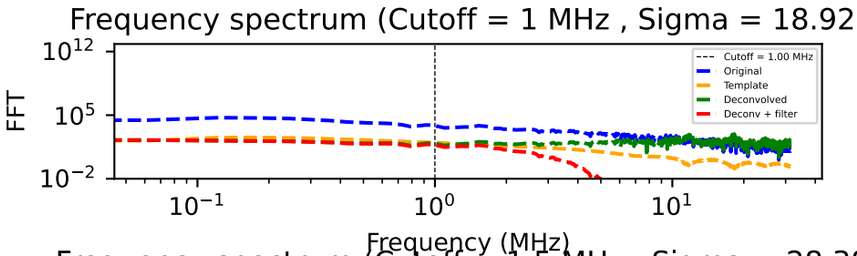

Frequency spectrum (Cutoff = 3 MHz , Sigma = 56.77)
FFT
Frequency (MHz)
Cutoff = 3.00 MHz
Original
Template
Deconvolved
Deconv + filter

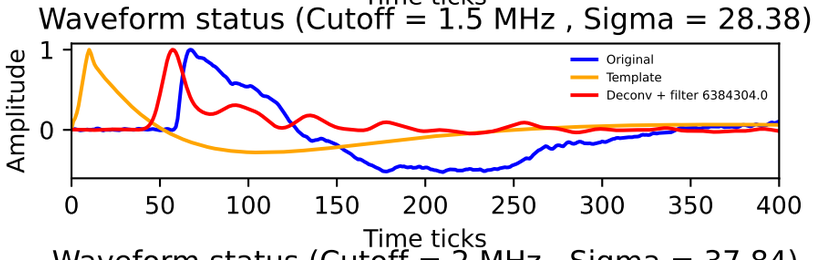

Waveform status (Cutoff = 3.5 MHz , Sigma = 66.23)
Amplitude
Time ticks
Original
Template
Deconv + filter 6373728.0

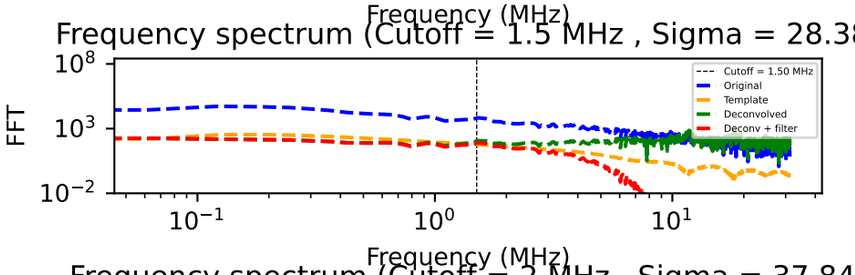

Frequency spectrum (Cutoff = 3.5 MHz , Sigma = 66.23)
FFT
Frequency (MHz)
Cutoff = 3.50 MHz
Original
Template
Deconvolved
Deconv + filter

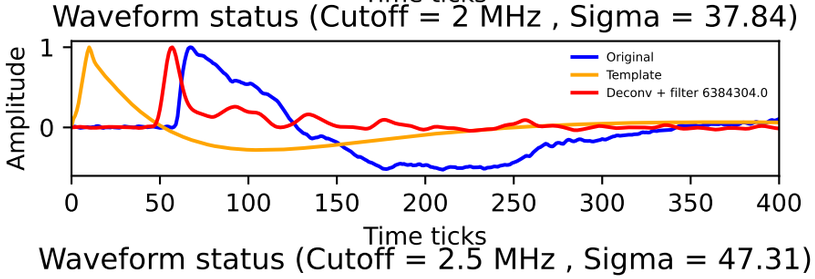
Waveform 13

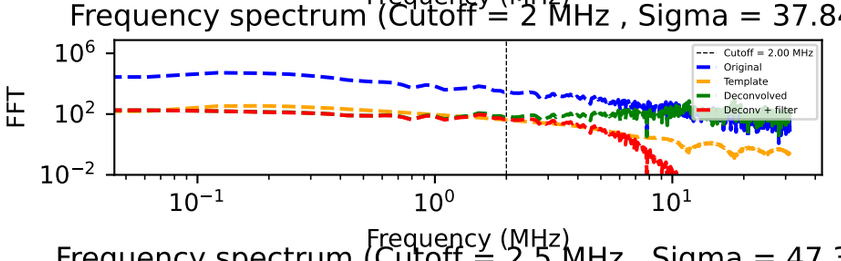

Waveform status (Cutoff = 1 MHz , Sigma = 18.92)
Amplitude
Time ticks
Original
Template
Deconv + filter 6384304.0

