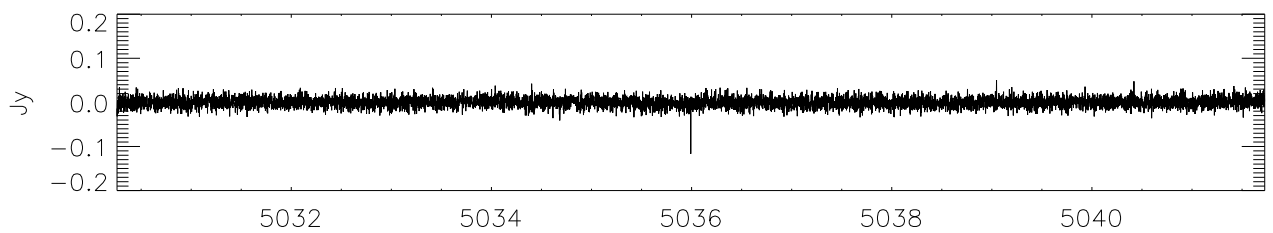
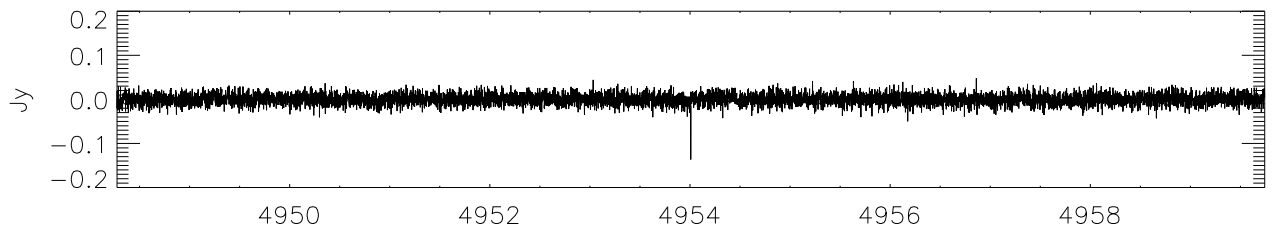
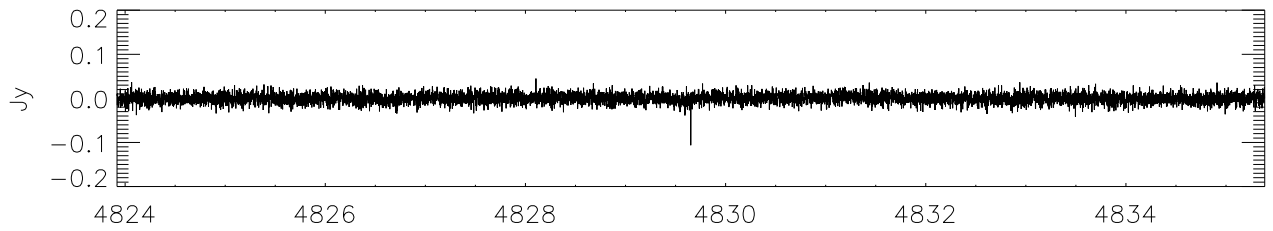
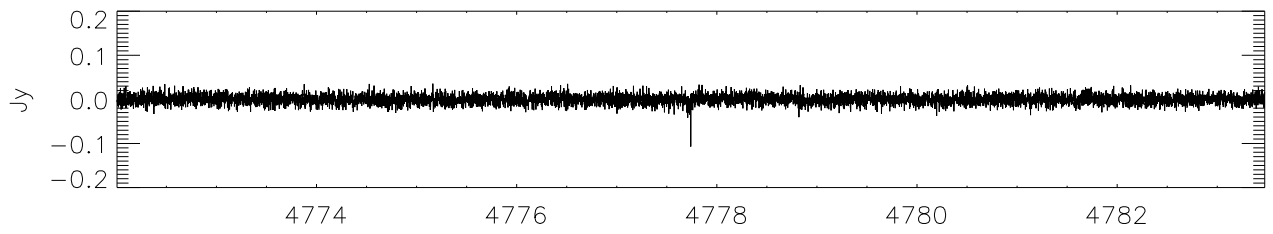
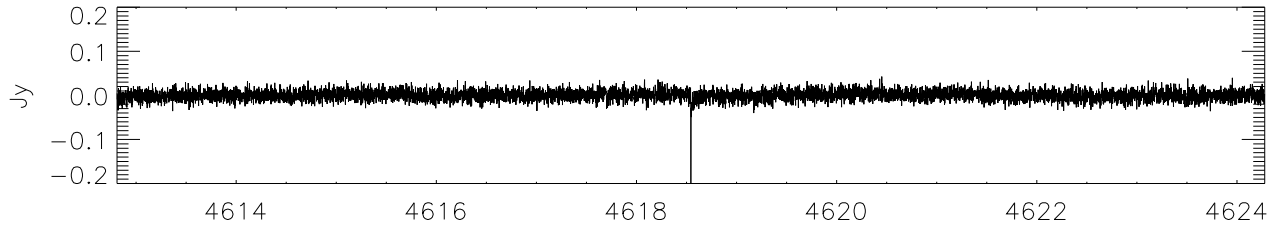
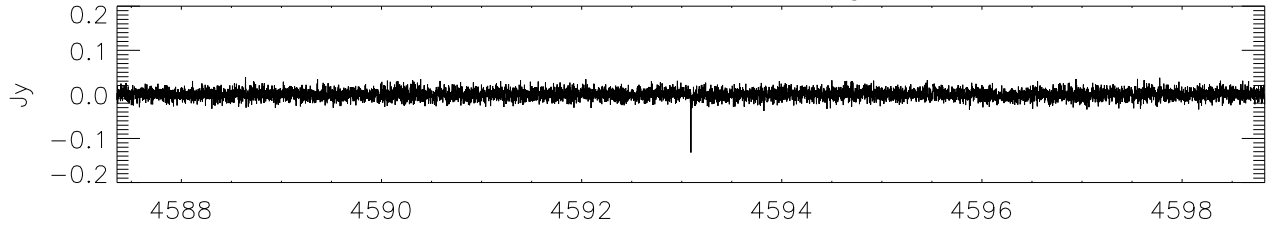
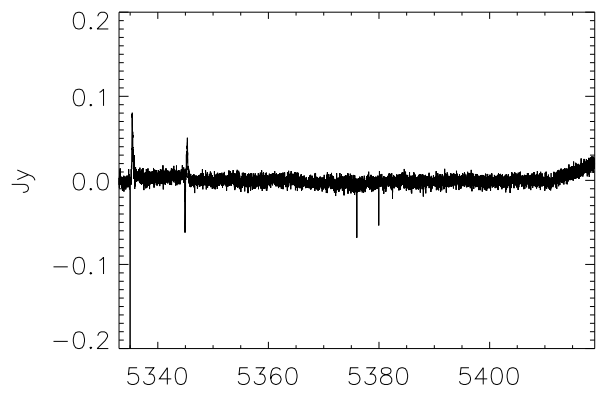
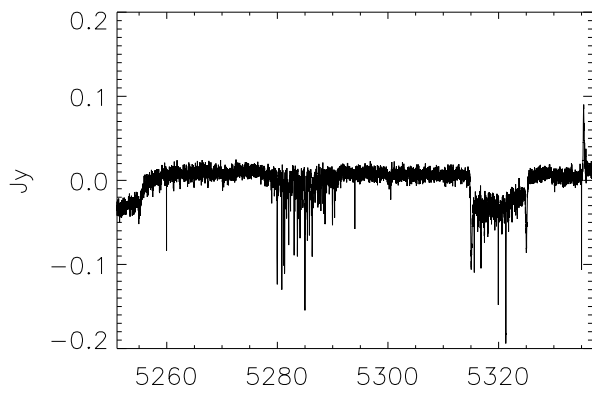
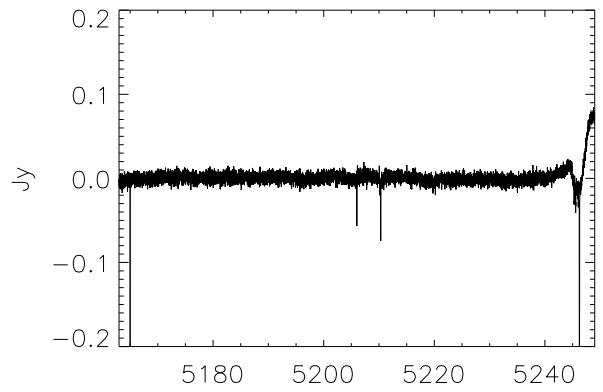
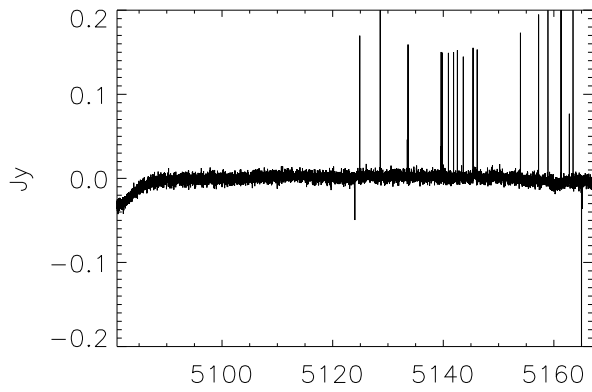
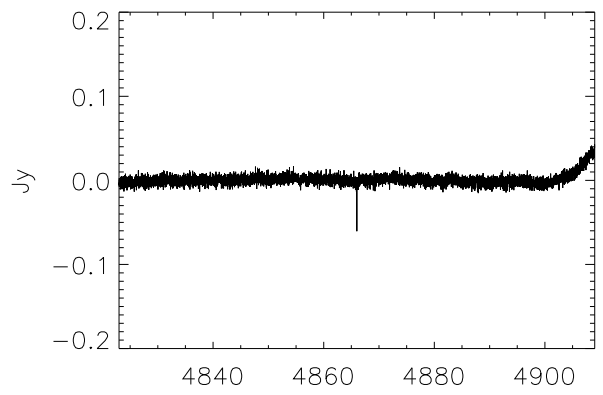
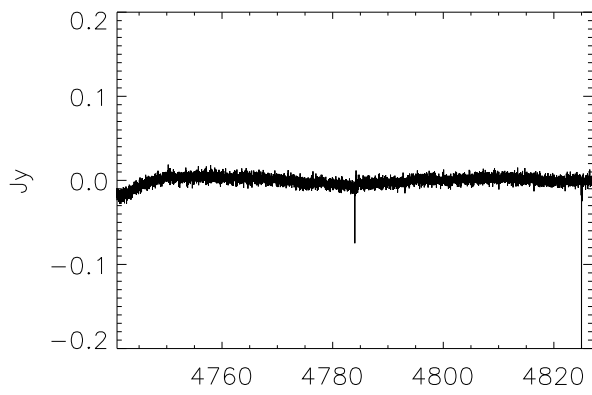
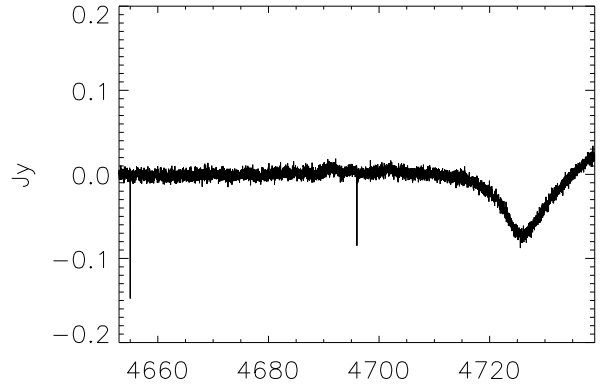
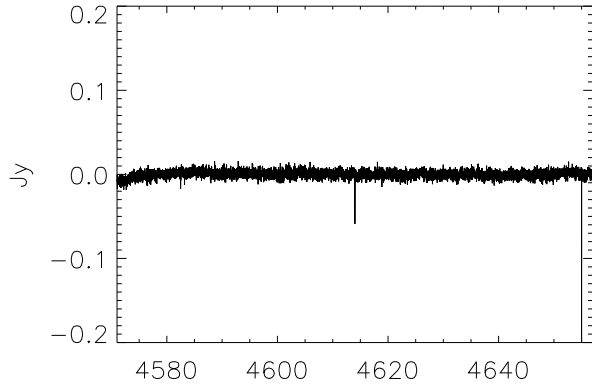


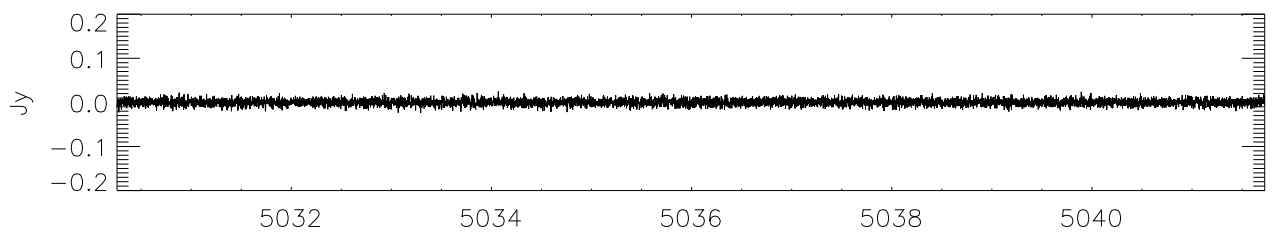
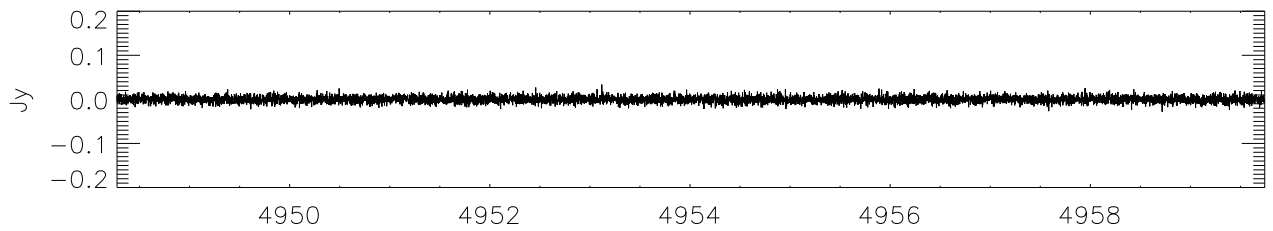
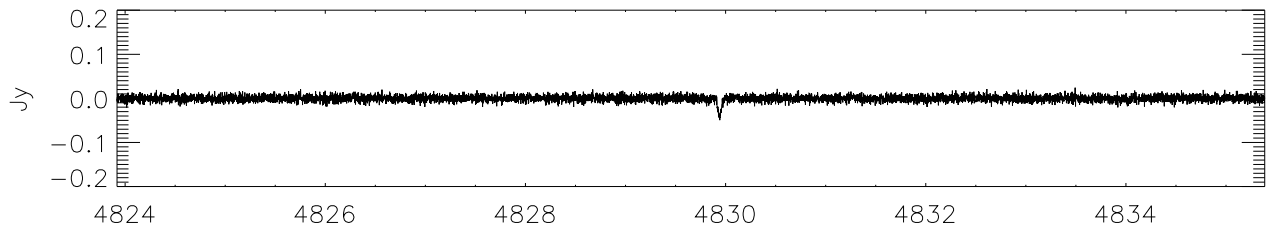
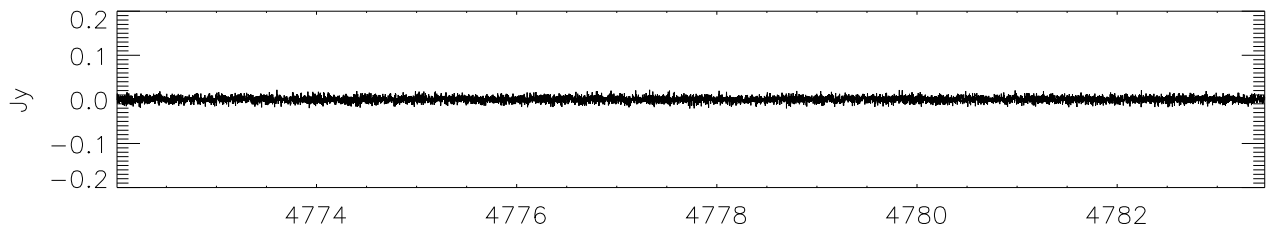
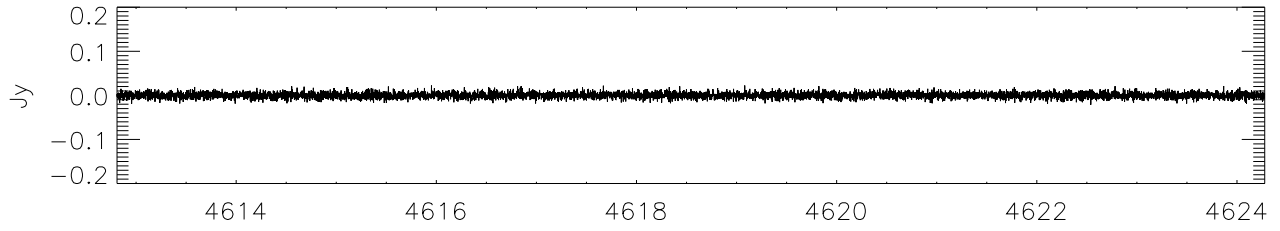
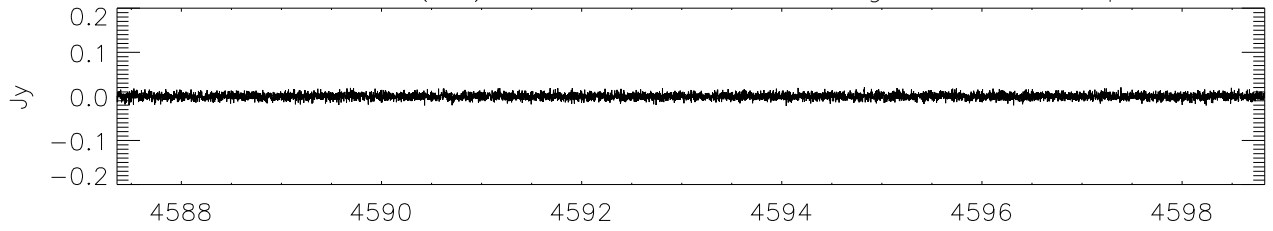
B0453+227 (NB). a2584.20101110.b0s1g0.00000.fits npat:14



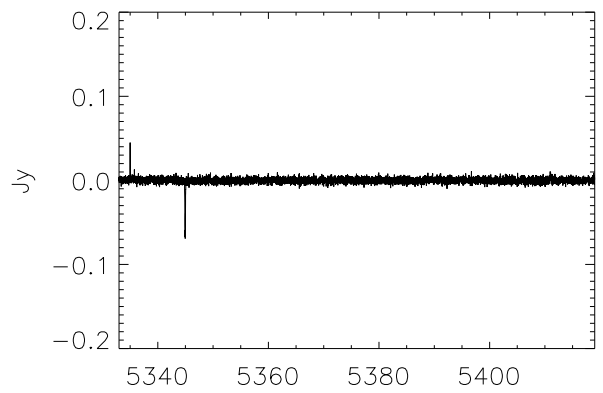
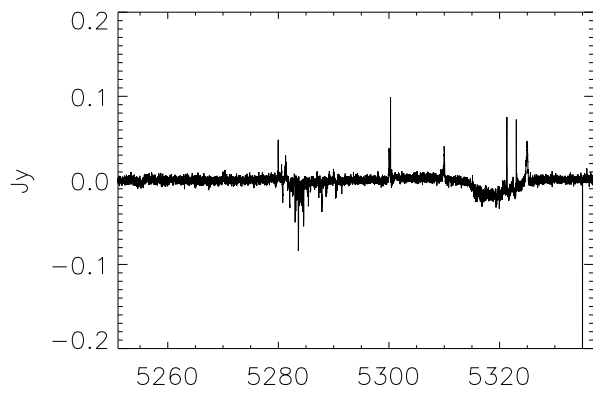
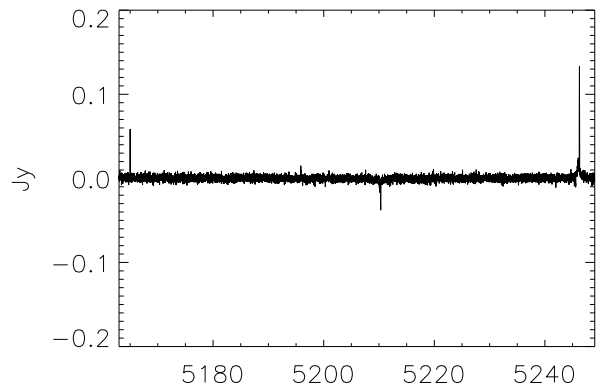
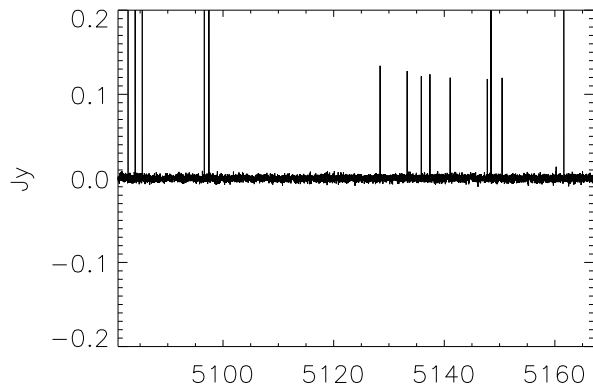
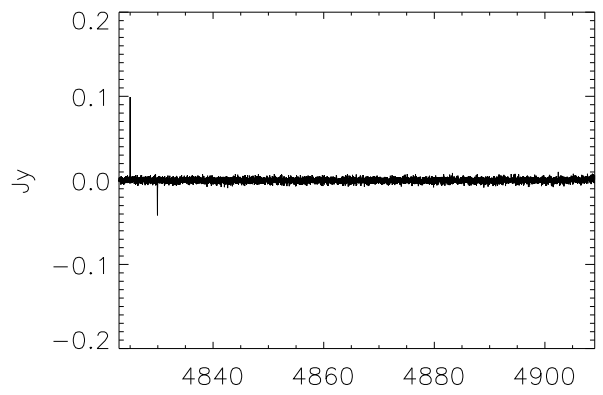
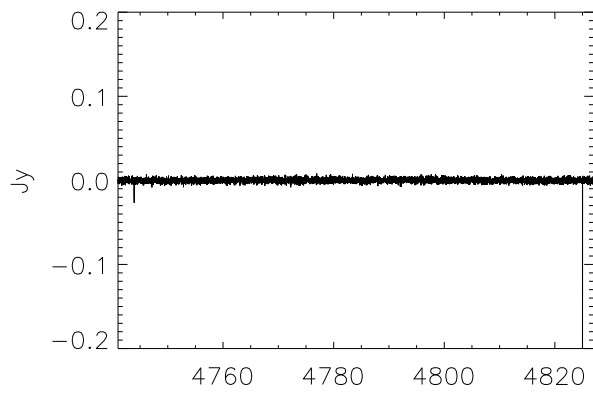
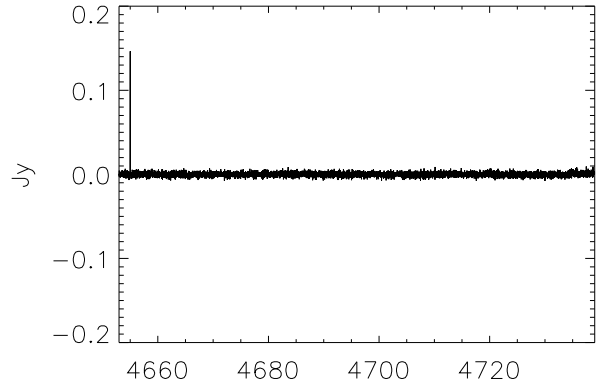
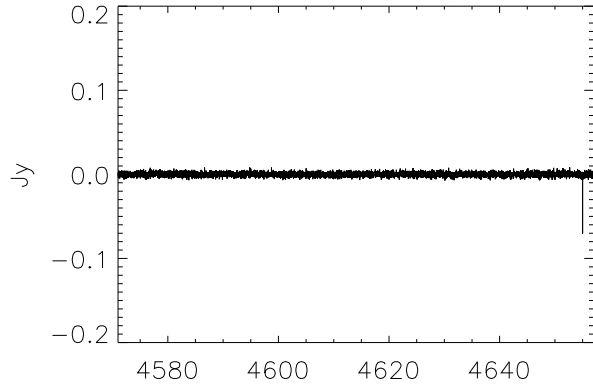
B0453+227 (WB)



G183.35-0.58 (NB). a2584.20101110.b0s1g0.01400.fits npat:28

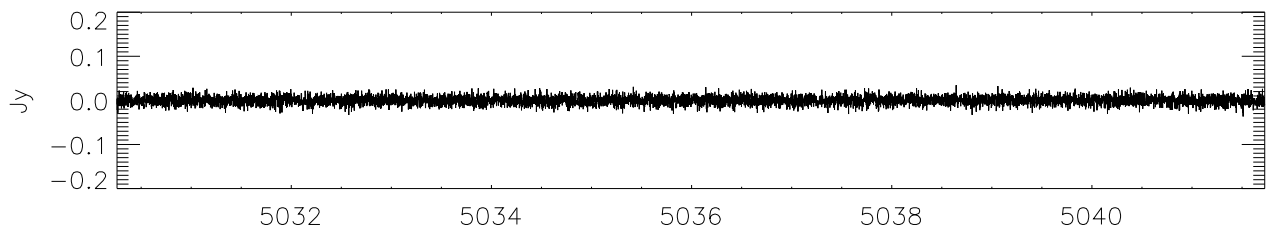
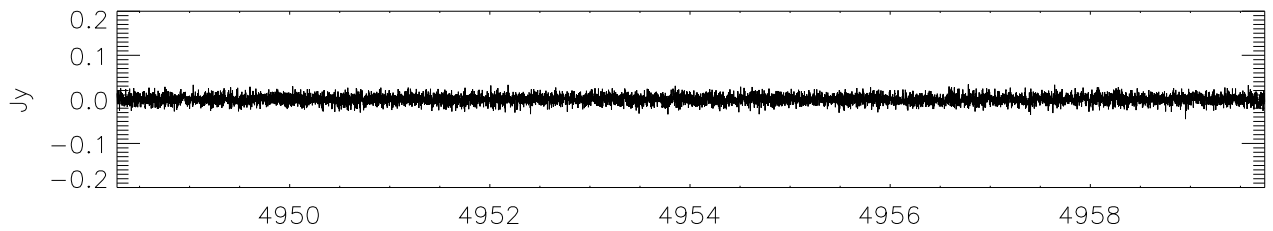
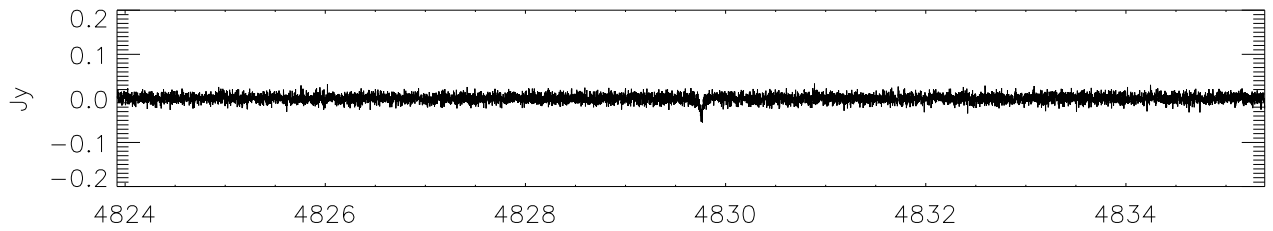
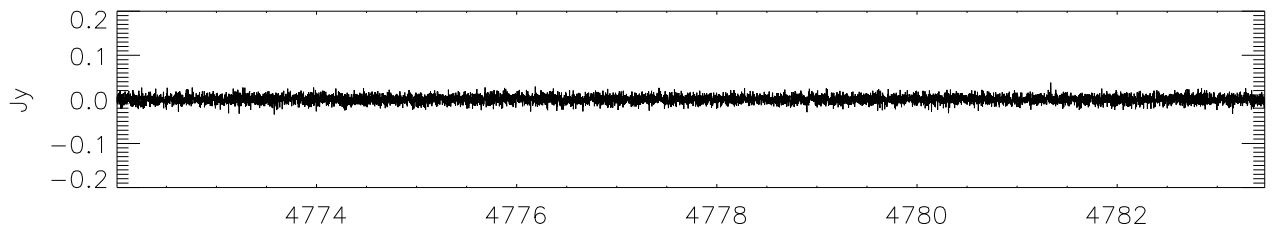
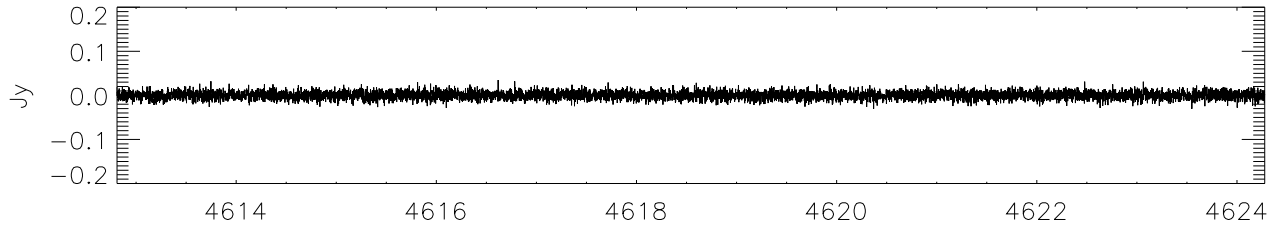
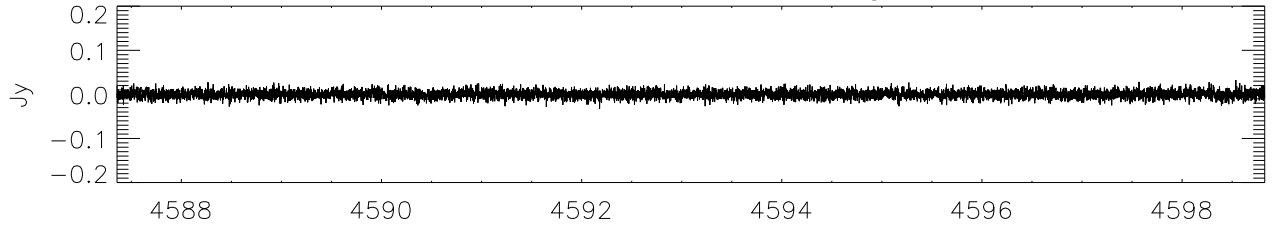


