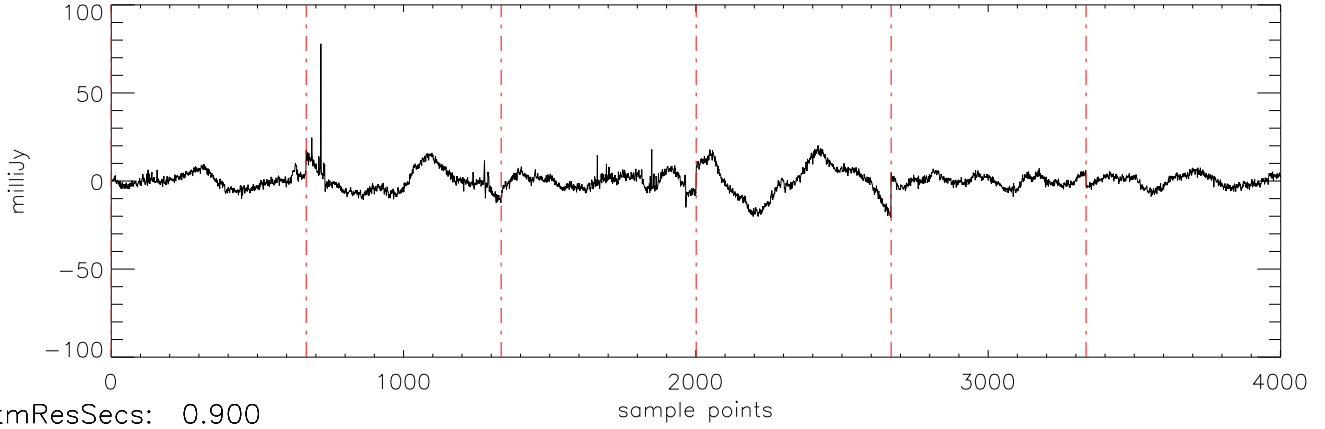


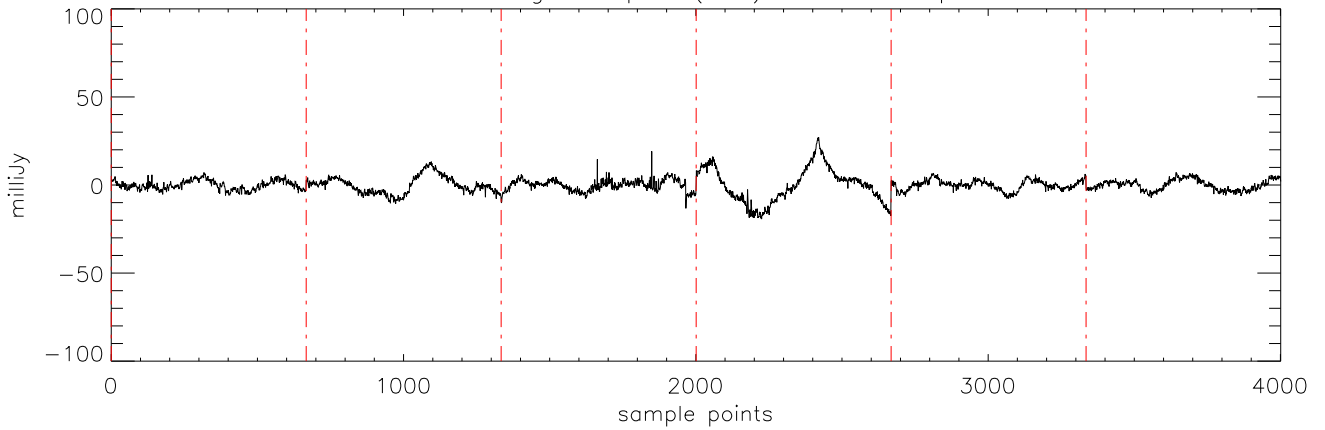
α2471 51Peg 06sep11 (AST) StokesI freq:4325.



