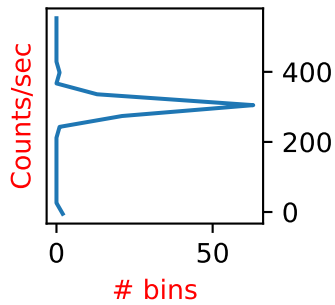
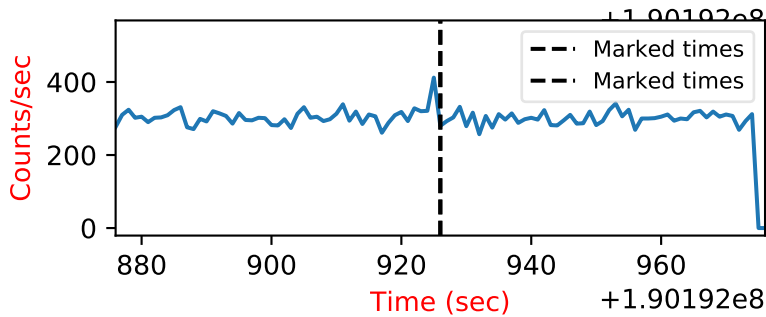
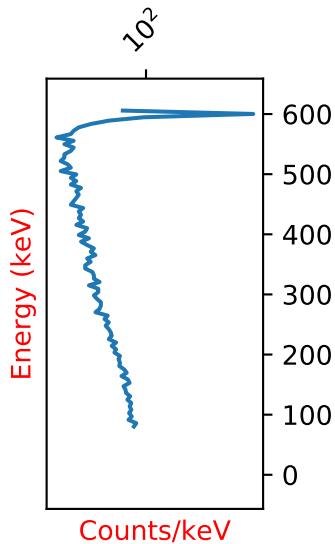
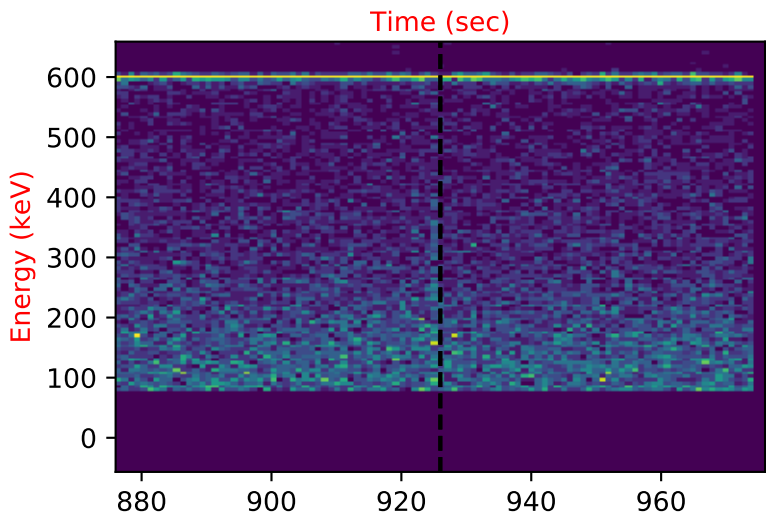
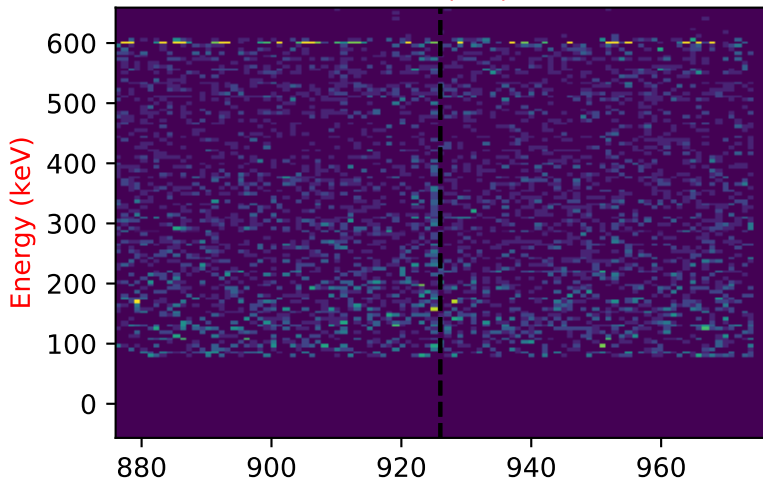


