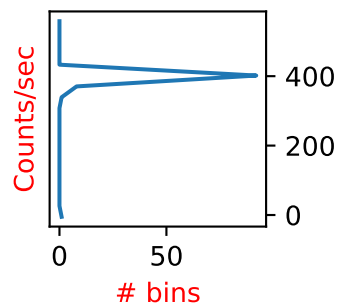
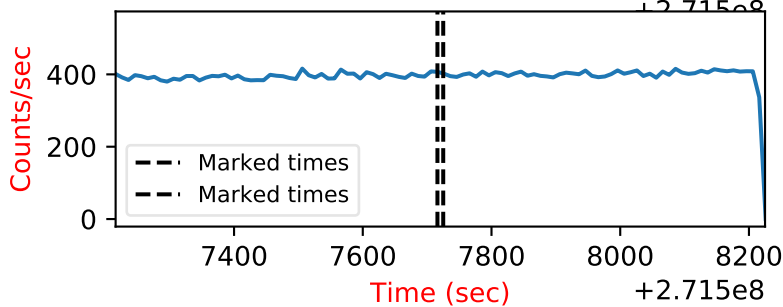
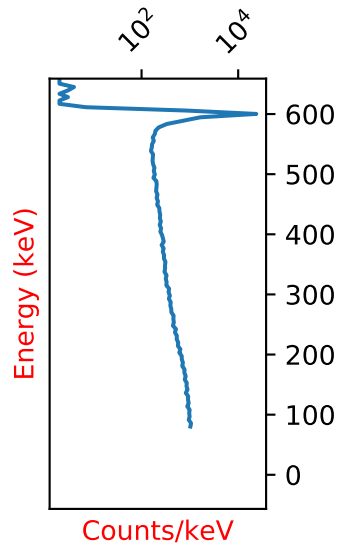
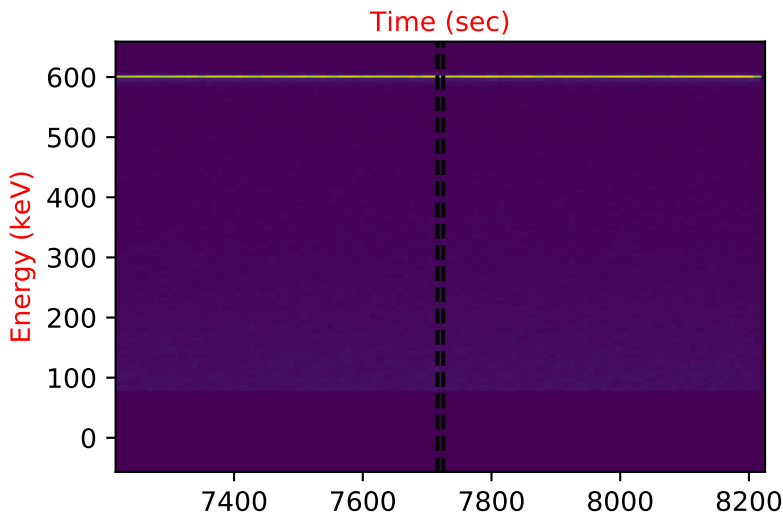
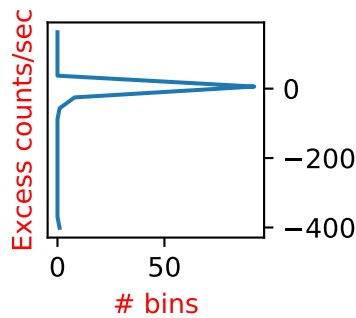
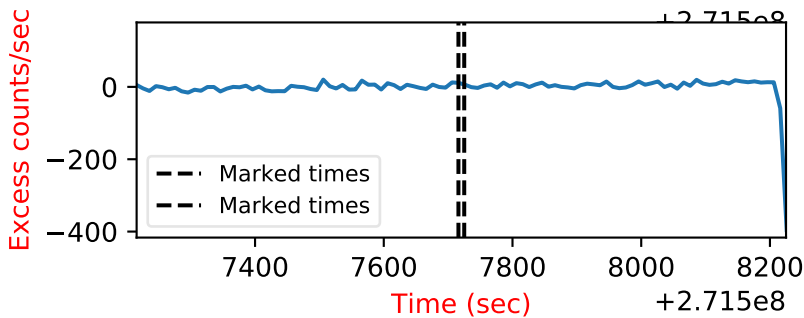
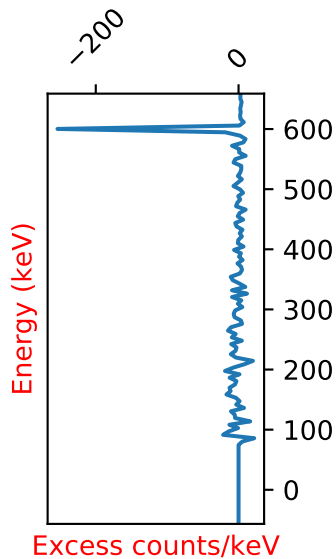
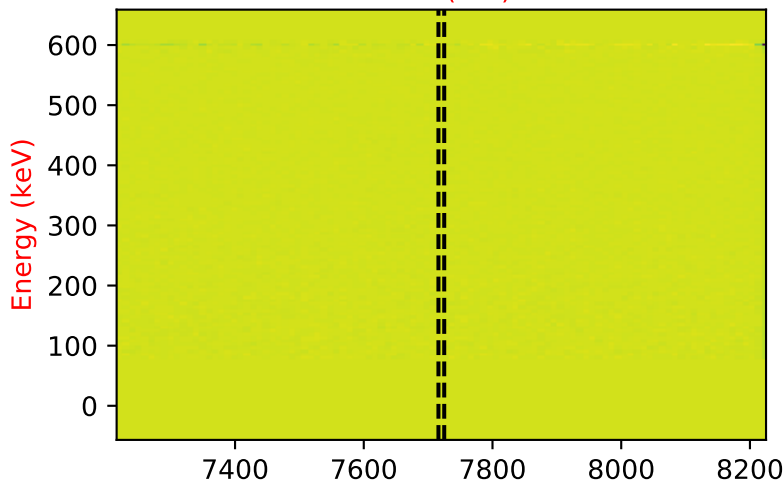


Quadrant A

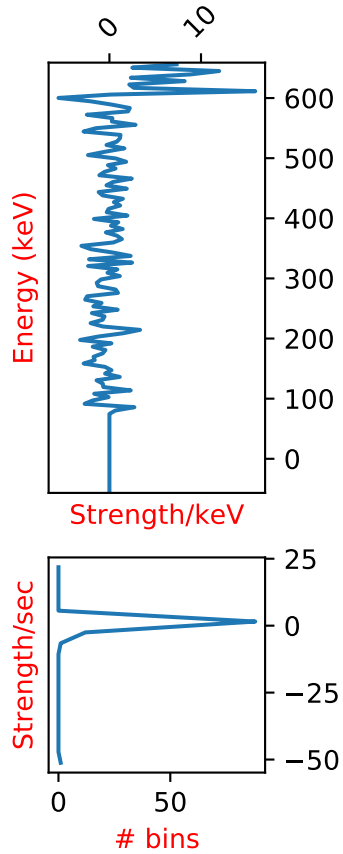
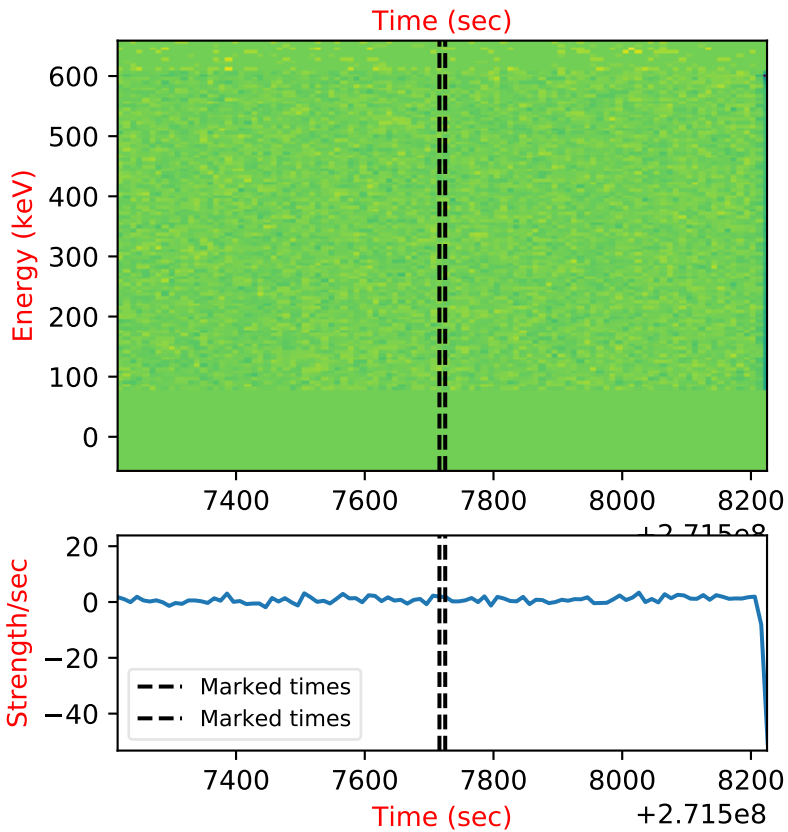