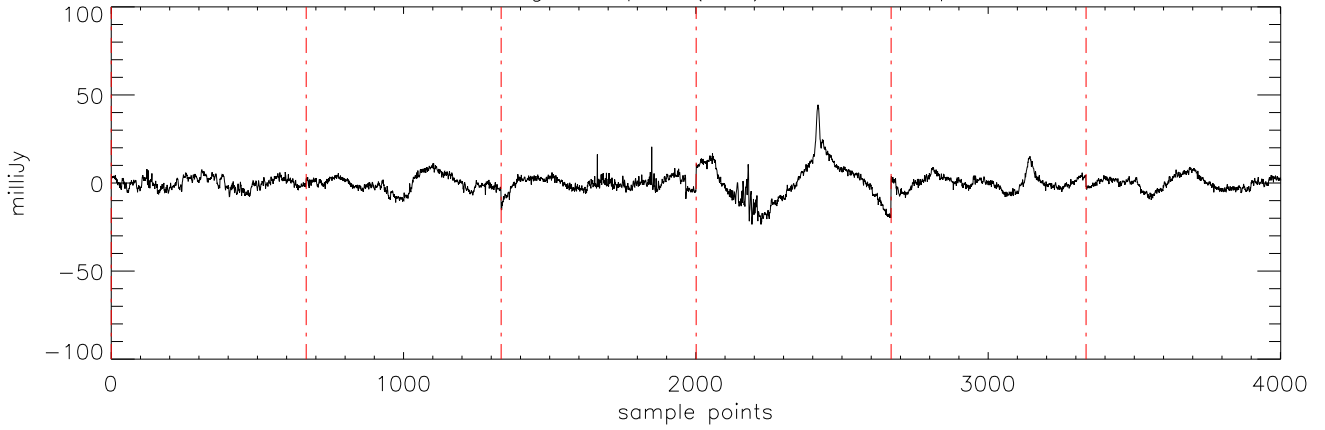
tmResSecs: 0.900

scanFitDeg:2

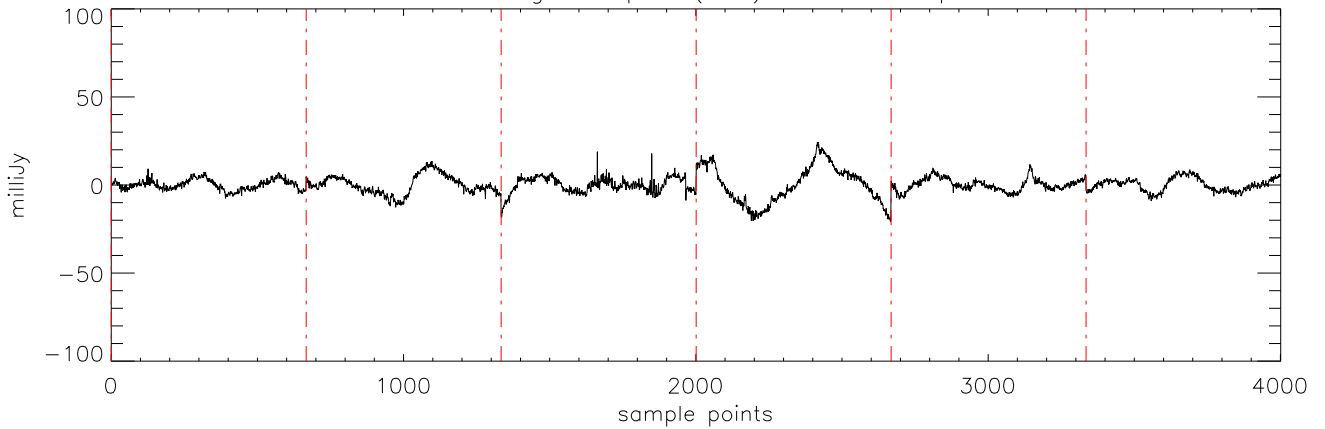
α2471 51Peg 06sep11 (AST) StokesI freq:4466.



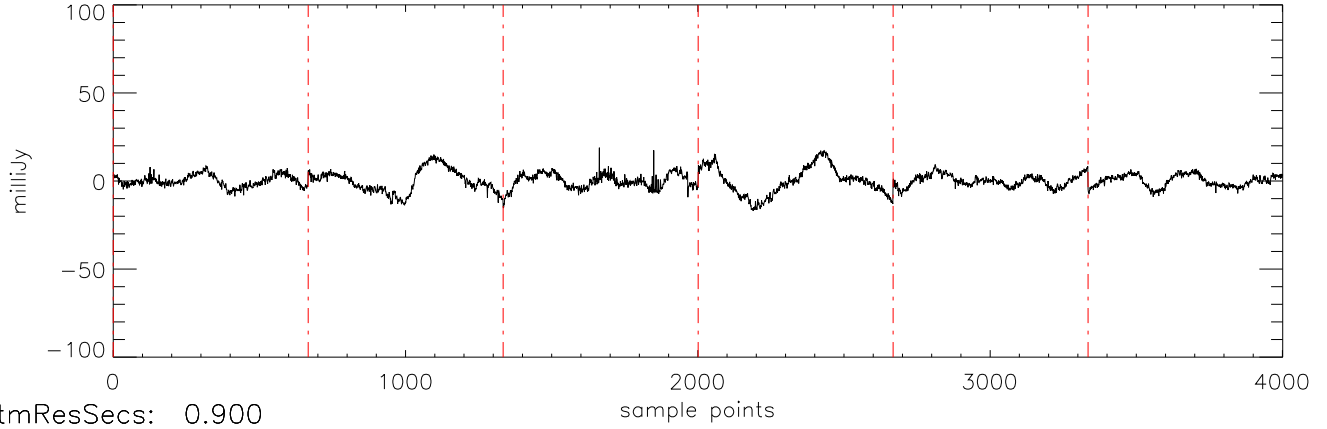
α2471 51Peg 06sep11 (AST) StokesI freq:4608.



α2471 51Peg 06sep11 (AST) StokesI freq:4750.



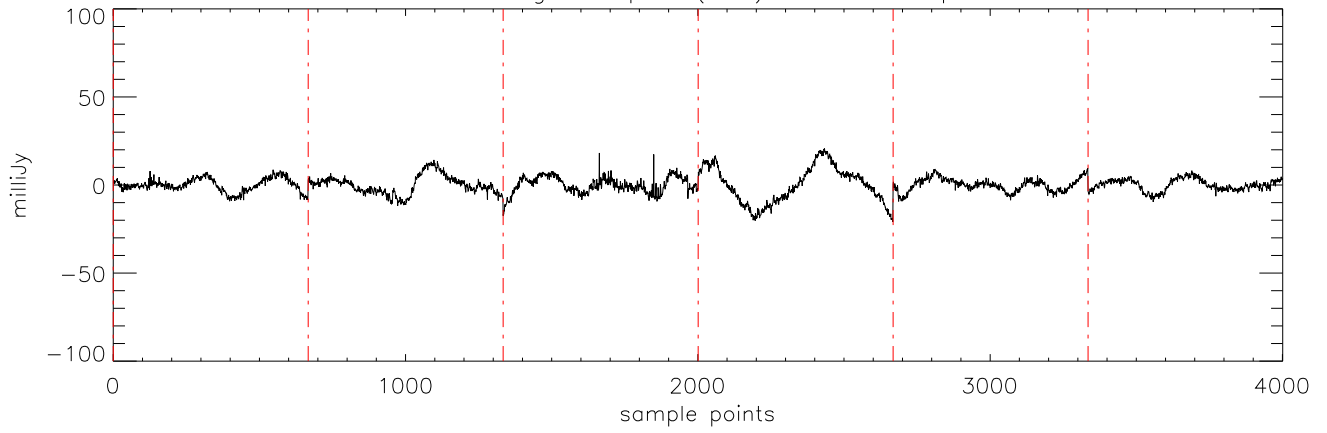
a2471 51Peg 06sep11 (AST) StokesI freq:4892.