Quadrant A



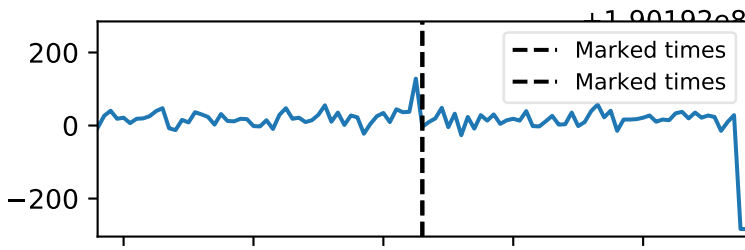
Quadrant A

Time (sec)



880 900 920 940 960

Excess counts/sec

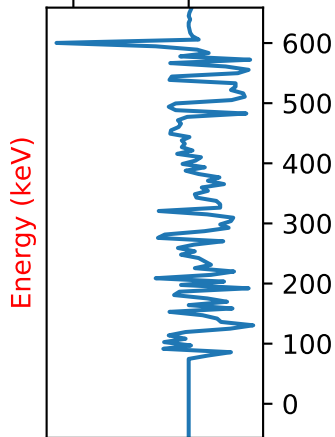


Time (sec)

+1.90192e8

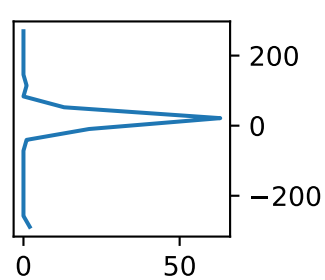
-25

0



Excess counts/keV

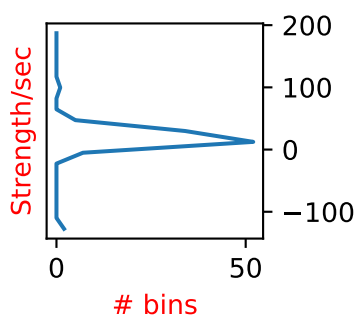
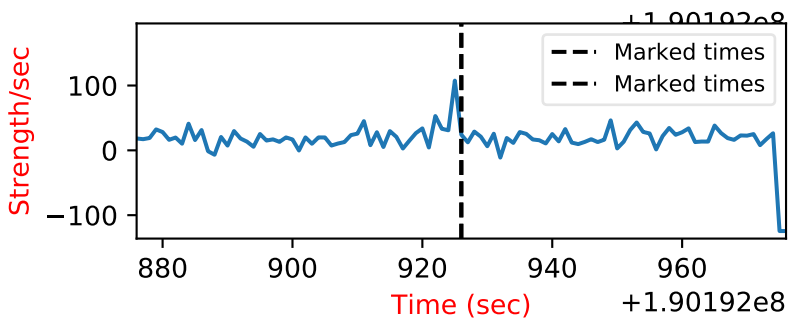
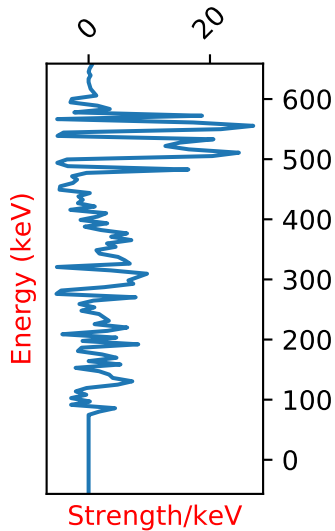
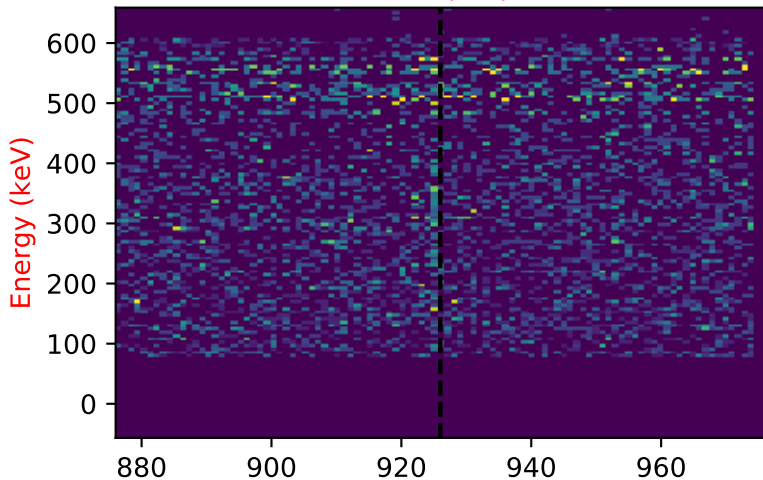
Excess counts/sec