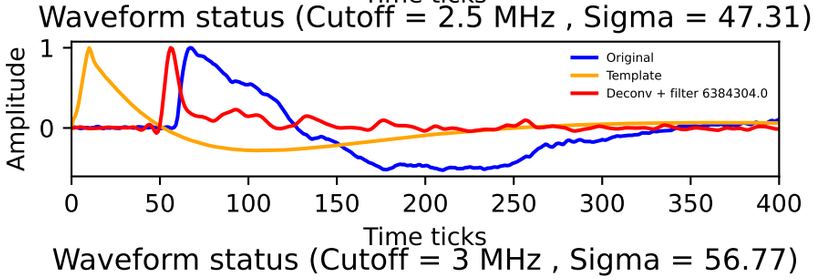

Frequency spectrum (Cutoff = 1 MHz , Sigma = 18.92)
FFT
Frequency (MHz)
Cutoff = 1.00 MHz
Original
Template
Deconvolved
Deconv + filter

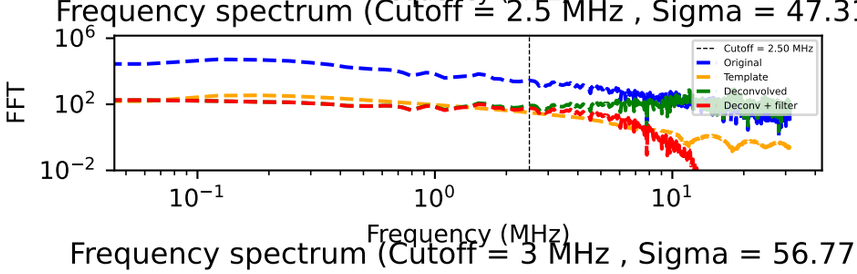

Waveform status (Cutoff = 1.5 MHz , Sigma = 28.38)
Amplitude
Time ticks
Original
Template
Deconv + filter 6384304.0

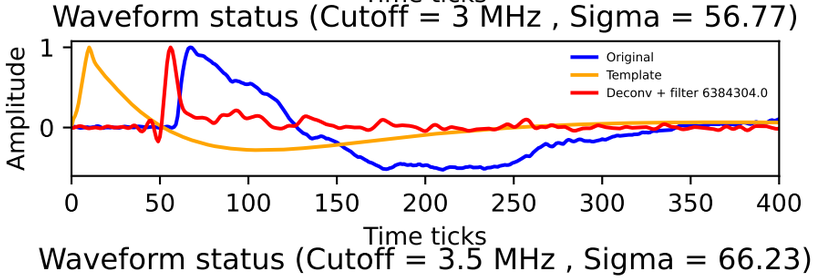

Frequency spectrum (Cutoff = 1.5 MHz , Sigma = 28.38)
FFT
Frequency (MHz)
Cutoff = 1.50 MHz
Original
Template
Deconvolved
Deconv + filter

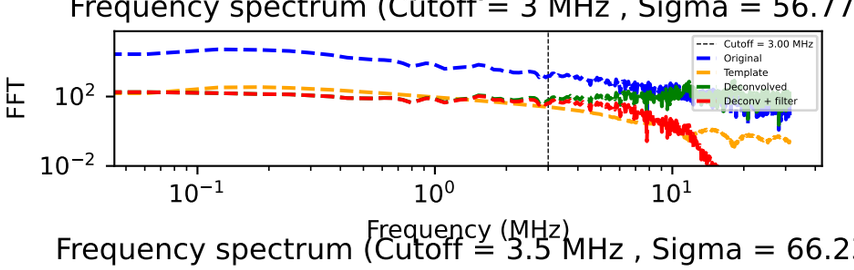

Waveform status (Cutoff = 2 MHz , Sigma = 37.84)
Amplitude
Time ticks
Original
Template
Deconv + filter 6384304.0

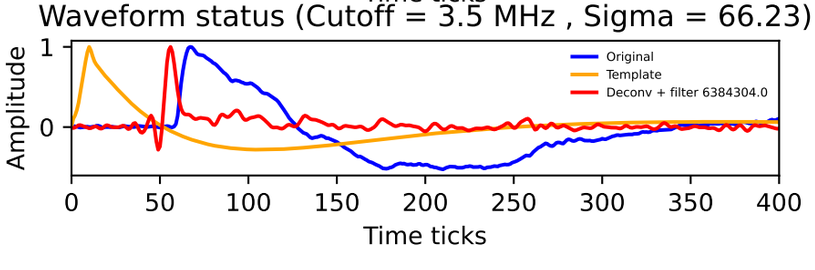

Frequency spectrum (Cutoff = 2 MHz , Sigma = 37.84)
FFT
Frequency (MHz)
Cutoff = 2.00 MHz
Original
Template
Deconvolved
Deconv + filter