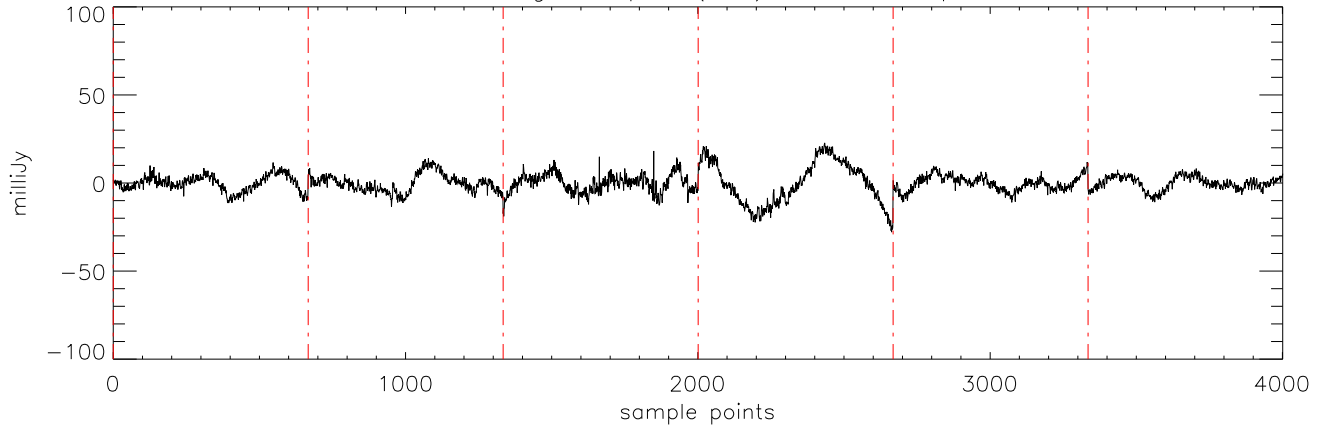
tmResSecs: 0.900

scanFitDeg:2

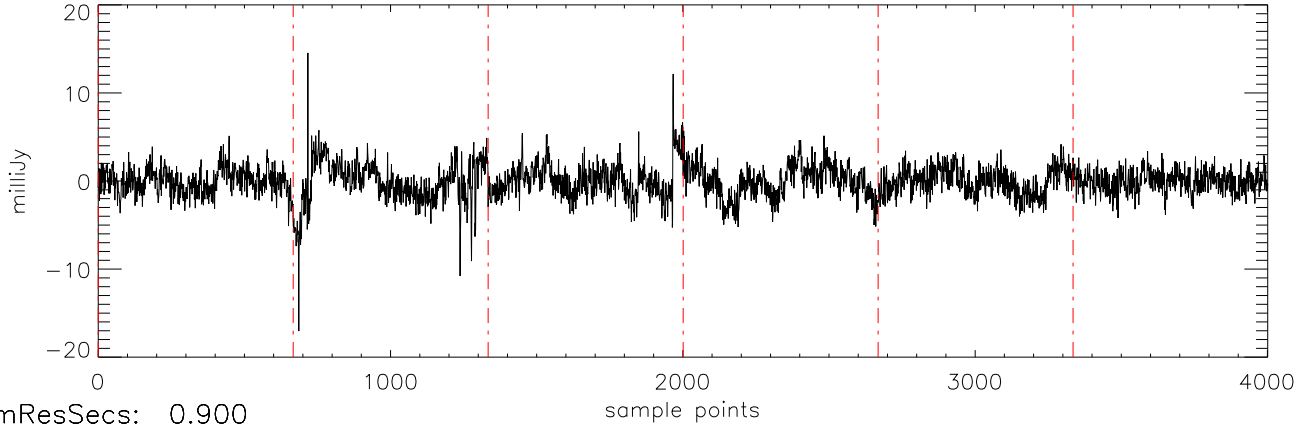
a2471 51Peg 06sep11 (AST) StokesI freq:5034.



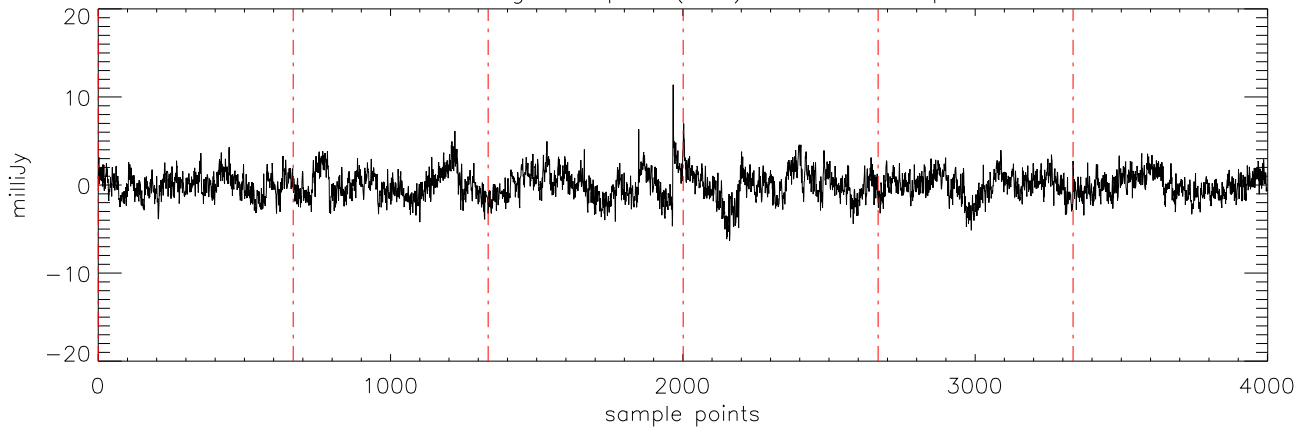
a2471 51Peg 06sep11 (AST) StokesI freq:5176.



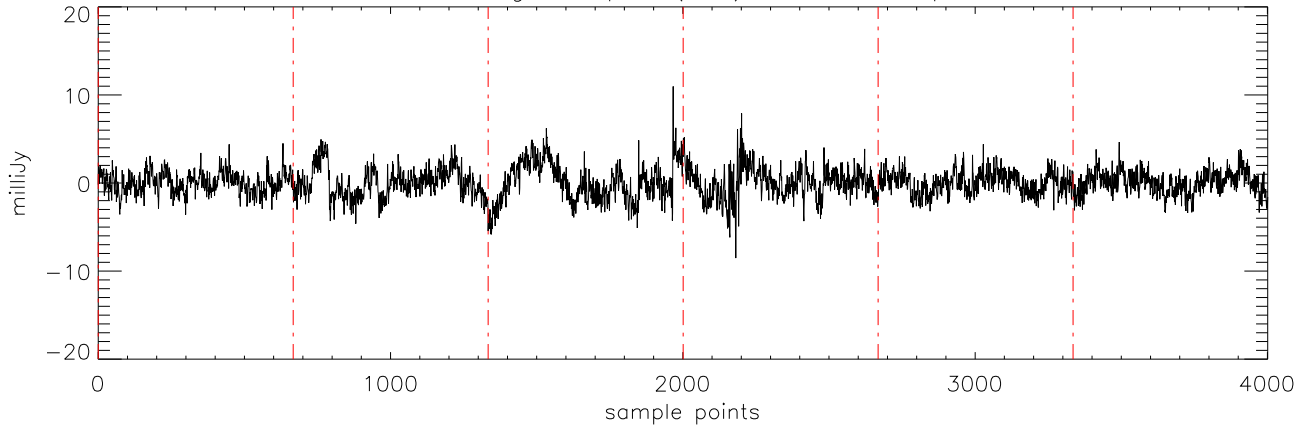
a2471 51Peg 06sep11 (AST) StokesQ freq:4325.