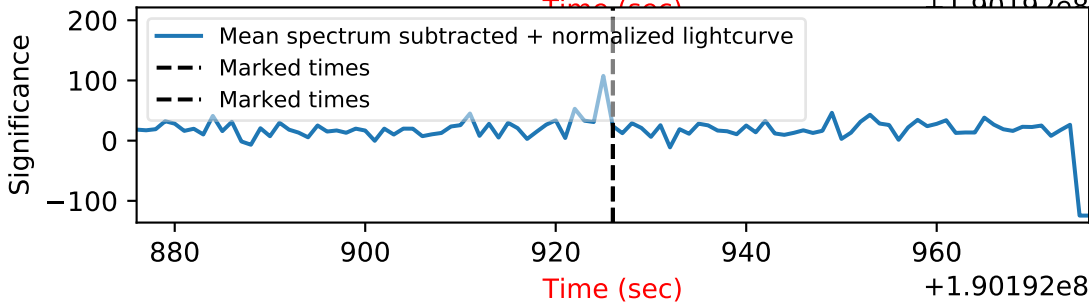
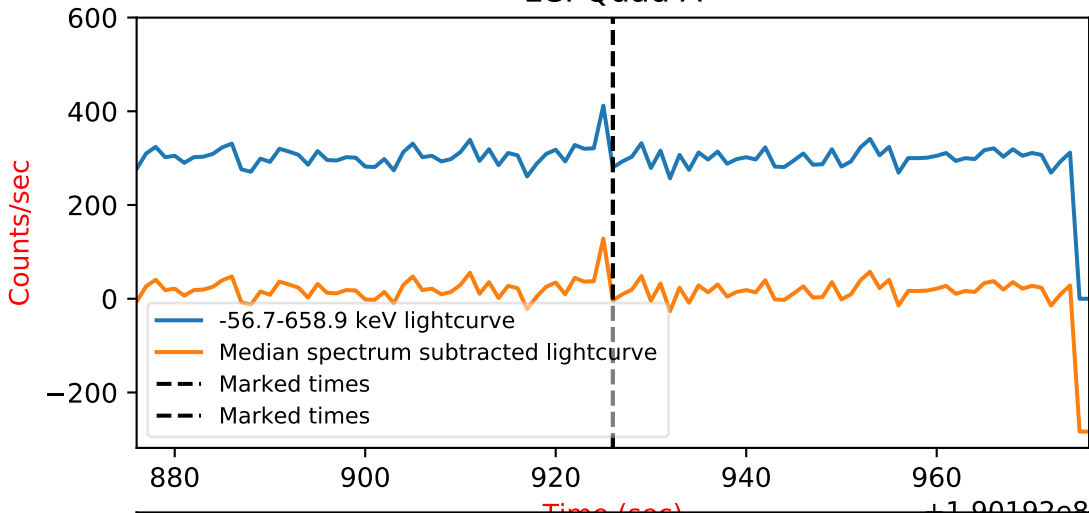
bins