Quadrant A

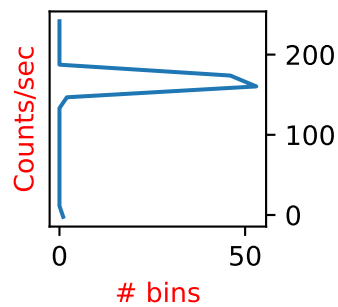
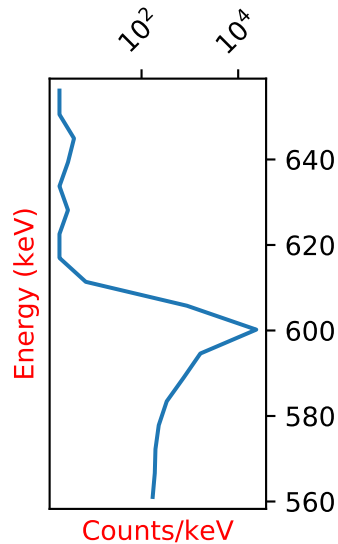
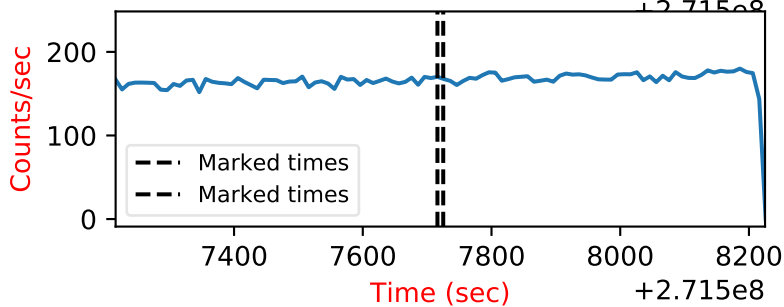
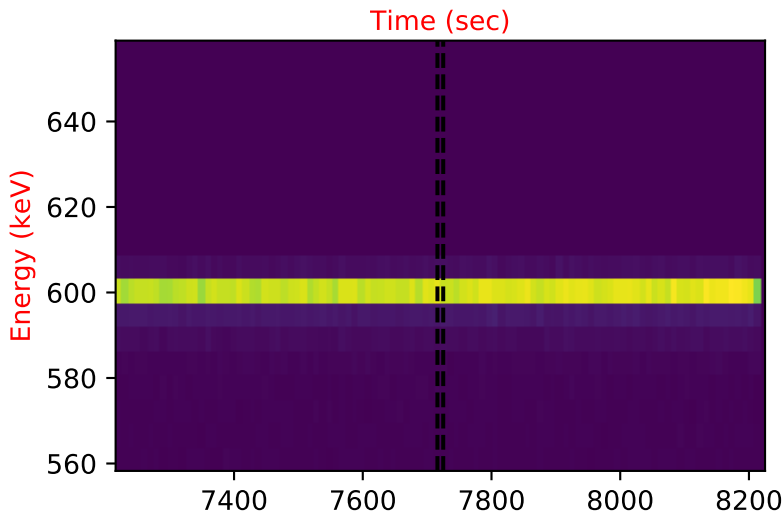
Time (sec)



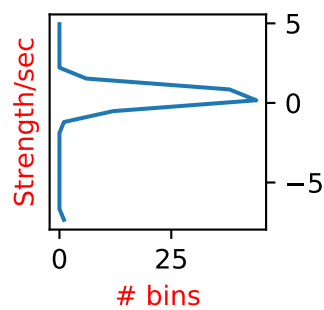
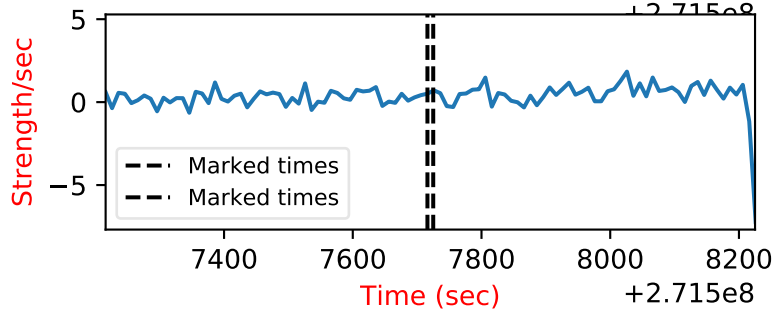
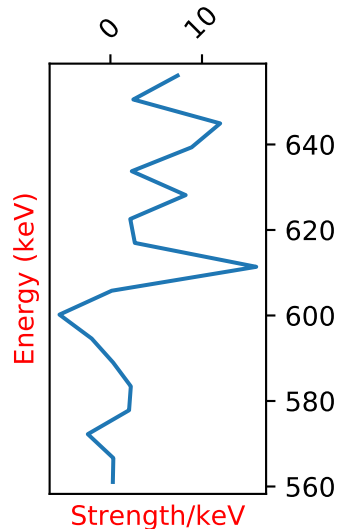
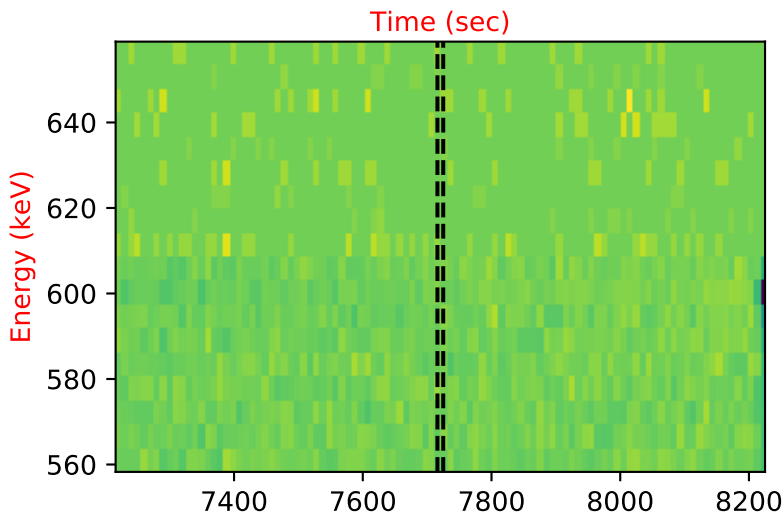
Quadrant A



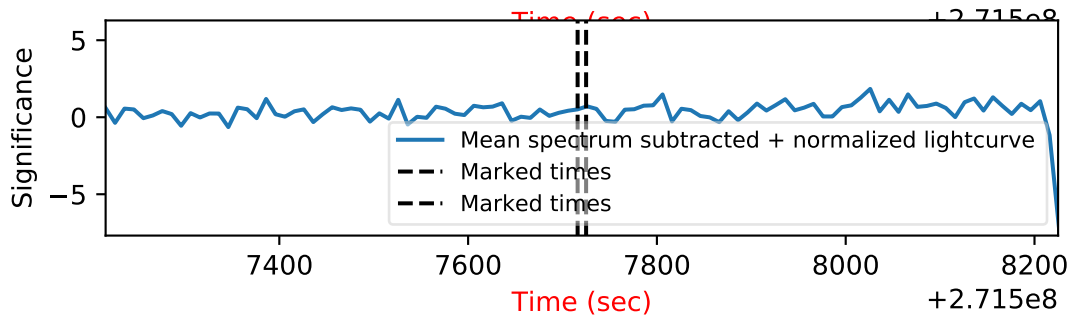
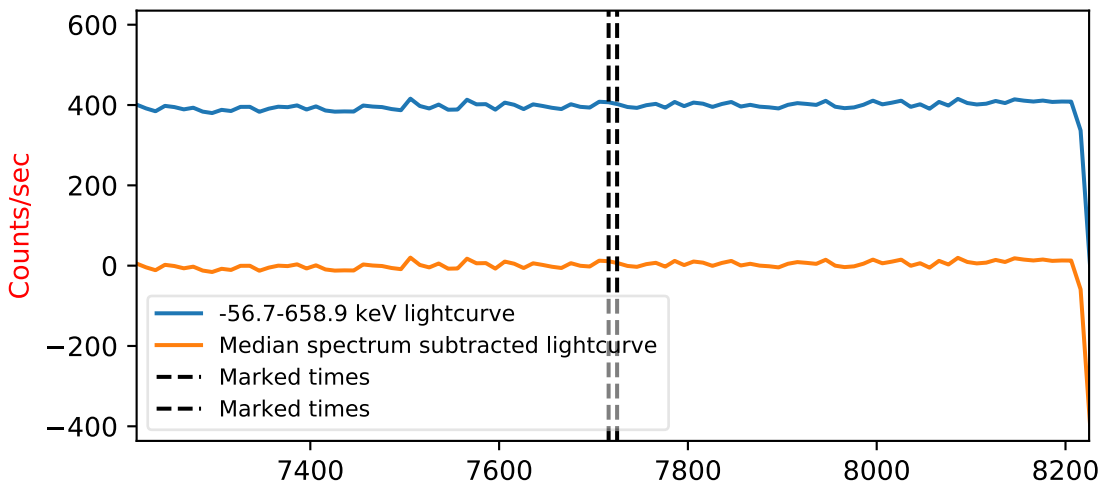
Quadrant A



Quadrant A

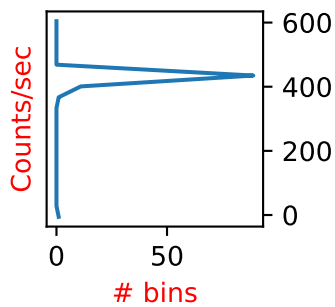
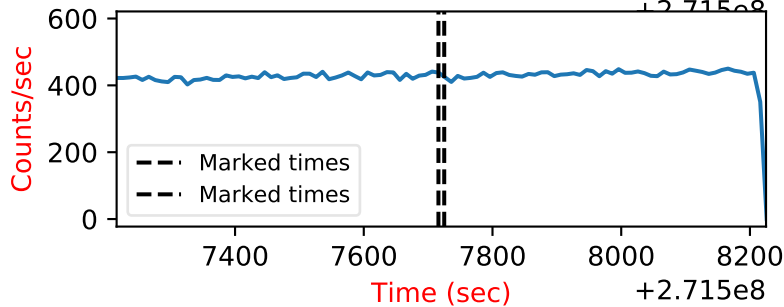
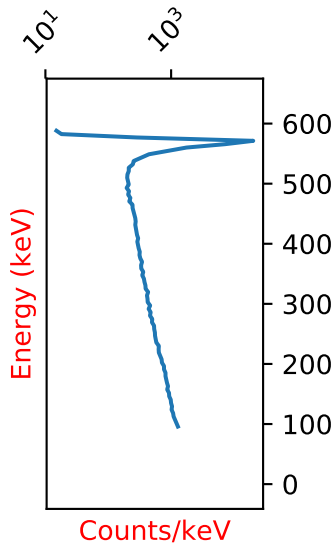
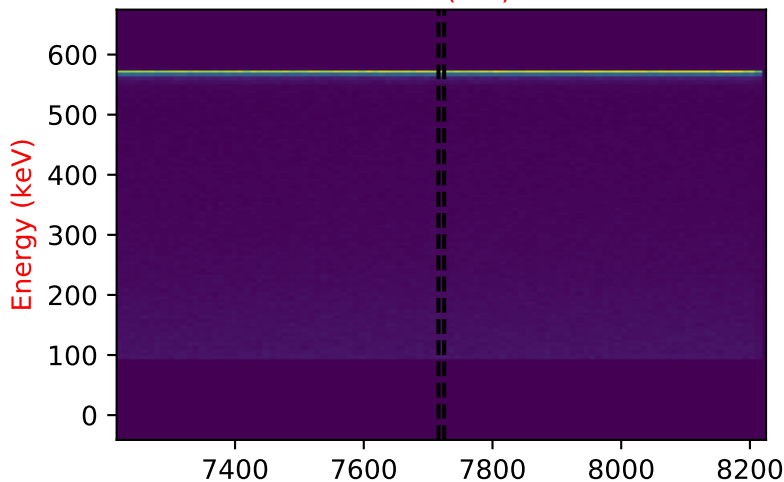