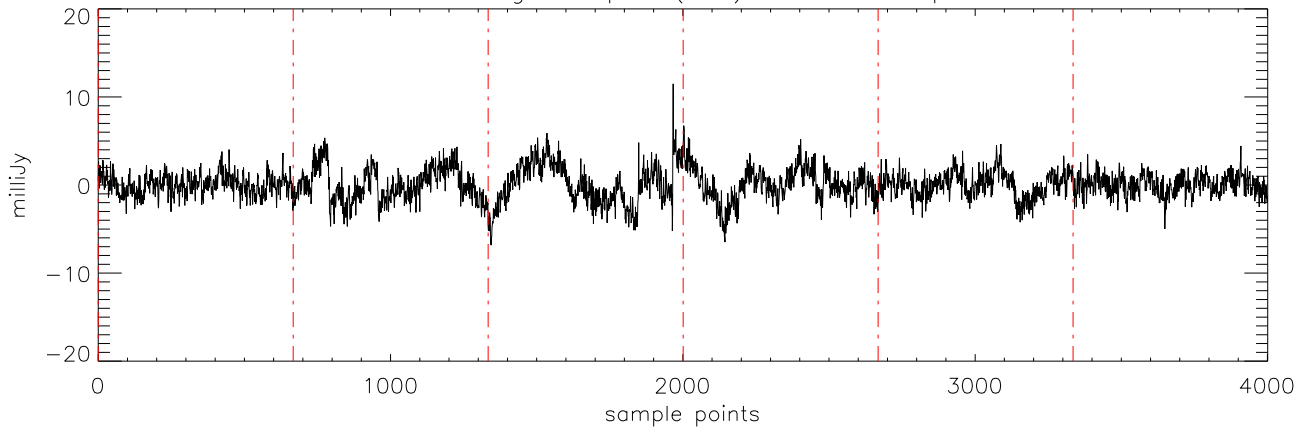
a2471 51Peg 06sep11 (AST) StokesQ freq:4466.



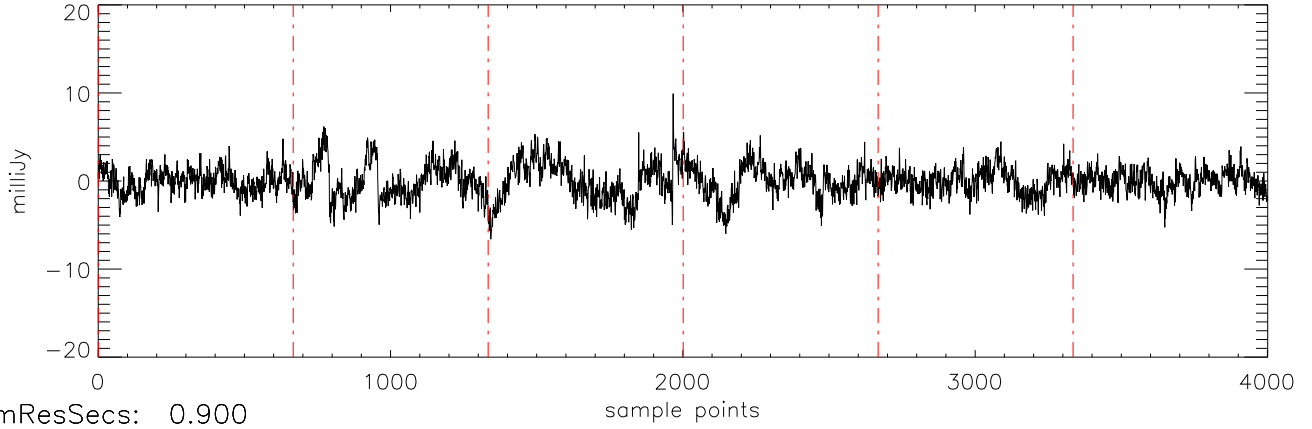
a2471 51Peg 06sep11 (AST) StokesQ freq:4608.



a2471 51Peg 06sep11 (AST) StokesQ freq:4750.



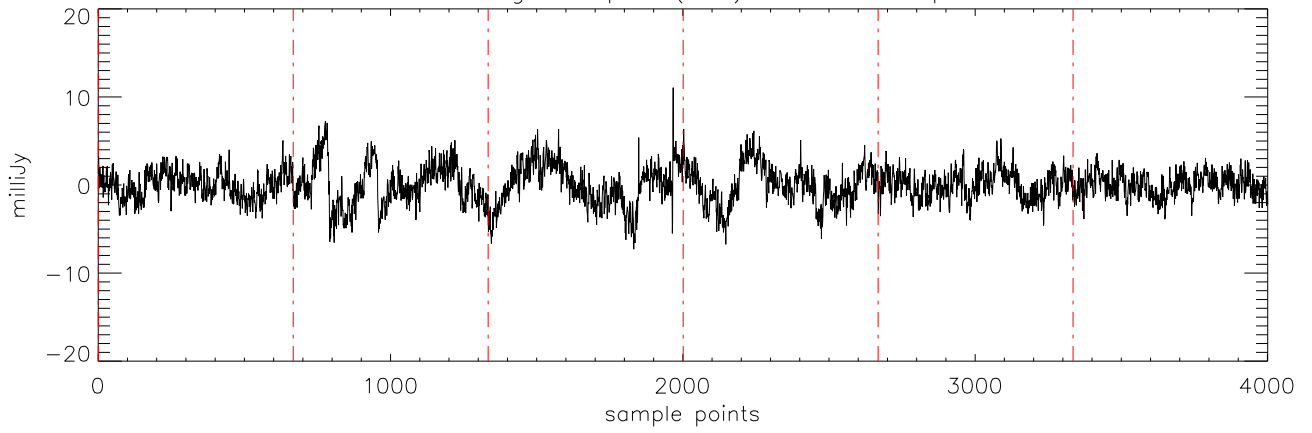
a2471 51Peg 06sep11 (AST) StokesQ freq:4892.