Quadrant A

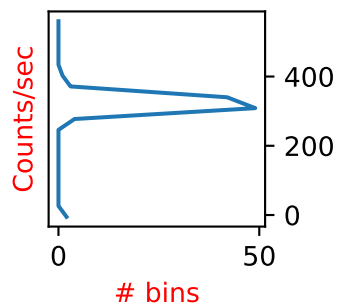
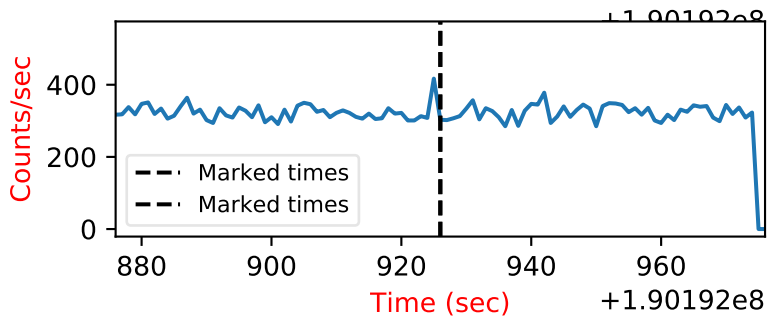
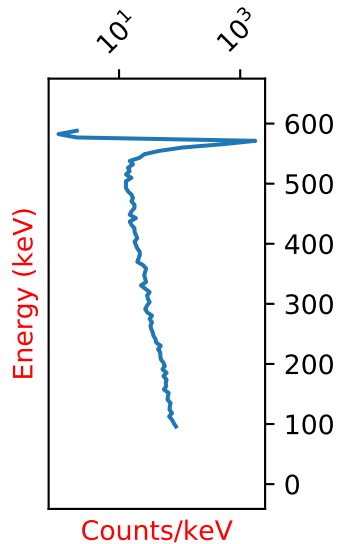
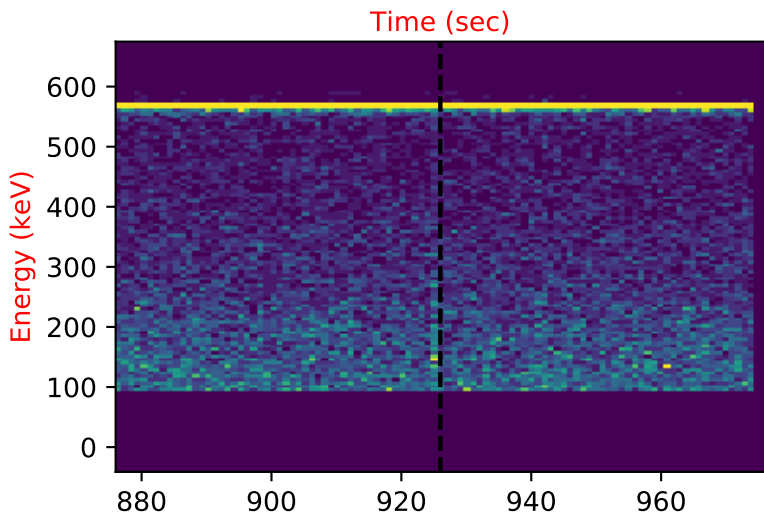
Time (sec)



LC: Quad A

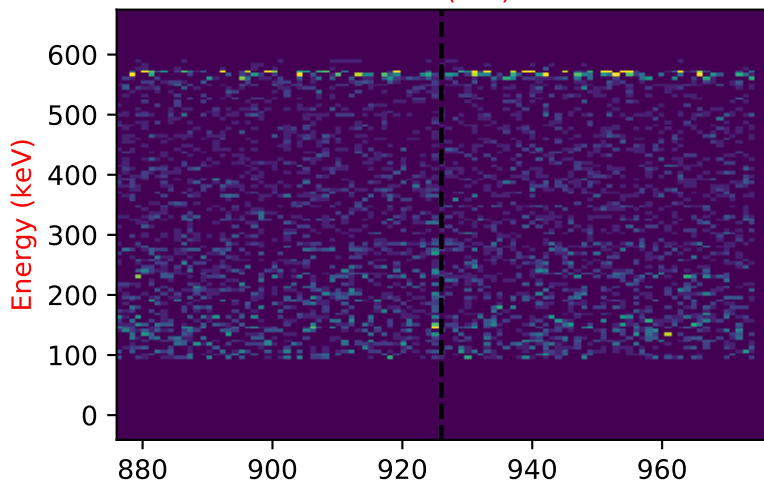


Quadrant B



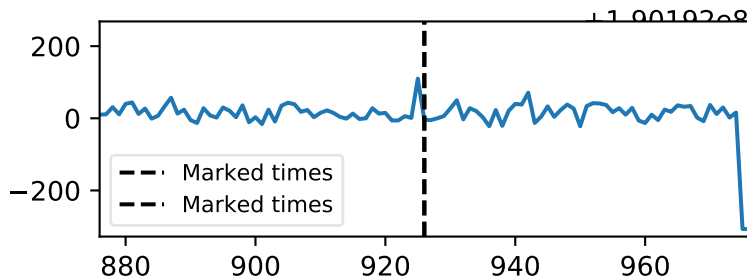
Quadrant B

Time (sec)



