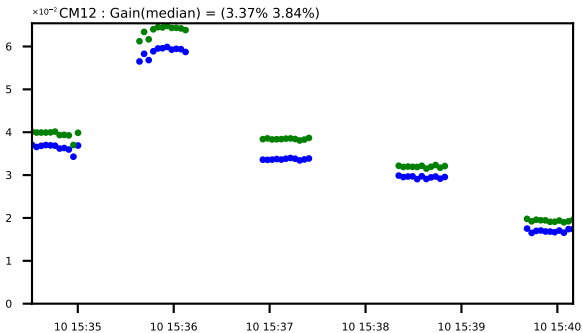
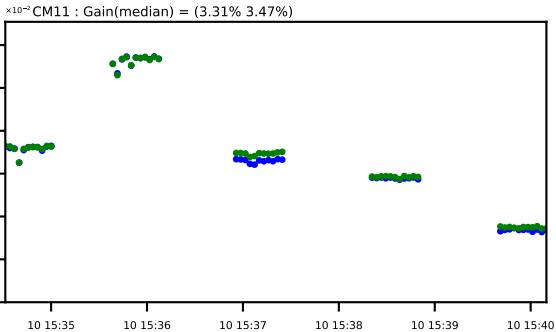
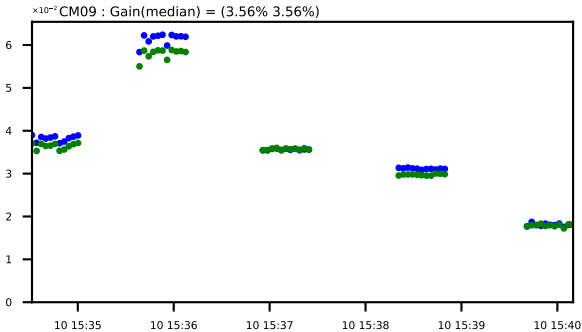
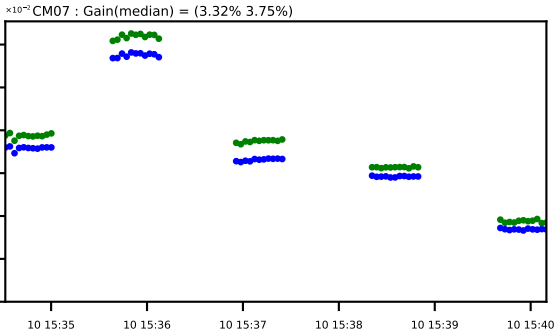
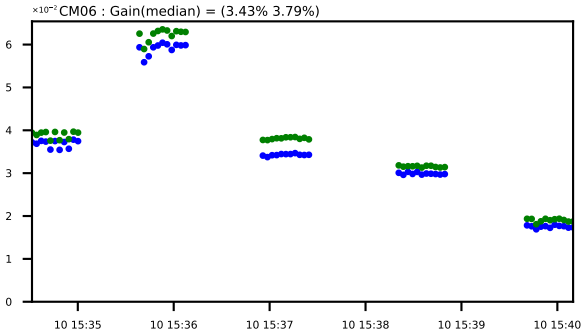
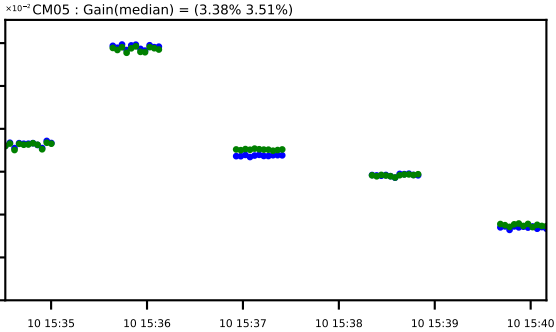
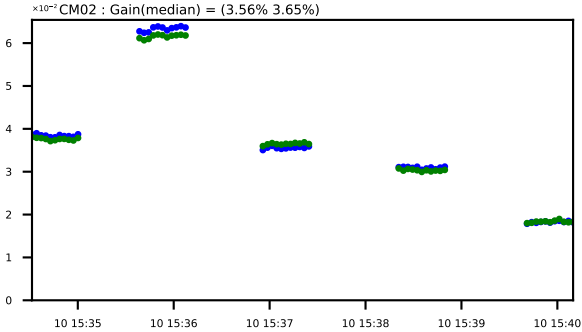