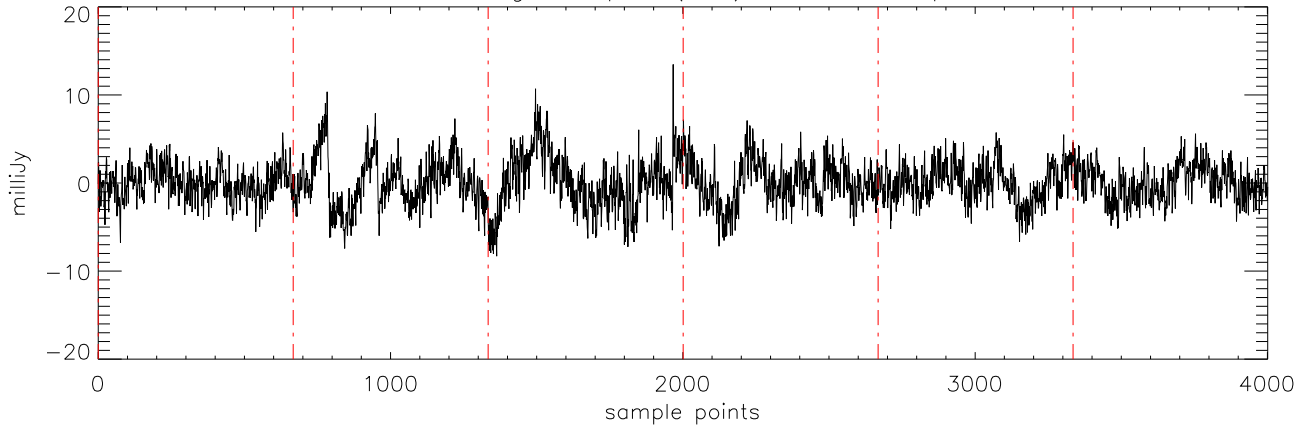
tmResSecs: 0.900

scanFitDeg:2

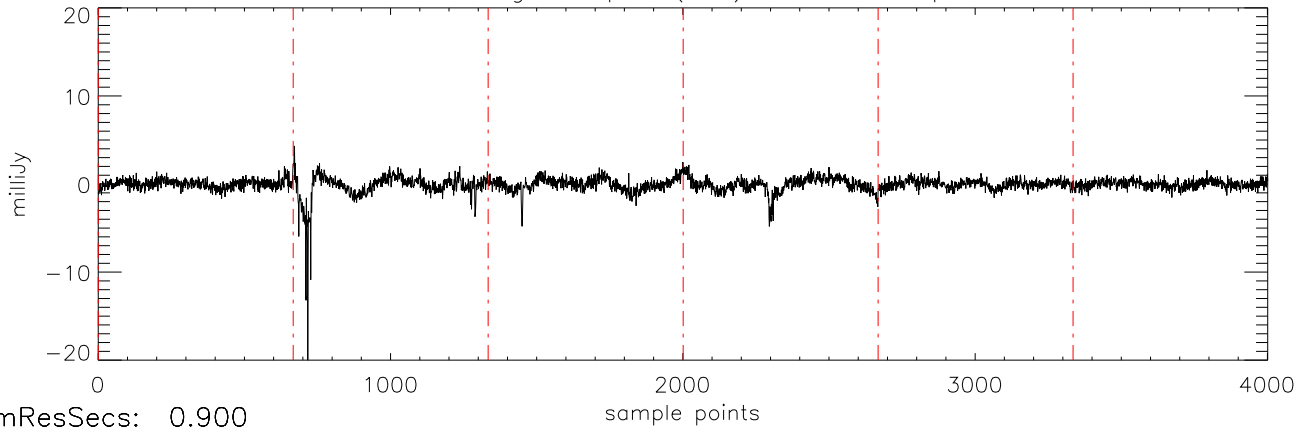
a2471 51Peg 06sep11 (AST) StokesQ freq:5034.



a2471 51Peg 06sep11 (AST) StokesQ freq:5176.



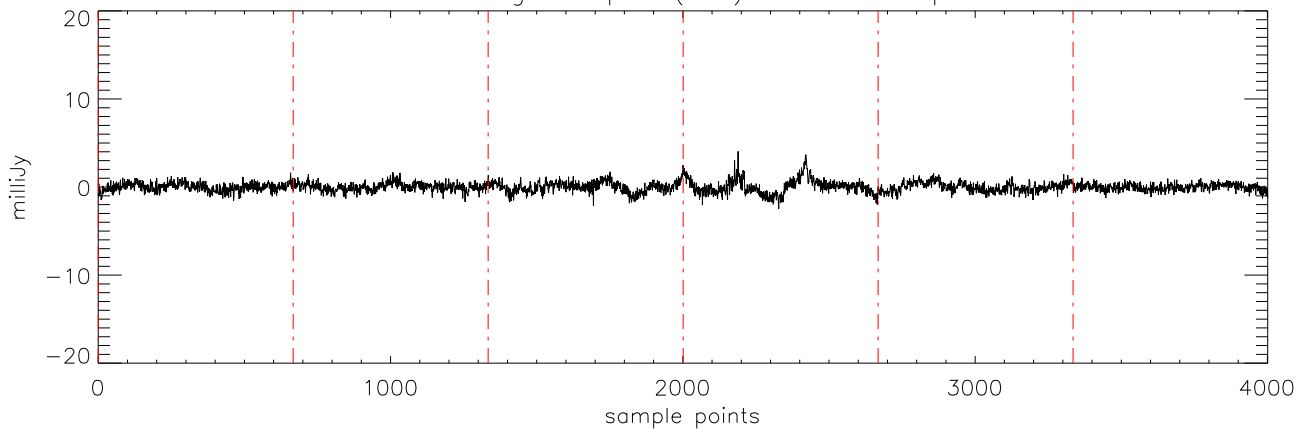
a2471 51Peg 06sep11 (AST) StokesU freq:4325.