880 900 920 940 960

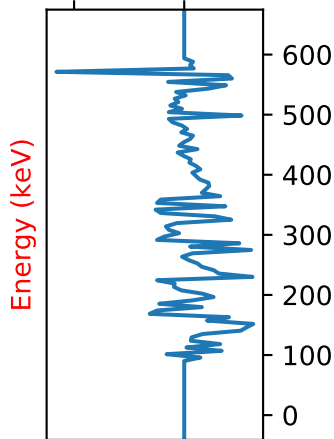
Excess counts/sec



Time (sec)

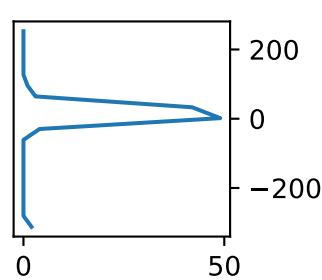
+1.90192e8

-25 0



Excess counts/keV

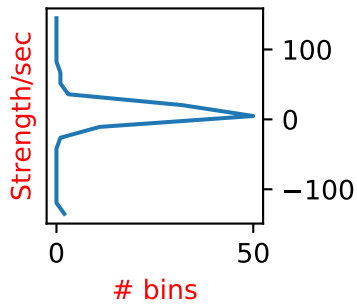
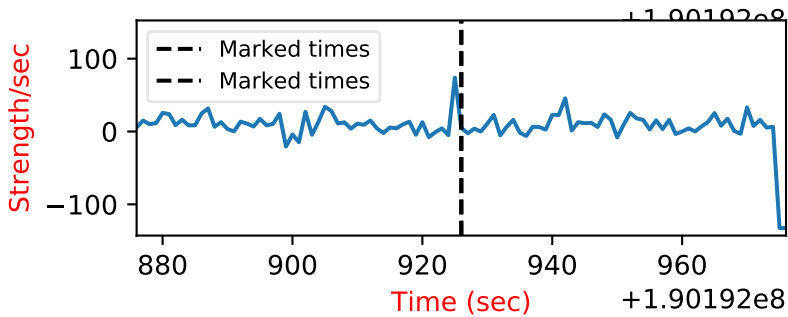
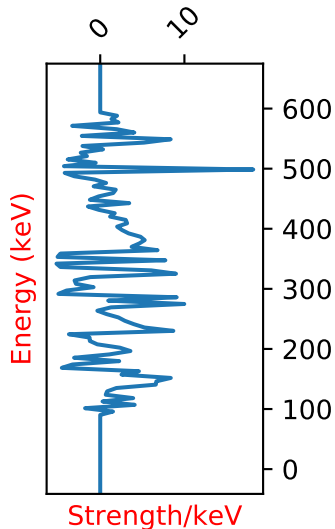
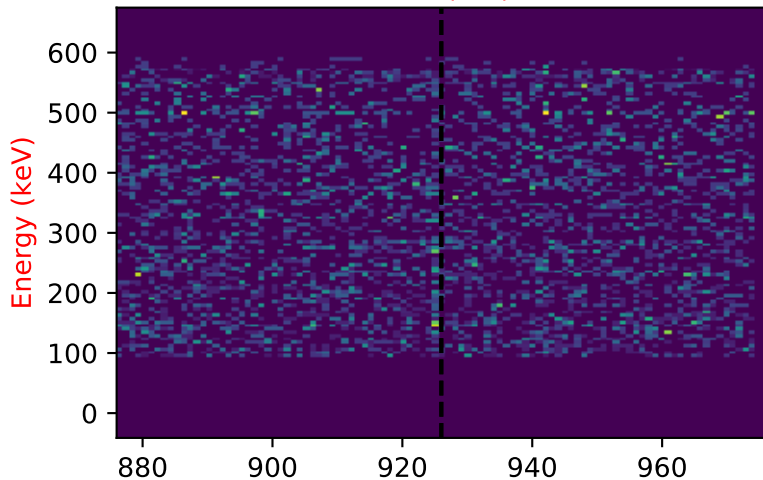
Excess counts/sec



