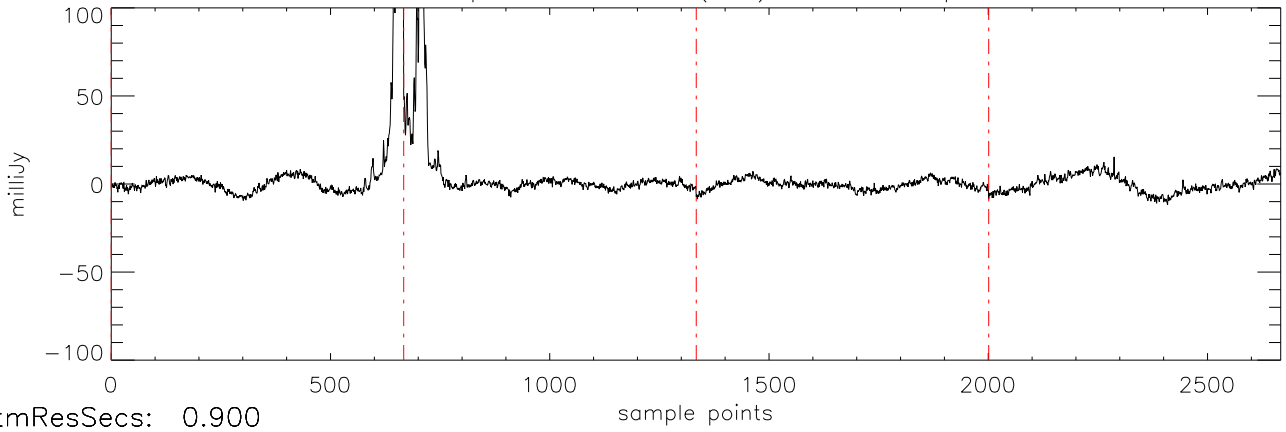


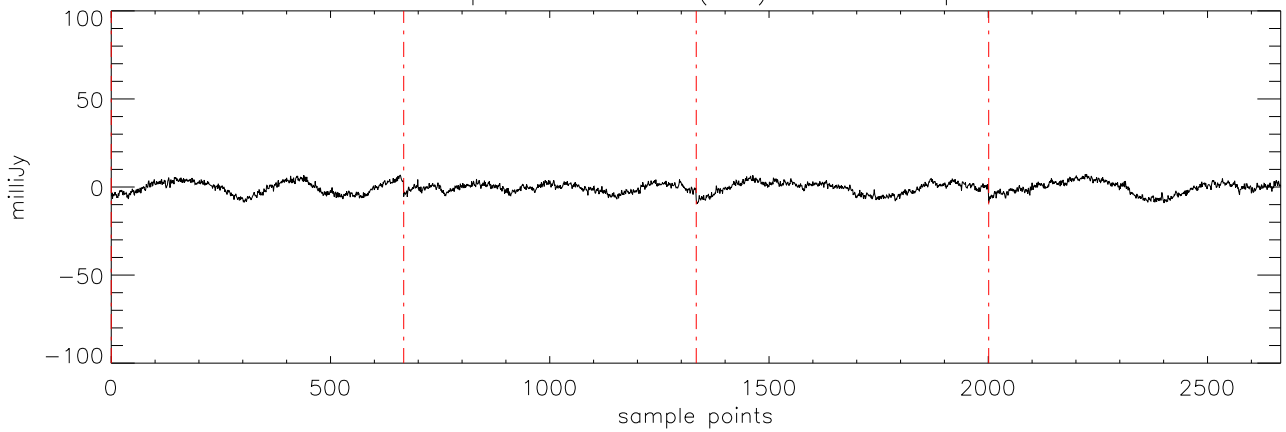
a2471 epsTau 17dec10 (AST) StokesI freq:4325.



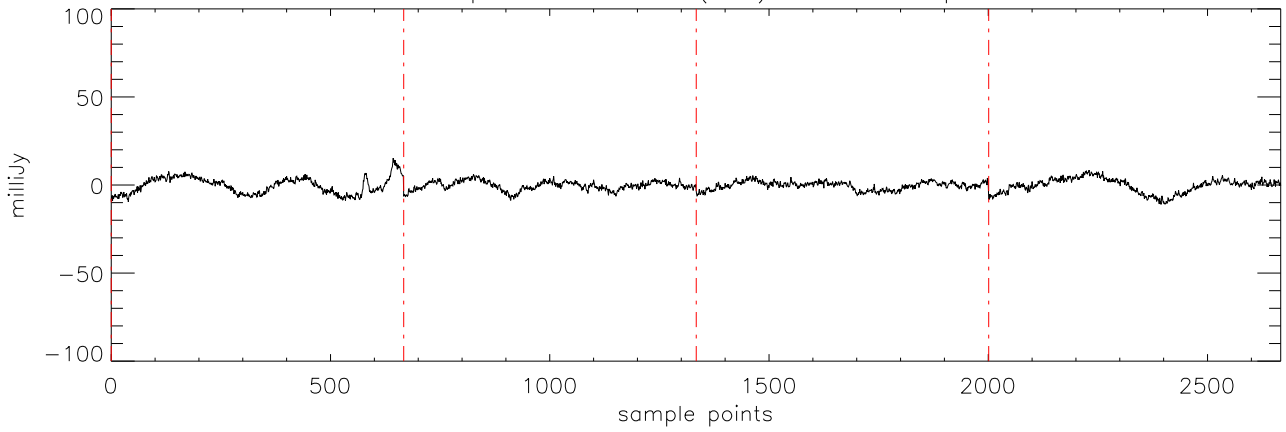
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scanFitDeg:2