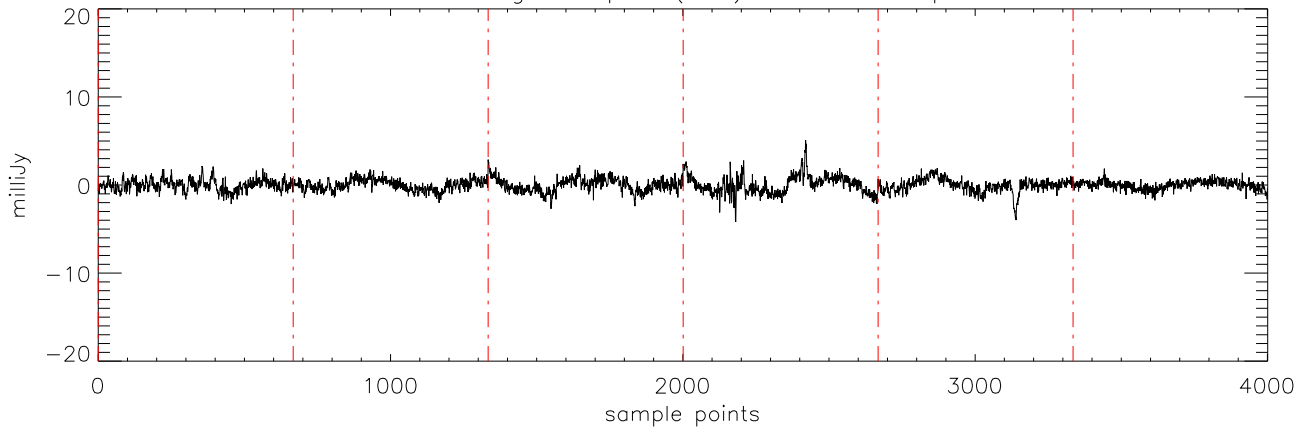
tmResSecs: 0.900

scanFitDeg:2

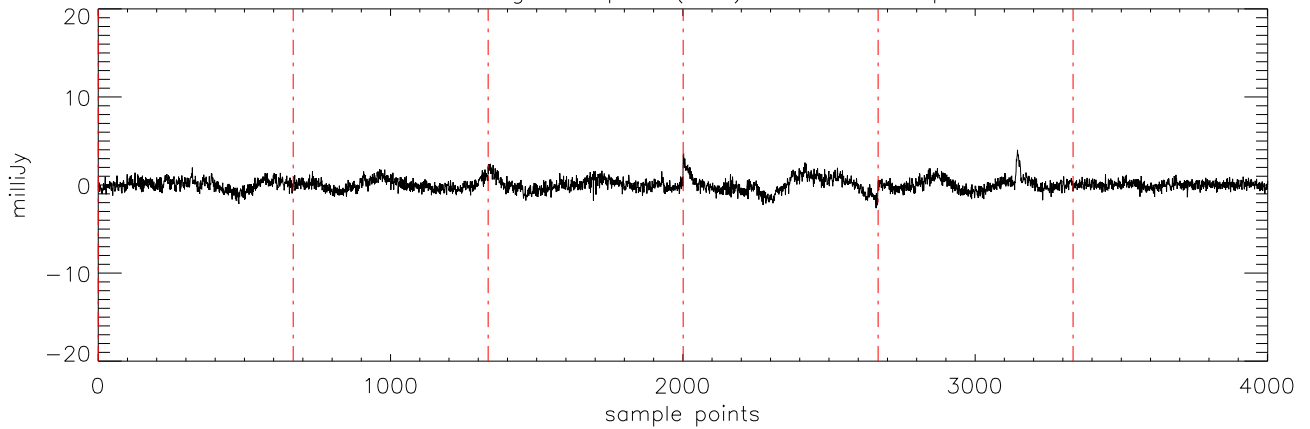
a2471 51Peg 06sep11 (AST) StokesU freq:4466.



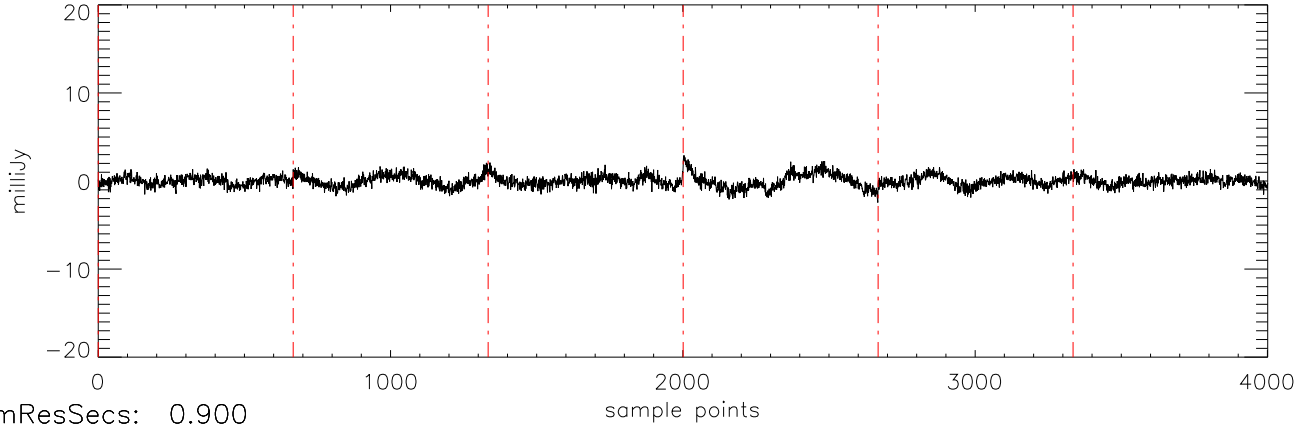
a2471 51Peg 06sep11 (AST) StokesU freq:4608.



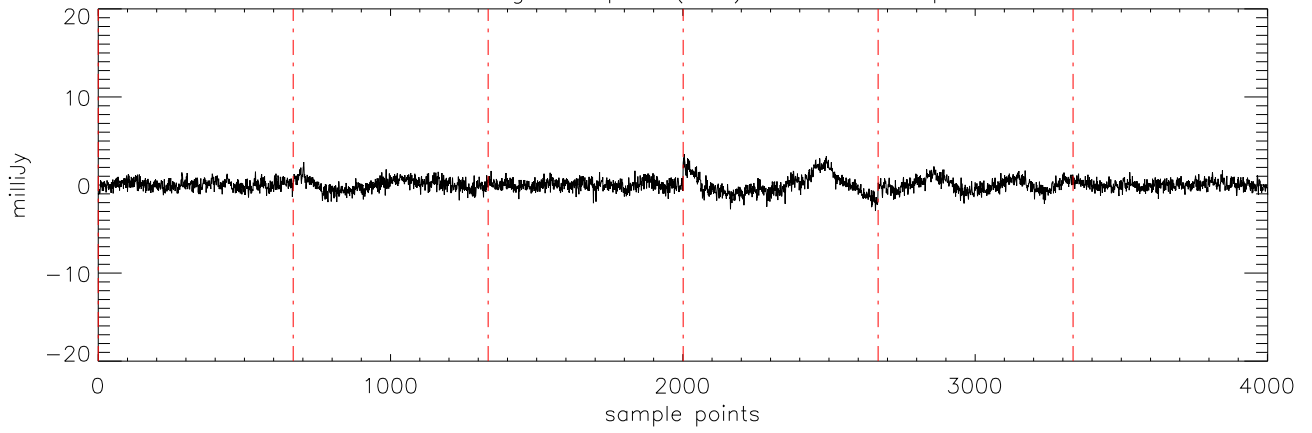
a2471 51Peg 06sep11 (AST) StokesU freq:4750.