LC: Quad A



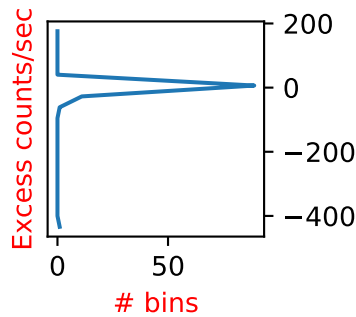
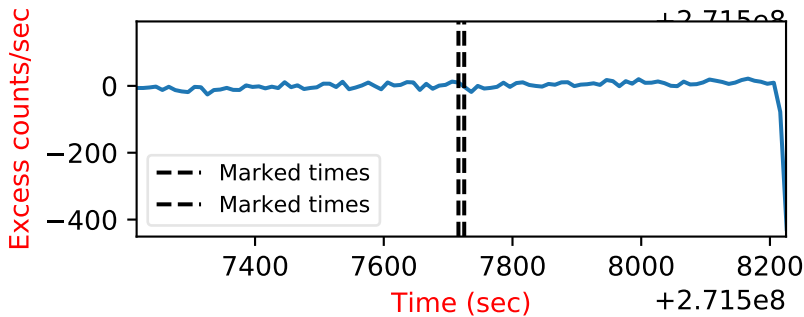
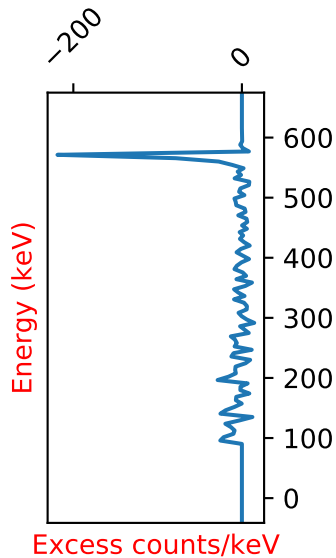
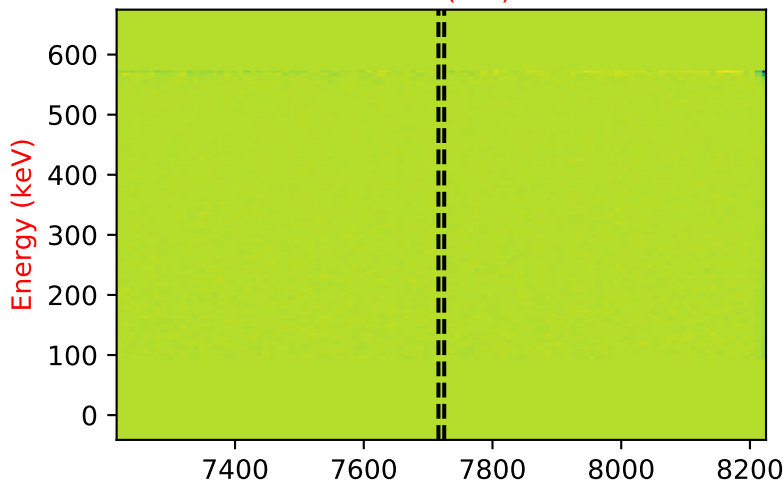
Quadrant B

Time (sec)

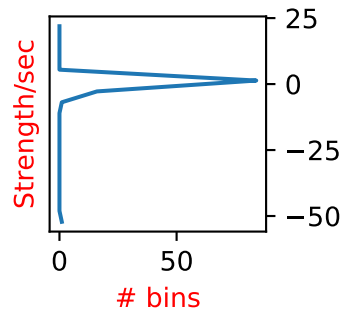
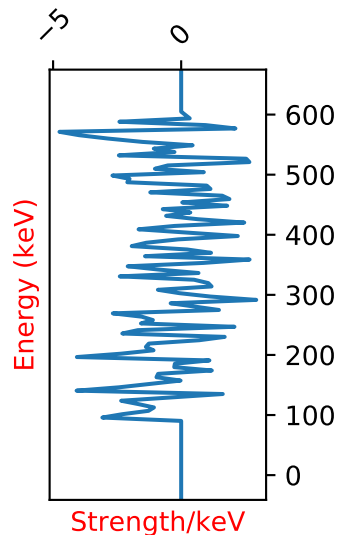
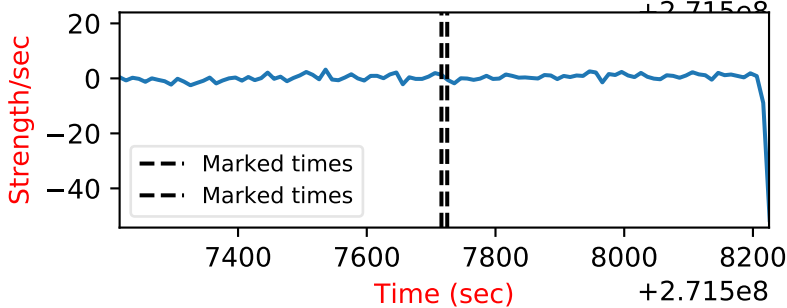
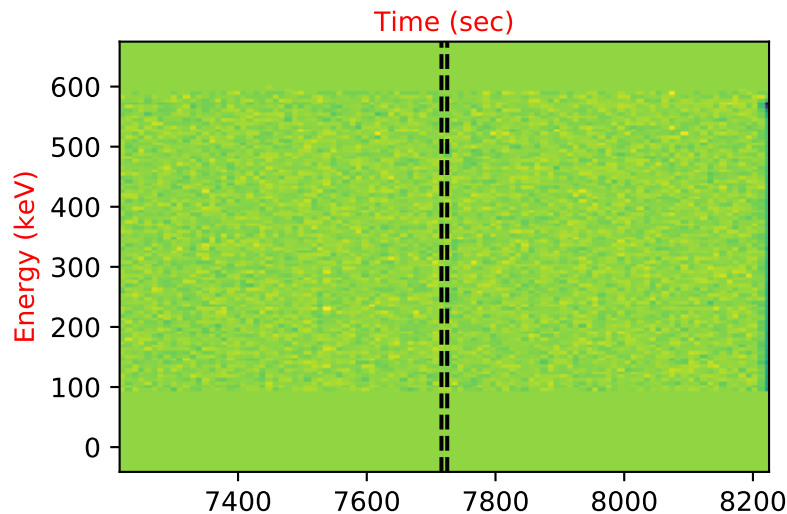


Quadrant B

Time (sec)

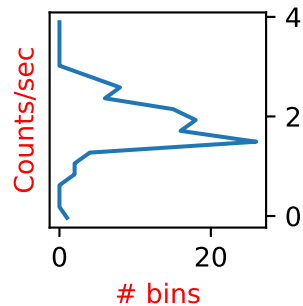
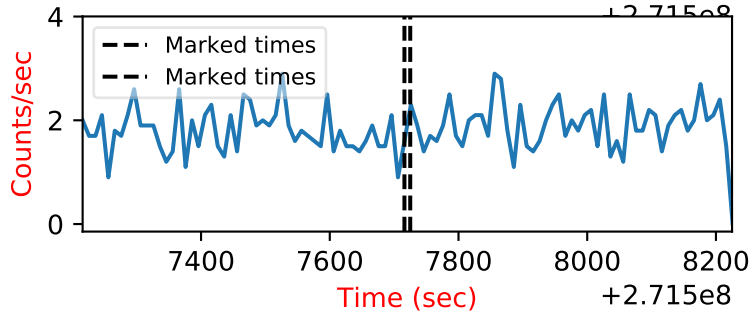
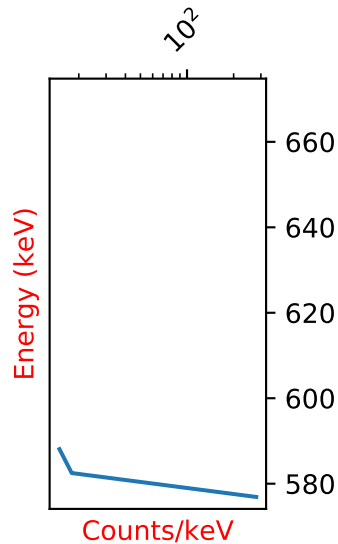
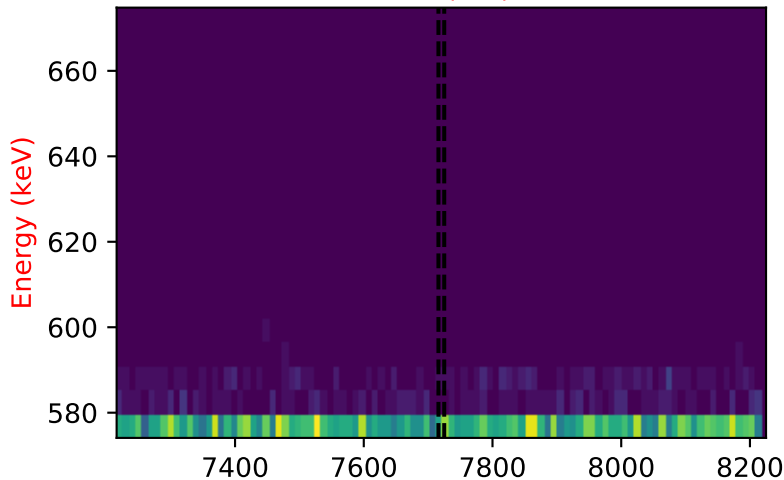