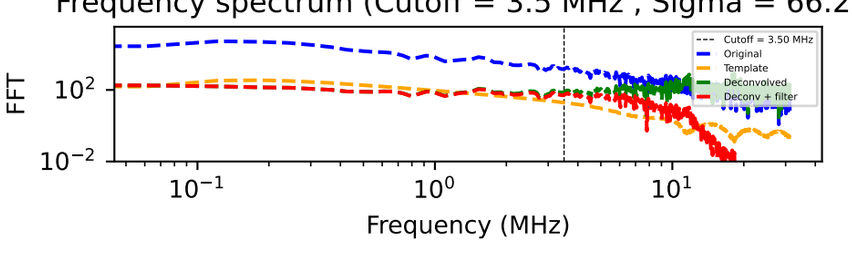

Waveform status (Cutoff = 2.5 MHz , Sigma = 47.31)
Amplitude
Time ticks
Original
Template
Deconv + filter 6384304.0


Frequency spectrum (Cutoff = 2.5 MHz , Sigma = 47.31)
FFT
Frequency (MHz)
Cutoff = 2.50 MHz
Original
Template
Deconvolved
Deconv + filter

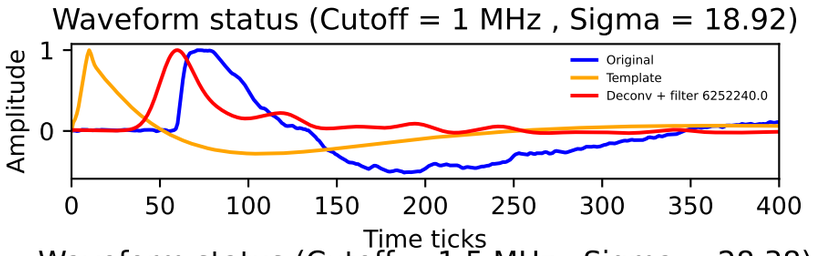

Waveform status (Cutoff = 3 MHz , Sigma = 56.77)
Amplitude
Time ticks
Original
Template
Deconv + filter 6384304.0

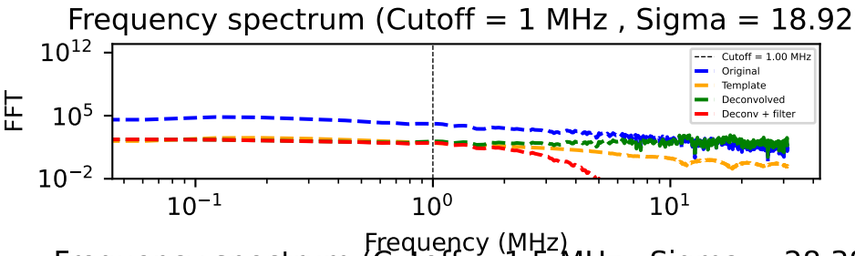

Frequency spectrum (Cutoff = 3 MHz , Sigma = 56.77)
FFT
Frequency (MHz)
Cutoff = 3.00 MHz
Original
Template
Deconvolved
Deconv + filter

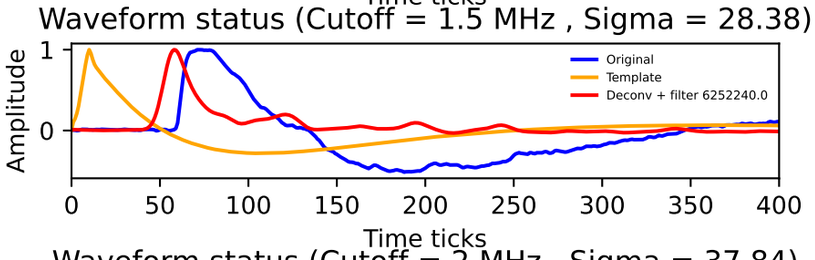

Waveform status (Cutoff = 3.5 MHz , Sigma = 66.23)
Amplitude
Time ticks
Original
Template
Deconv + filter 6384304.0