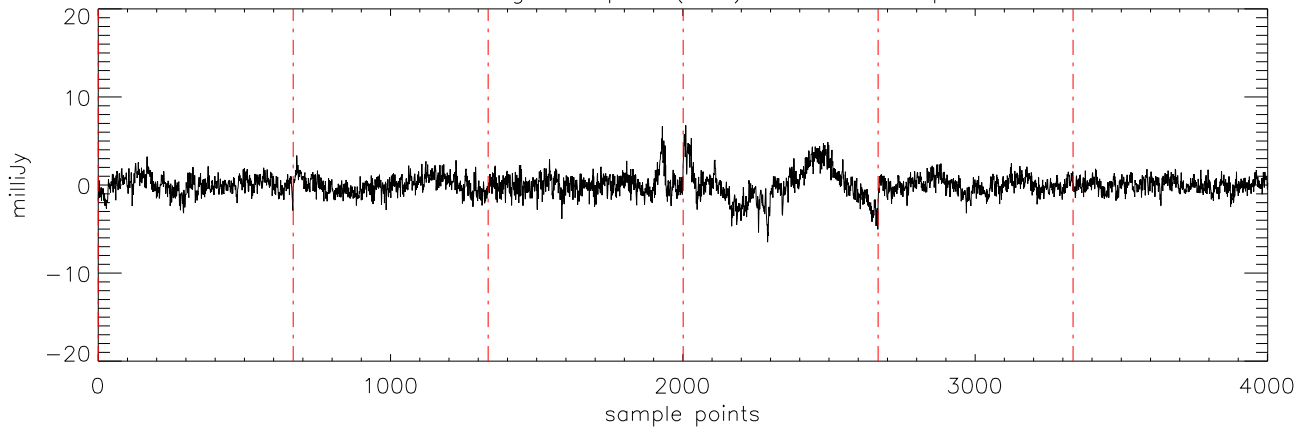
a2471 51Peg 06sep11 (AST) StokesU freq:4892.



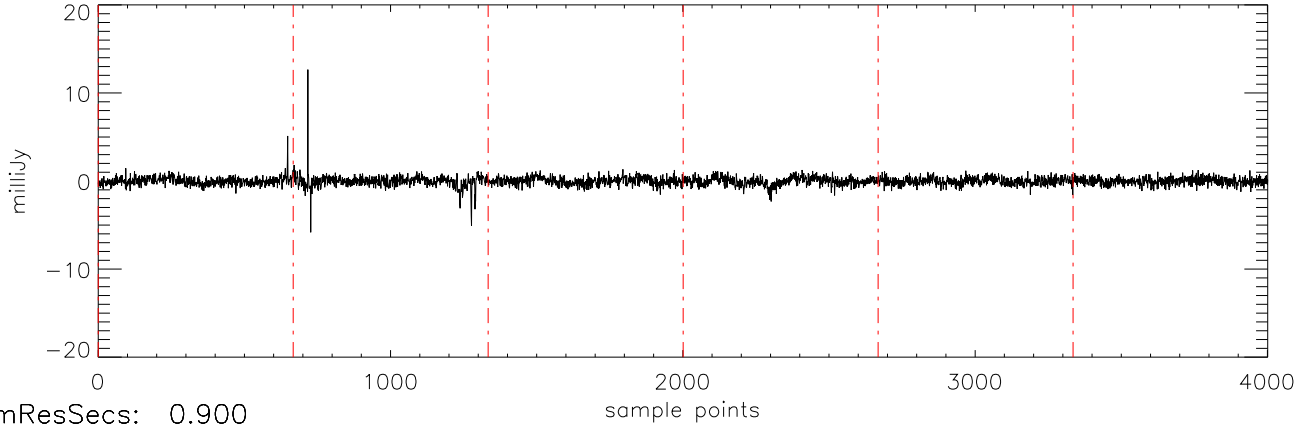
a2471 51Peg 06sep11 (AST) StokesU freq:5034.



a2471 51Peg 06sep11 (AST) StokesU freq:5176.



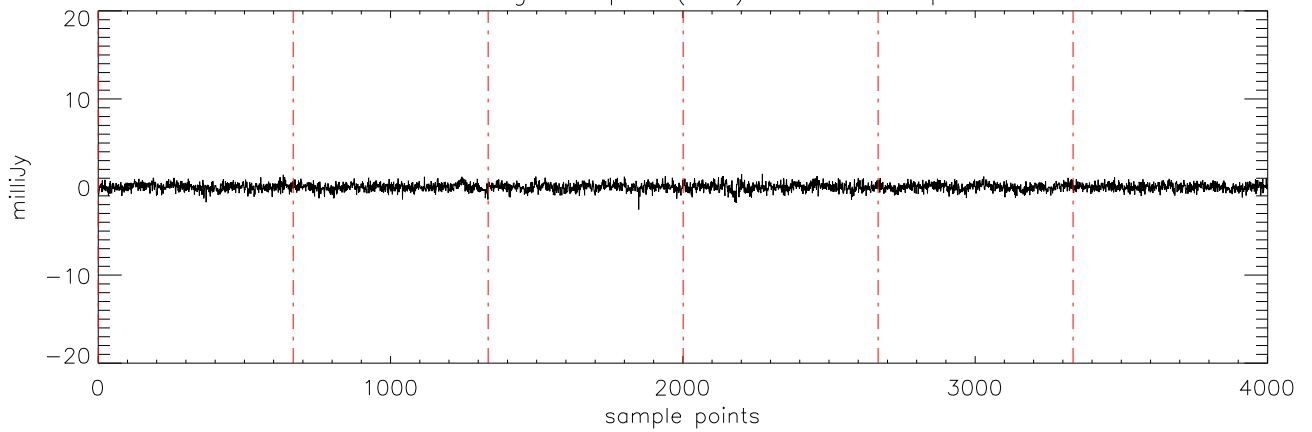
a2471 51Peg 06sep11 (AST) StokesV freq:4325.