Quadrant B

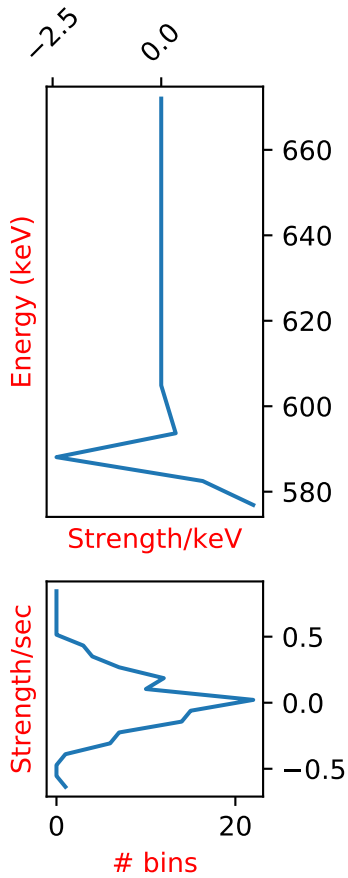
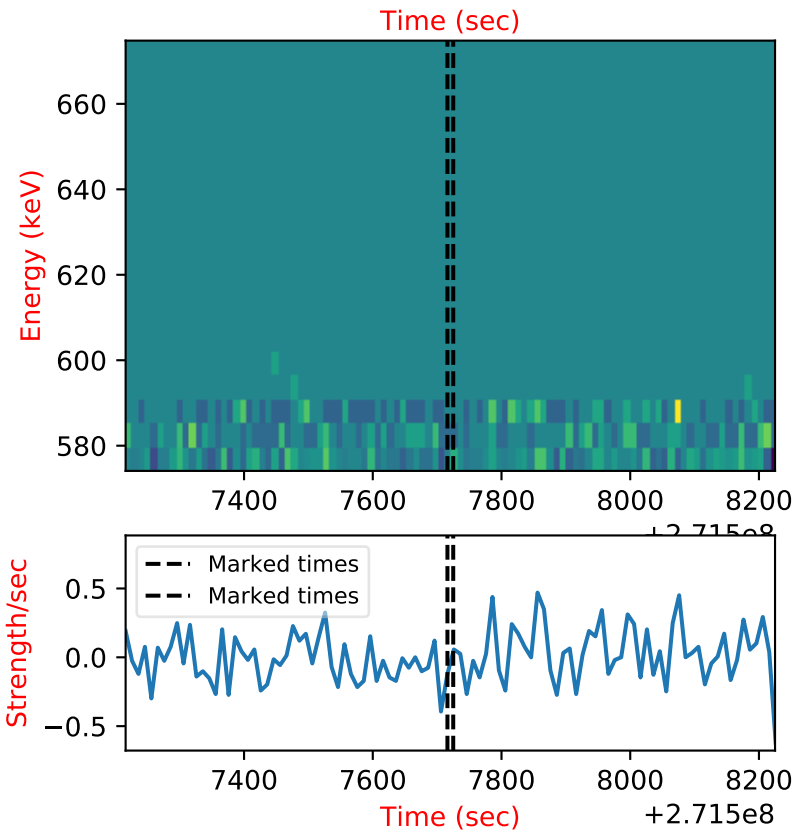


Quadrant B

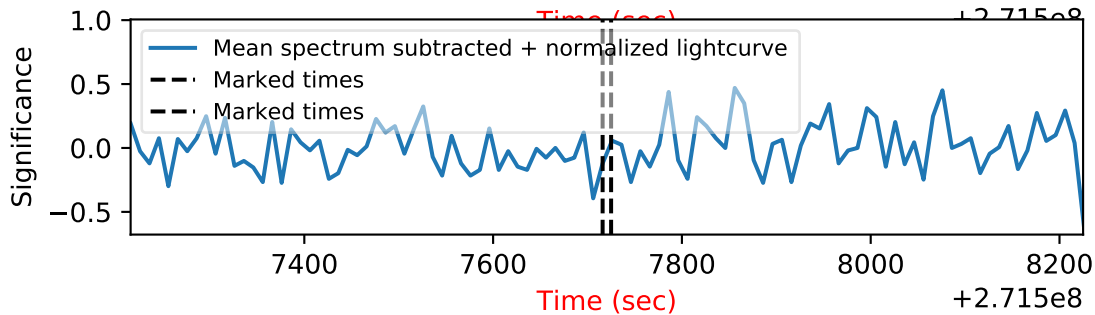
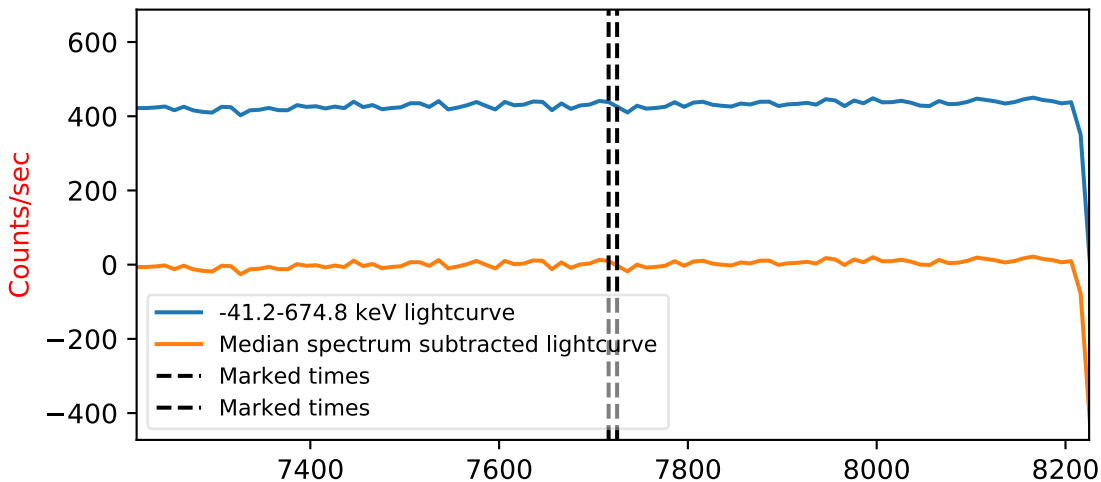
Time (sec)



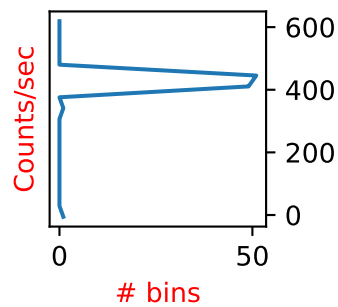
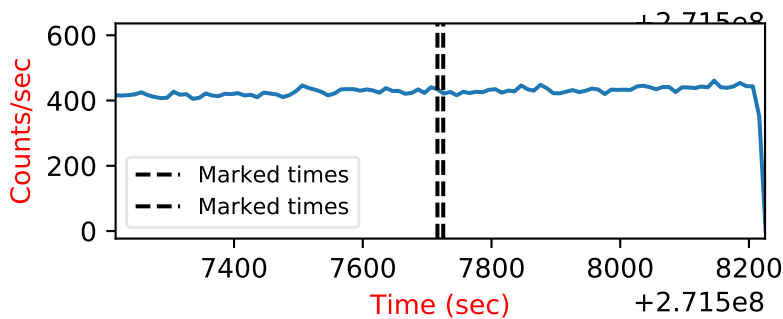
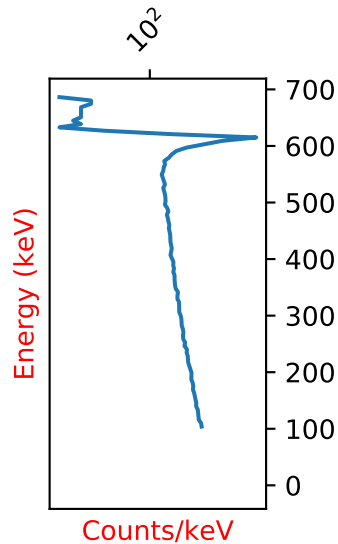
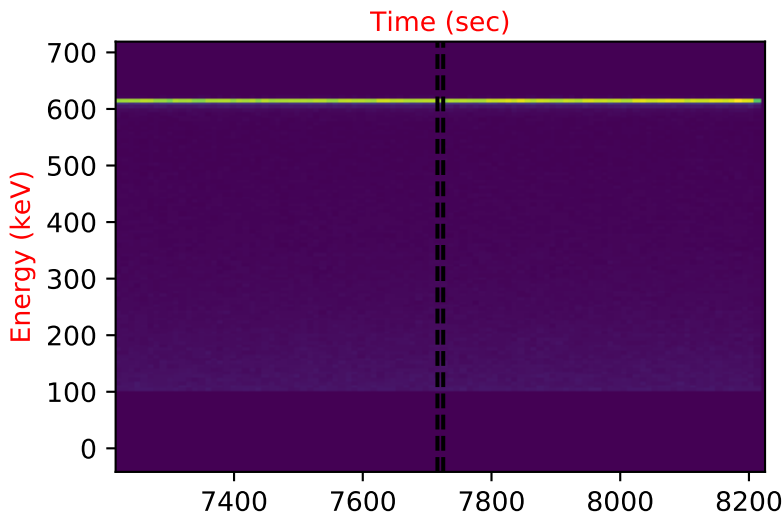
Quadrant B