G183.35-0.58 (WB)

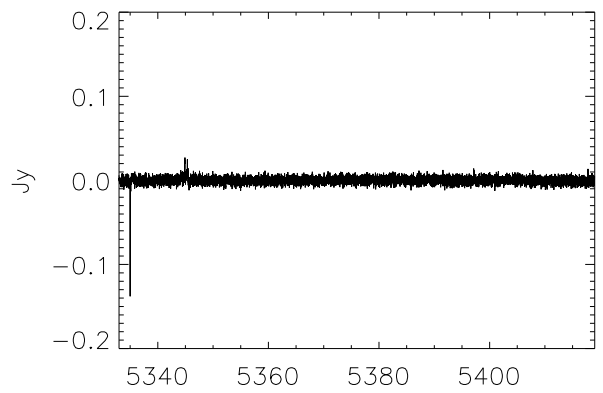
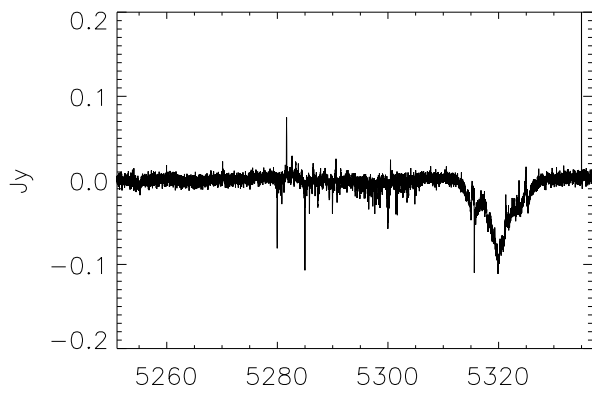
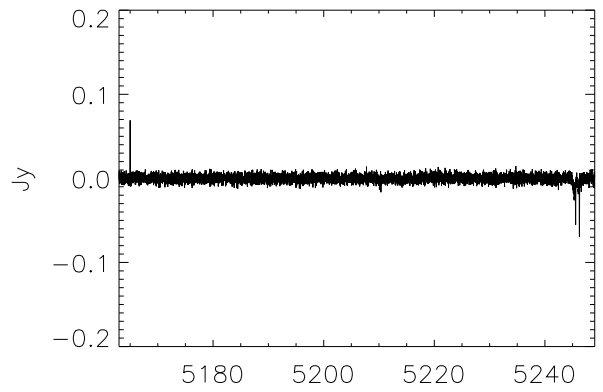
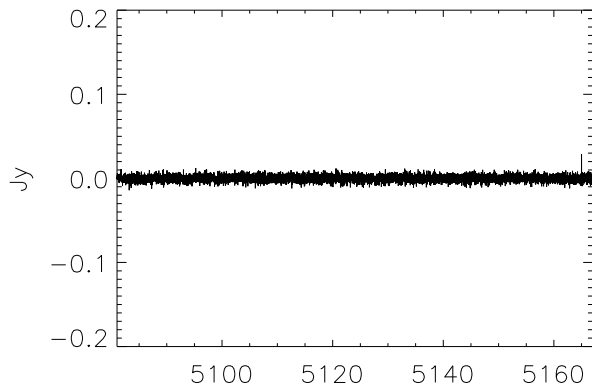
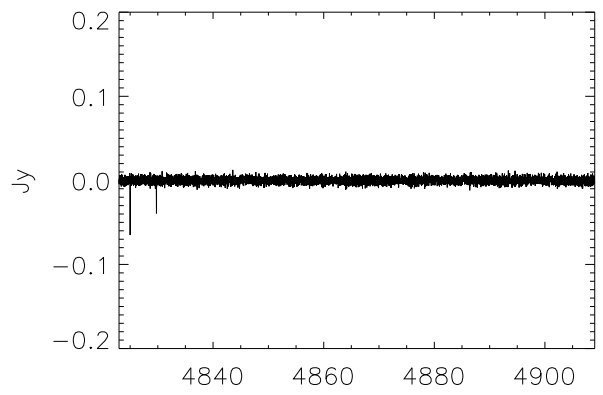
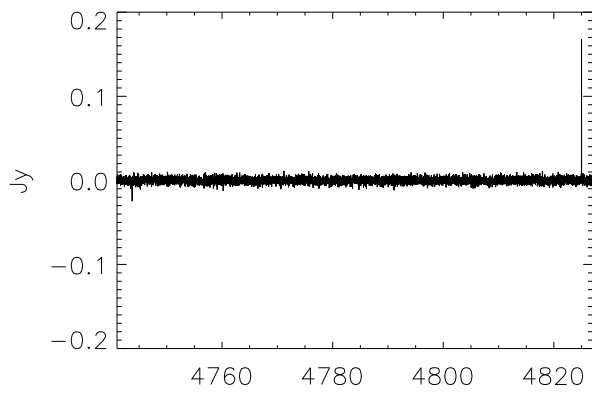
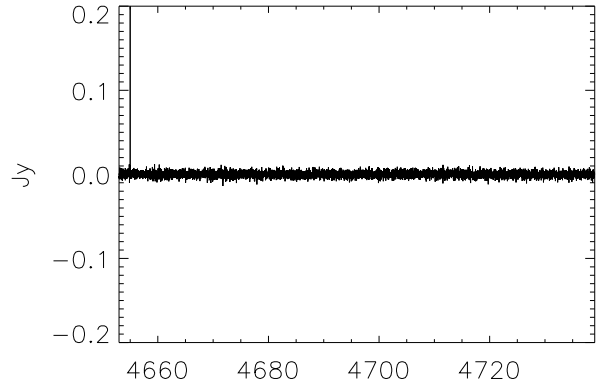
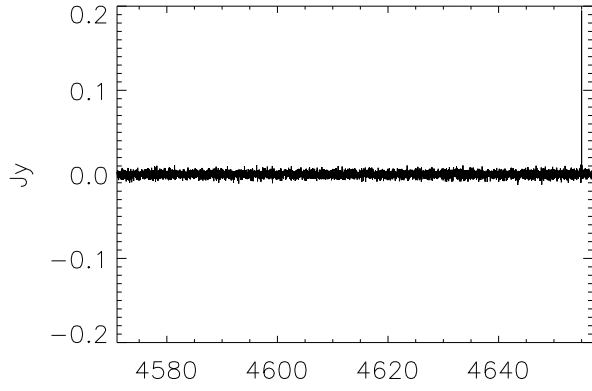




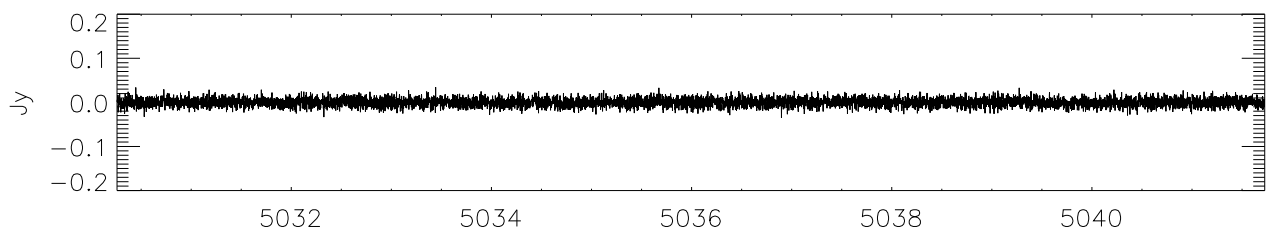
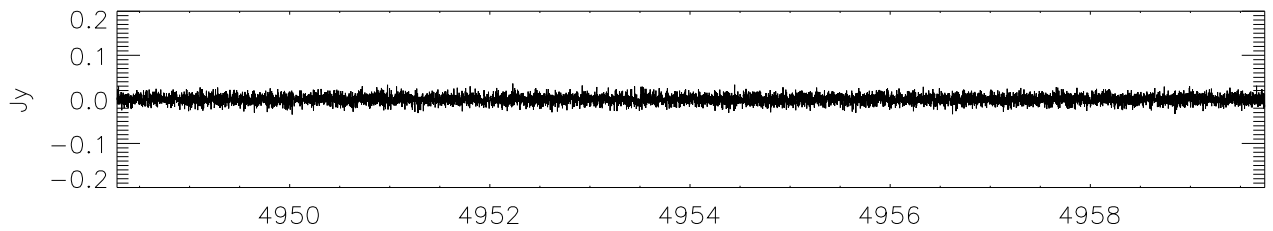
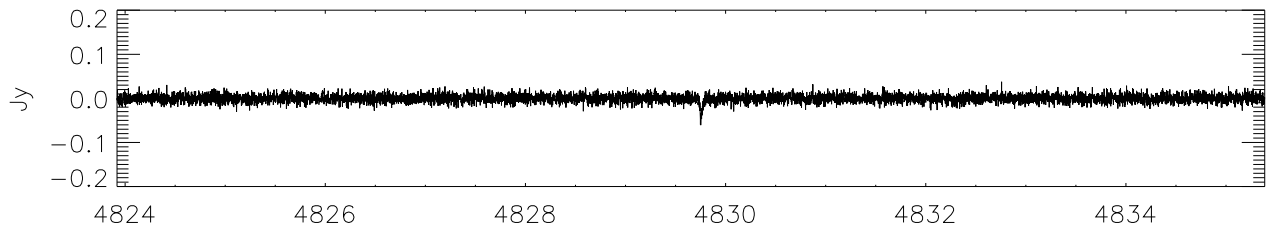
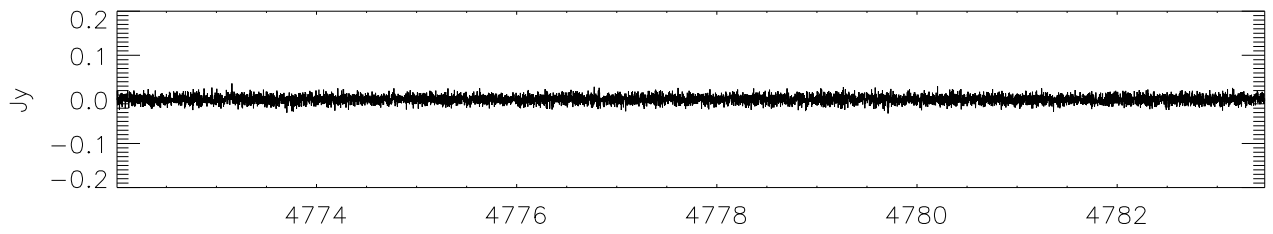
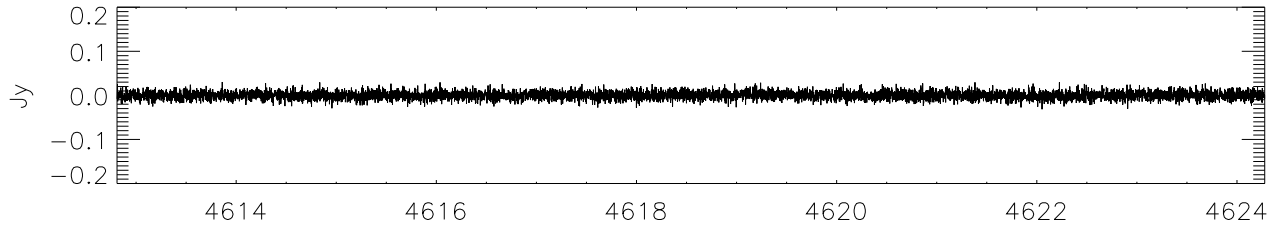
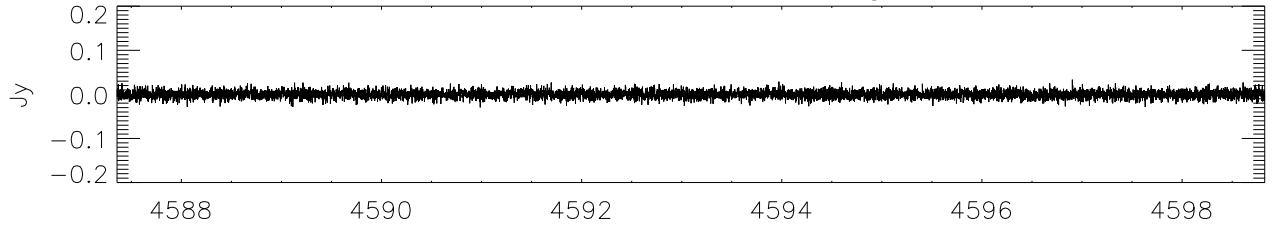
G181.92+0.36 (NB). a2584.20101110.b0s1g0.02200.fits npat:14



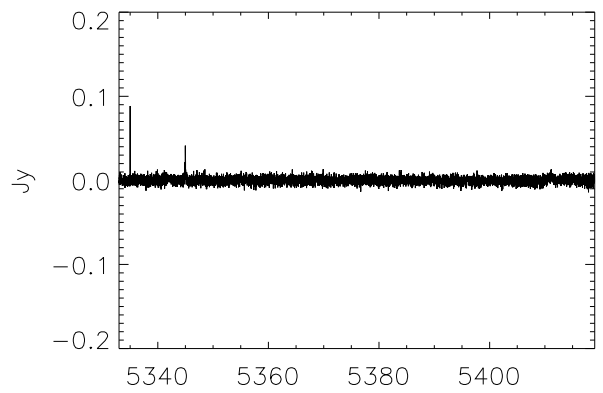
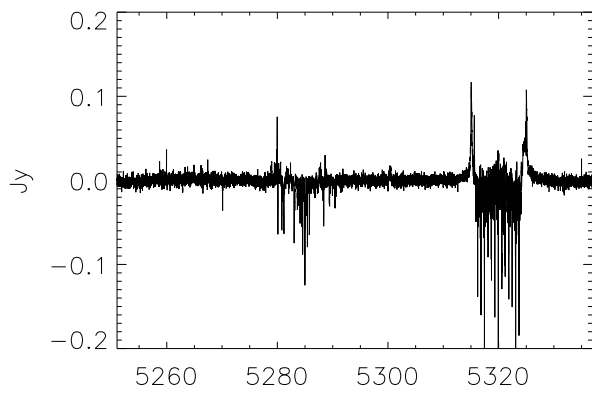
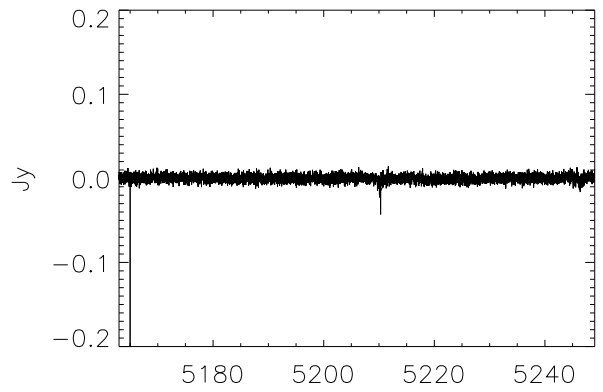
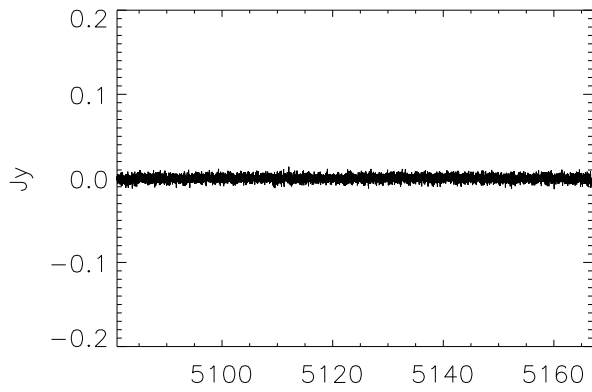
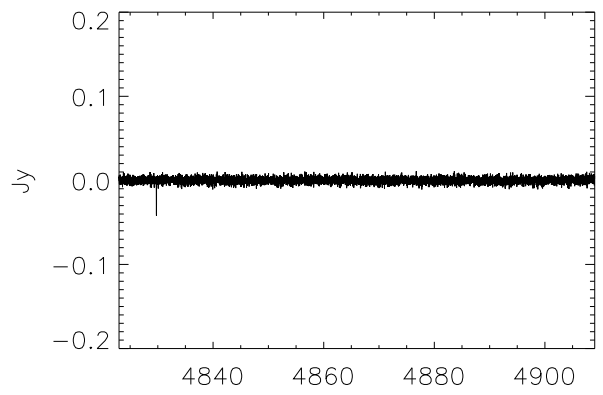
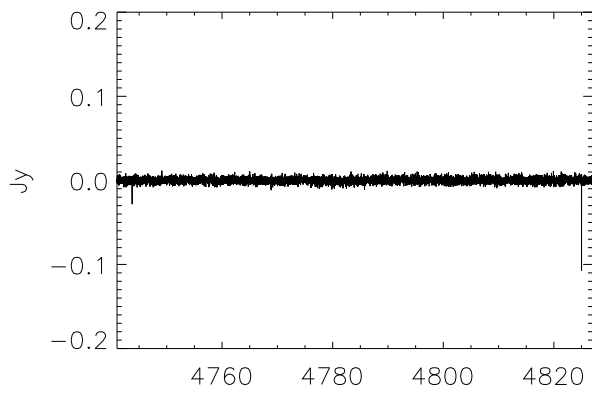
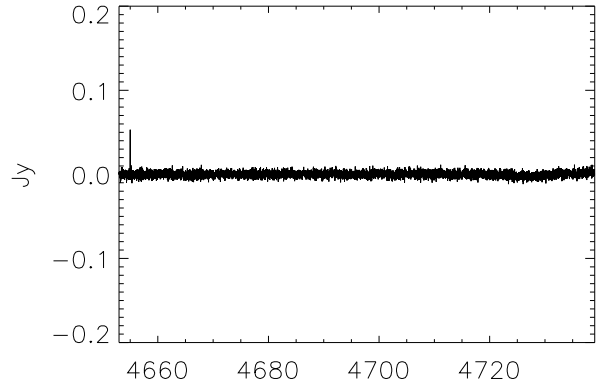
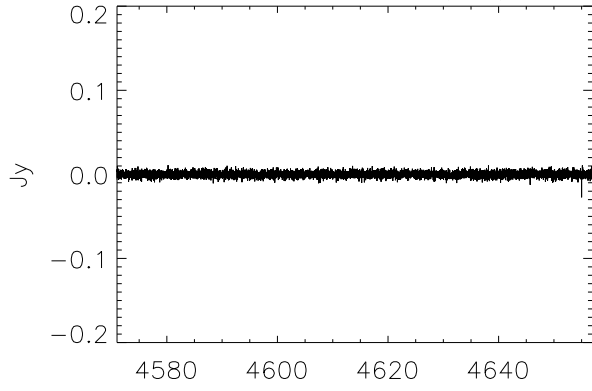
G181.92+0.36 (WB)



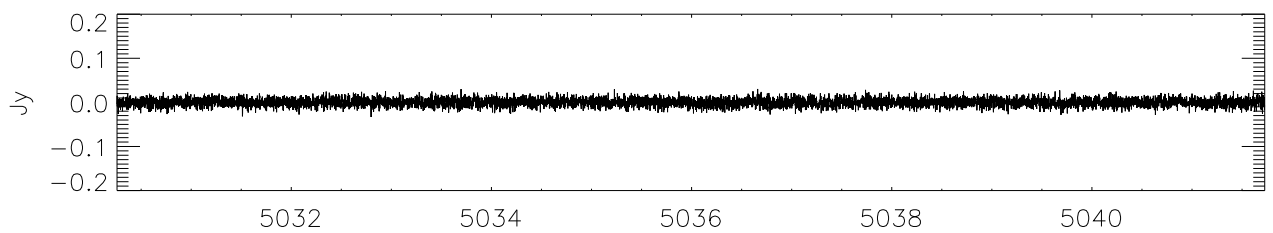
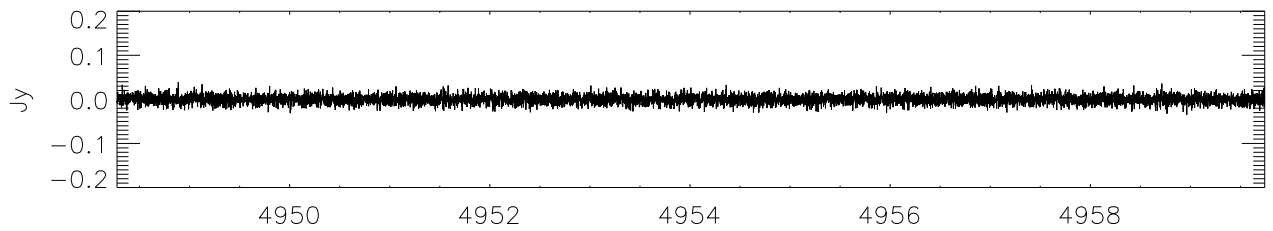
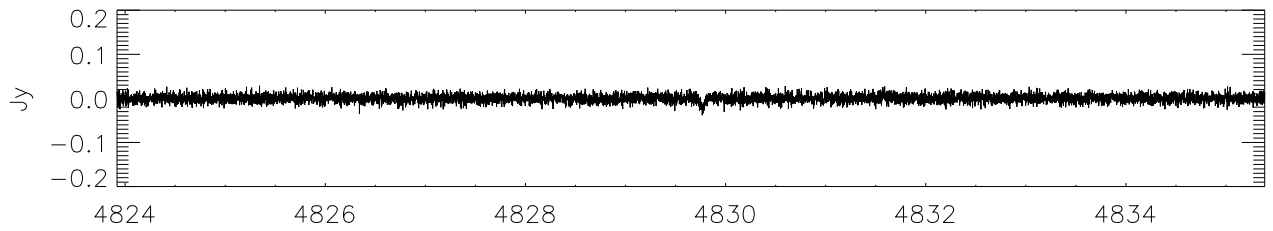
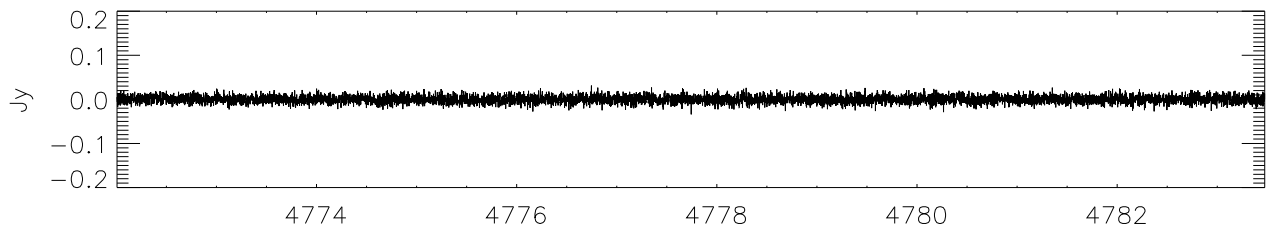
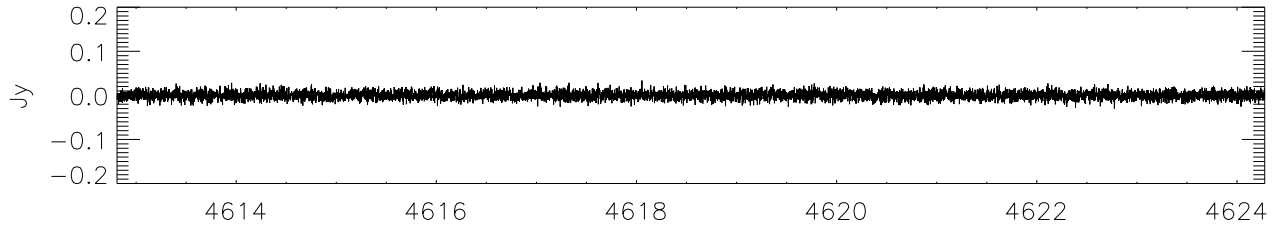
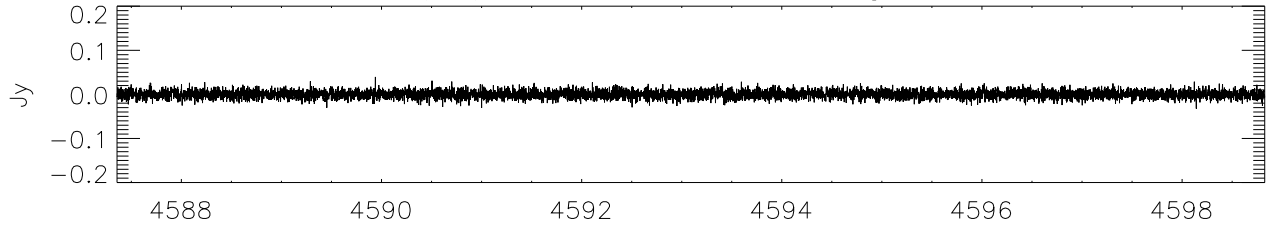
G182.34+0.25 (NB). a2584.20101110.b0s1g0.02600.fits npat:14