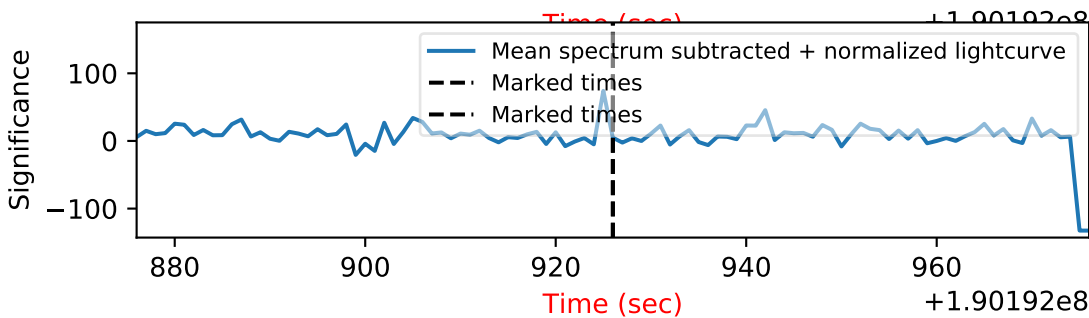
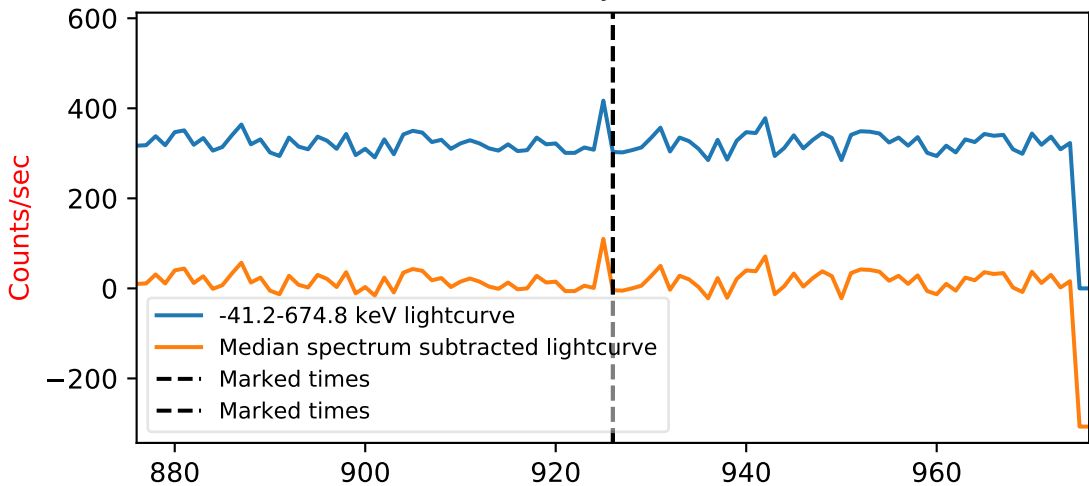
bins