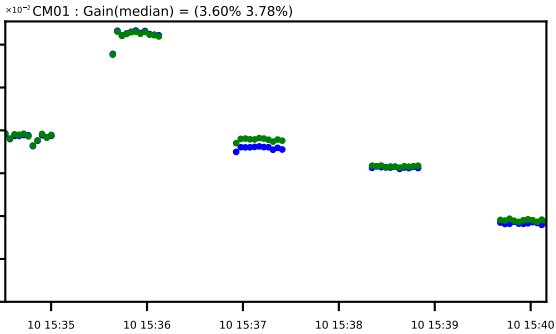
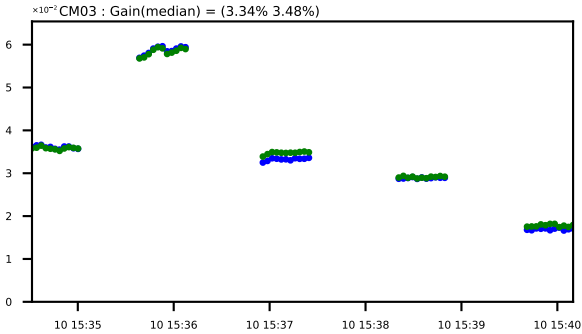
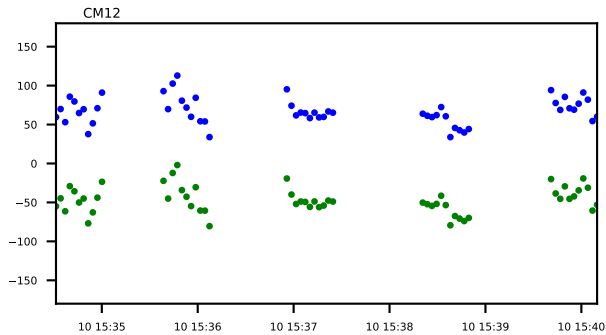
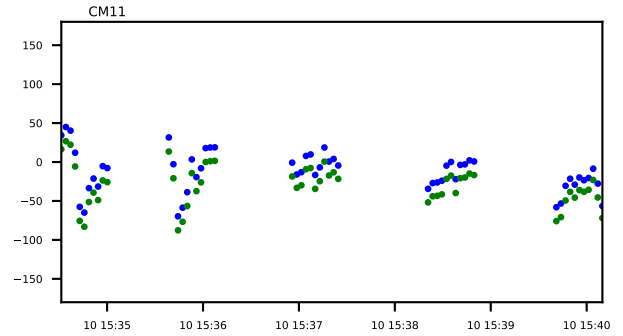
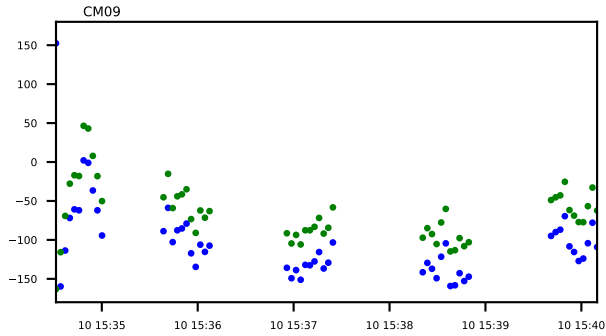
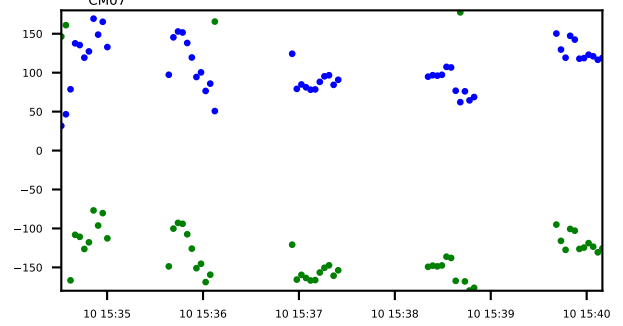
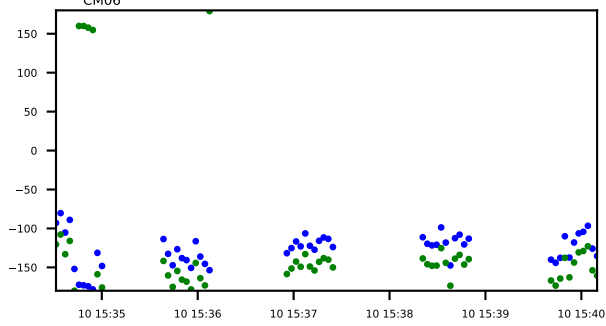
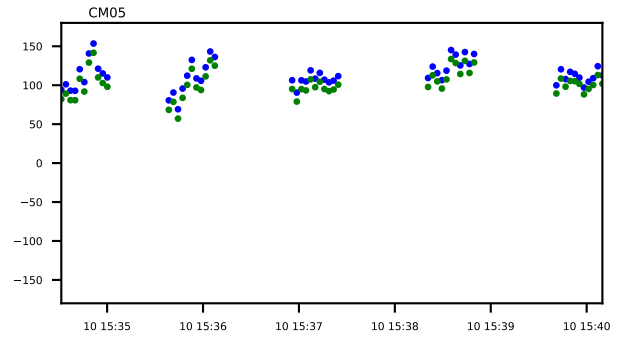