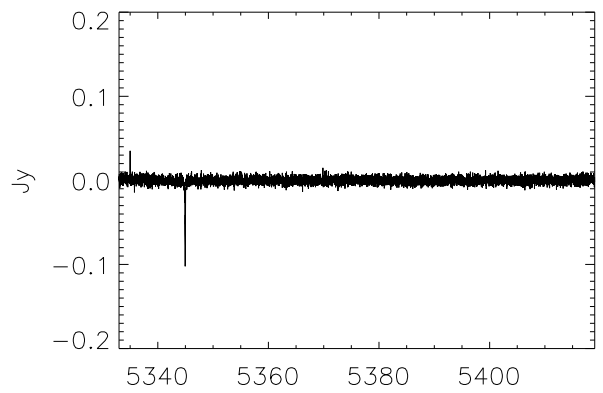
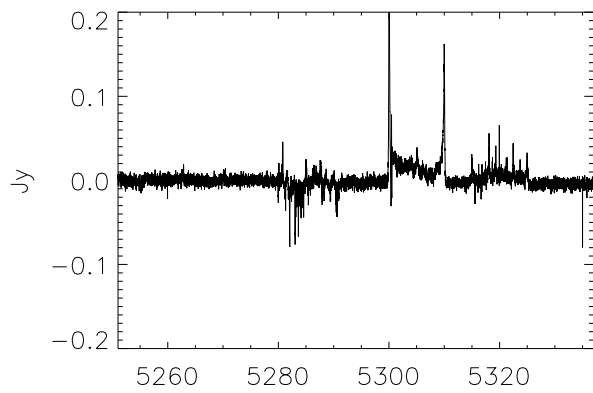
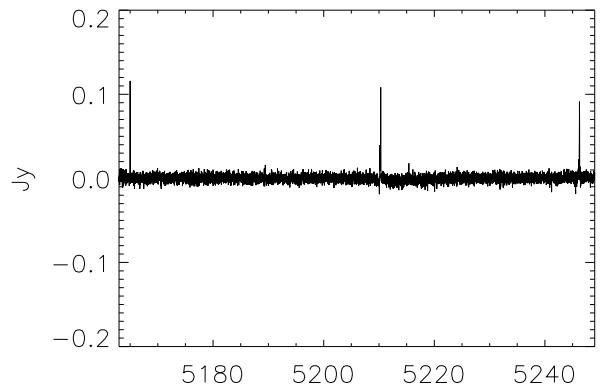
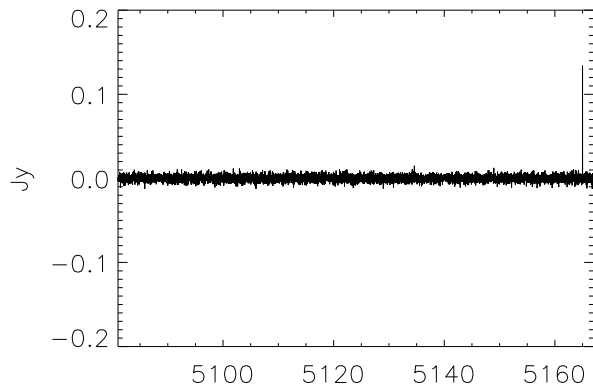
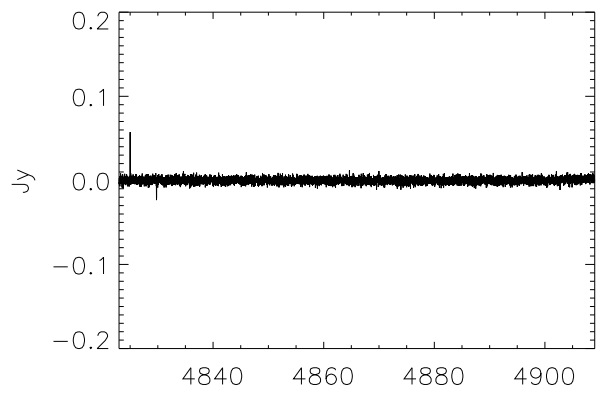
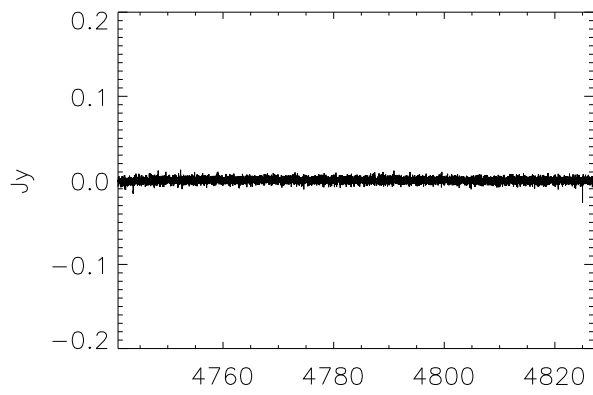
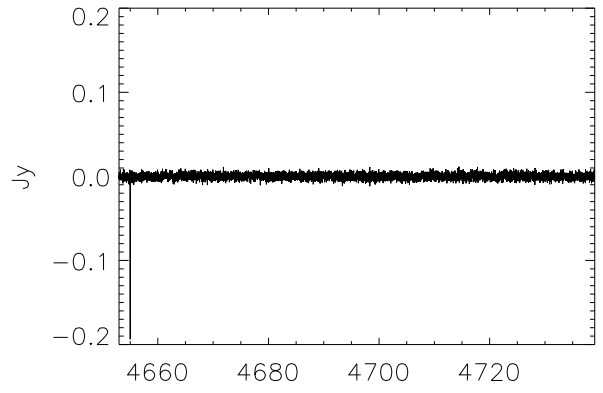
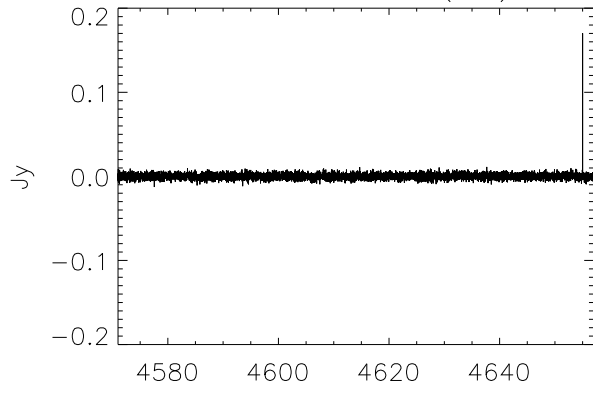
G182.34+0.25 (WB)



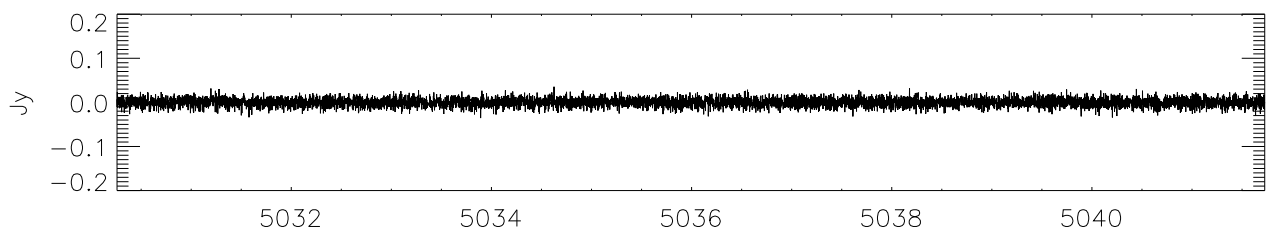
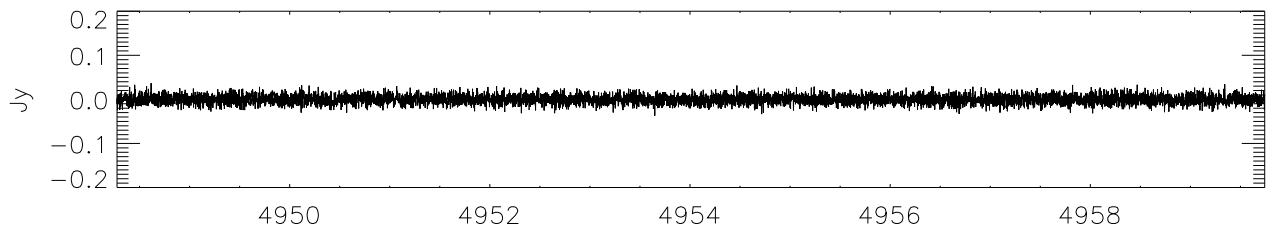
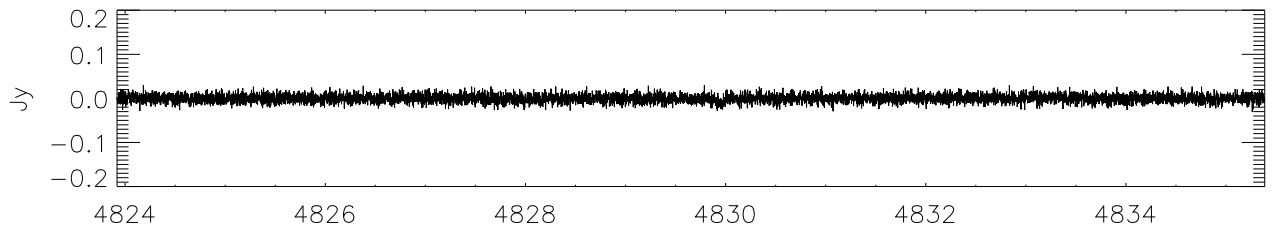
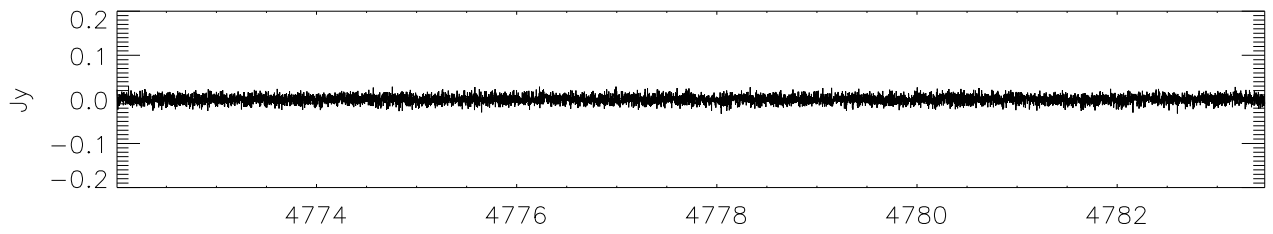
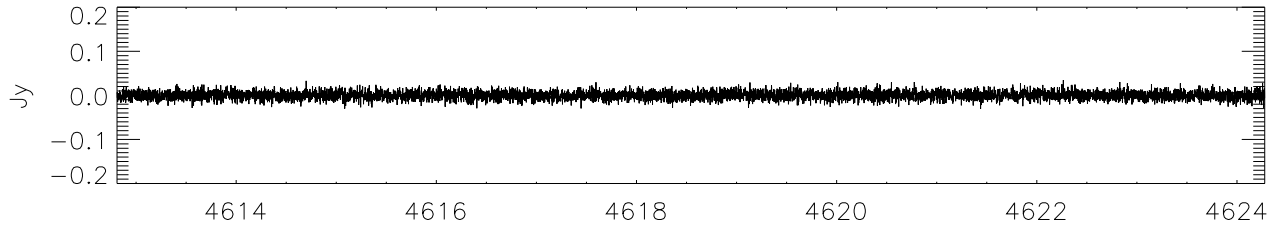
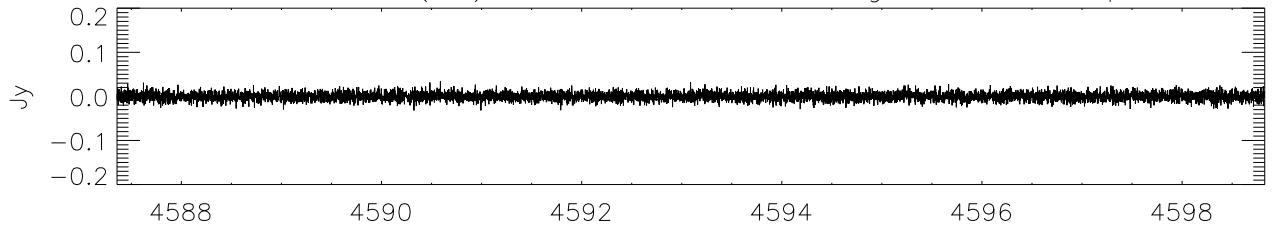
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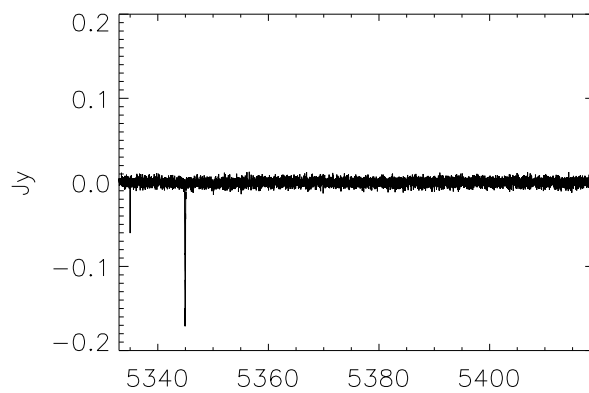
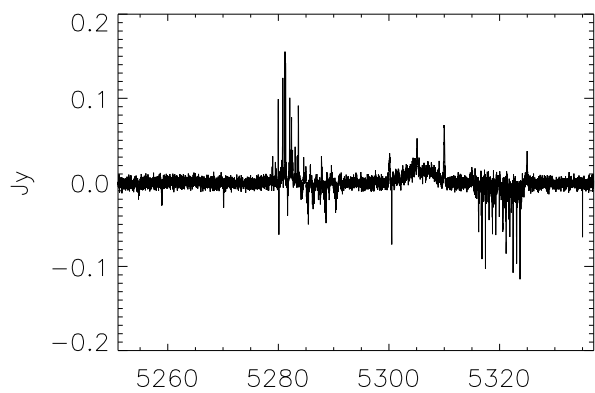
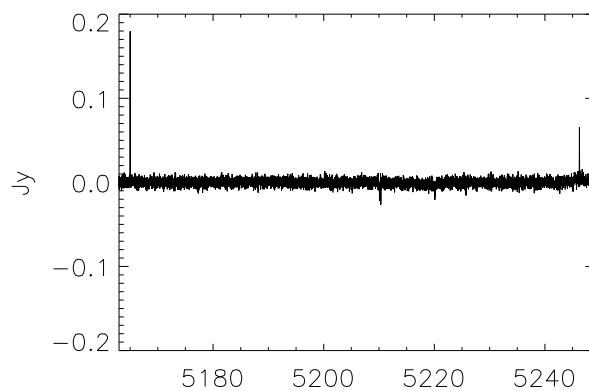
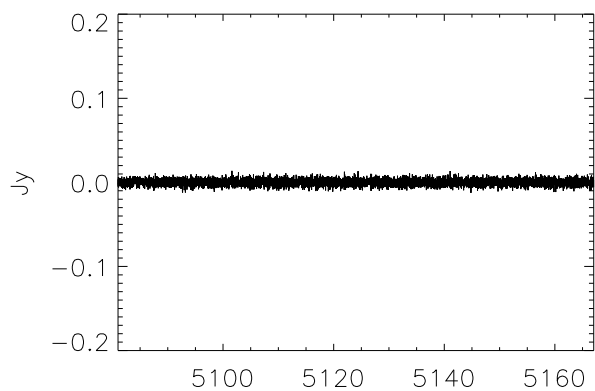
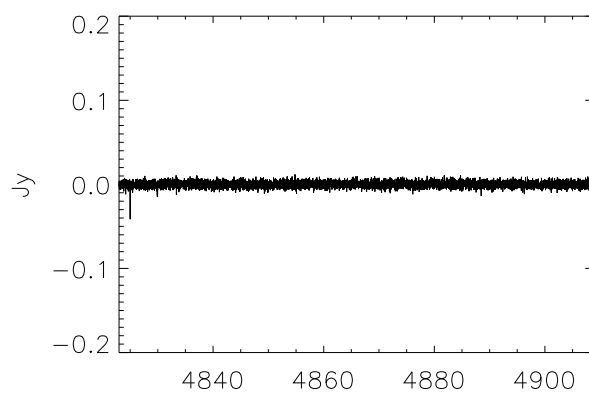
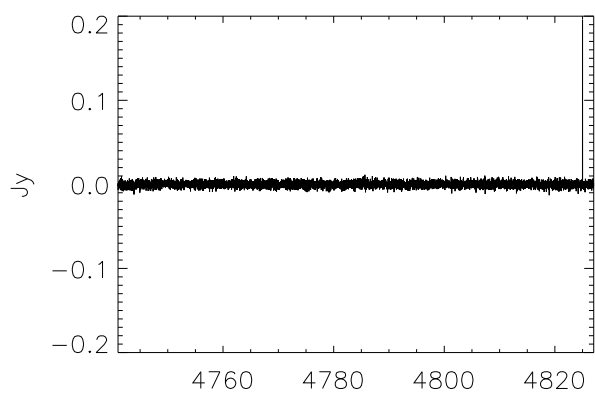
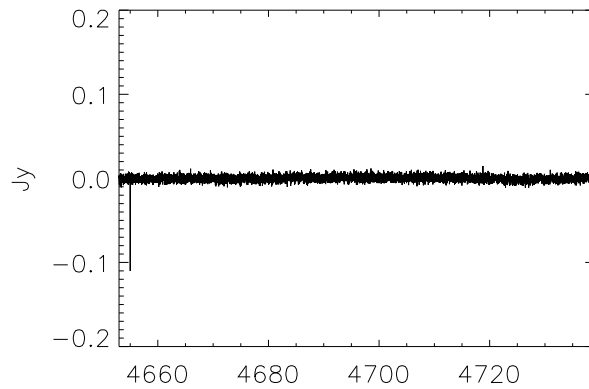
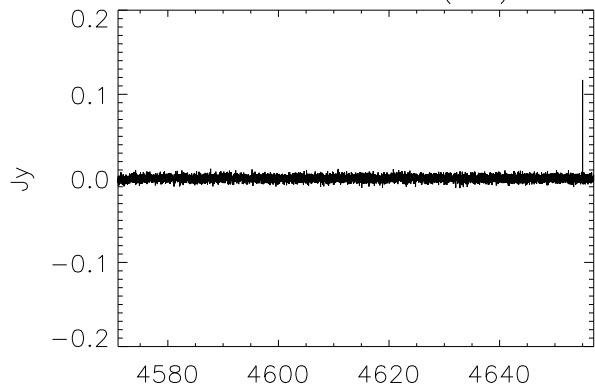
G182.41+0.25 (WB)



G180.87+4.10 (NB). a2584.20101110.b0s1g0.03400.fits npat:14

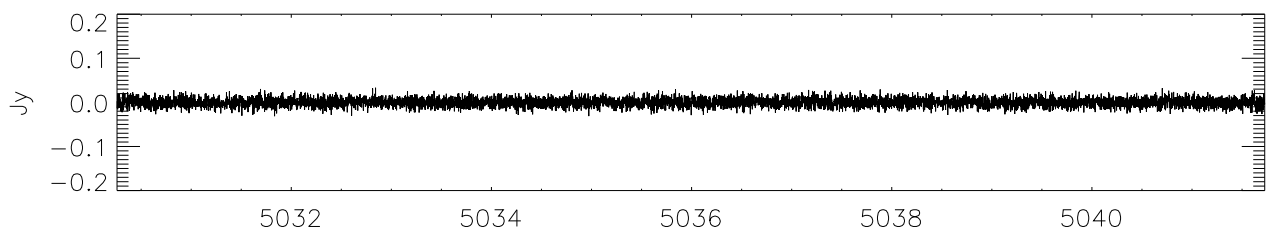
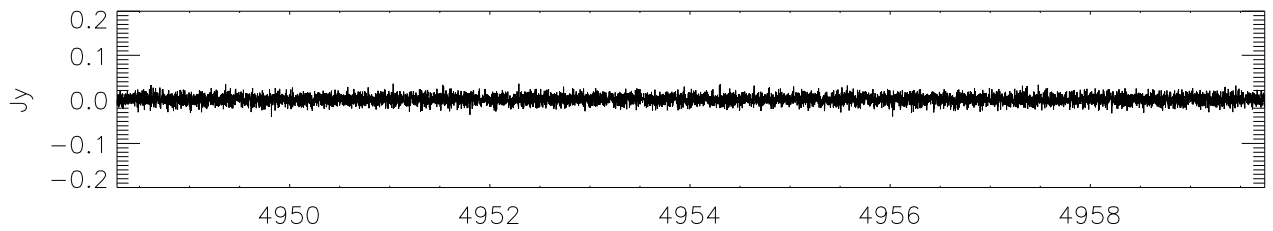
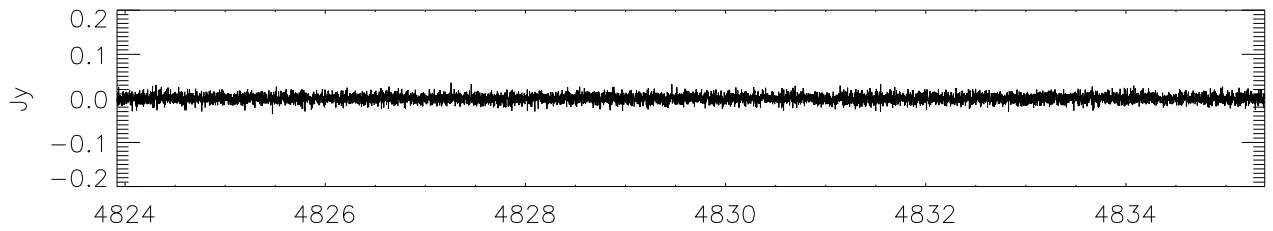
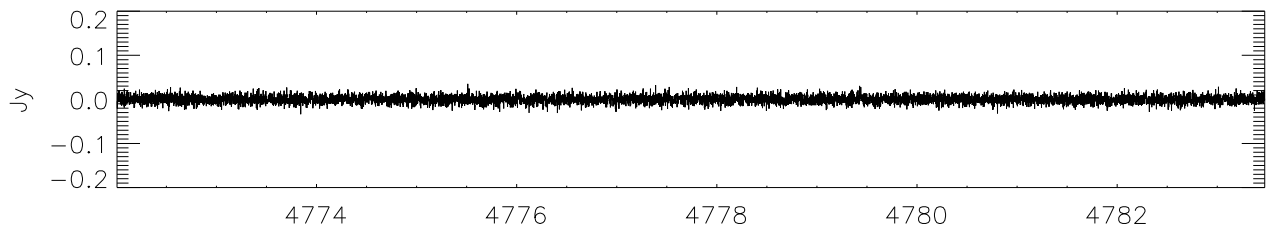
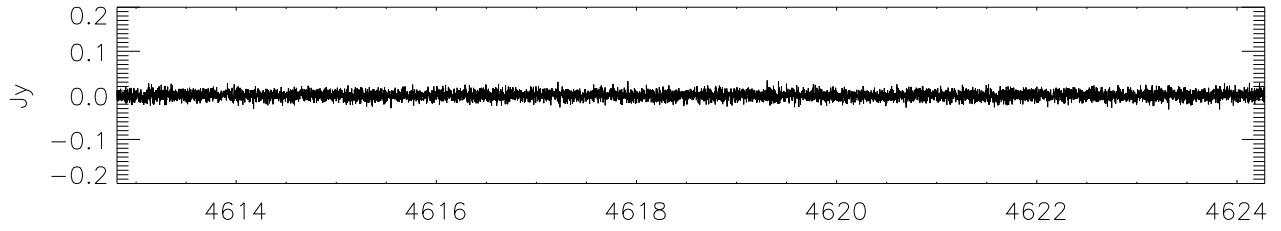
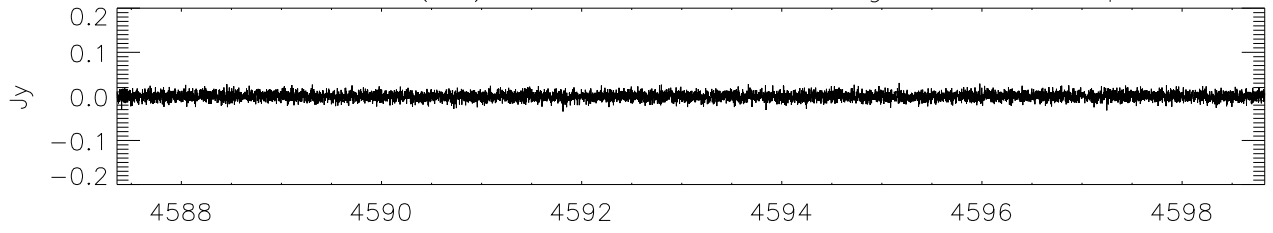


G180.87+4.10 (WB)

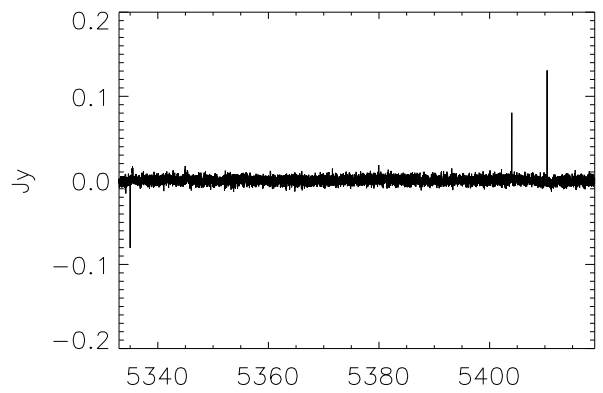
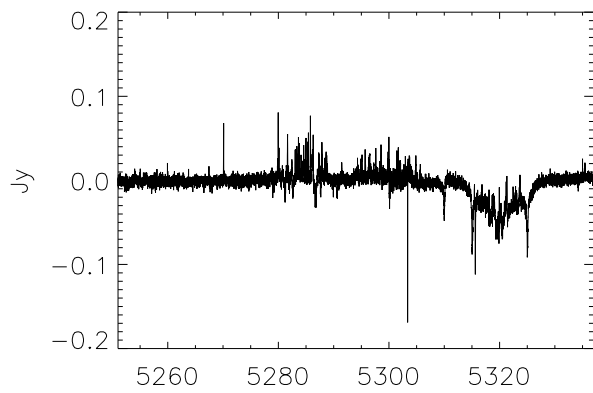
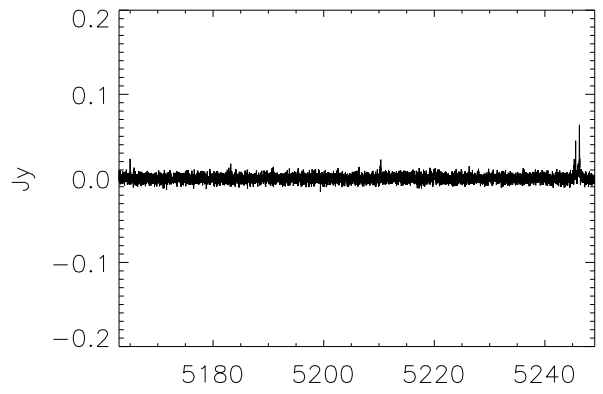
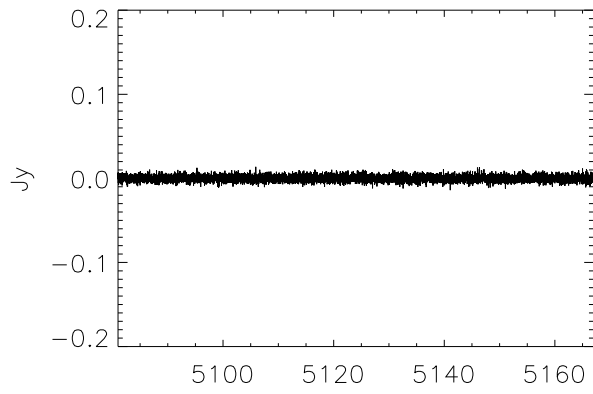
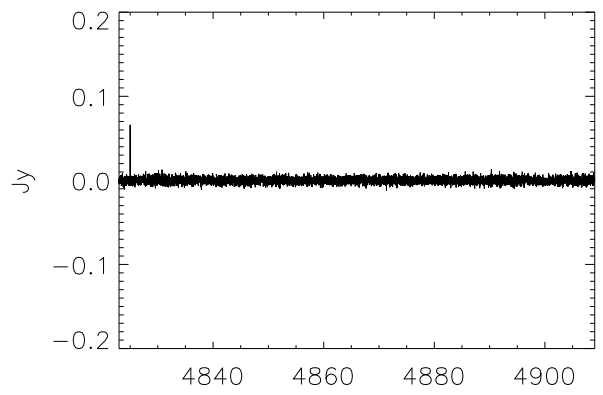
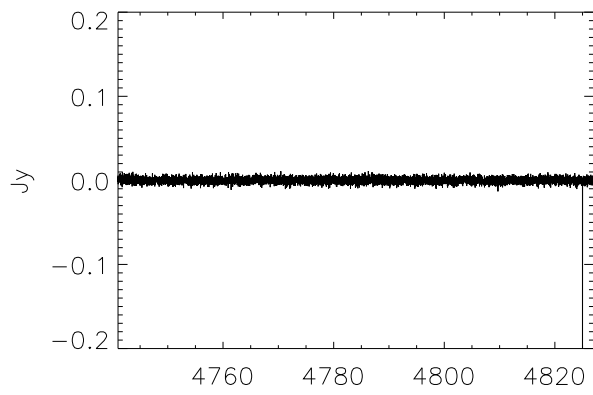
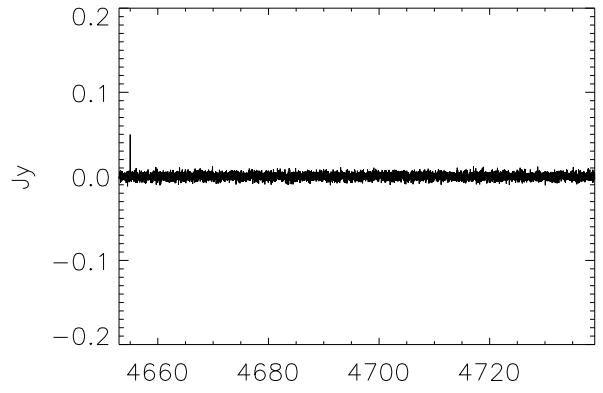
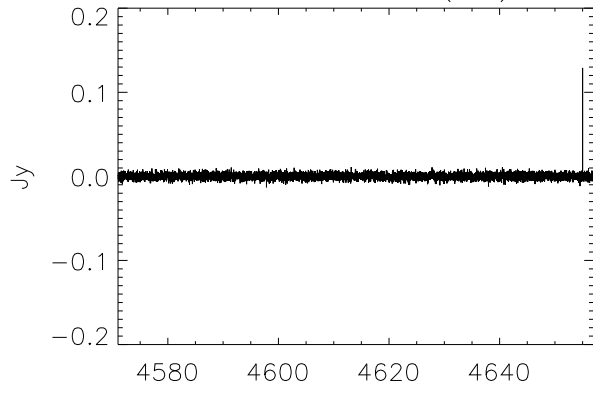