LC: Quad B

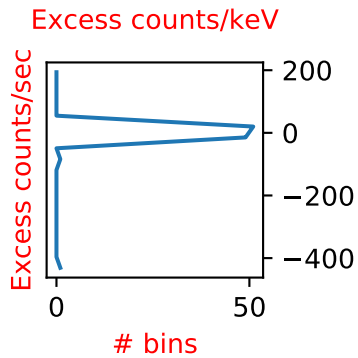
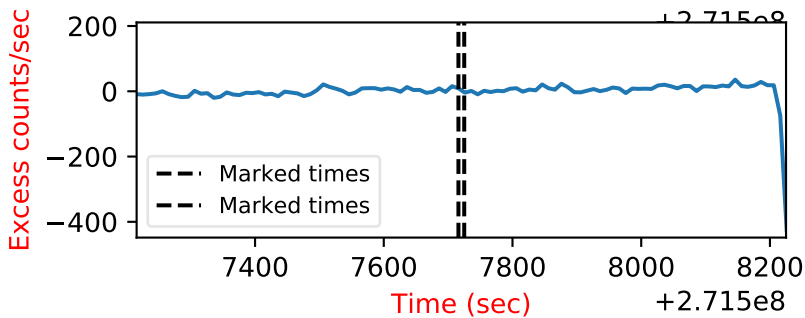
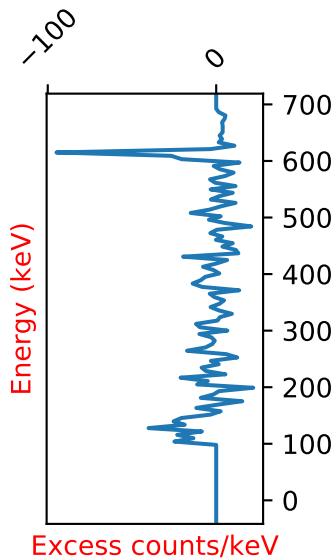
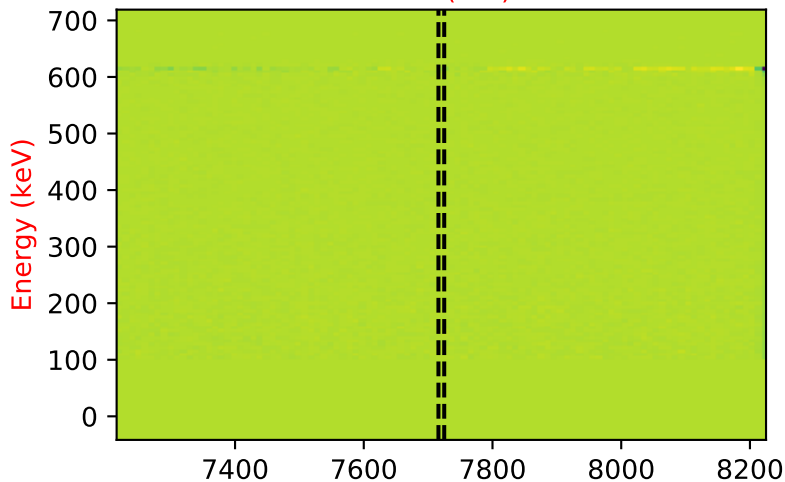


Quadrant C

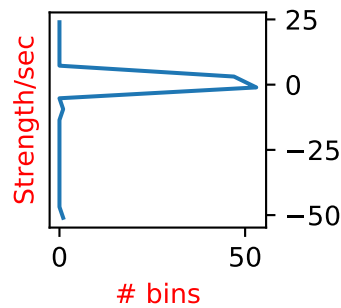
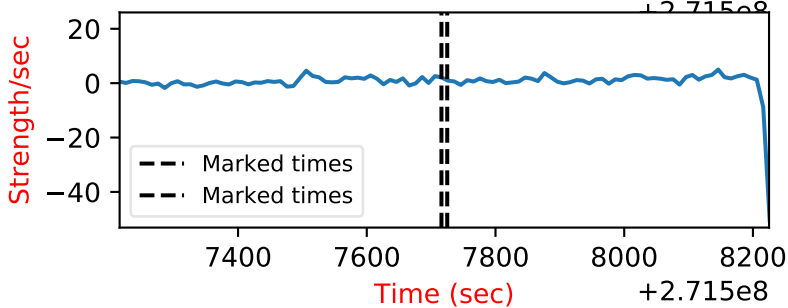
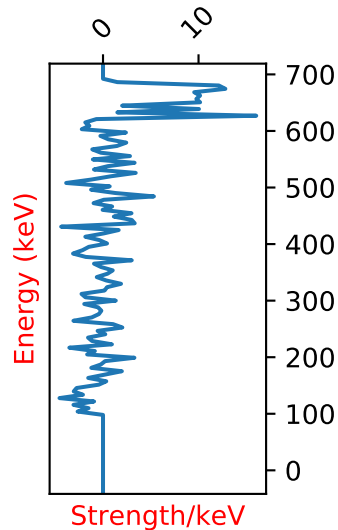
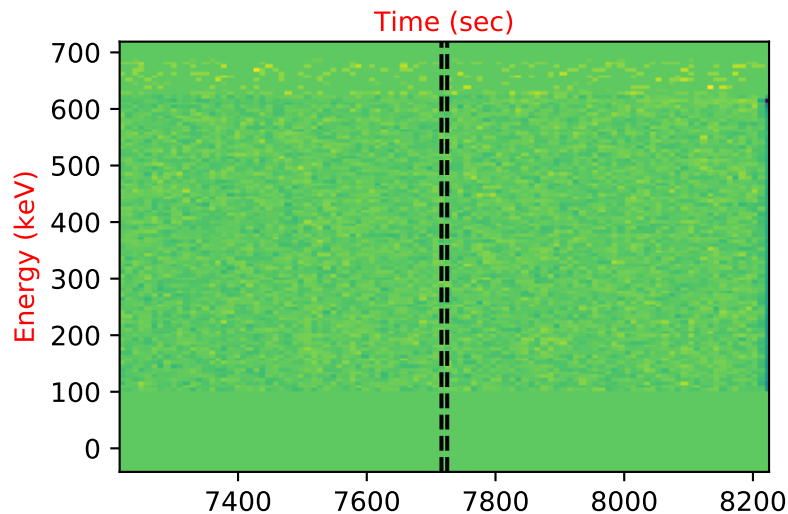


Quadrant C

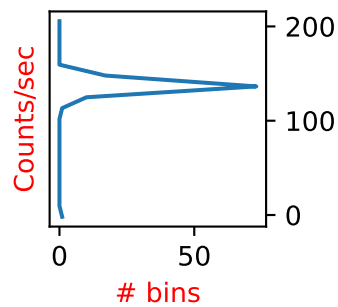
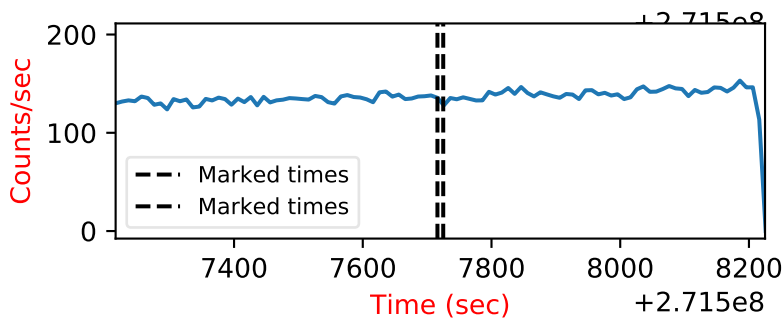
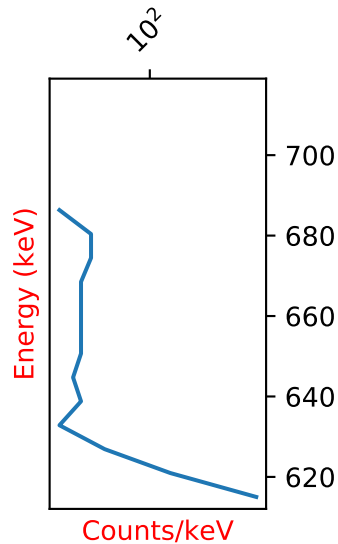
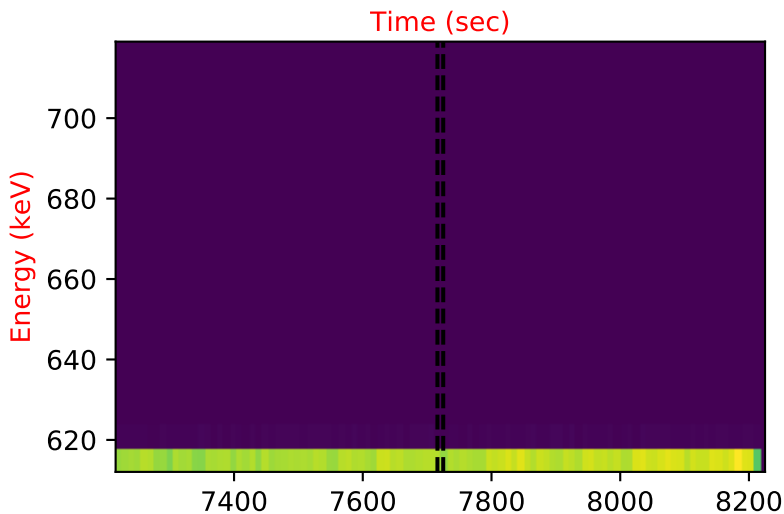
Time (sec)



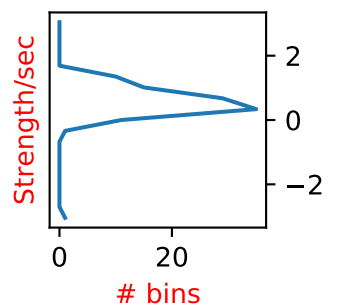
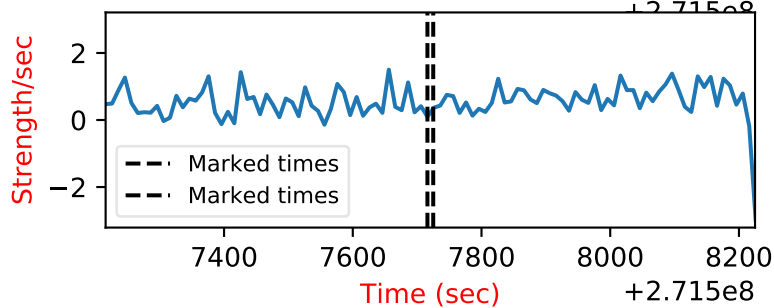
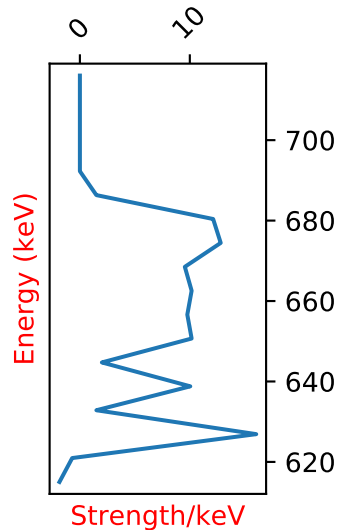
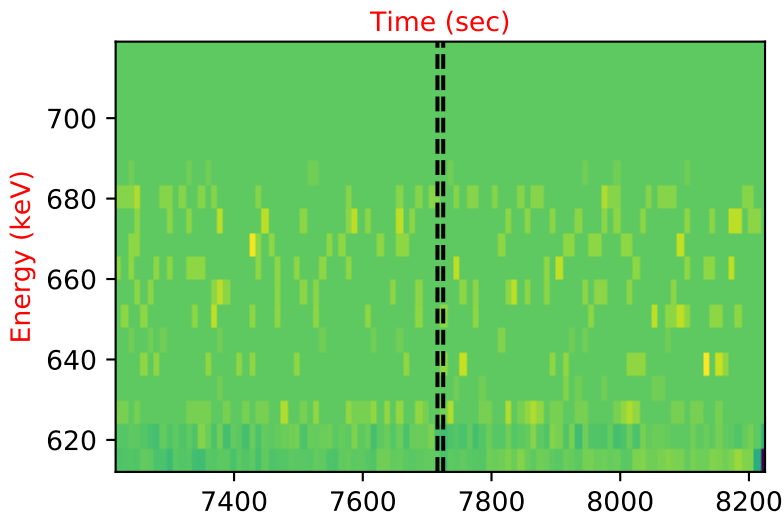
Quadrant C