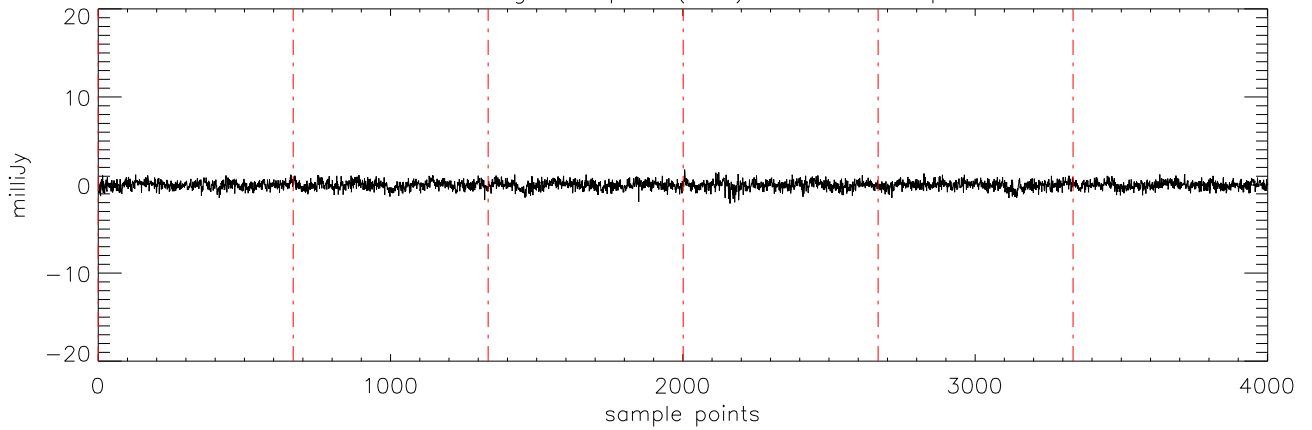
tmResSecs: 0.900

scanFitDeg:2

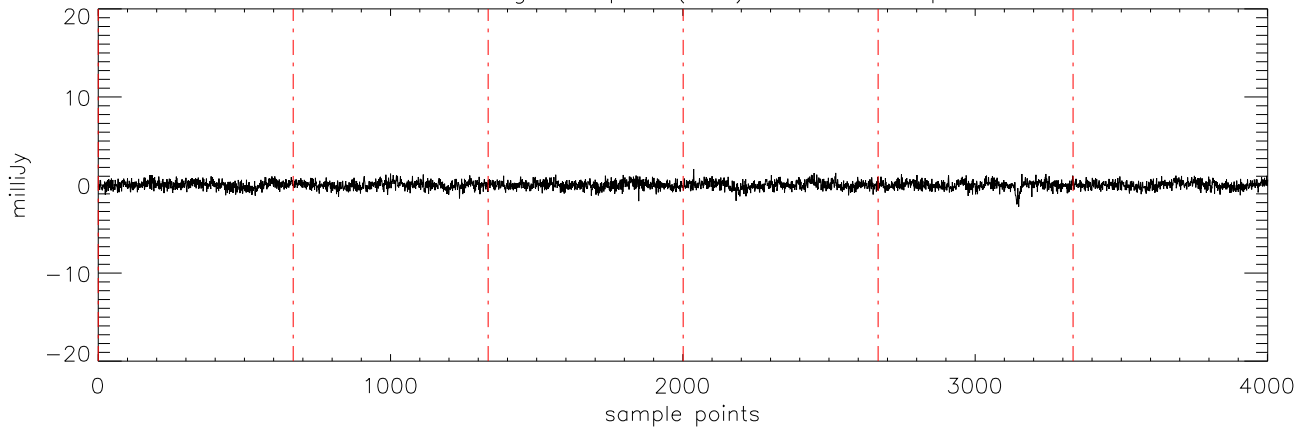
a2471 51Peg 06sep11 (AST) StokesV freq:4466.



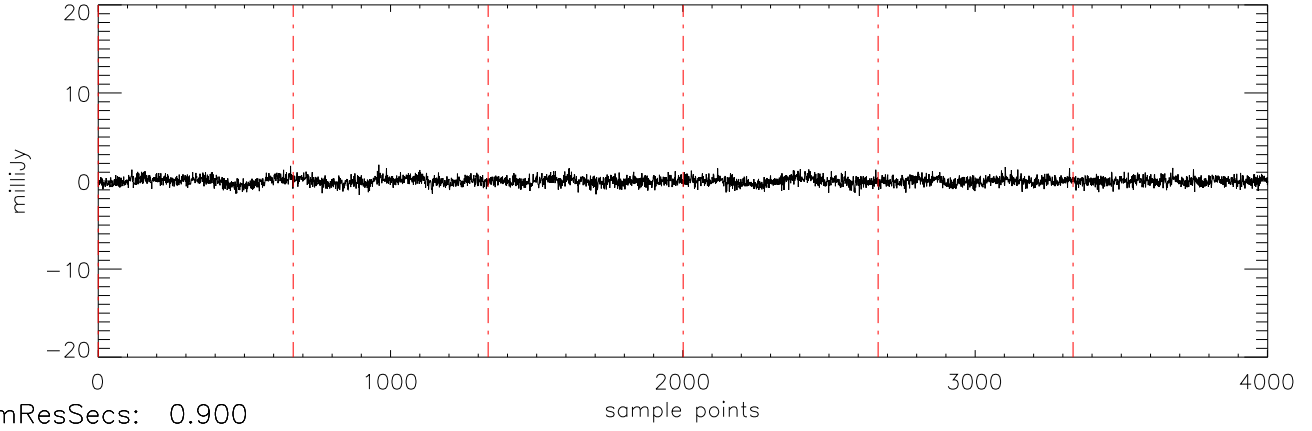
a2471 51Peg 06sep11 (AST) StokesV freq:4608.



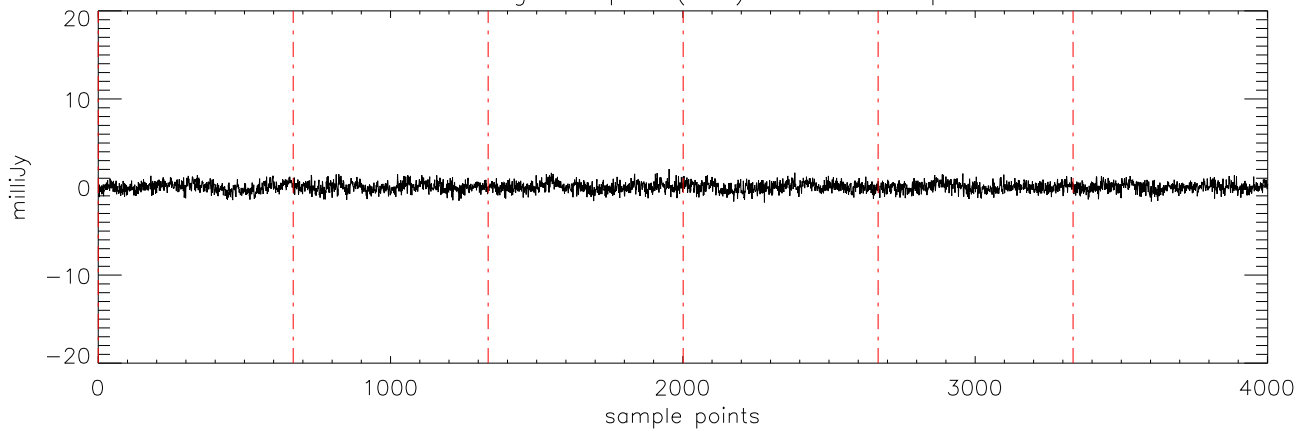
a2471 51Peg 06sep11 (AST) StokesV freq:4750.



a2471 51Peg 06sep11 (AST) StokesV freq:4892.



a2471 51Peg 06sep11 (AST) StokesV freq:5034.



a2471 51Peg 06sep11 (AST) StokesV freq:5176.