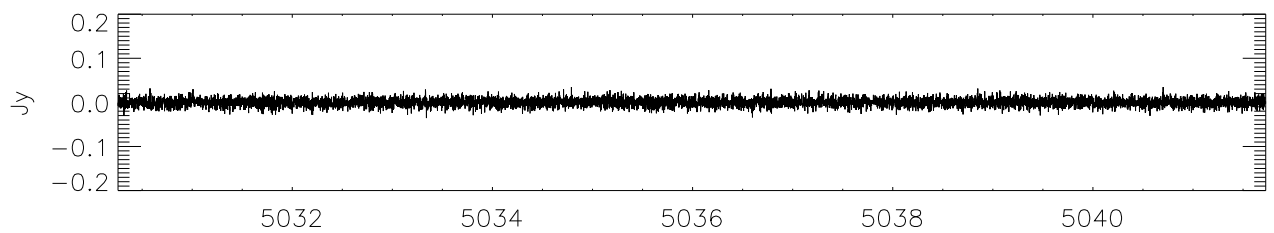
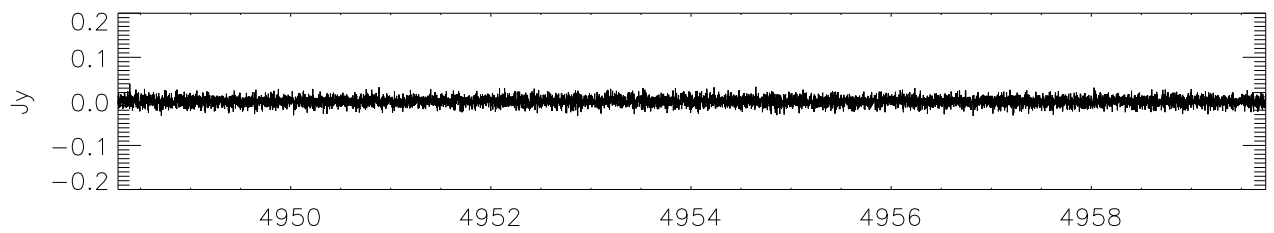
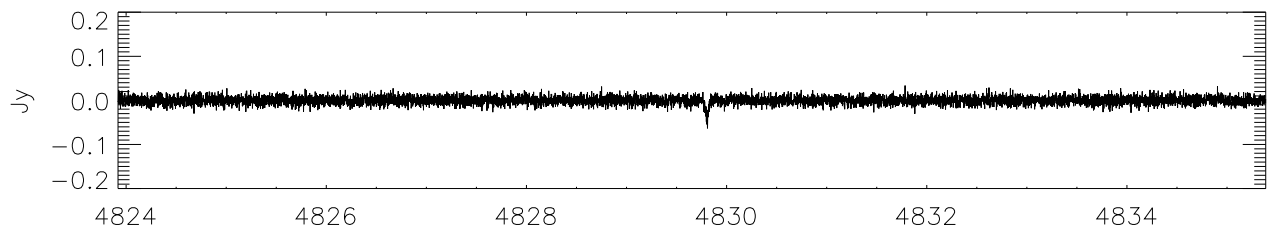
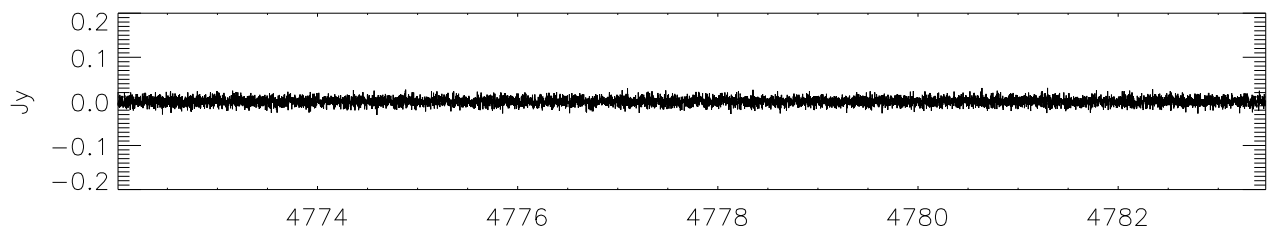
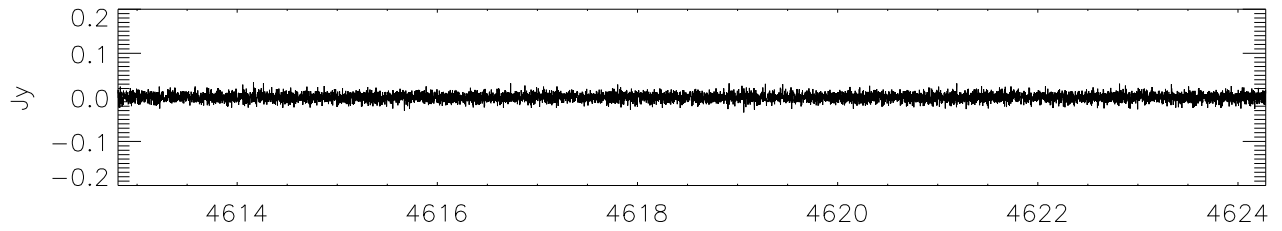
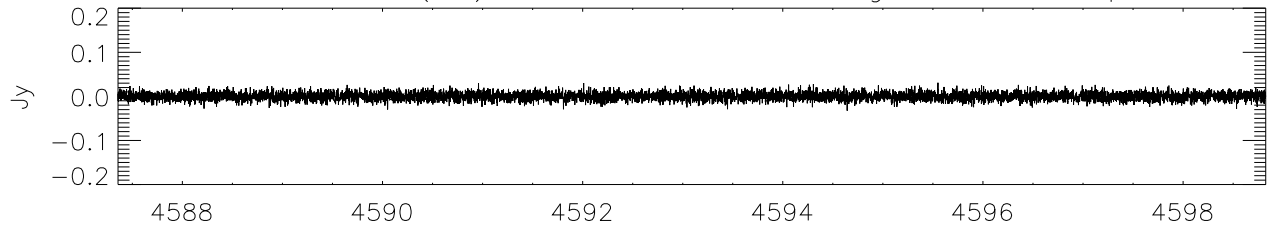
G180.14+4.35 (NB). a2584.20101110.b0s1g0.03800.fits npat:14



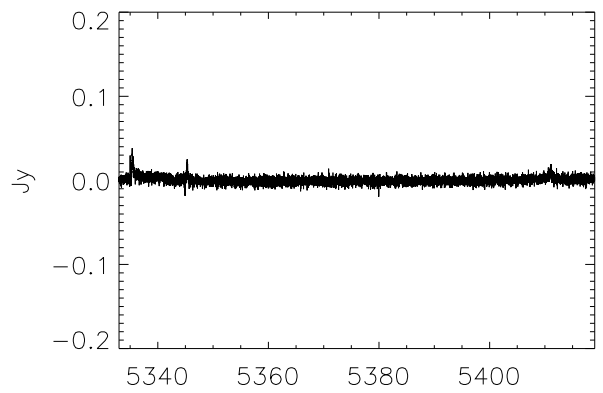
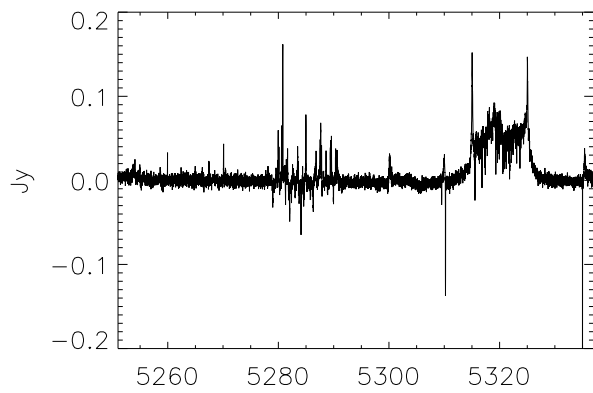
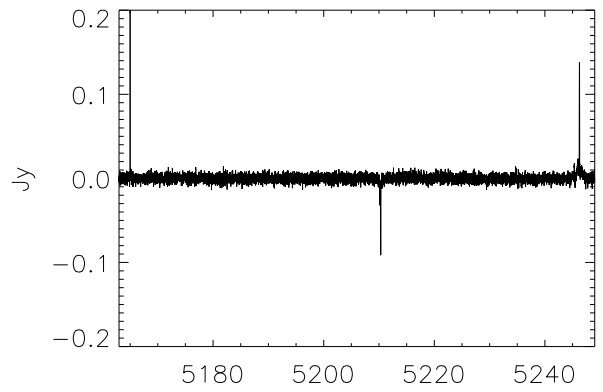
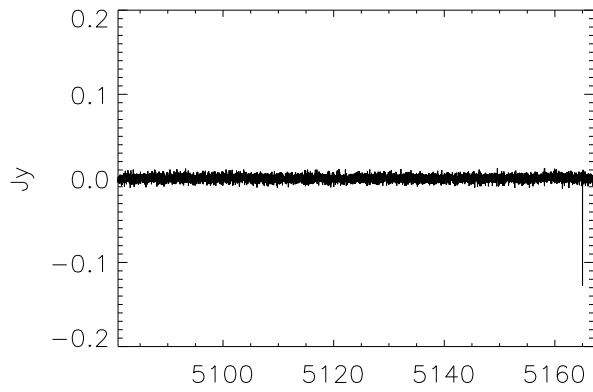
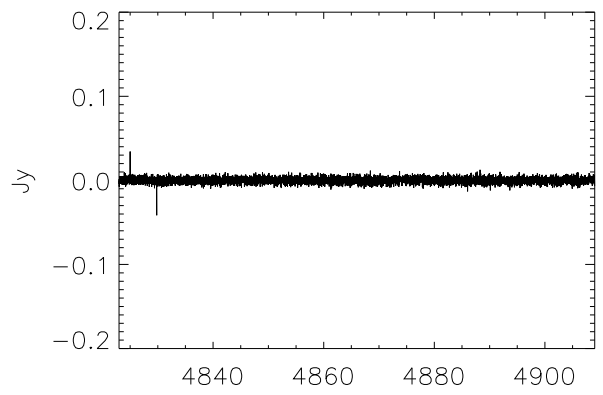
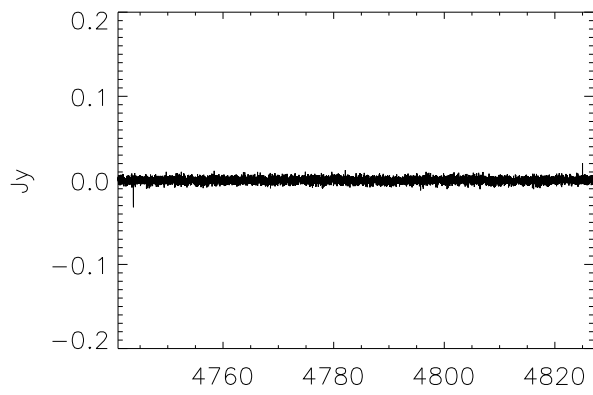
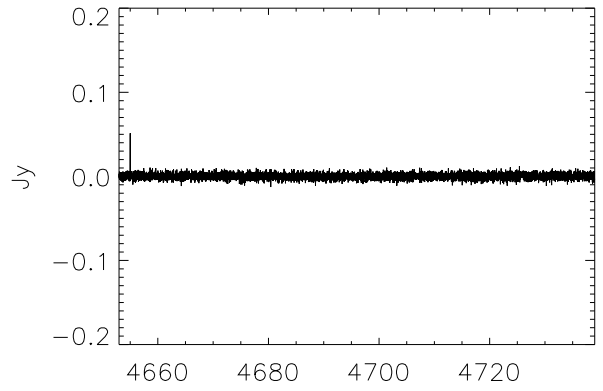
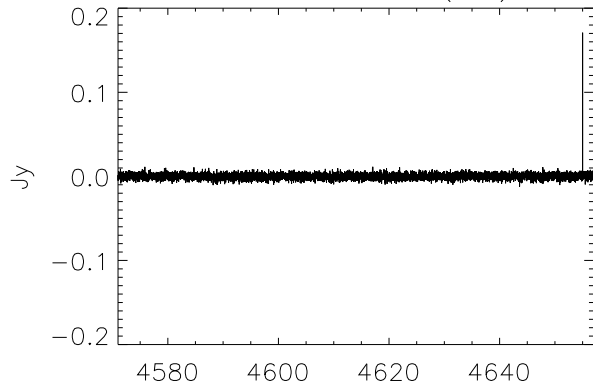
G180.14+4.35 (WB)



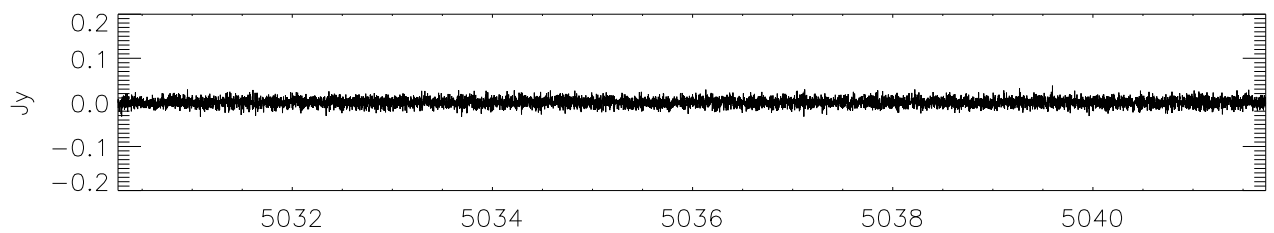
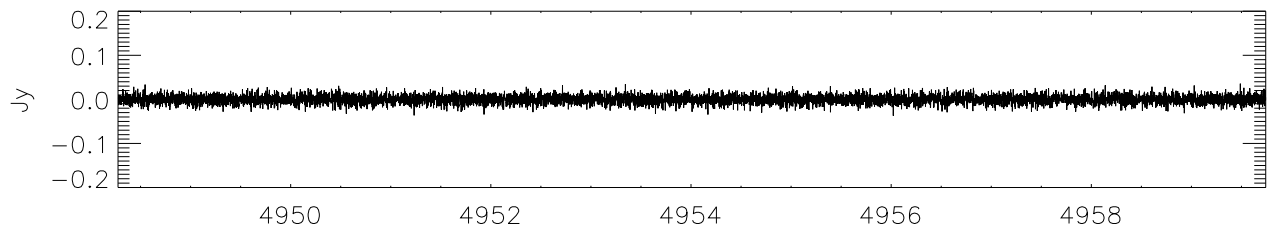
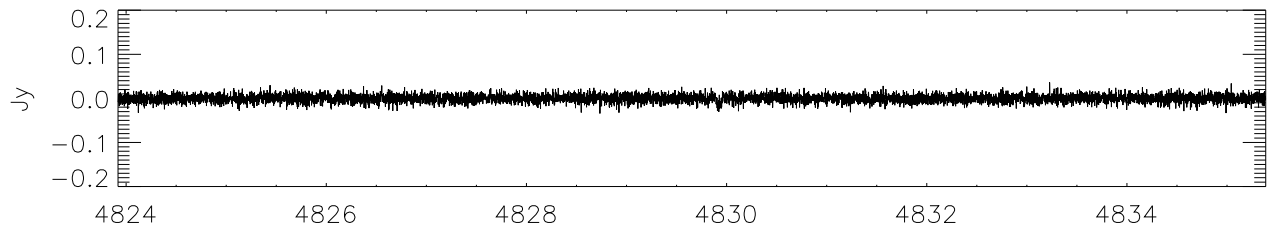
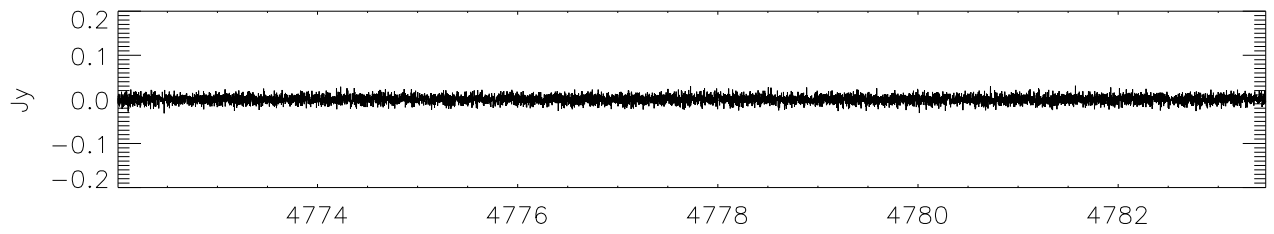
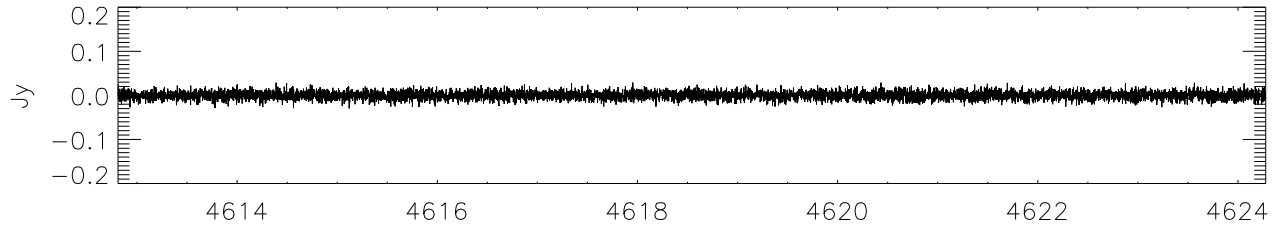
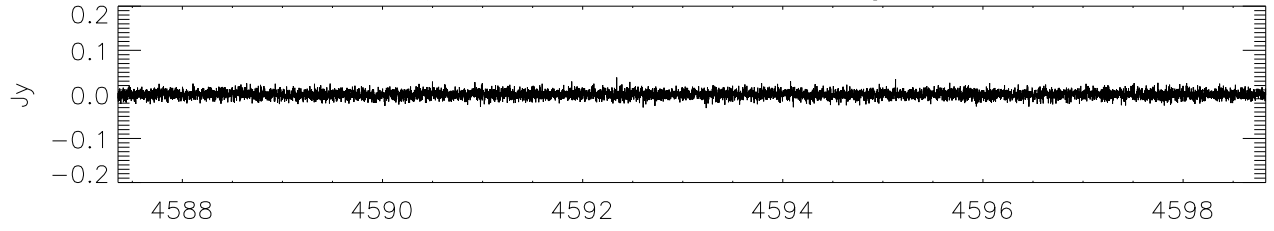
G180.92+4.53 (NB). a2584.20101110.b0s1g0.04200.fits npat:14



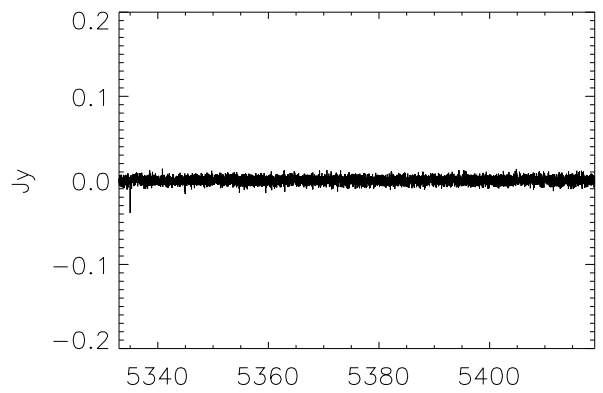
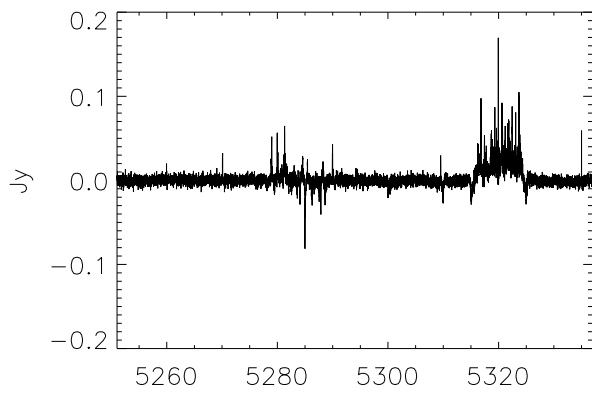
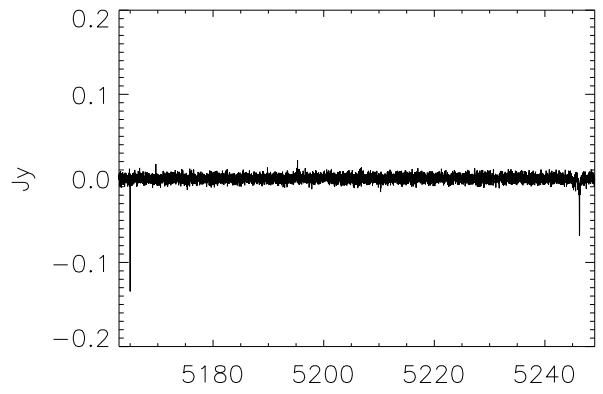
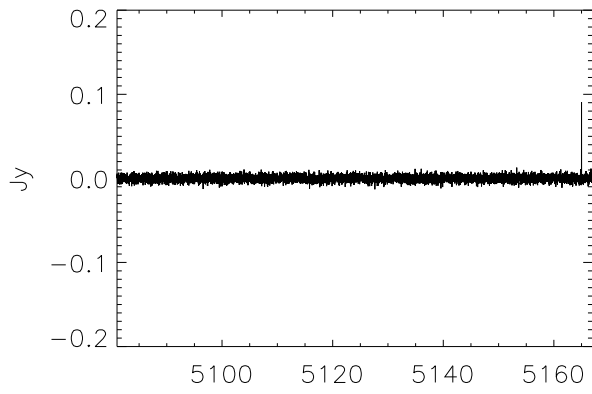
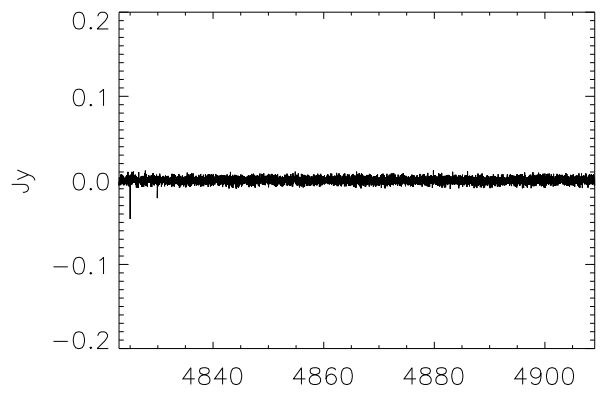
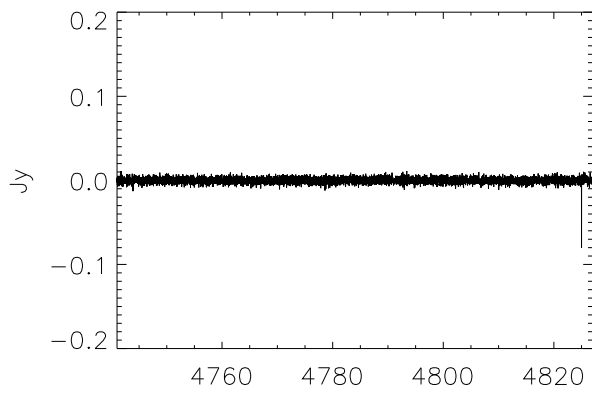
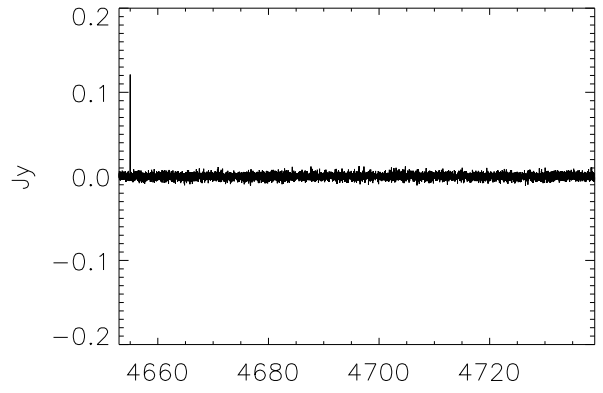
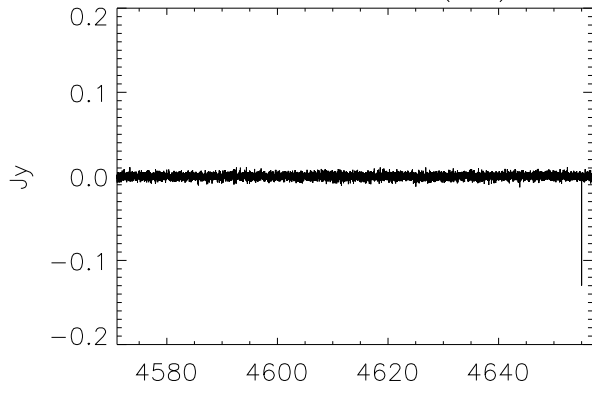
G180.92+4.53 (WB)



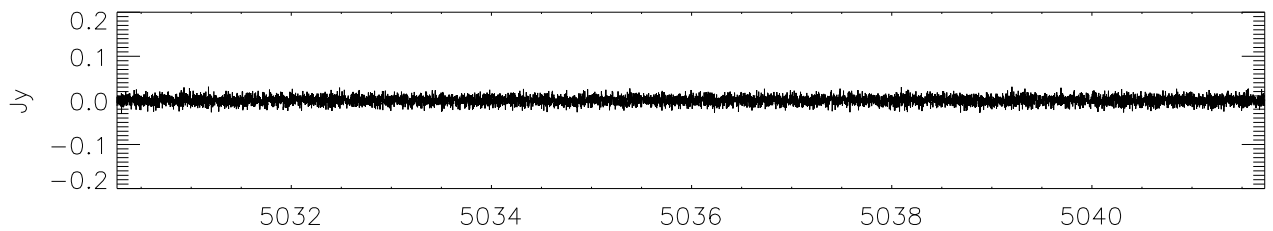
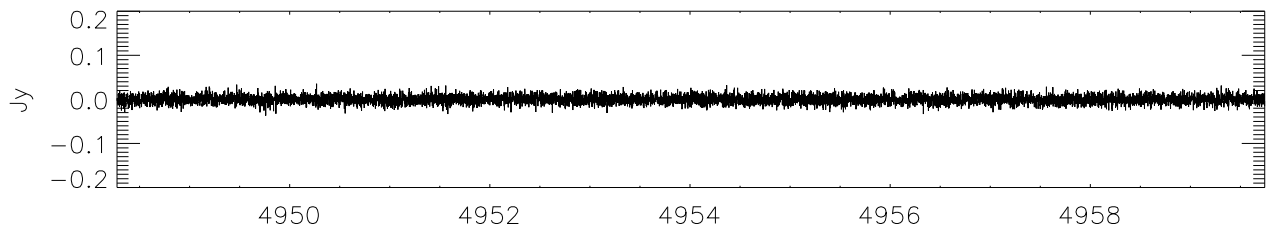
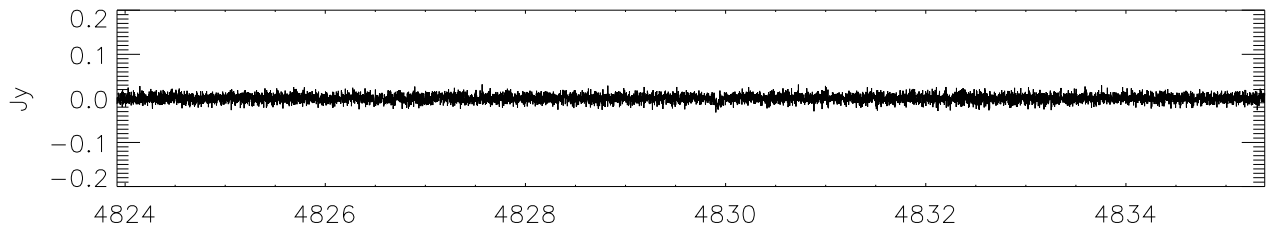
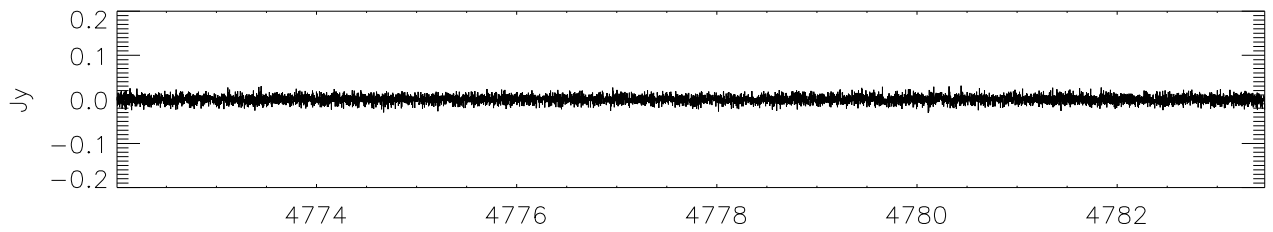
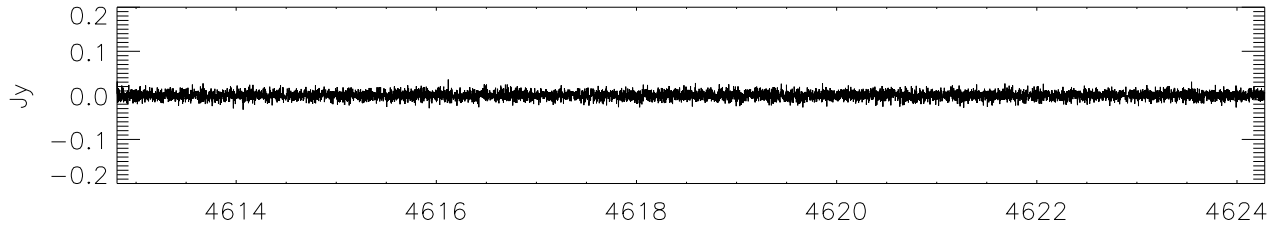
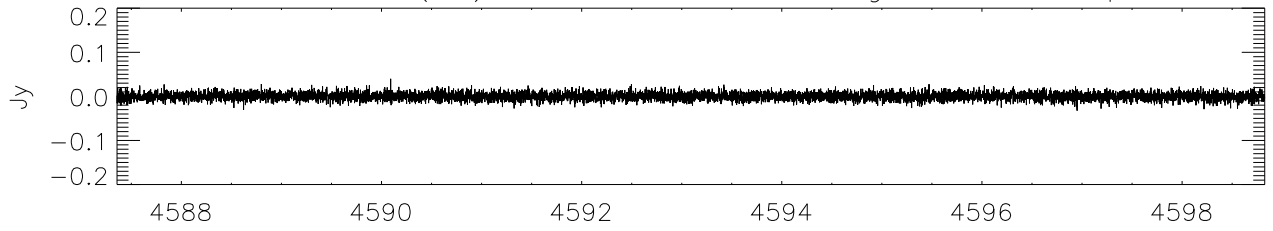
G180.83+4.00 (NB). a2584.20101110.b0s1g0.04600.fits npat:14