Quadrant B

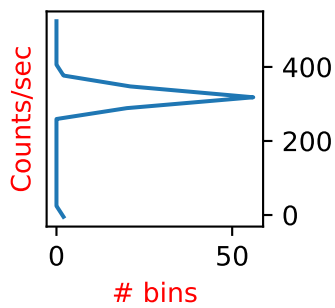
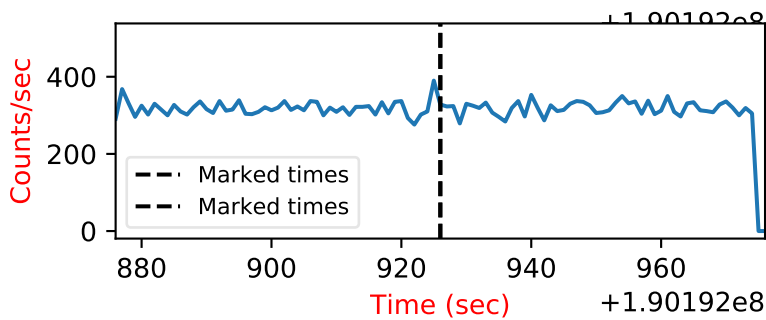
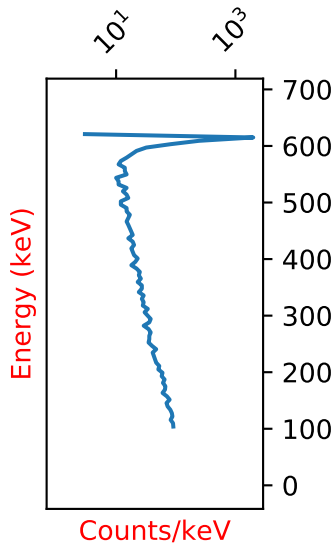
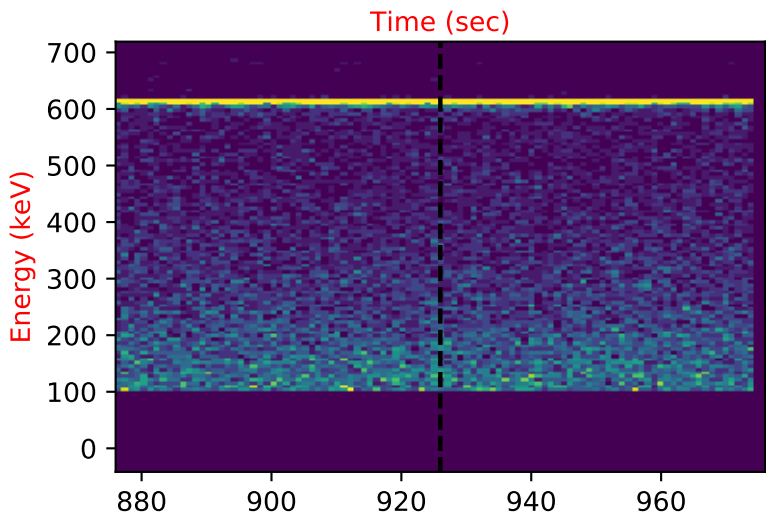
Time (sec)



LC: Quad B

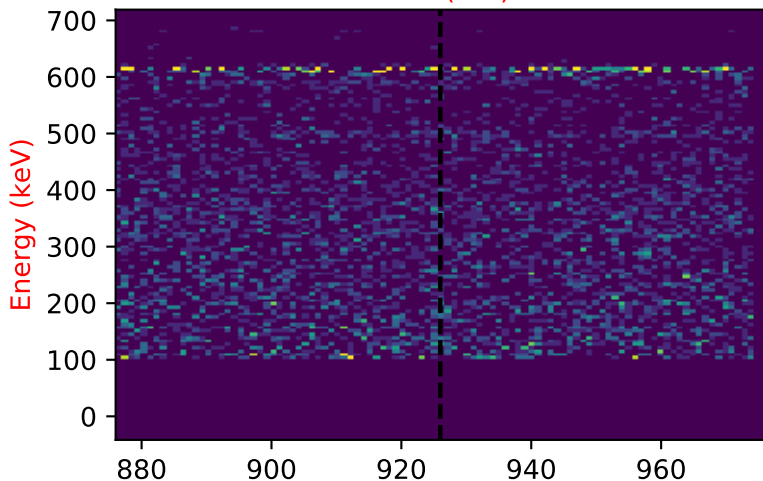


Quadrant C



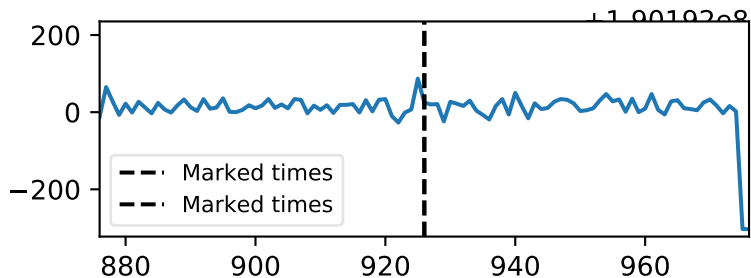
Quadrant C

Time (sec)