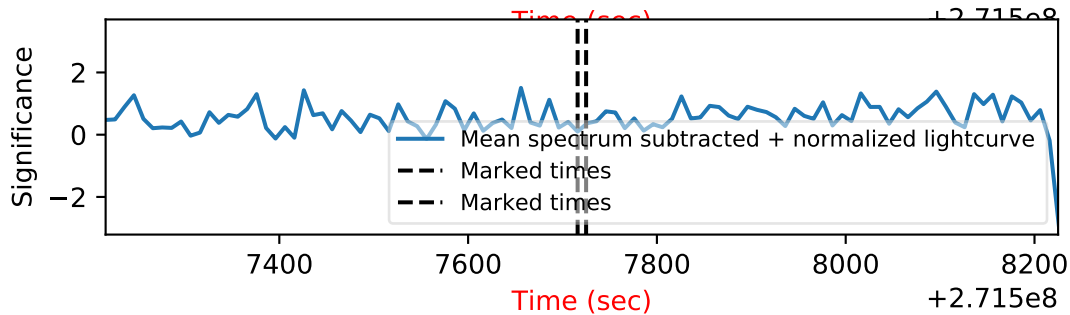
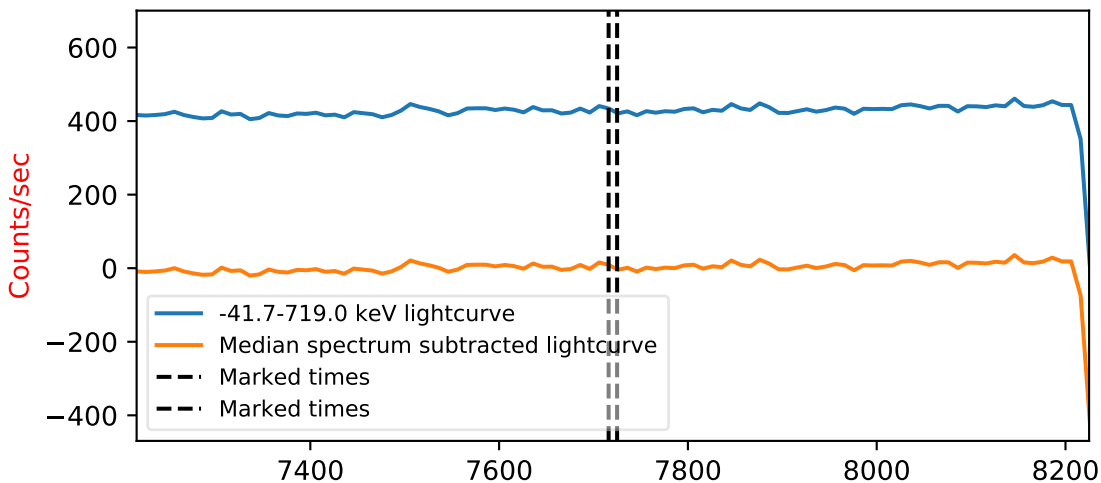
Quadrant C



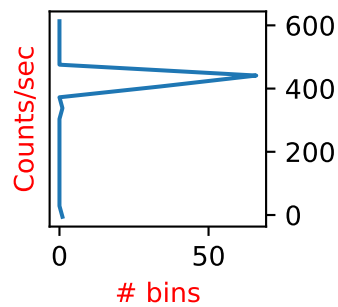
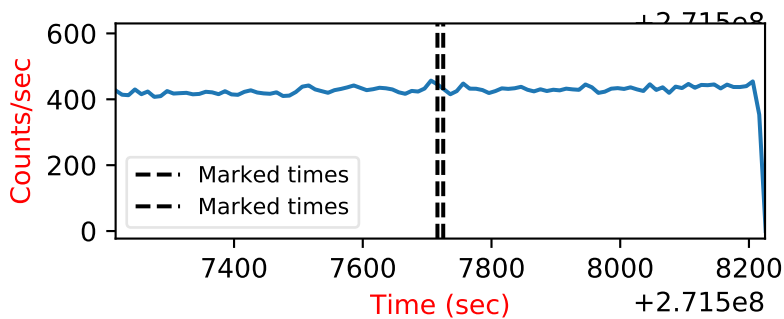
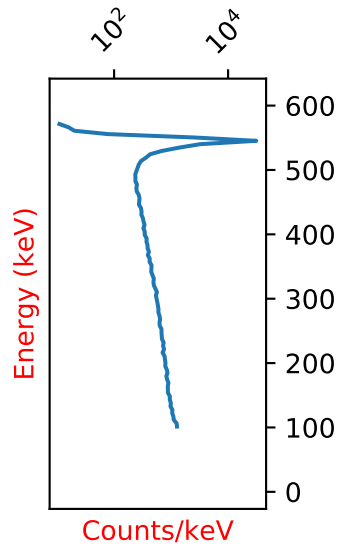
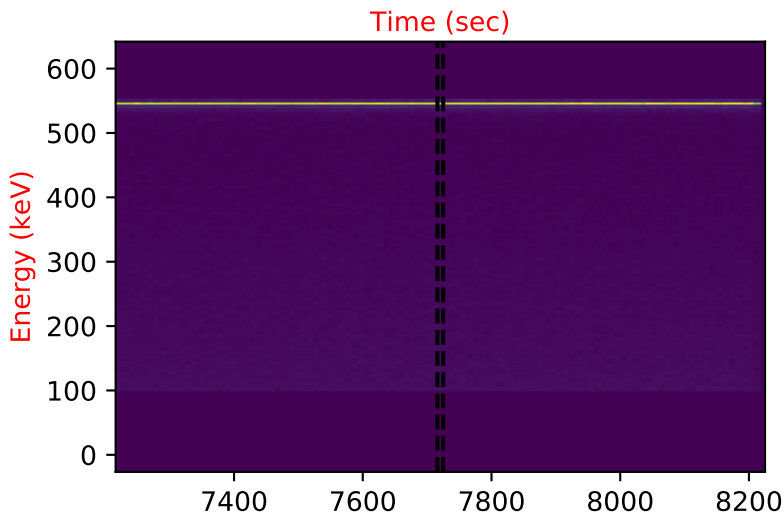
Quadrant C



LC: Quad C

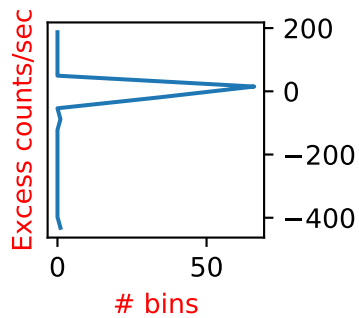
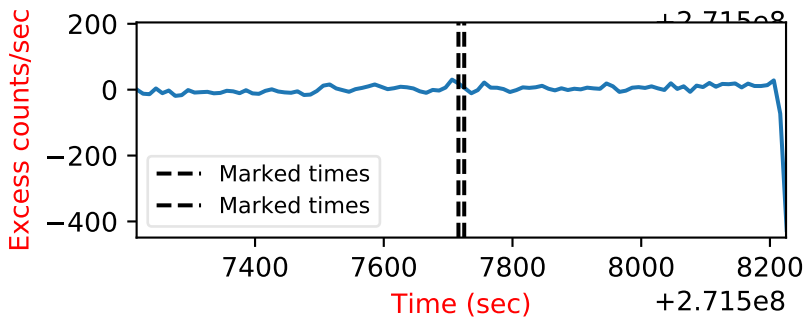
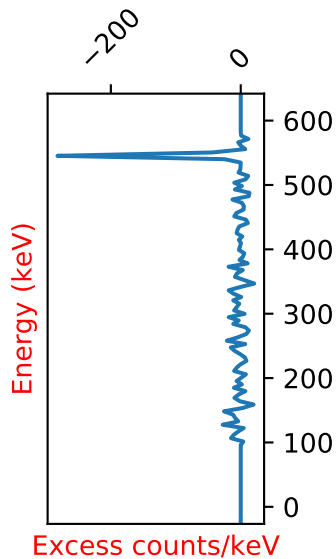
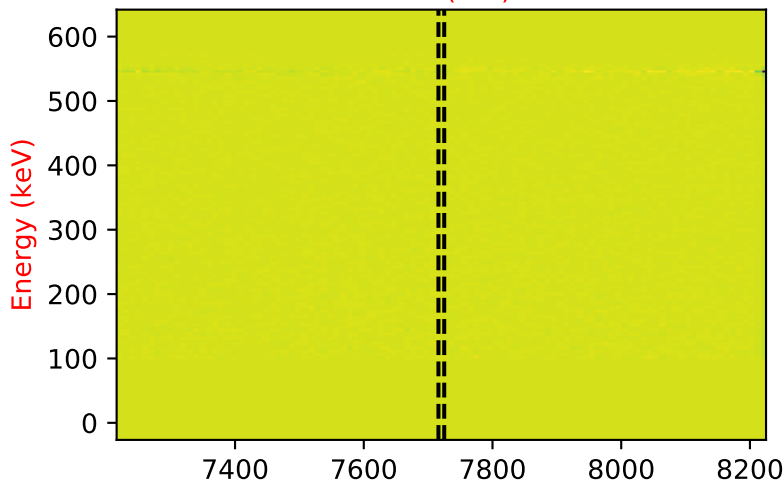