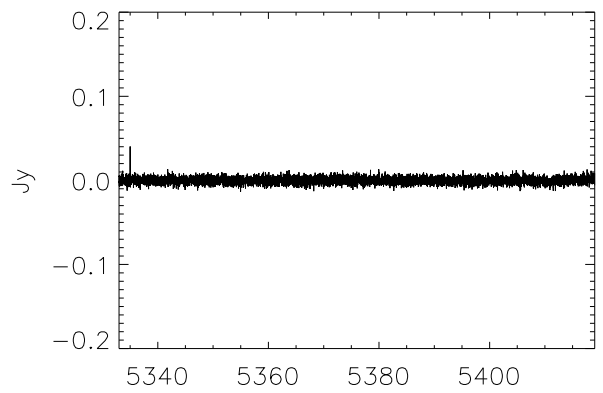
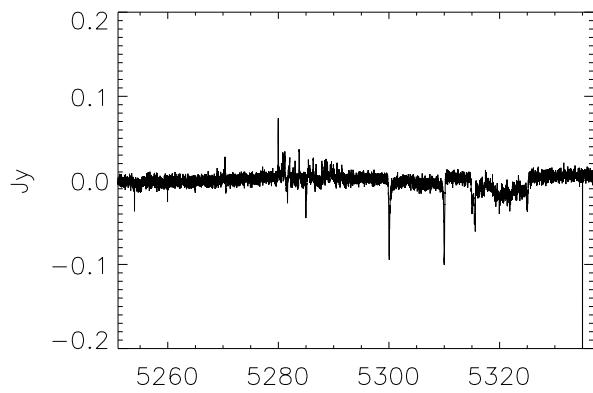
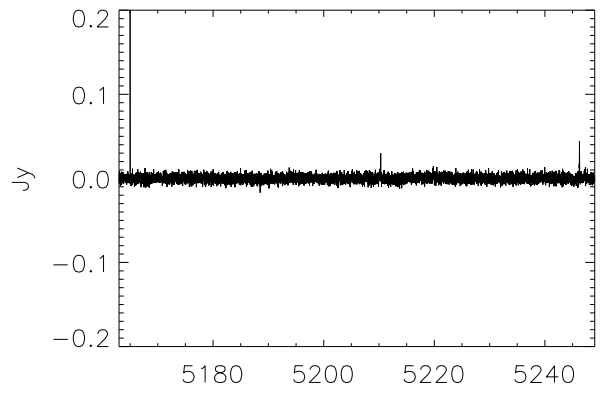
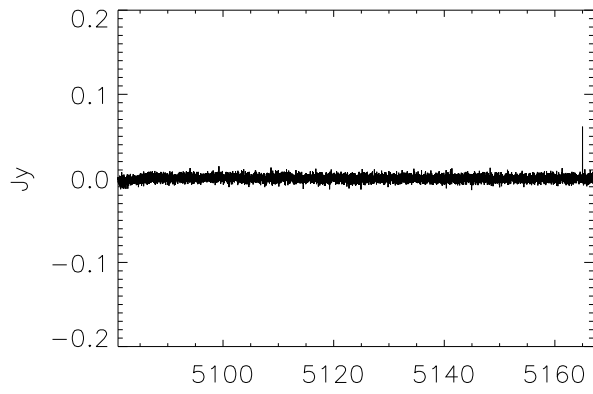
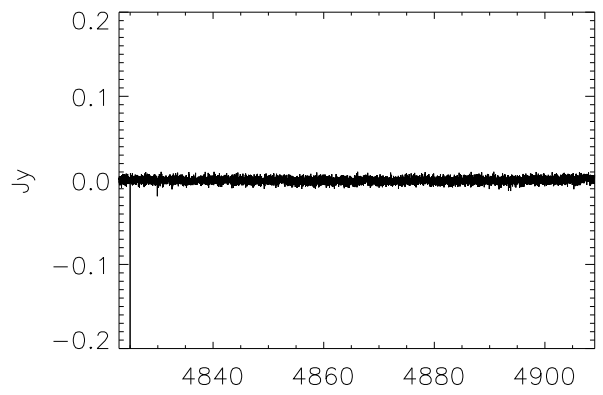
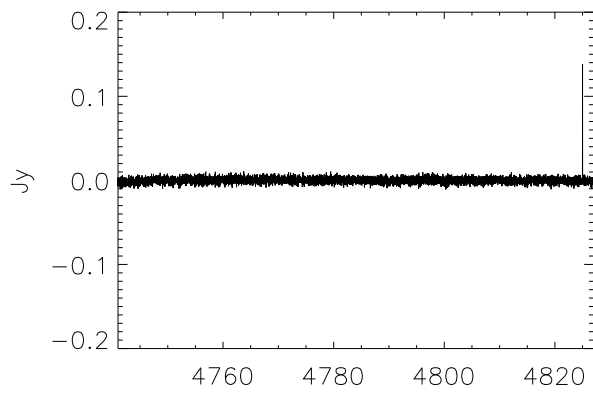
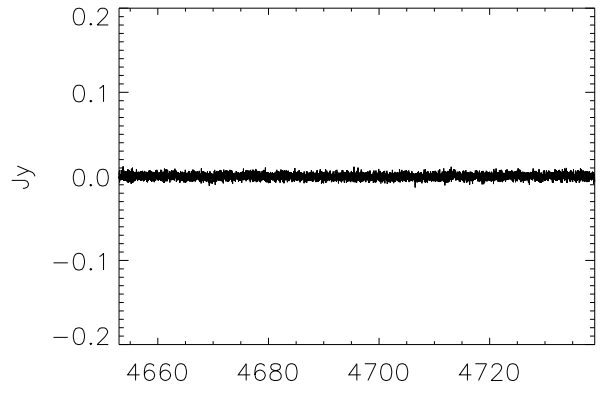
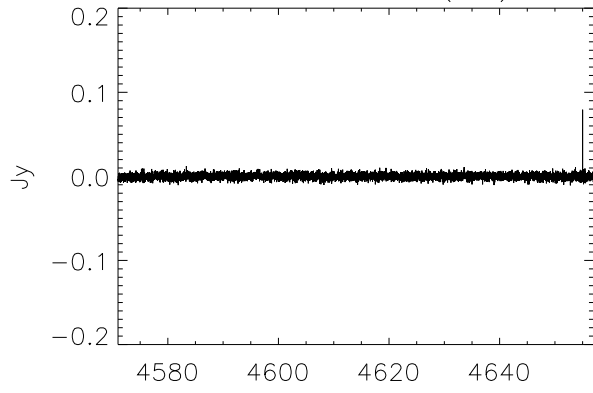
G180.83+4.00 (WB)



G180.87+4.06 (NB). a2584.20101110.b0s1g0.05000.fits npat:14

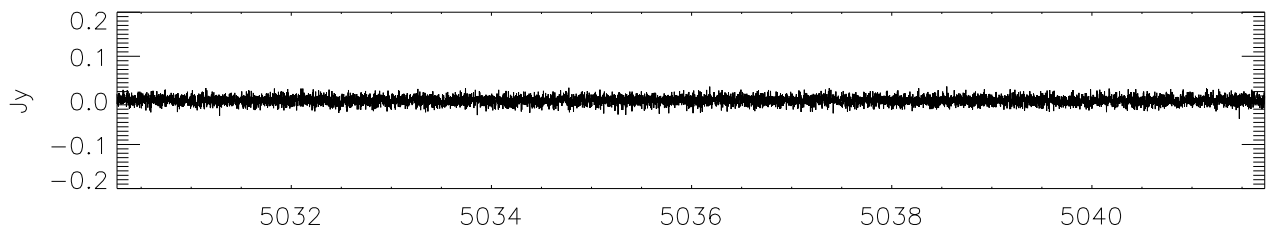
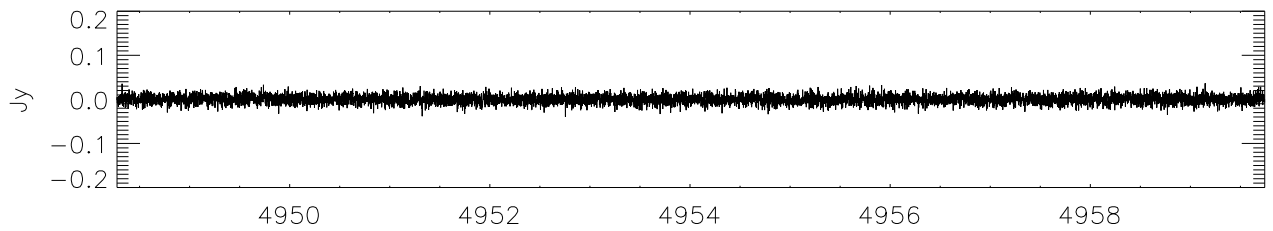
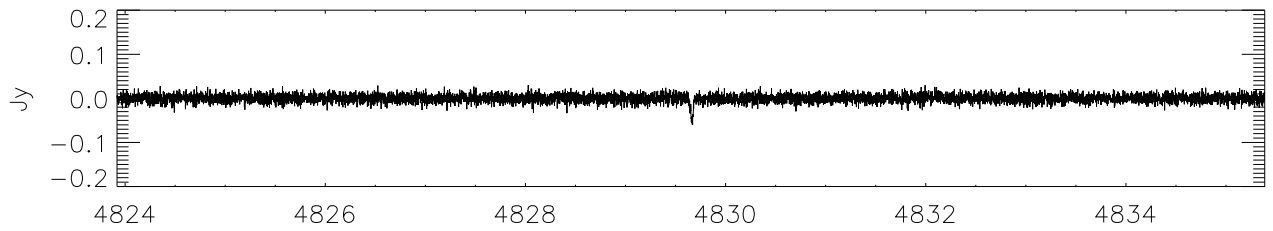
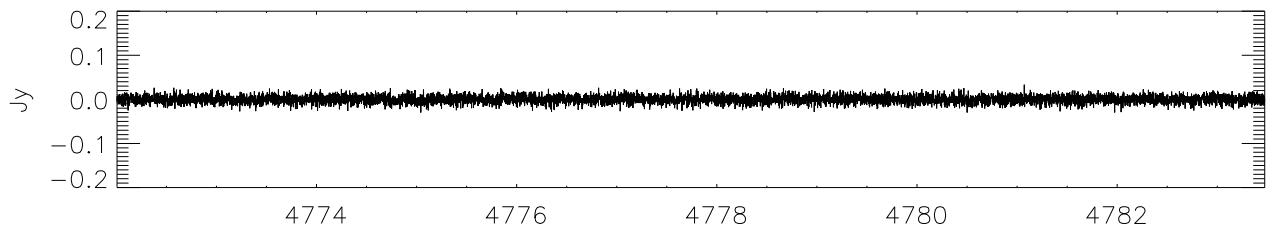
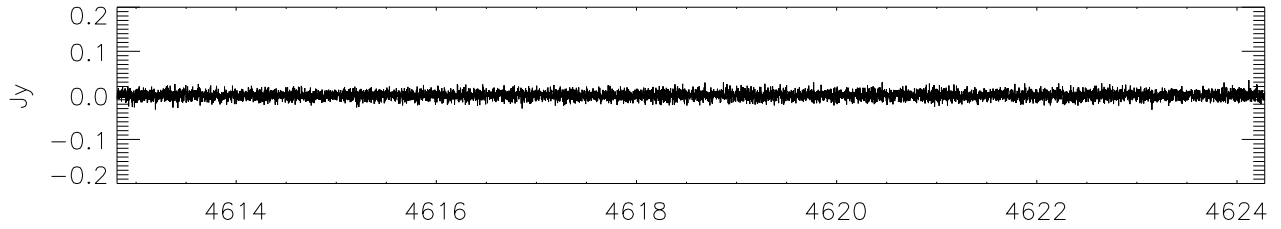
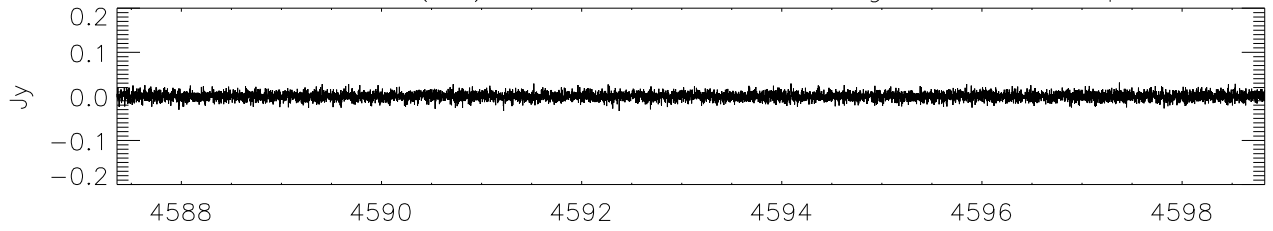


G180.87+4.06 (WB)

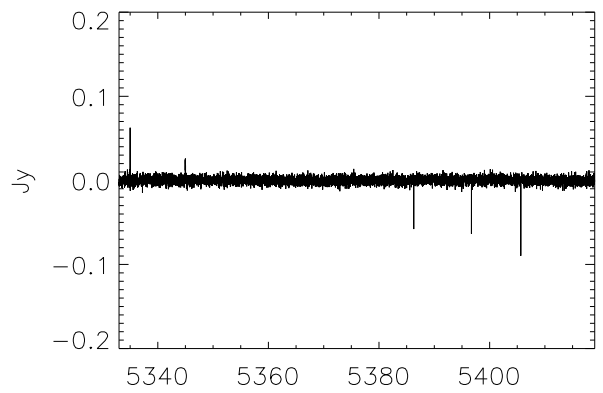
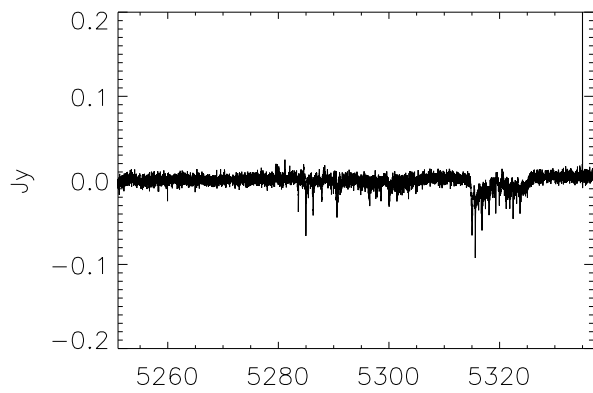
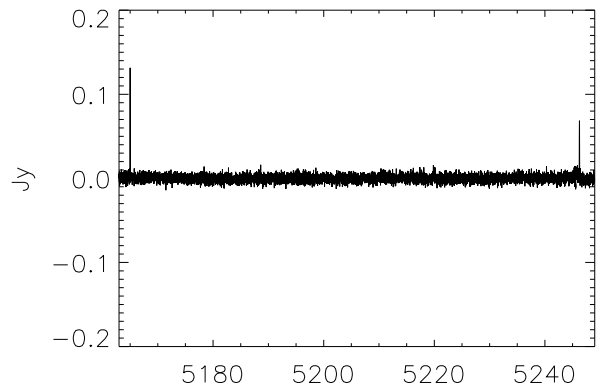
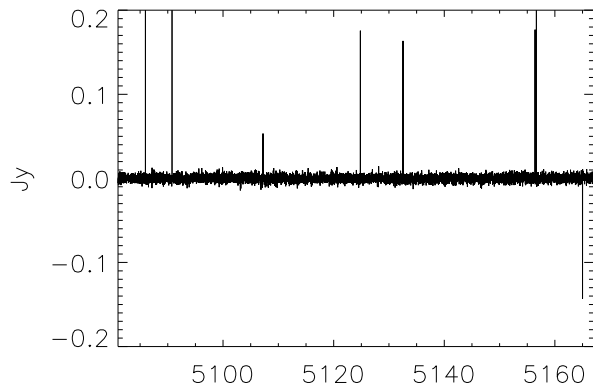
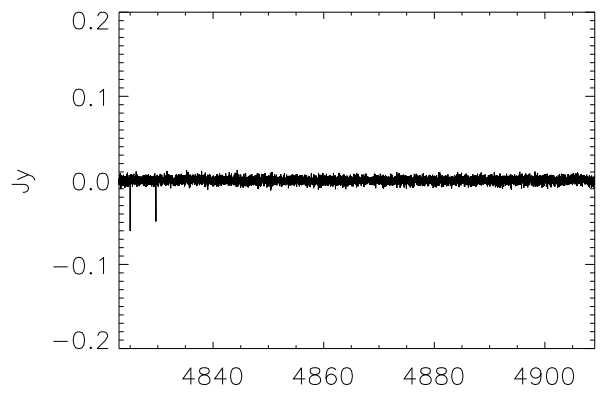
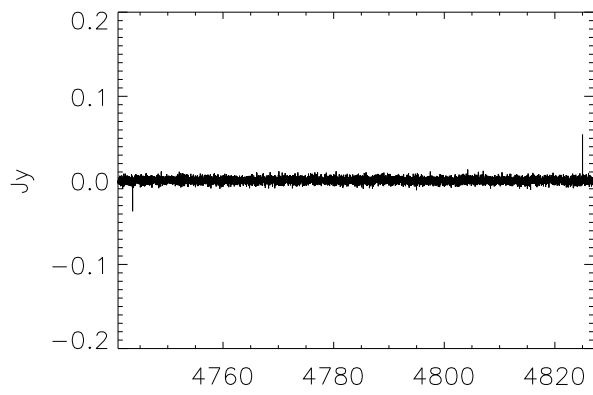
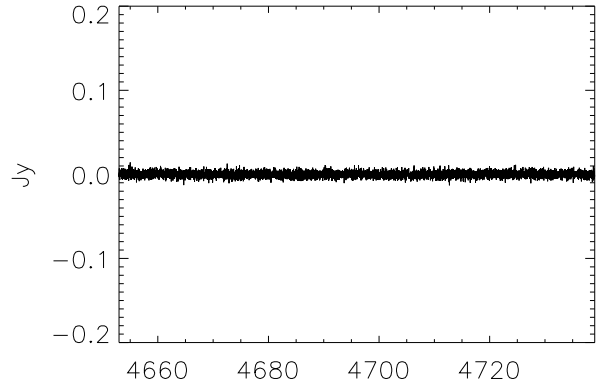
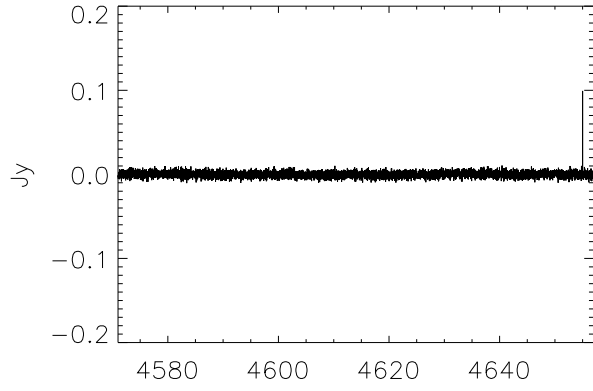




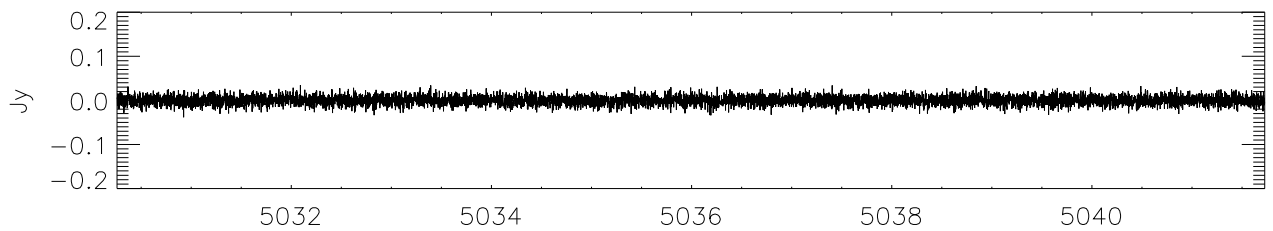
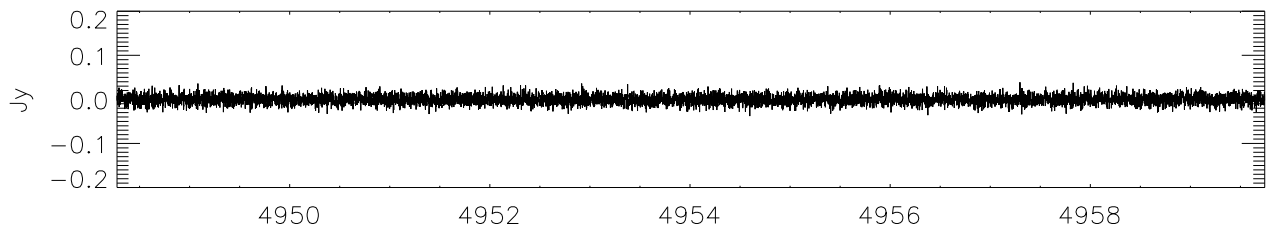
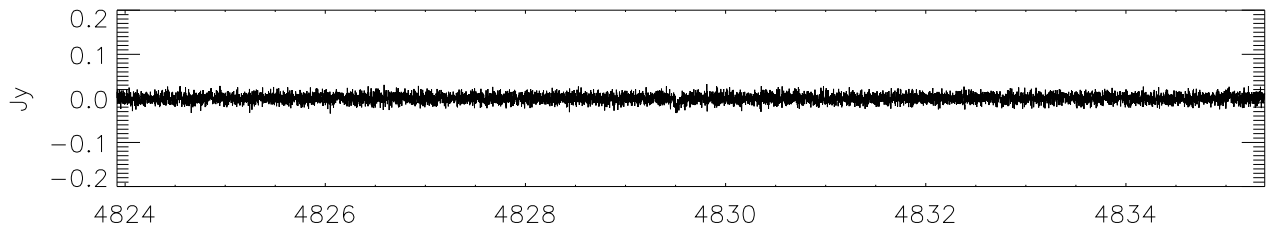
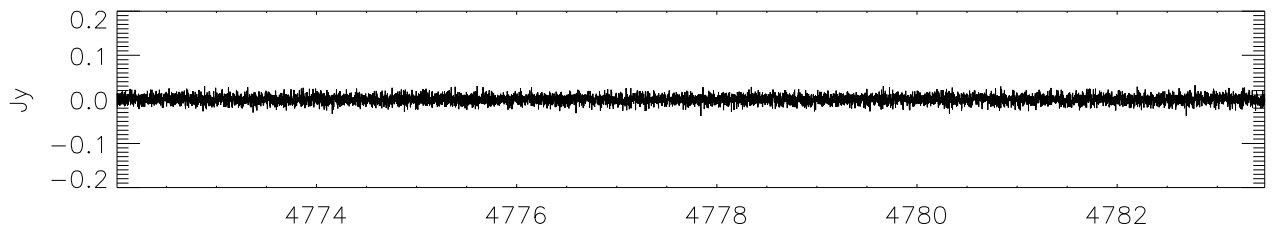
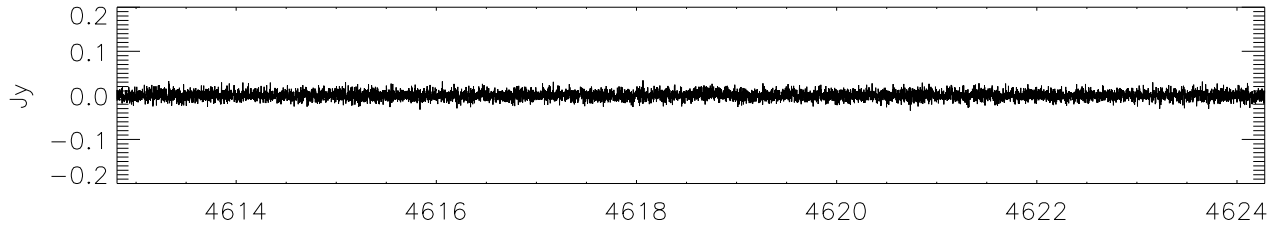
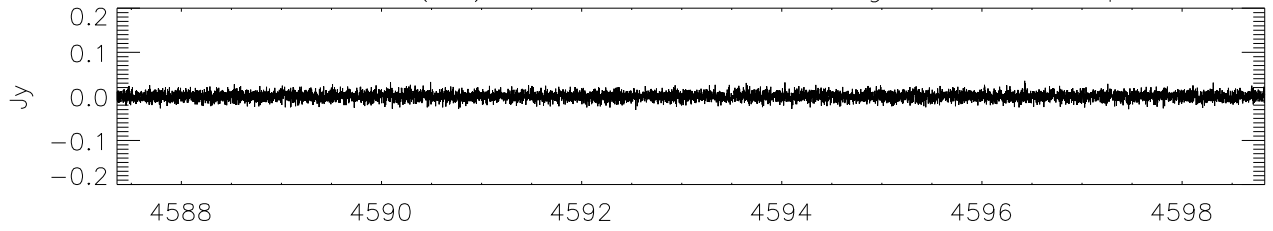
G203.79+2.10 (NB). a2584.20101110.b0s1g0.05400.fits npat:14