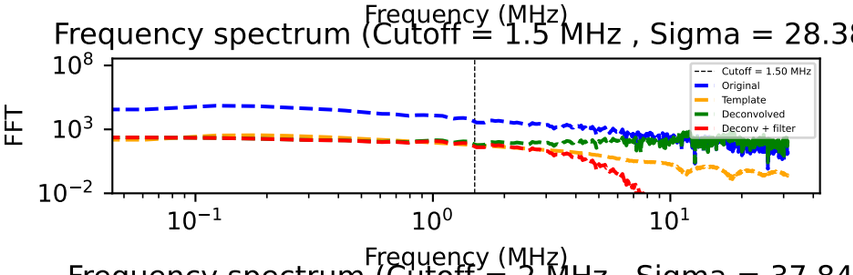

Frequency spectrum (Cutoff = 3.5 MHz , Sigma = 66.23)
FFT
Frequency (MHz)
Cutoff = 3.50 MHz
Original
Template
Deconvolved
Deconv + filter

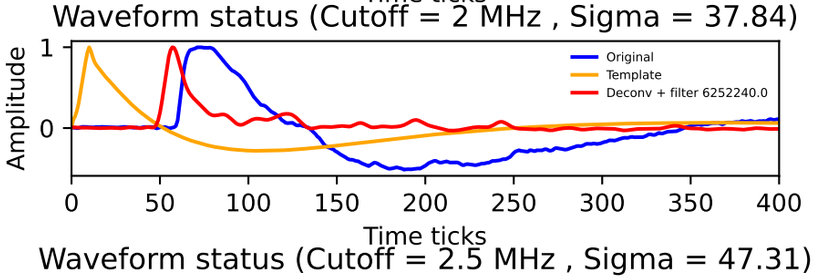
Waveform 14

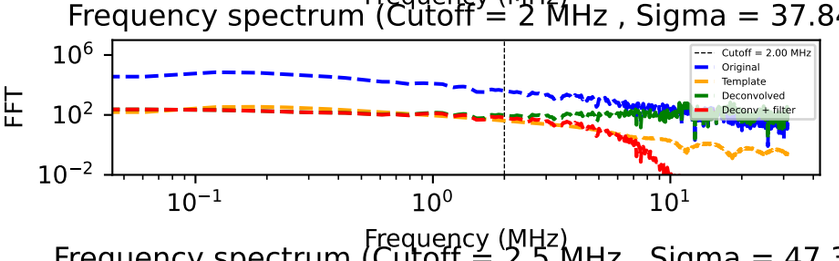

Waveform status (Cutoff = 1 MHz , Sigma = 18.92)
Amplitude
Time ticks
Original
Template
Deconv + filter 6252240.0

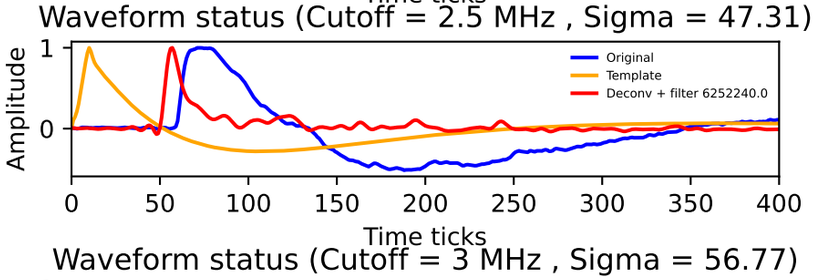

Frequency spectrum (Cutoff = 1 MHz , Sigma = 18.92)
FFT
Frequency (MHz)
Cutoff = 1.00 MHz
Original
Template
Deconvolved
Deconv + filter

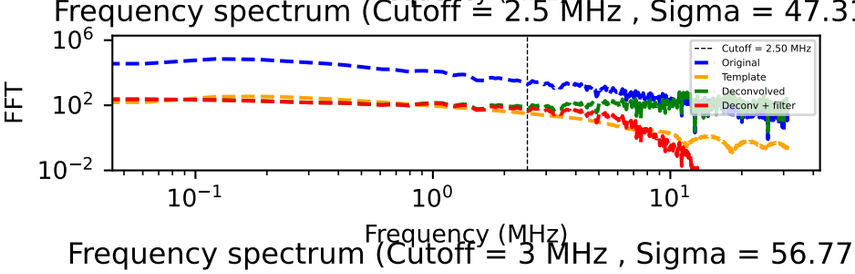

Waveform status (Cutoff = 1.5 MHz , Sigma = 28.38)
Amplitude
Time ticks
Original
Template
Deconv + filter 6252240.0