Quadrant D



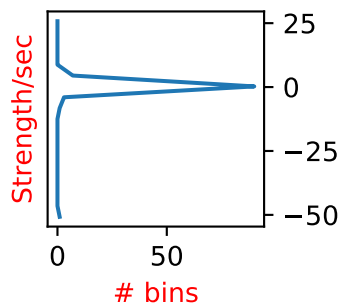
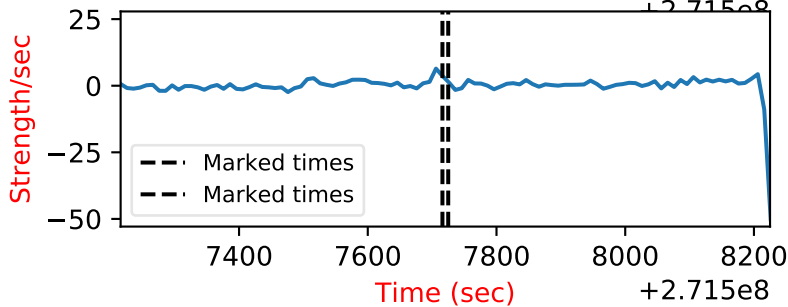
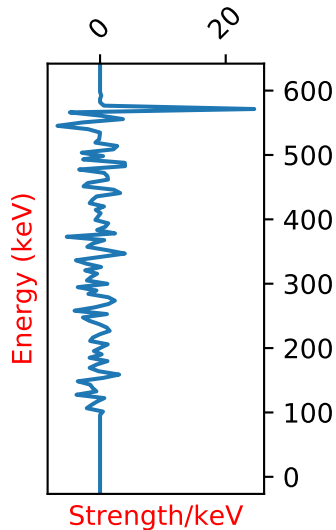
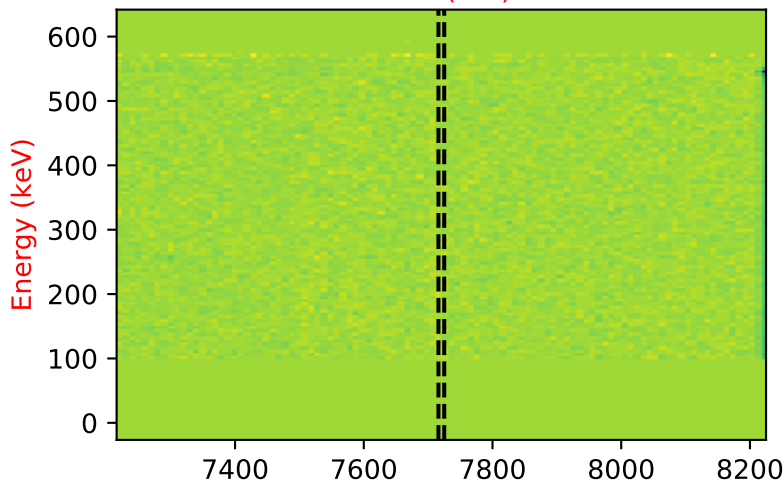
Quadrant D

Time (sec)

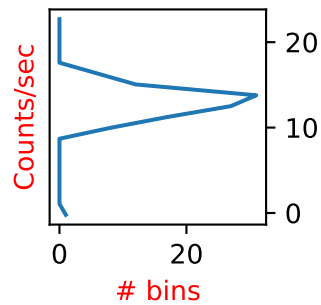
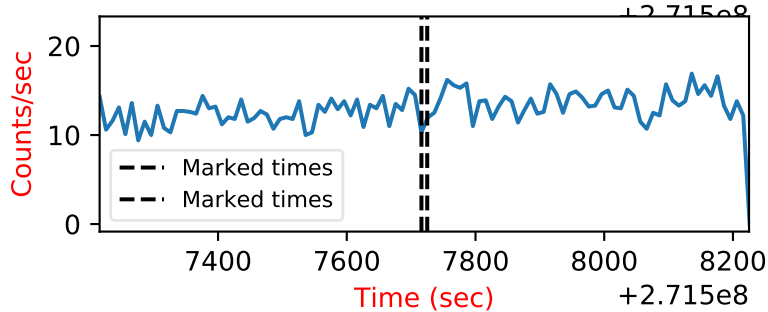
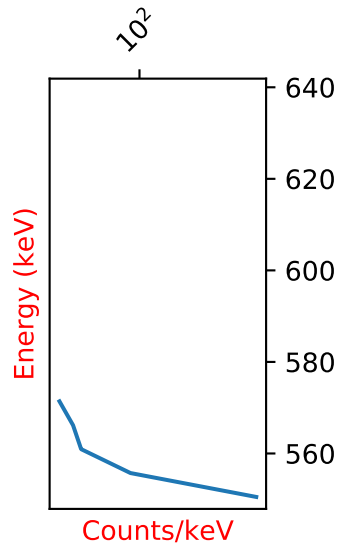
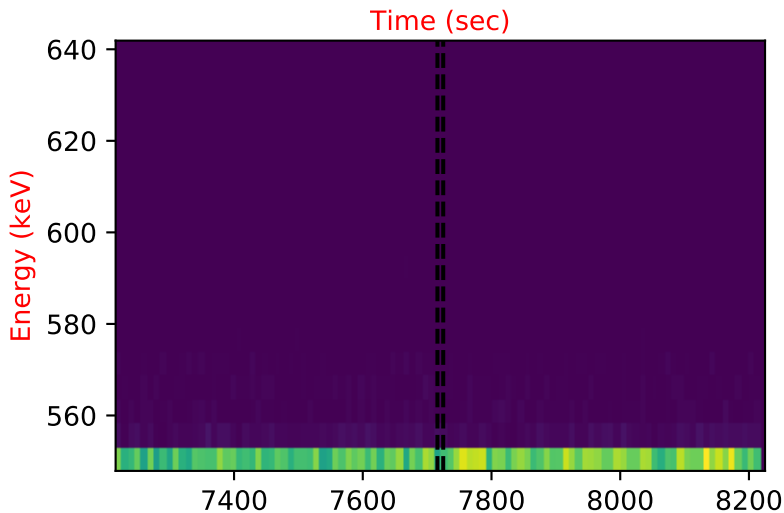


Quadrant D

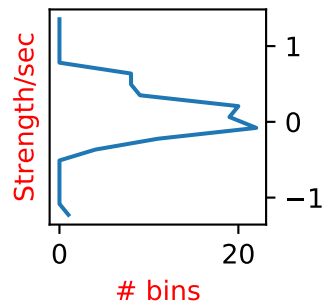
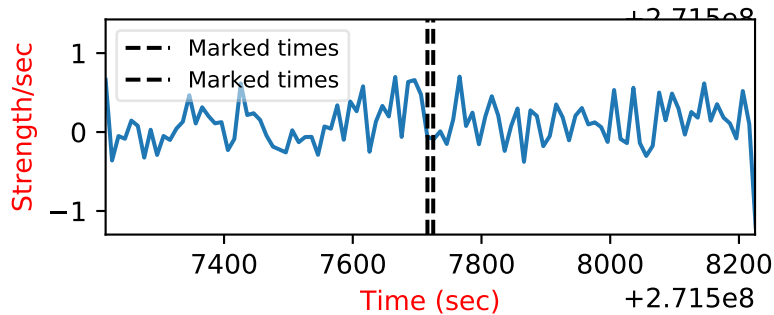
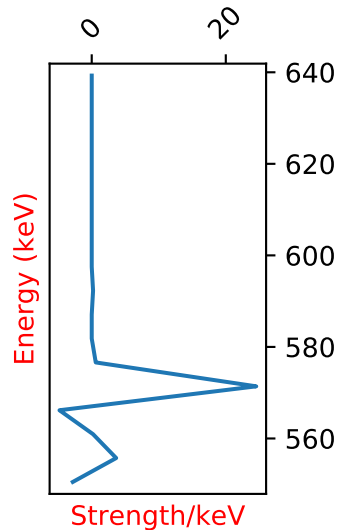
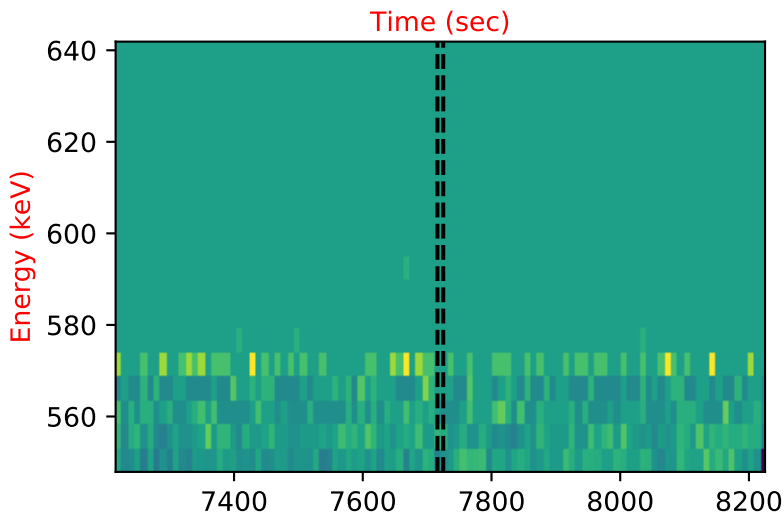
Time (sec)