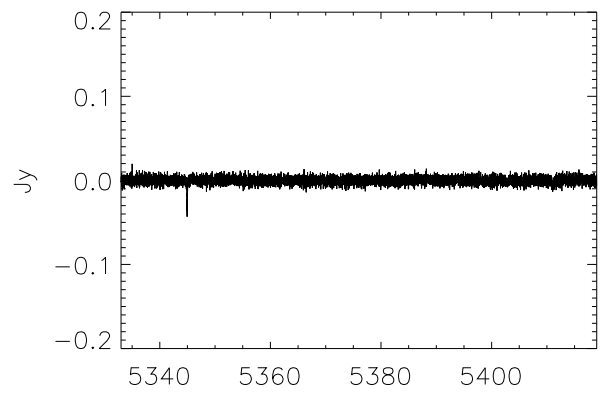
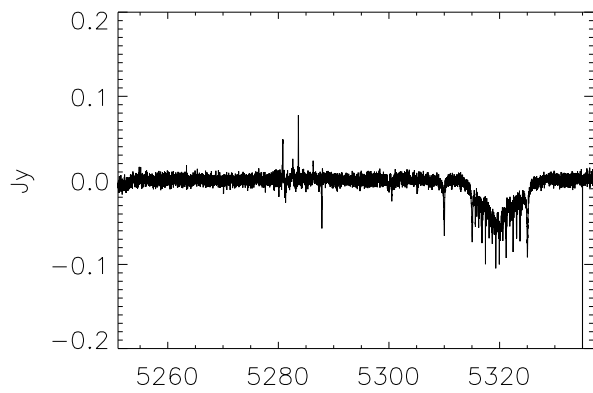
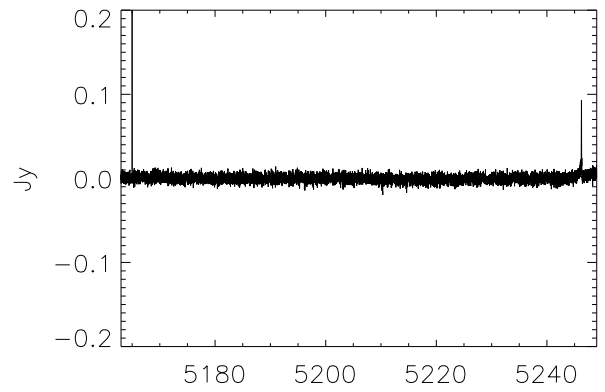
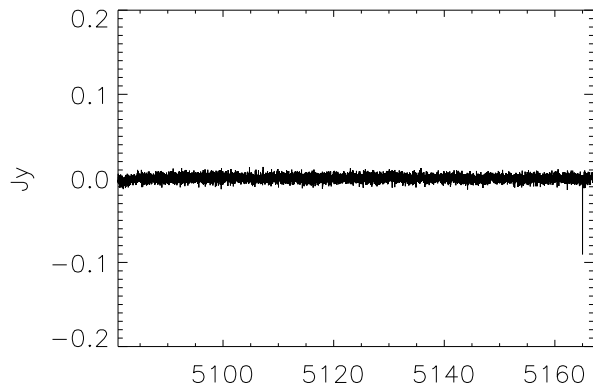
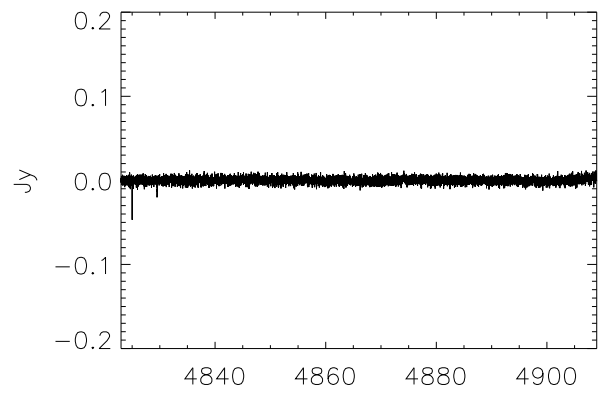
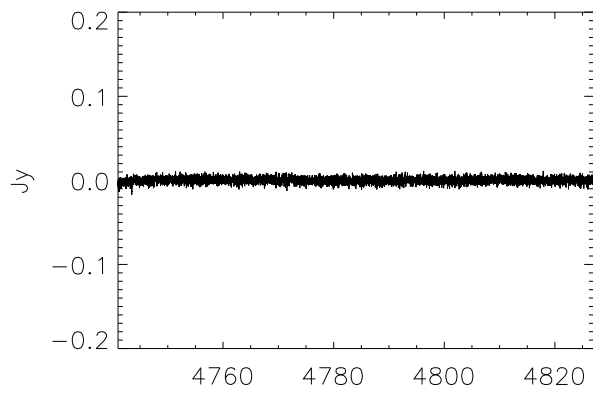
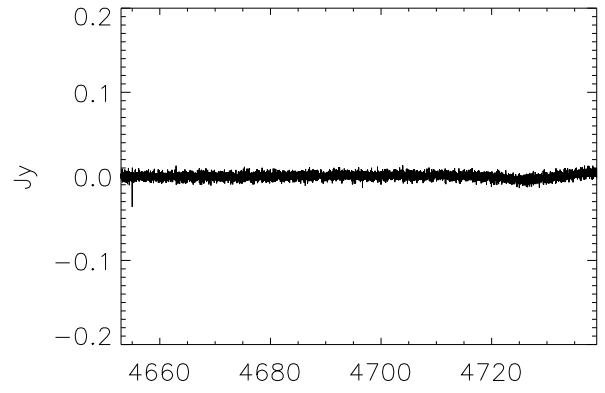
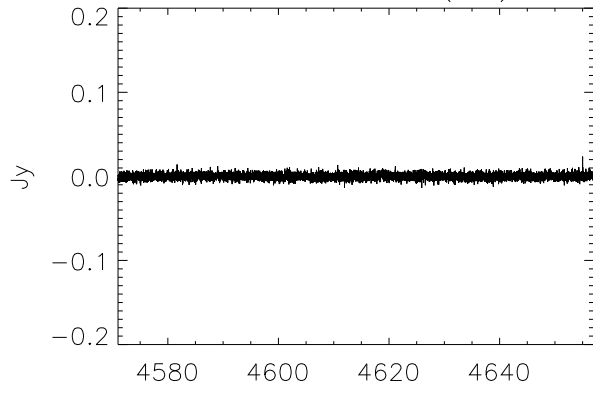
G203.79+2.10 (WB)



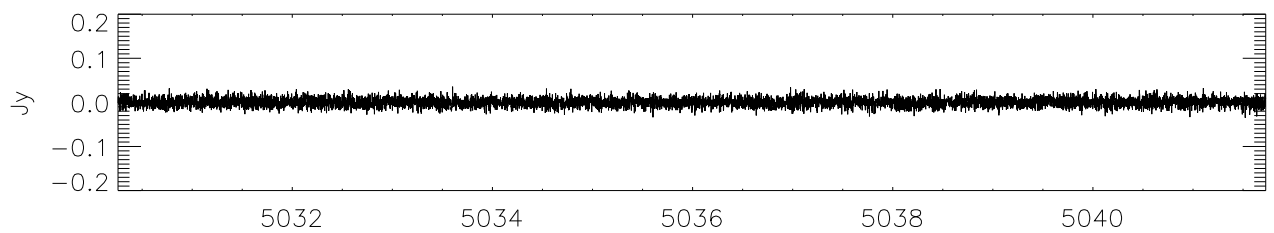
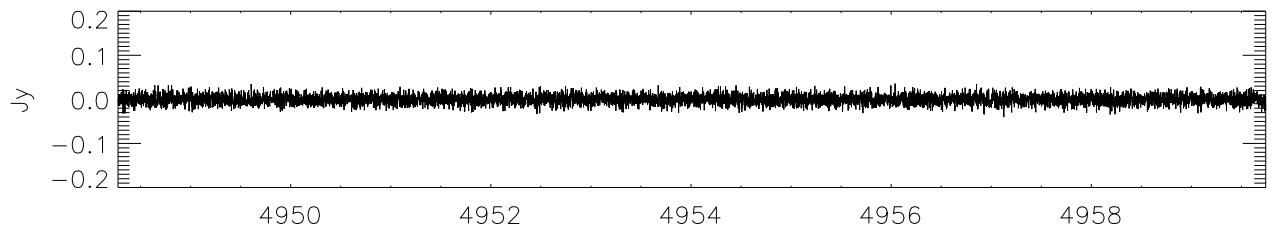
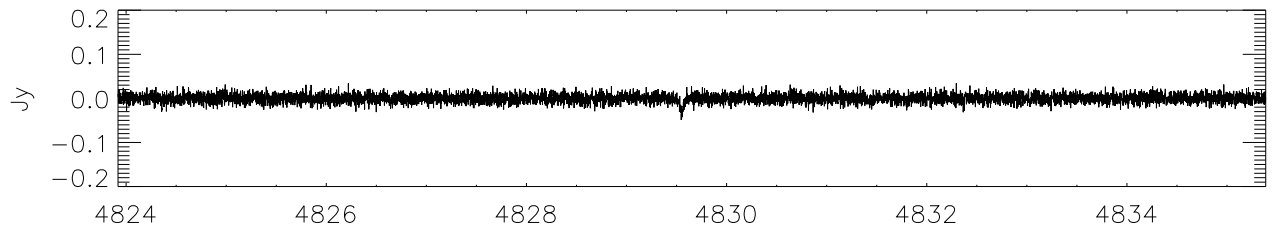
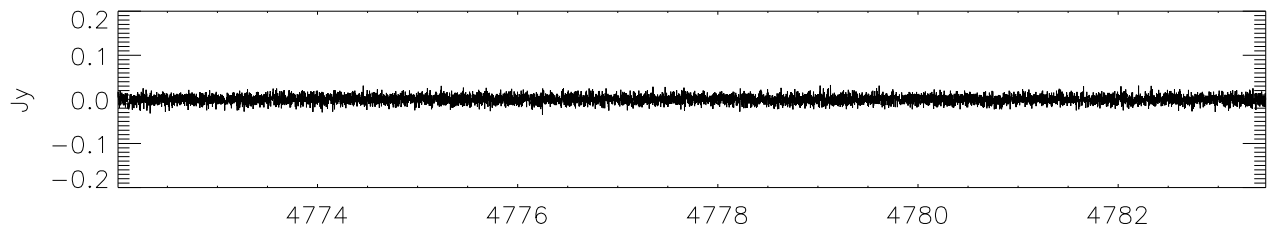
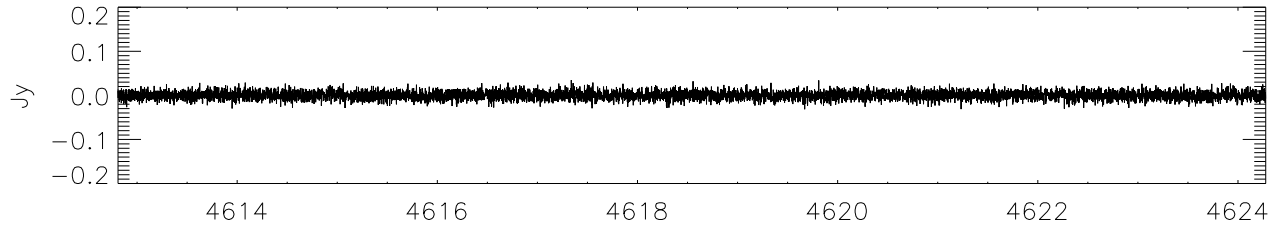
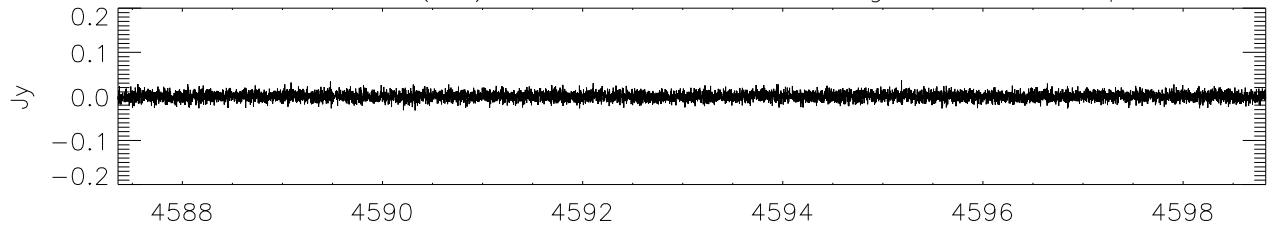
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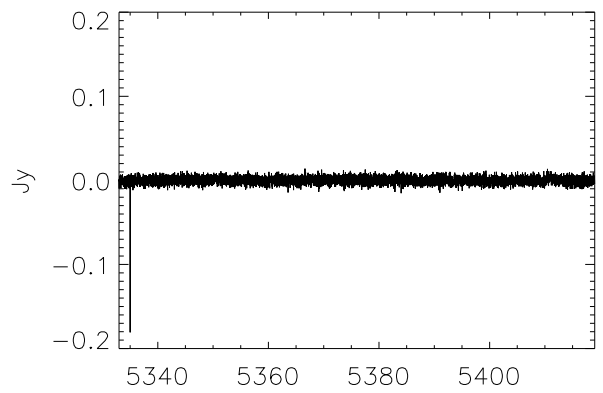
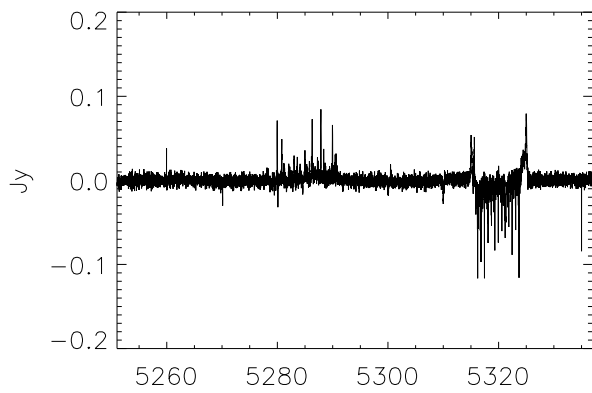
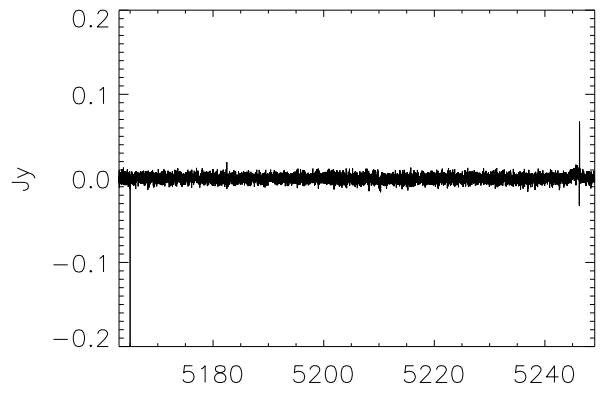
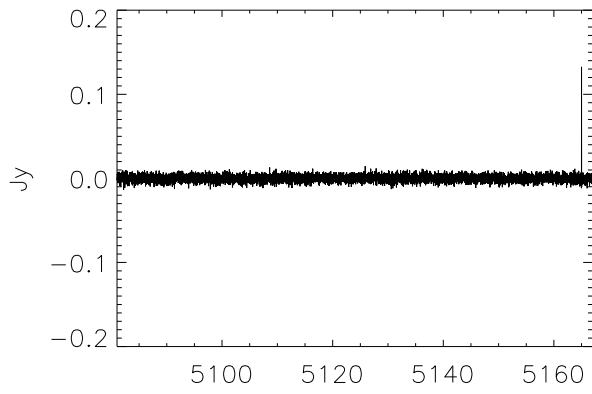
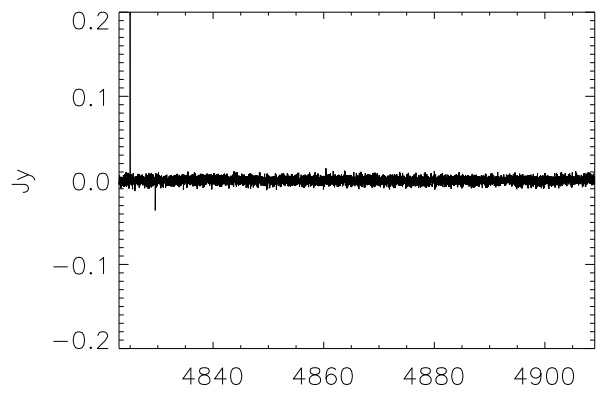
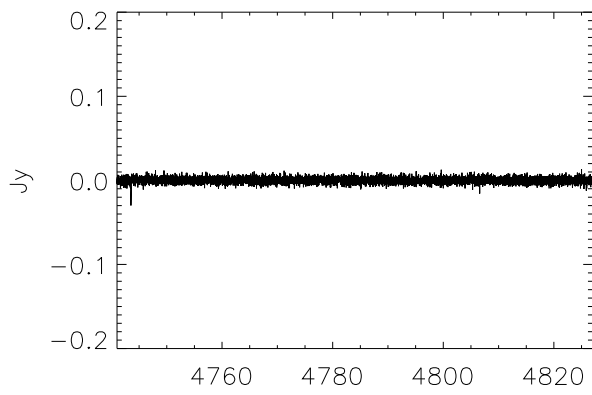
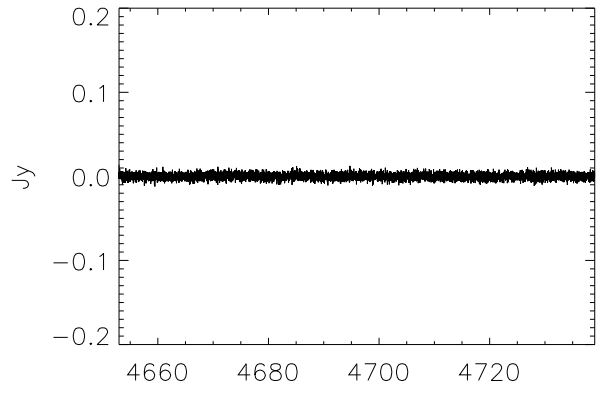
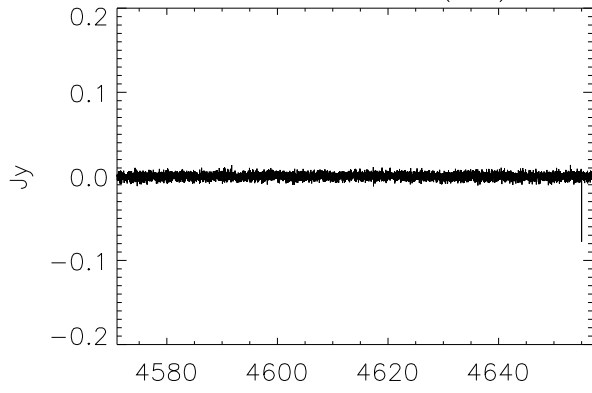
G206.77-1.94 (WB)



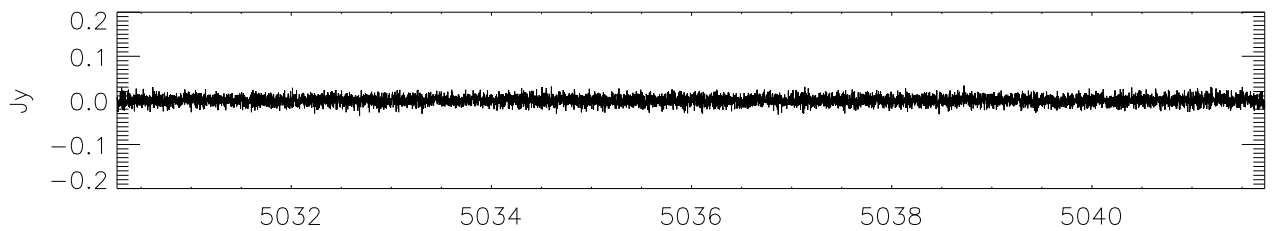
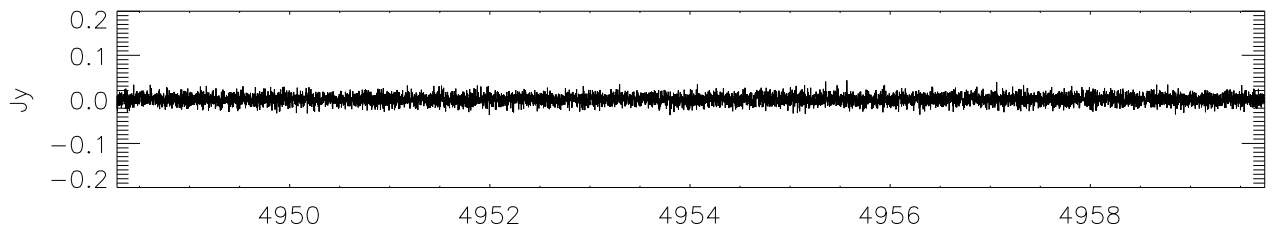
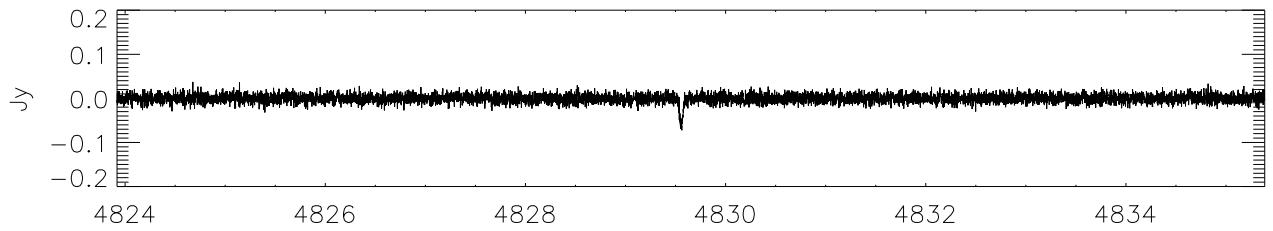
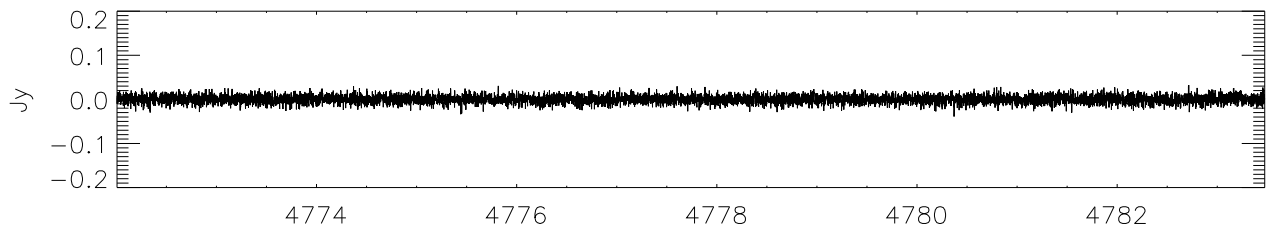
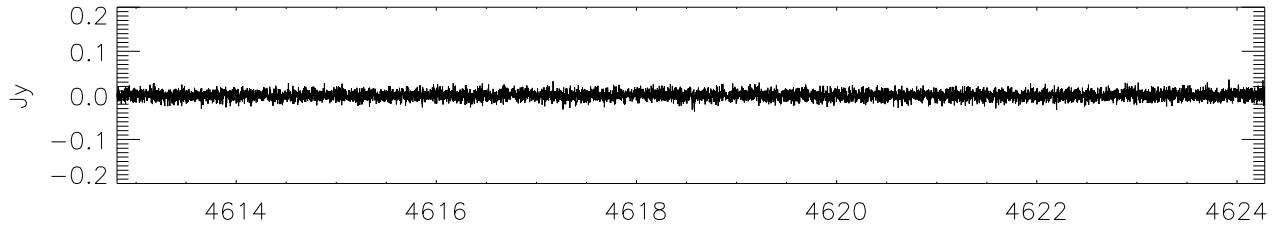
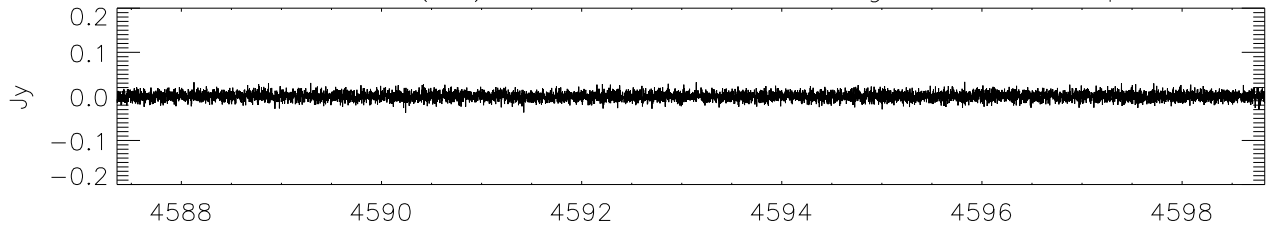
G207.59-1.76 (NB). a2584.20101110.b0s1g0.06200.fits npat:14



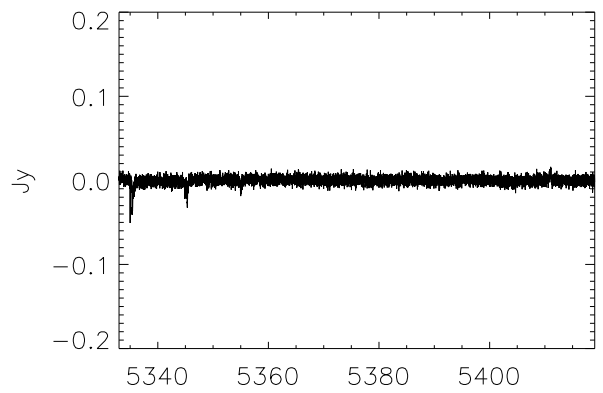
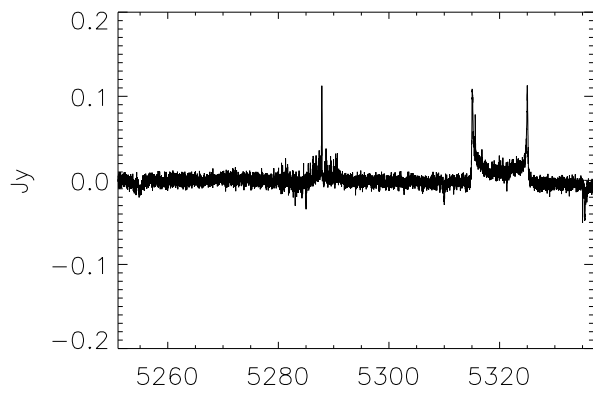
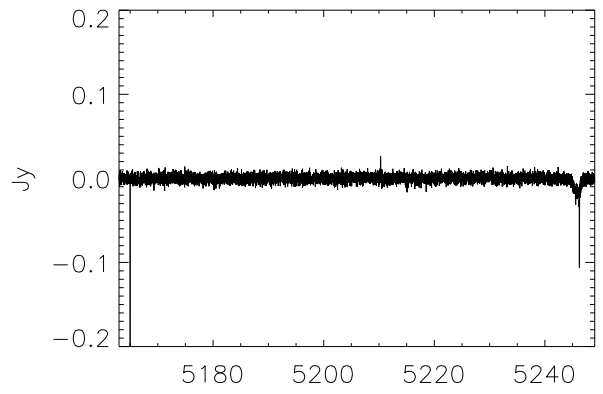
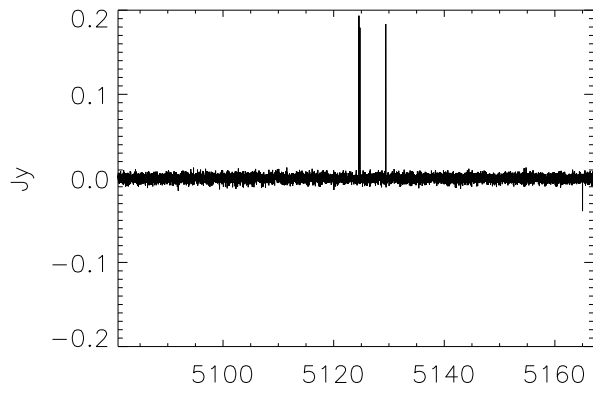
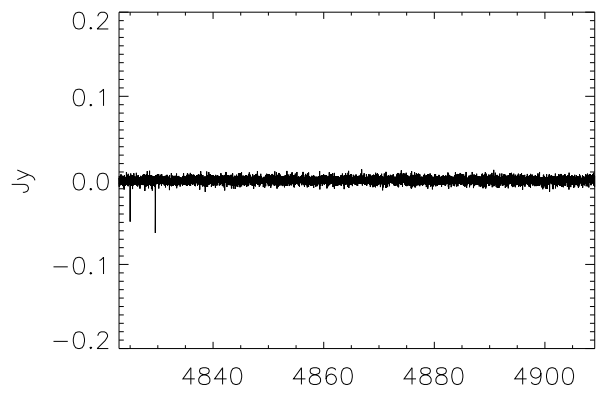
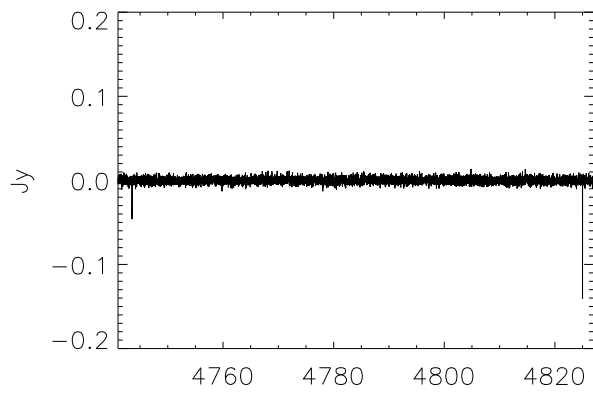
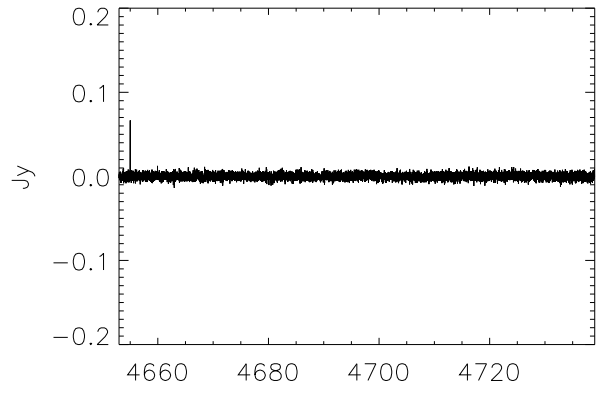
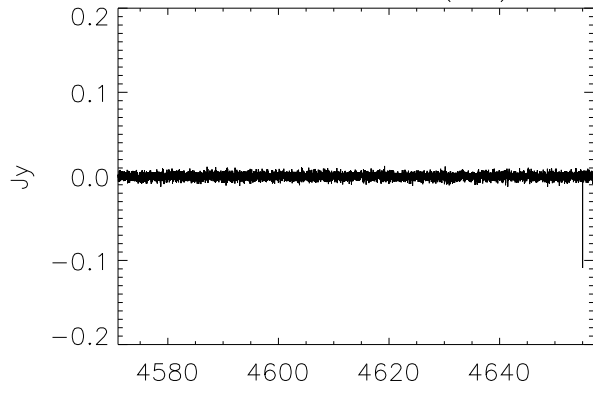
G207.59-1.76 (WB)