880 900 920 940 960

Excess counts/sec

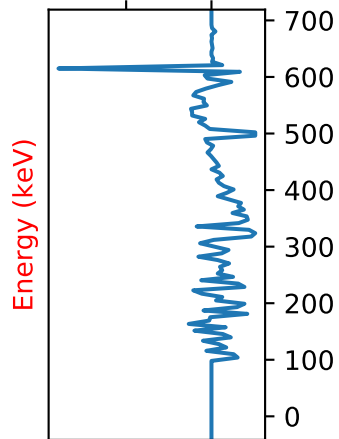


Time (sec)

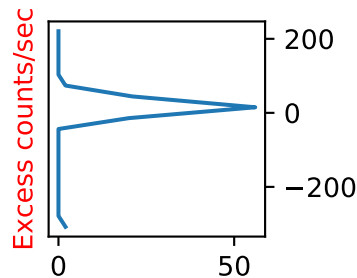
+1.90192e8

-25

0



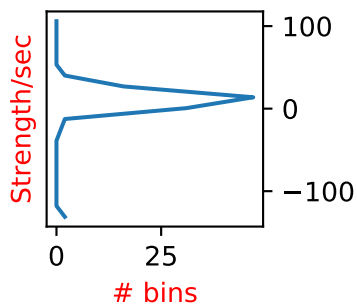
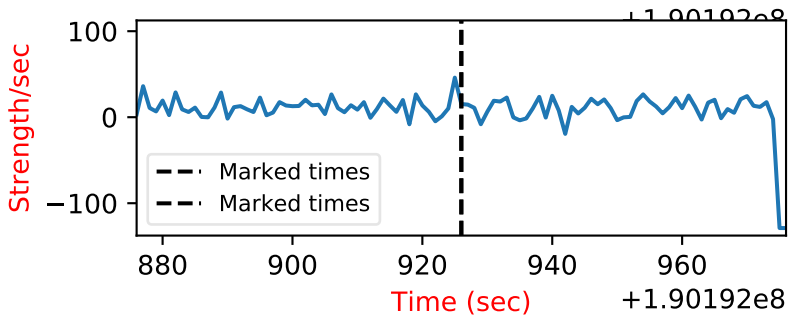
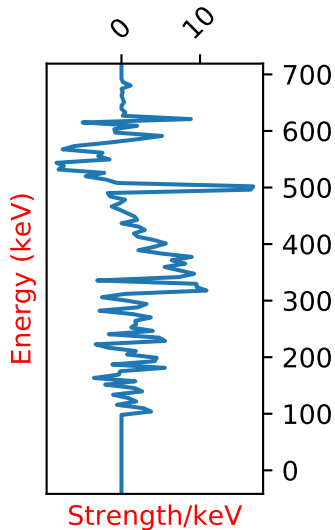
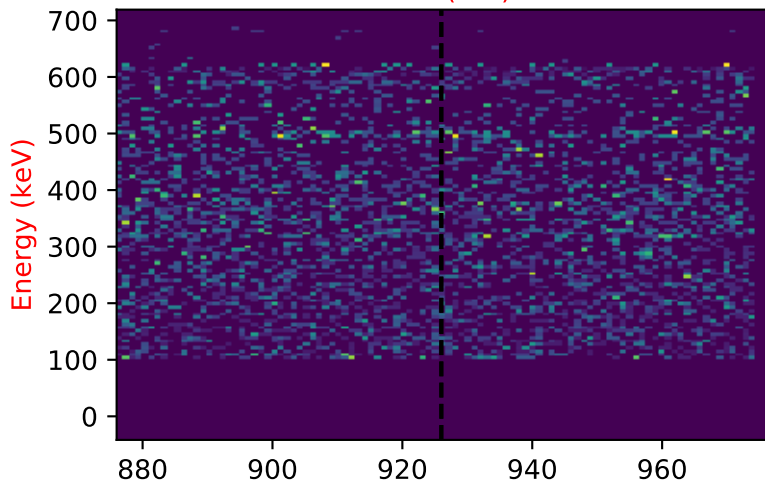
Excess counts/keV



bins

Quadrant C

Time (sec)



LC: Quad C