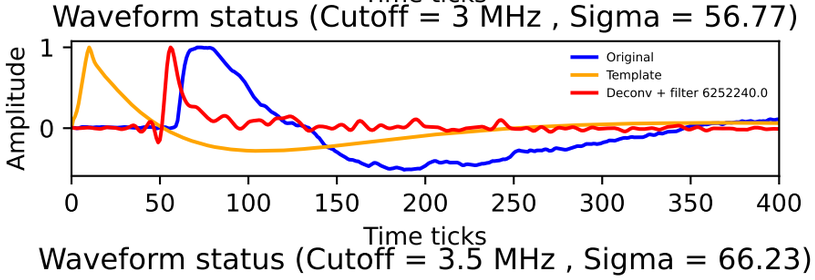

Frequency spectrum (Cutoff = 1.5 MHz , Sigma = 28.38)
FFT
Frequency (MHz)
Cutoff = 1.50 MHz
Original
Template
Deconvolved
Deconv + filter

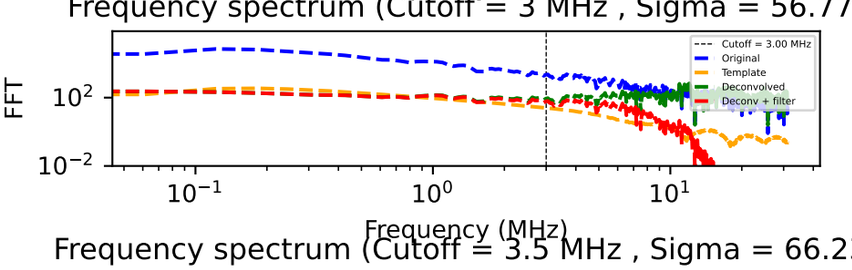

Waveform status (Cutoff = 2 MHz , Sigma = 37.84)
Amplitude
Time ticks
Original
Template
Deconv + filter 6252240.0

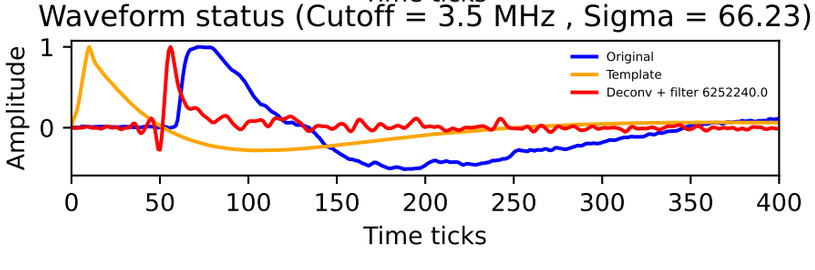

Frequency spectrum (Cutoff = 2 MHz , Sigma = 37.84)
FFT
Frequency (MHz)
Cutoff = 2.00 MHz
Original
Template
Deconvolved
Deconv + filter

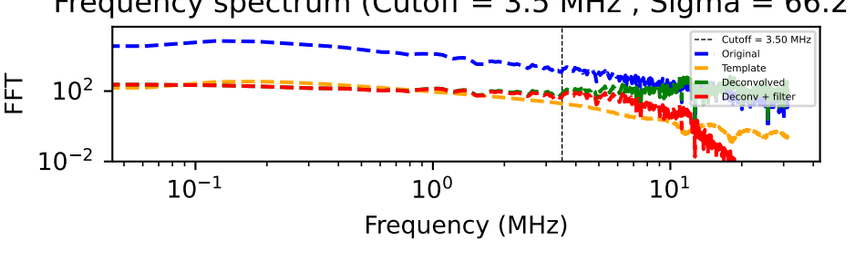

Waveform status (Cutoff = 2.5 MHz , Sigma = 47.31)
Amplitude
Time ticks
Original
Template
Deconv + filter 6252240.0


Frequency spectrum (Cutoff = 2.5 MHz , Sigma = 47.31)
FFT
Frequency (MHz)
Cutoff = 2.50 MHz
Original
Template
Deconvolved
Deconv + filter


Waveform status (Cutoff = 3 MHz , Sigma = 56.77)
Amplitude
Time ticks
Original
Template
Deconv + filter 6252240.0


Frequency spectrum (Cutoff = 3 MHz , Sigma = 56.77)
FFT
Frequency (MHz)
Cutoff = 3.00 MHz
Original
Template
Deconvolved
Deconv + filter


Waveform status (Cutoff = 3.5 MHz , Sigma = 66.23)
Amplitude
Time ticks
Original
Template
Deconv + filter 6252240.0


Frequency spectrum (Cutoff = 3.5 MHz , Sigma = 66.23)
FFT
Frequency (MHz)
Cutoff = 3.50 MHz
Original
Template
Deconvolved
Deconv + filter