G207.57-1.71 (NB). a2584.20101110.b0s1g0.06600.fits npat:14

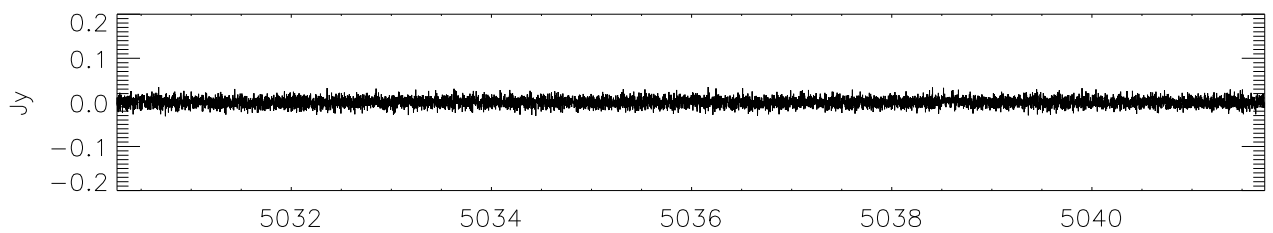
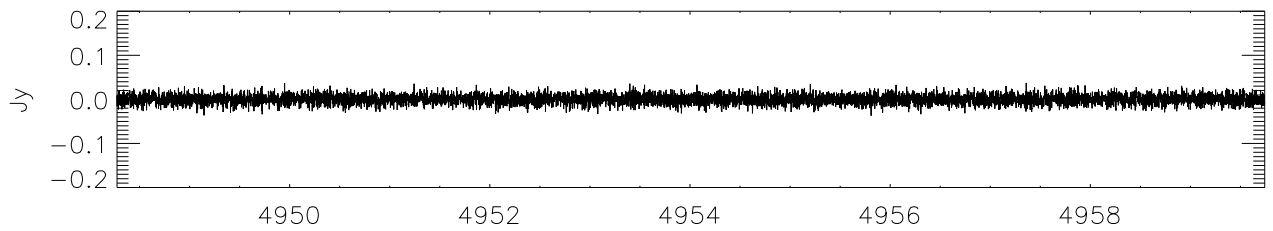
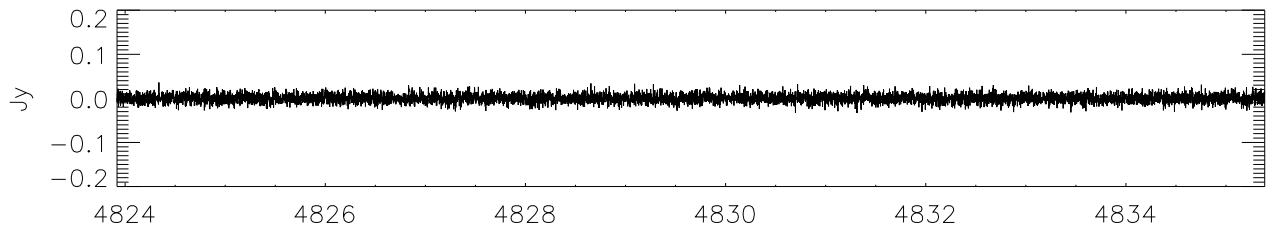
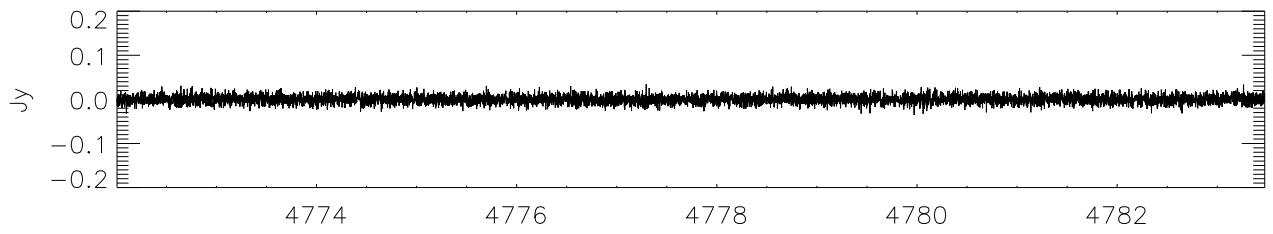
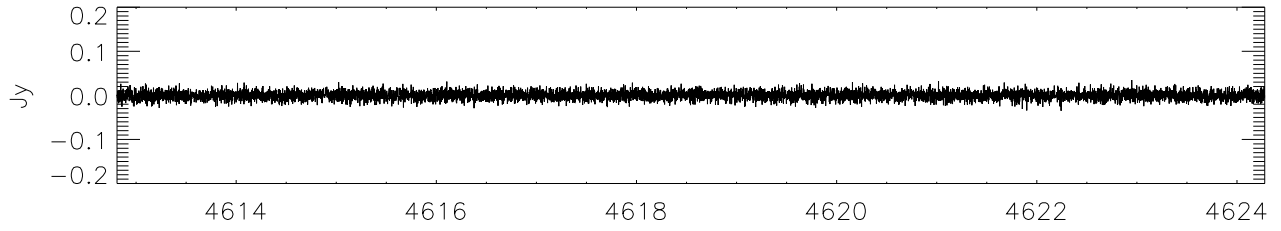
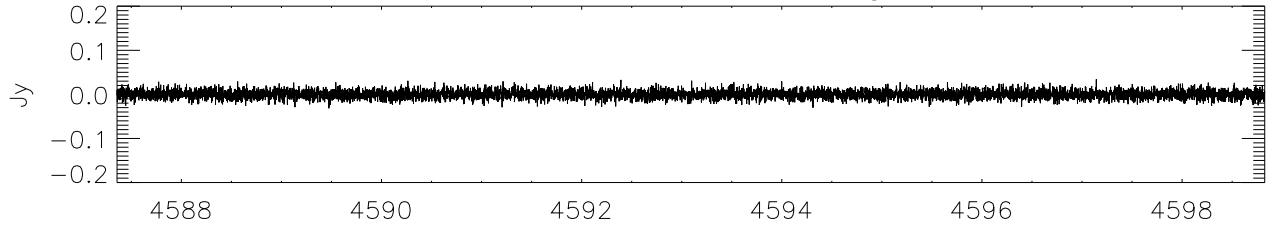


G207.57-1.71 (WB)

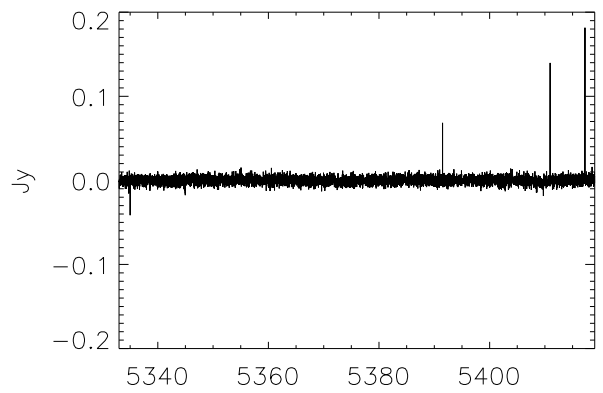
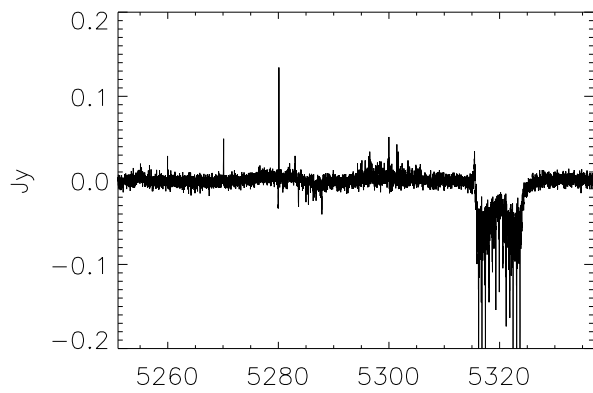
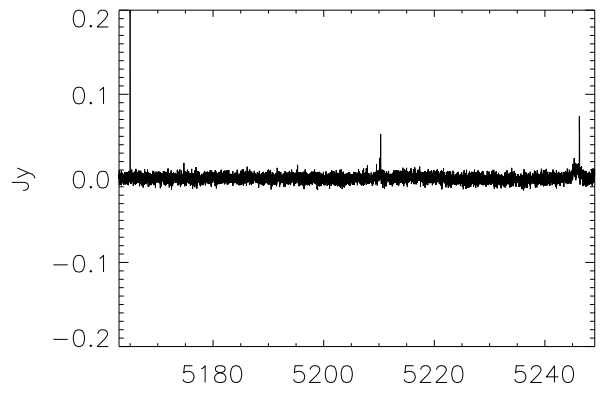
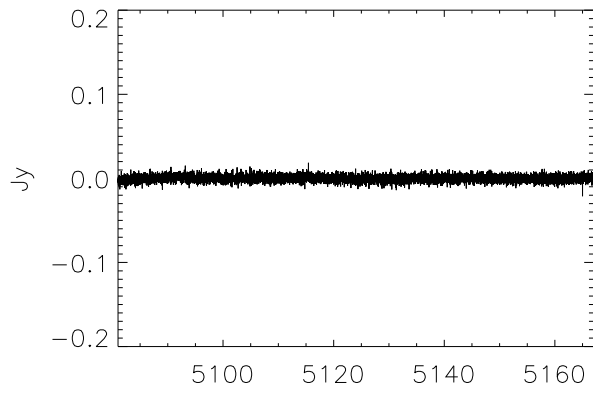
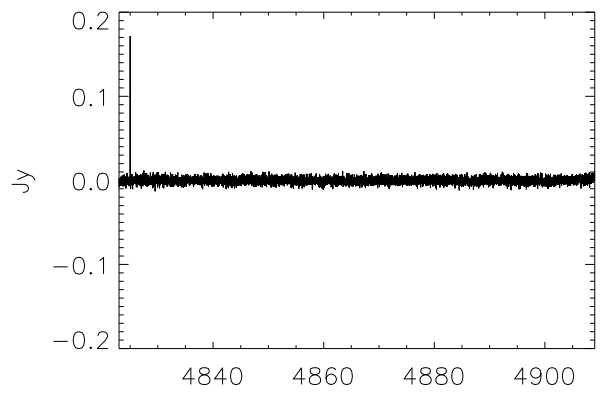
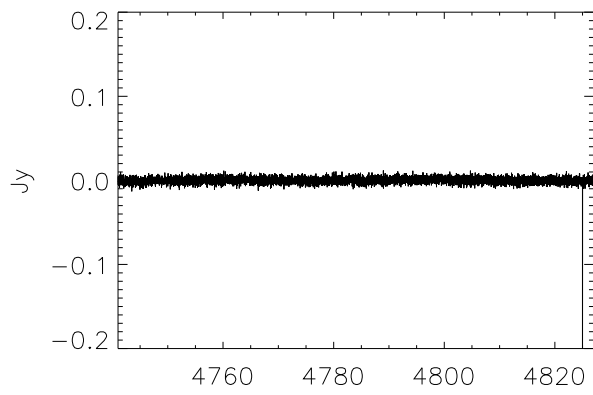
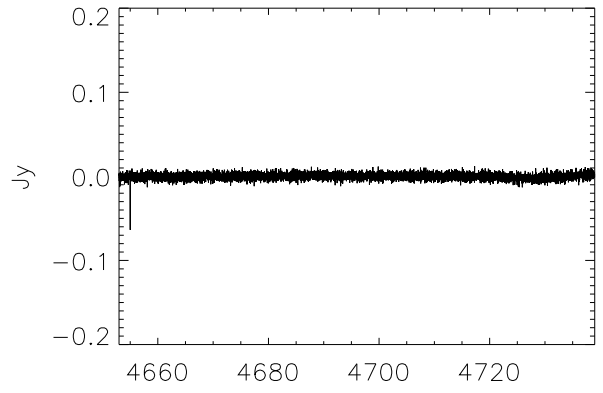
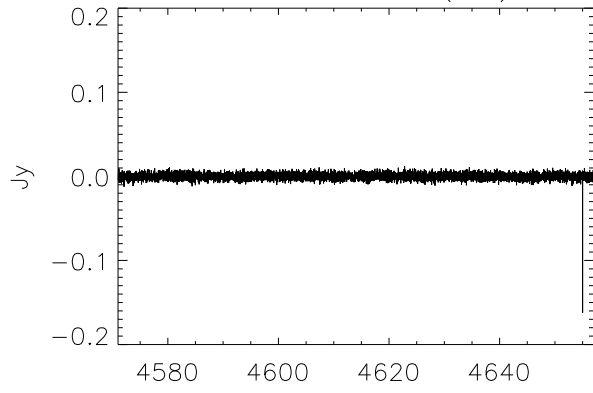




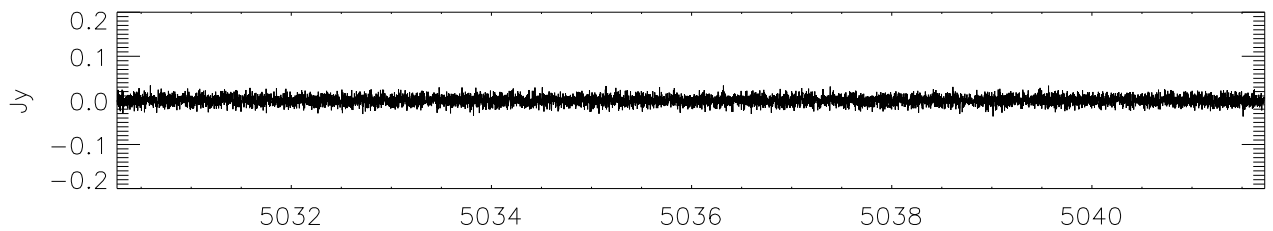
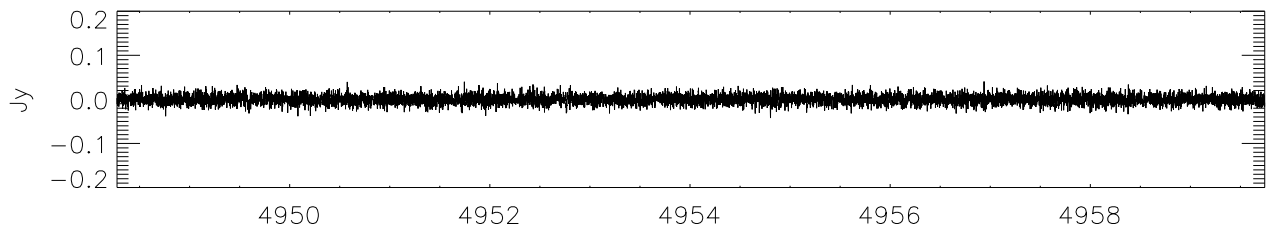
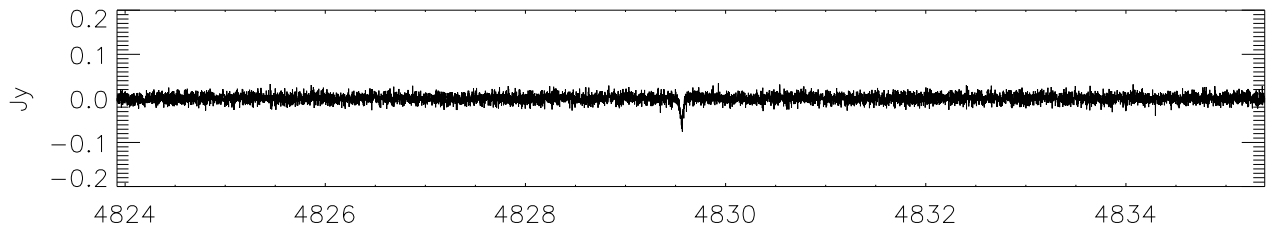
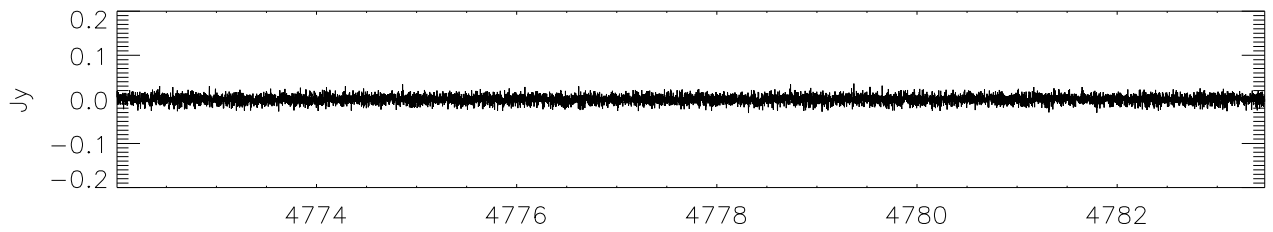
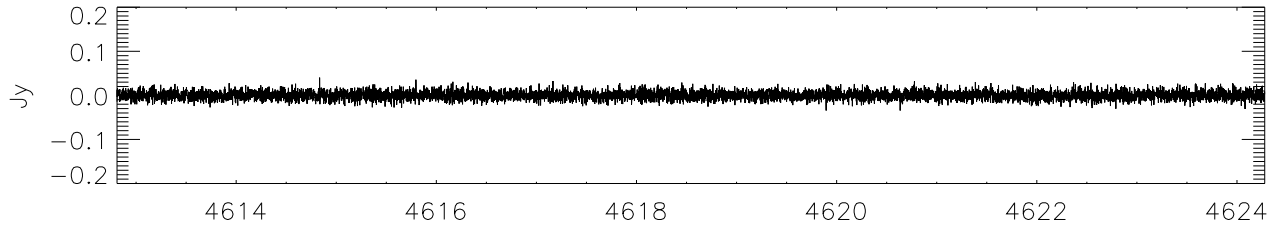
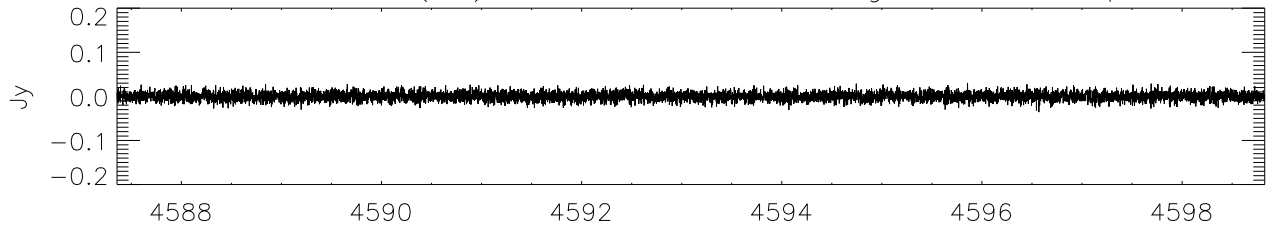
G207.32-2.15 (NB). a2584.20101110.b0s1g0.07000.fits npat:14



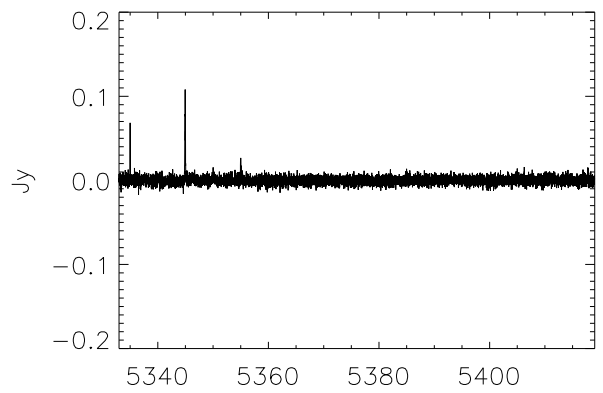
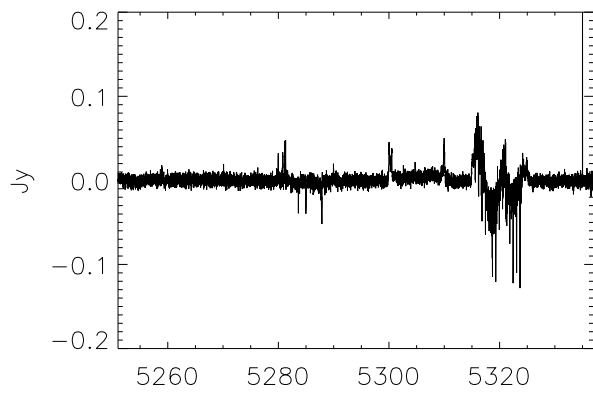
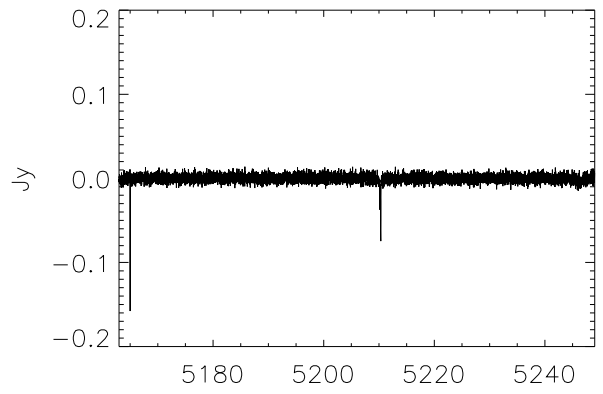
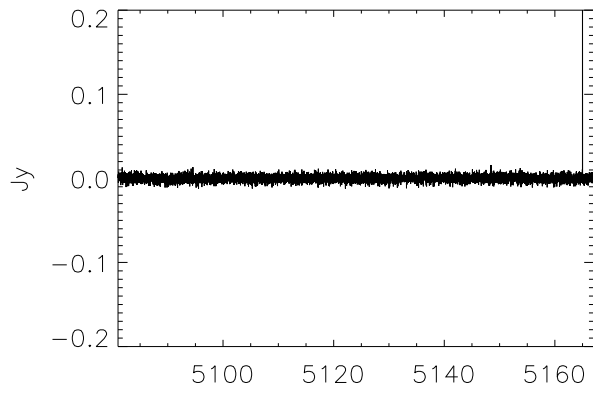
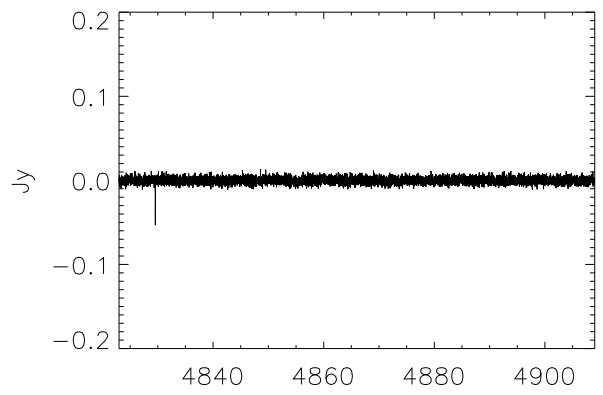
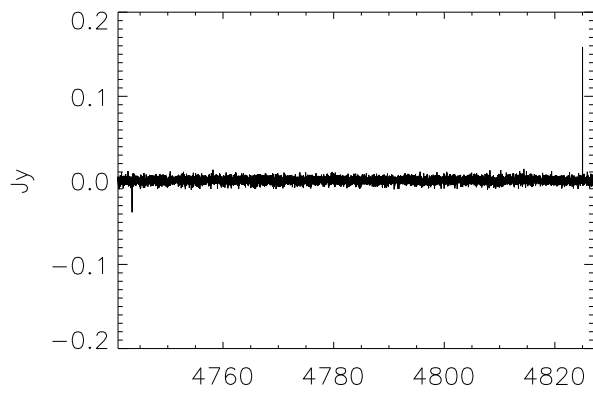
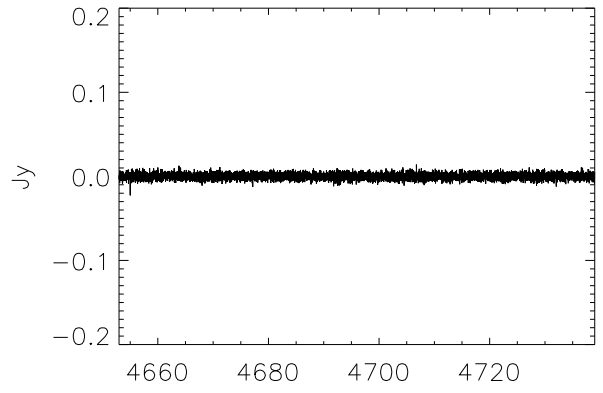
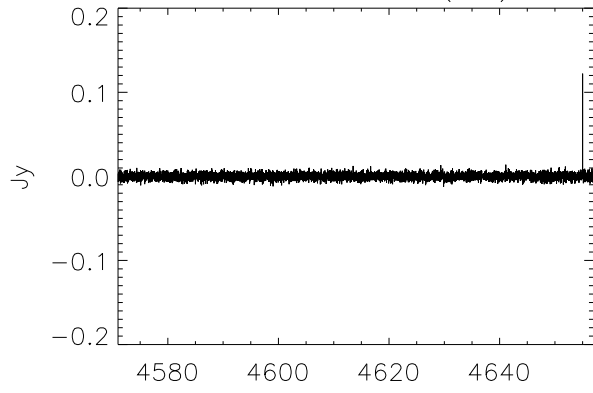
G207.32-2.15 (WB)