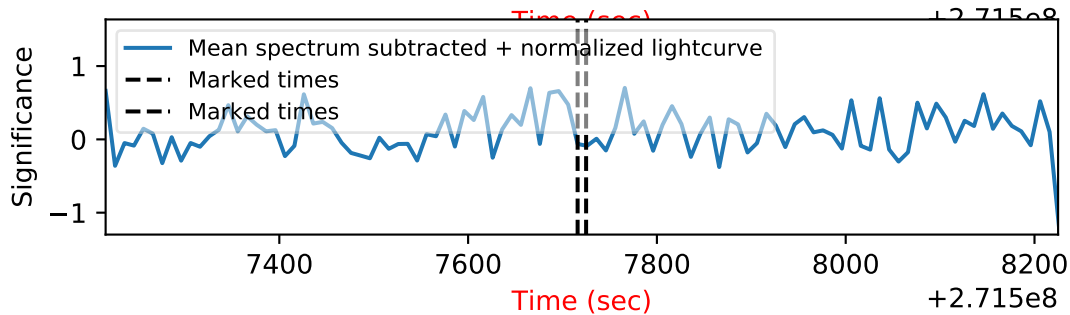
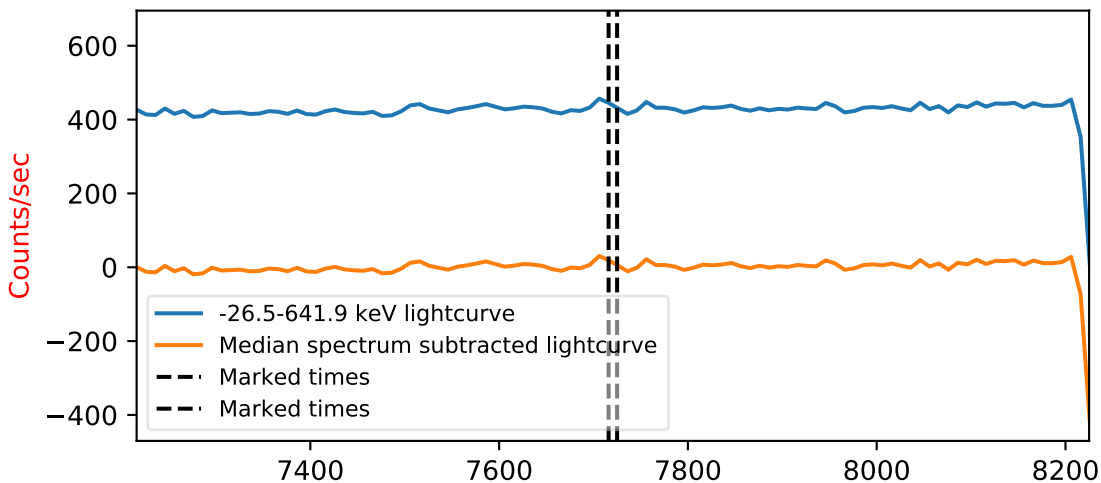
Quadrant D



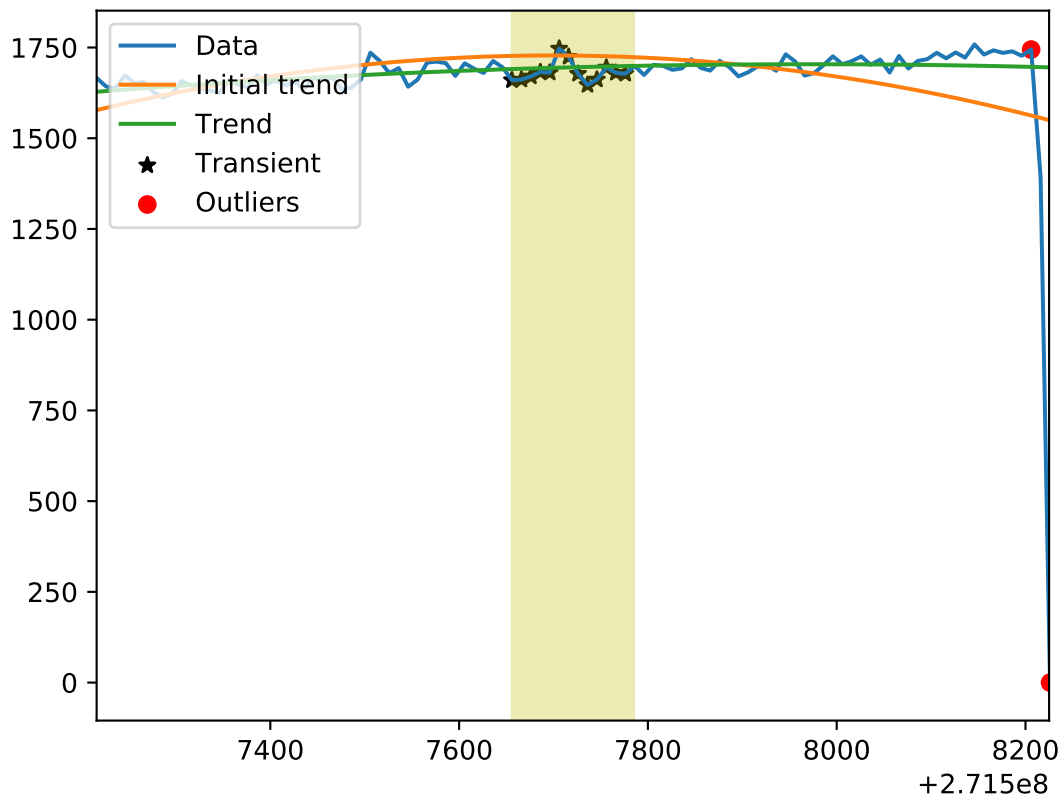
Quadrant D



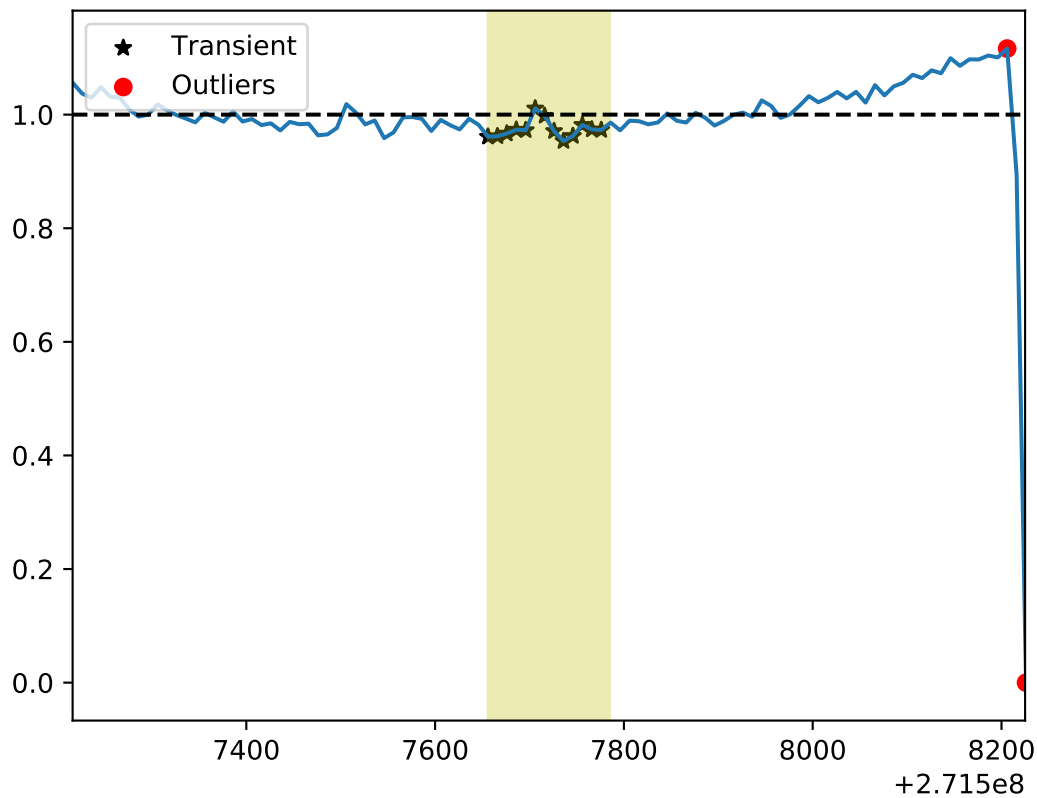
LC: Quad D



Actual data

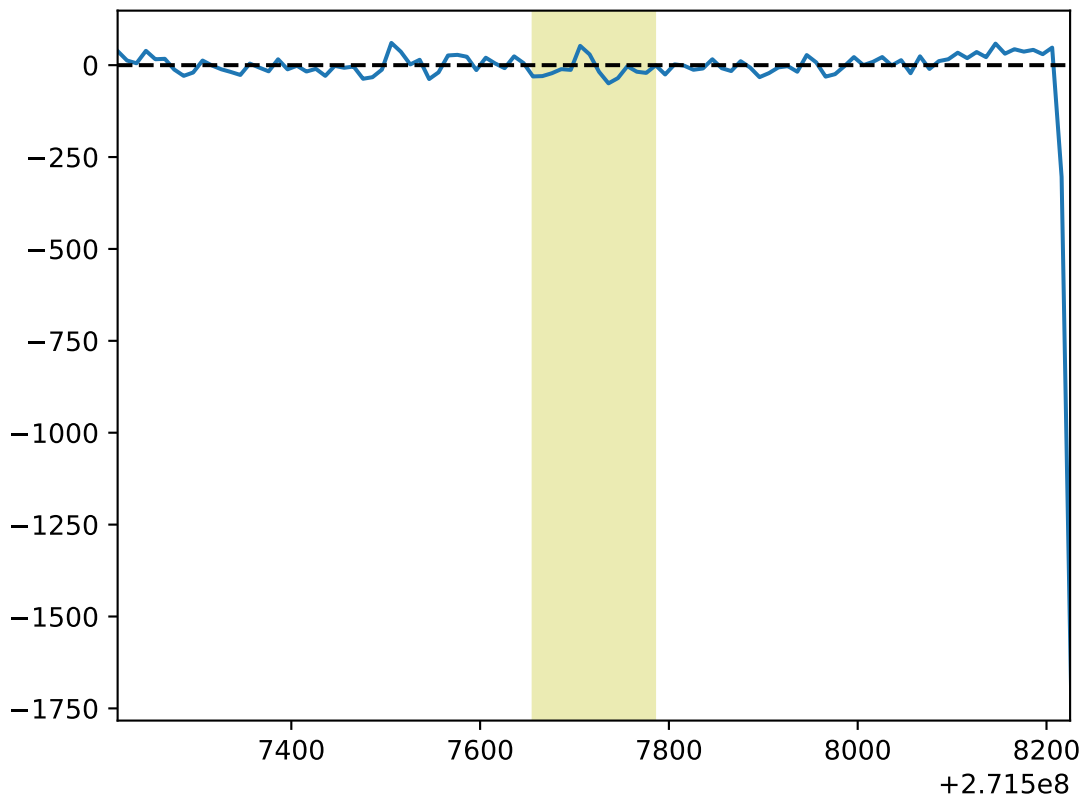


Ratio



Quad: ABCD, 10.00s binning, File:271507716.0

Detrended LC



Quad: ABCD, 10.00s binning, File:271507716.0

T_{90} measurement