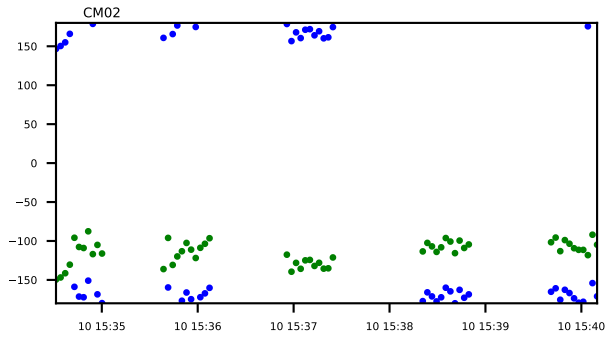
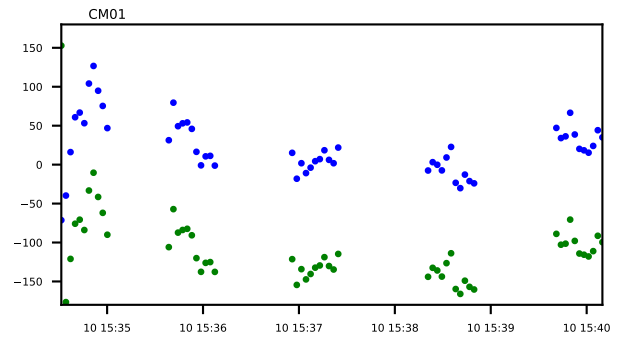
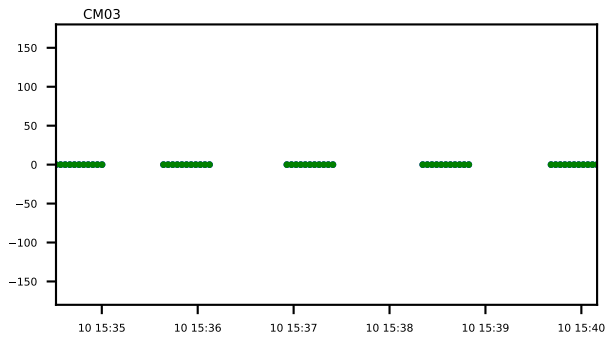


Gain Amplitude =  $\sqrt{\text{correlated flux} / \text{SEFD}}$



# uid\_\_A002\_Xf624a9\_X582-SPW16.GA.npy Gain Phase

Gain Phase [deg]



UTC on 2022-03-10