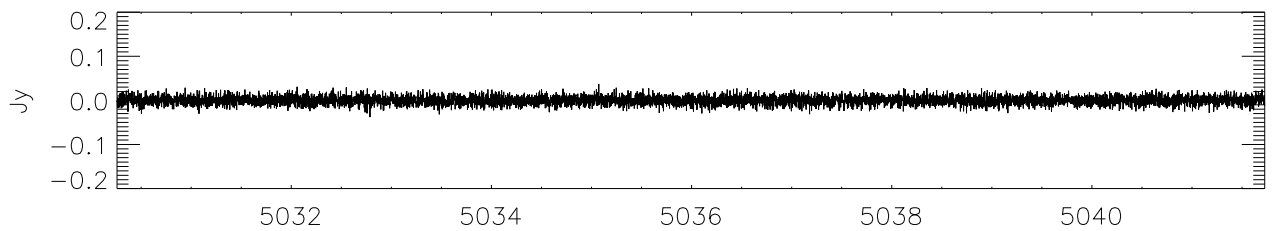
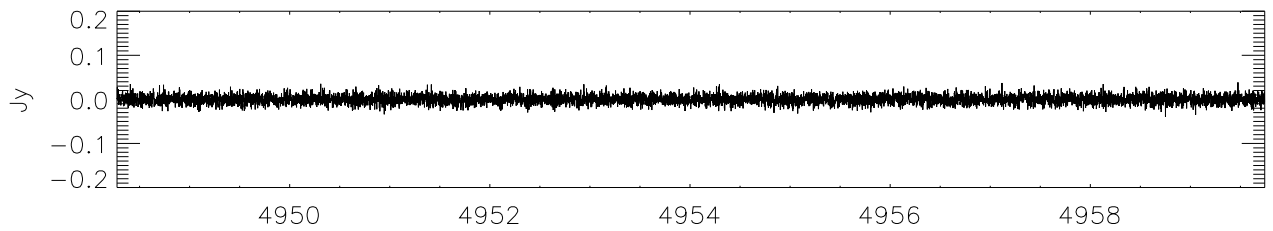
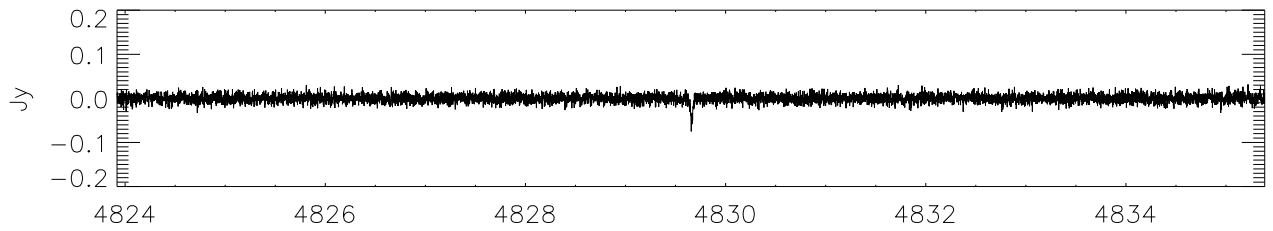
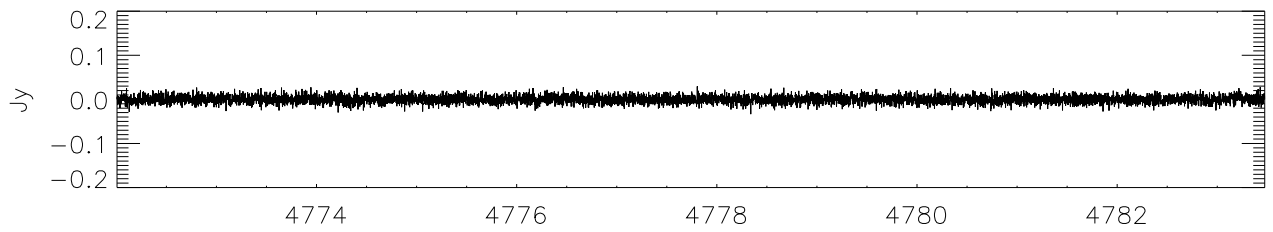
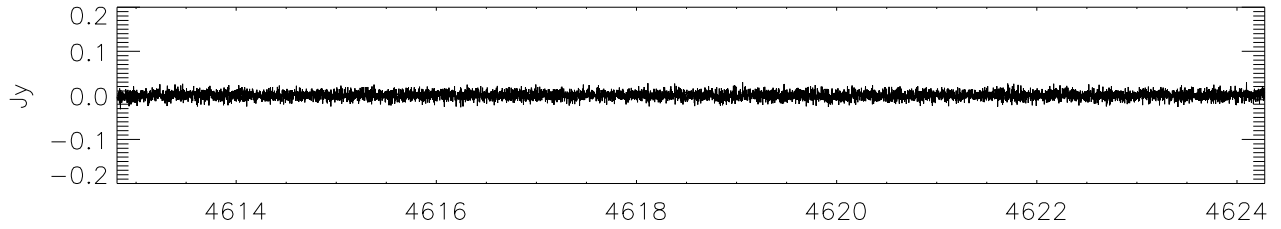
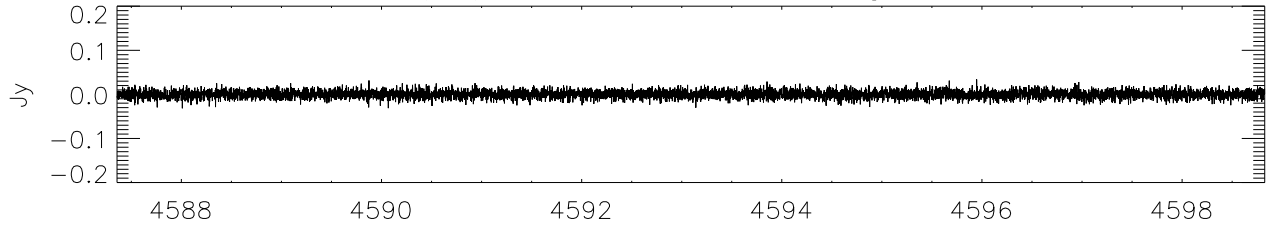
G207.31-1.83 (NB). a2584.20101110.b0s1g0.07400.fits npat:14



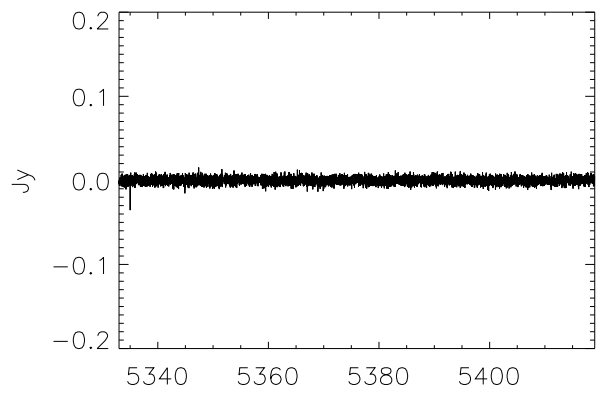
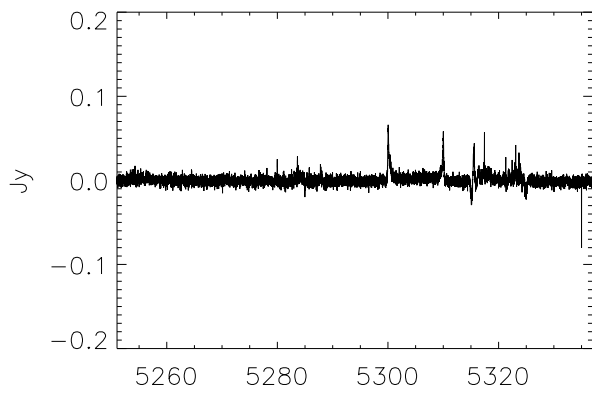
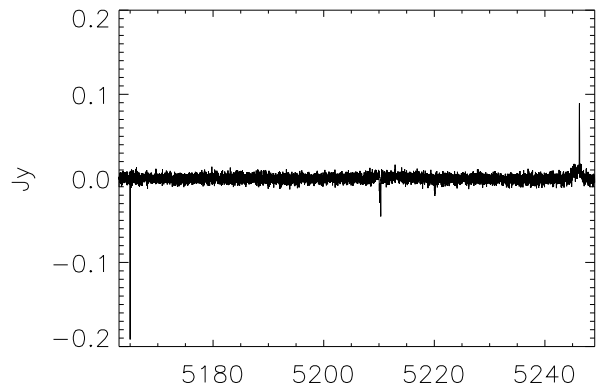
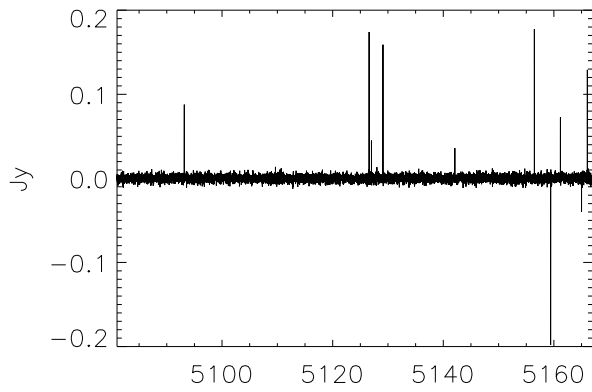
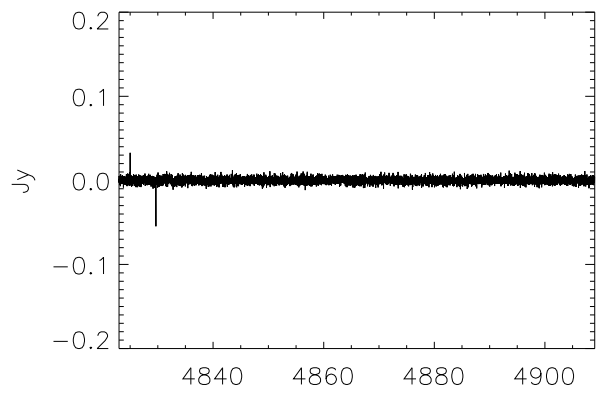
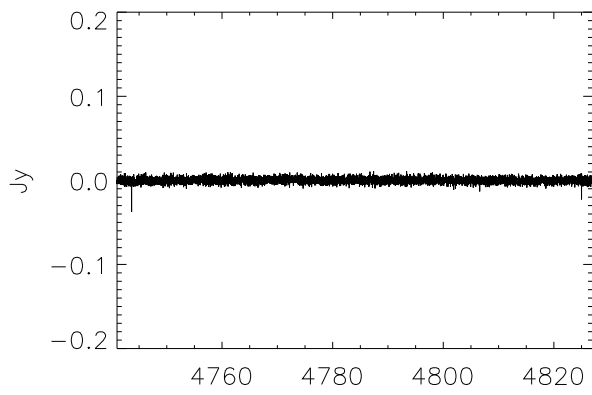
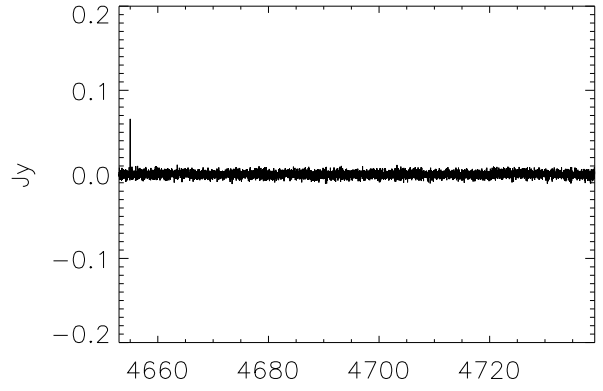
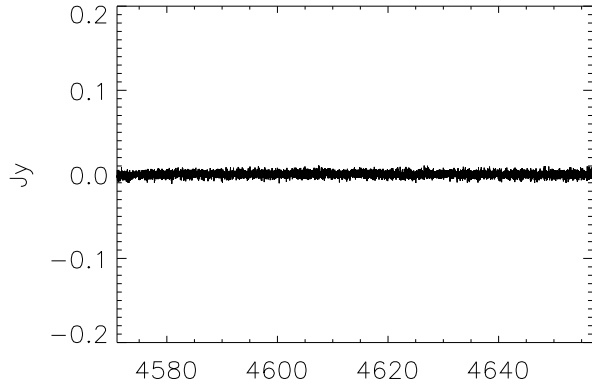
G207.31-1.83 (WB)



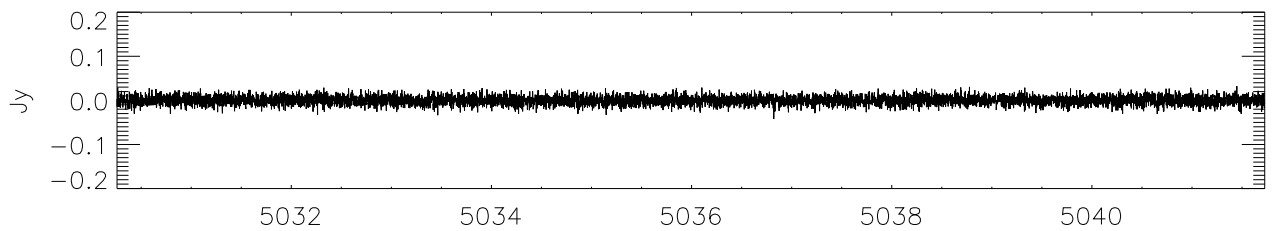
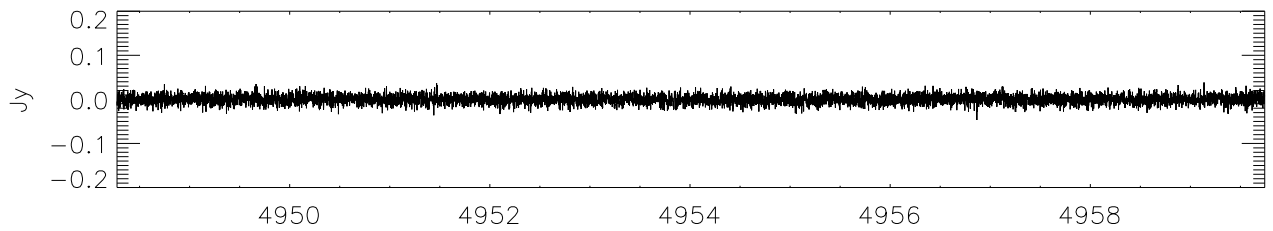
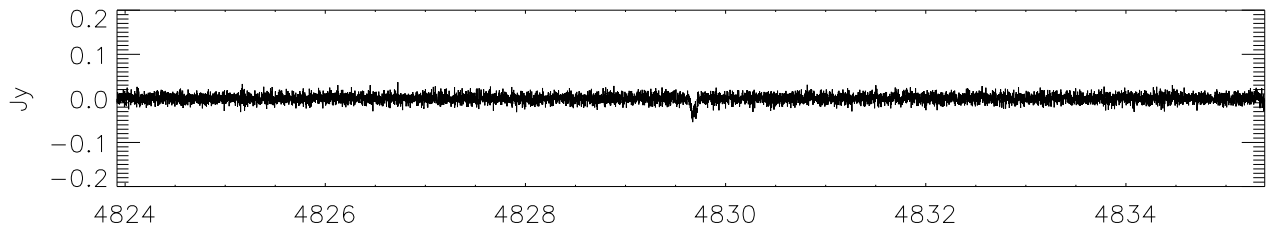
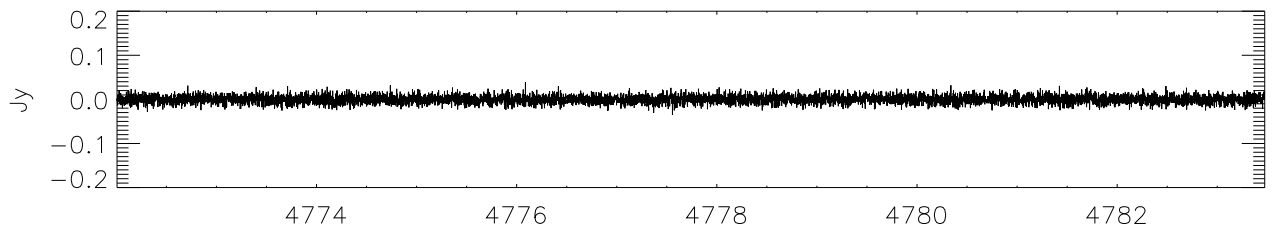
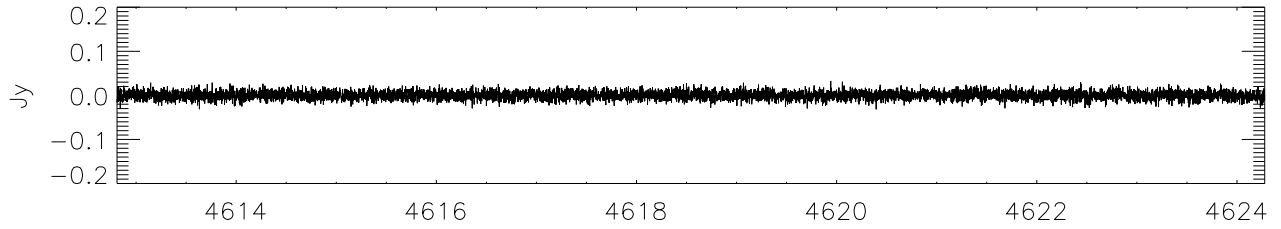
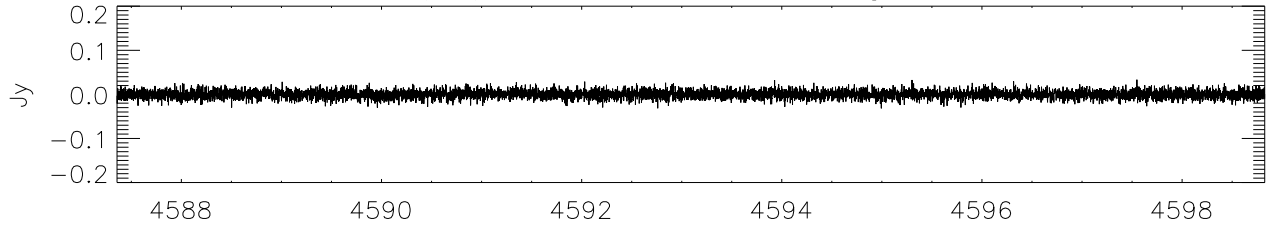
G203.71+2.12 (NB). a2584.20101110.b0s1g0.07800.fits npat:14



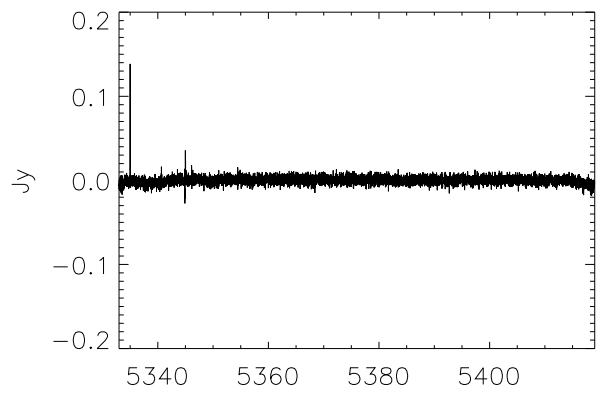
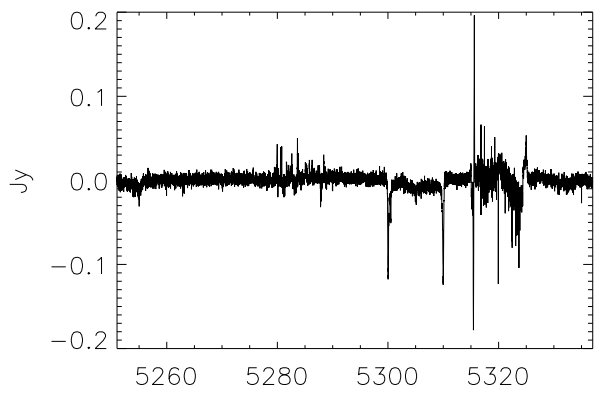
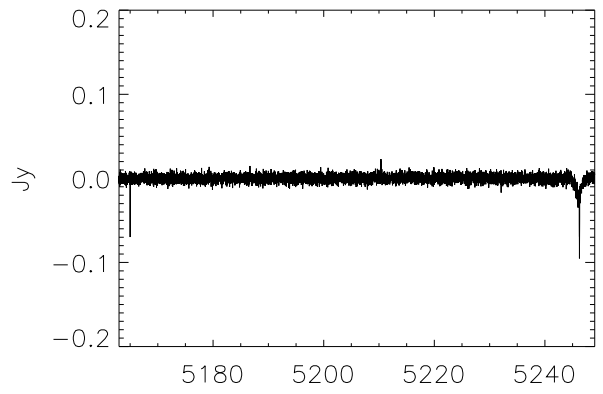
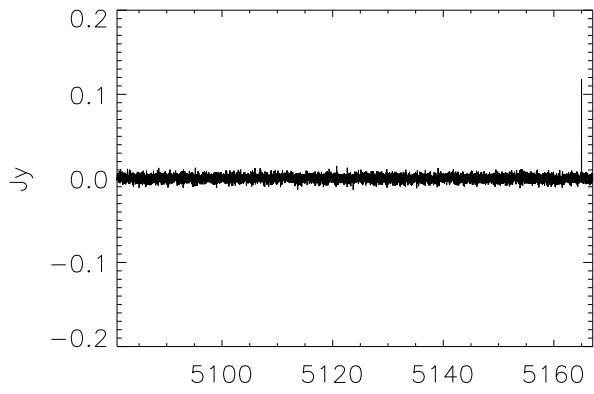
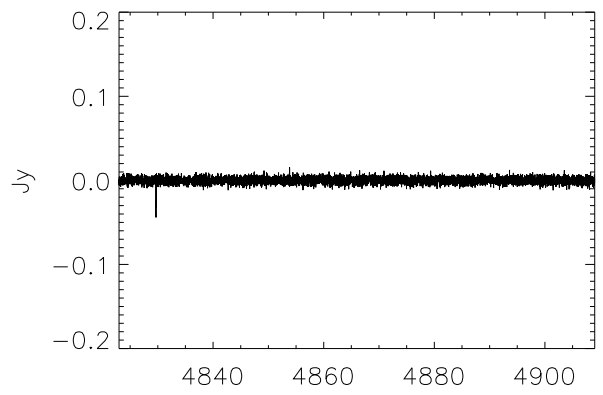
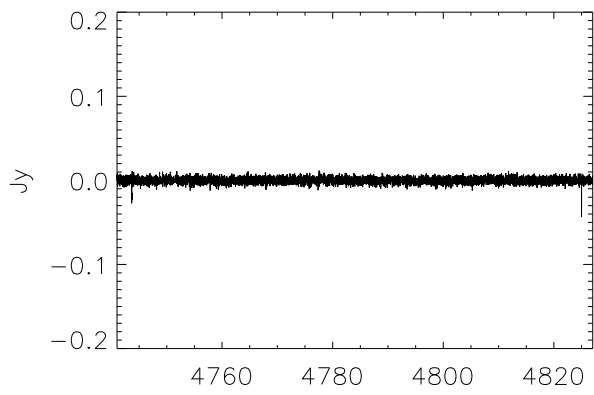
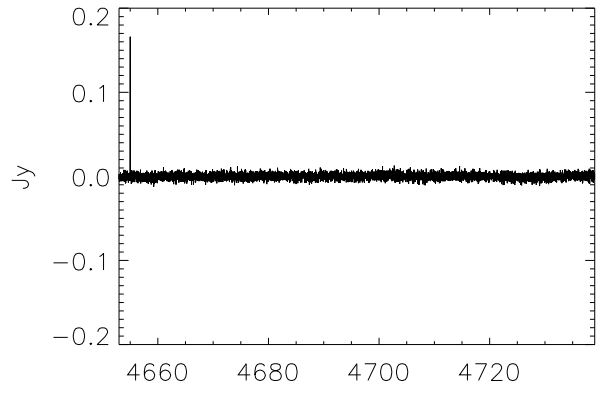
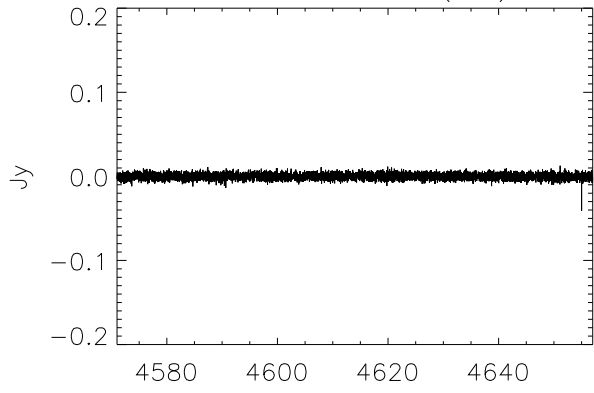
G203.71+2.12 (WB)



G203.40+2.03 (NB). a2584.20101110.b0s1g0.08200.fits npat:14

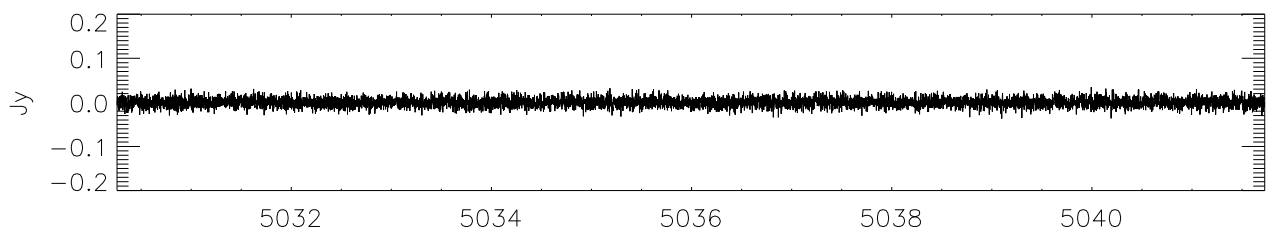
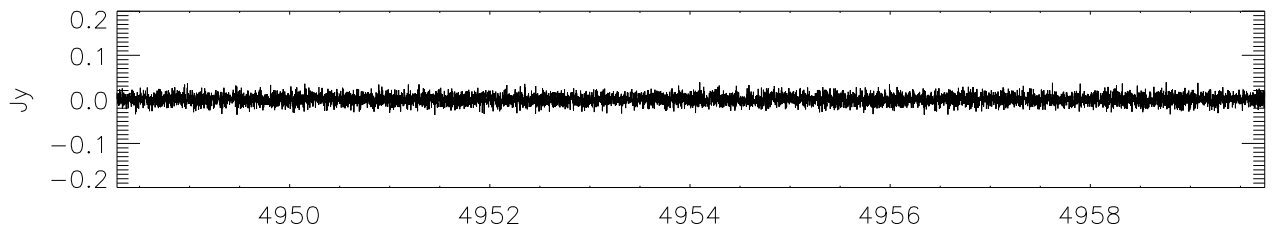
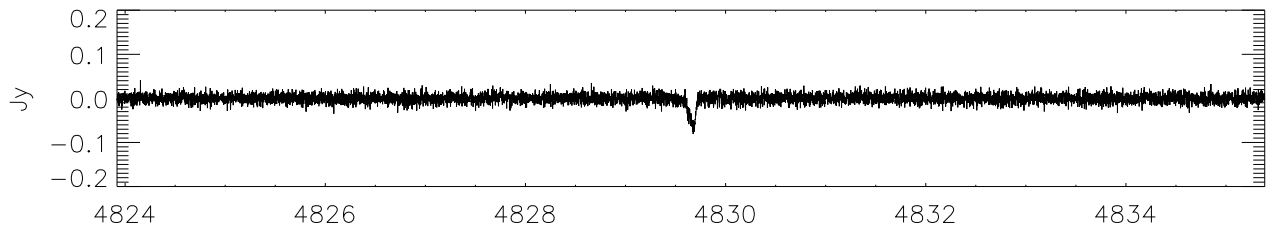
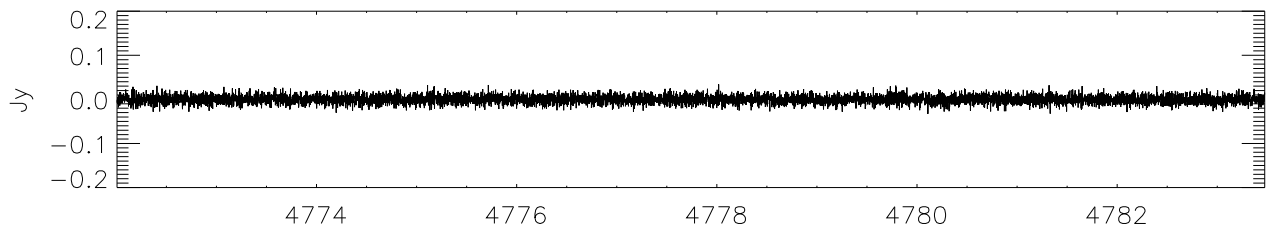
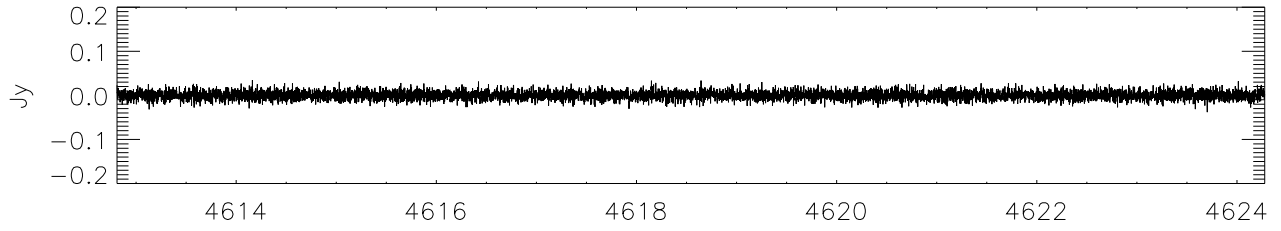
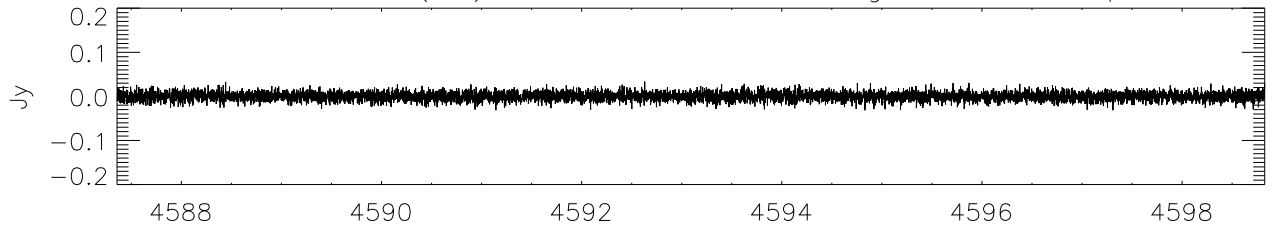


G203.40+2.03 (WB)





G203.32+2.06 (NB). a2584.20101110.b0s1g0.08600.fits npat:14



G203.32+2.06 (WB)