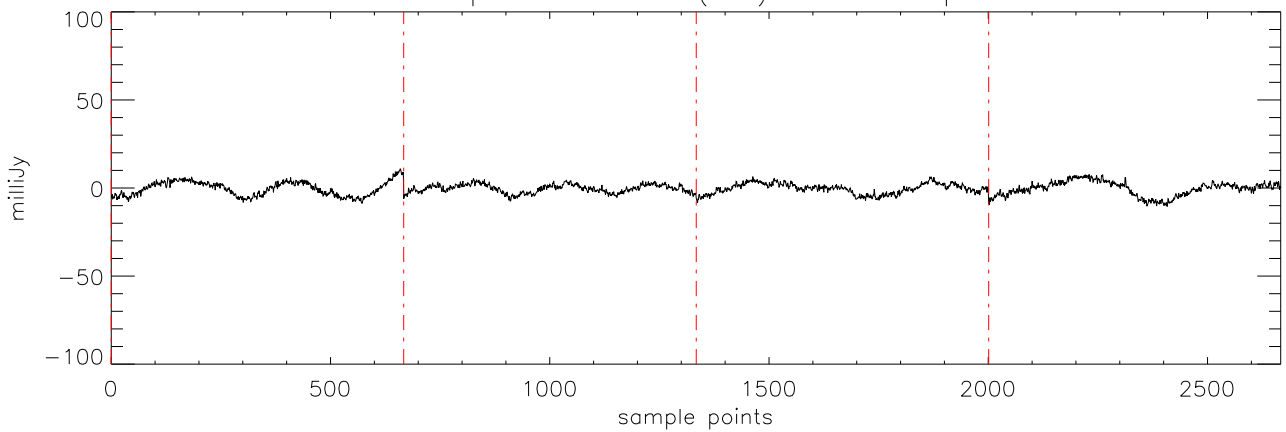
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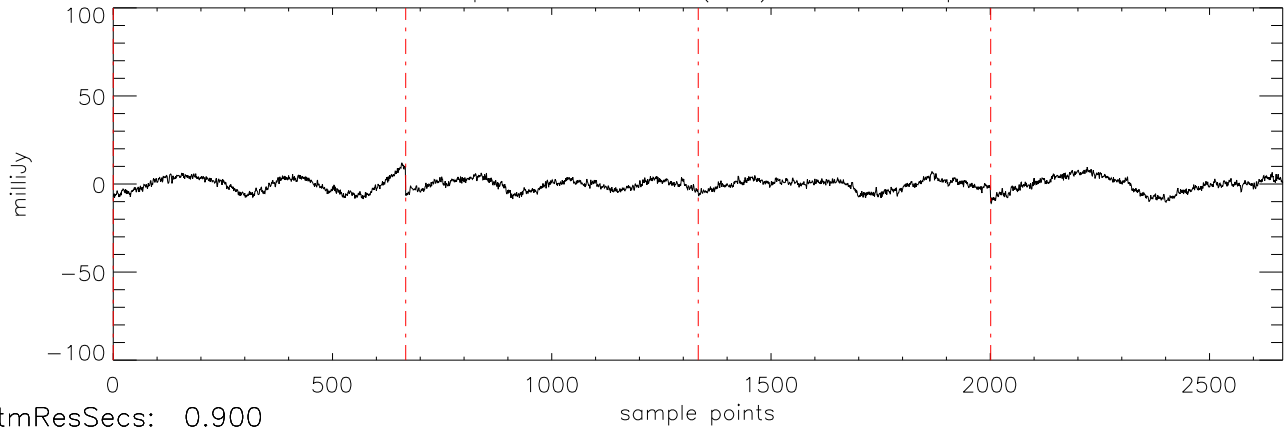
a2471 epsTau 17dec10 (AST) StokesI freq:4608.



a2471 epsTau 17dec10 (AST) StokesI freq:4750.



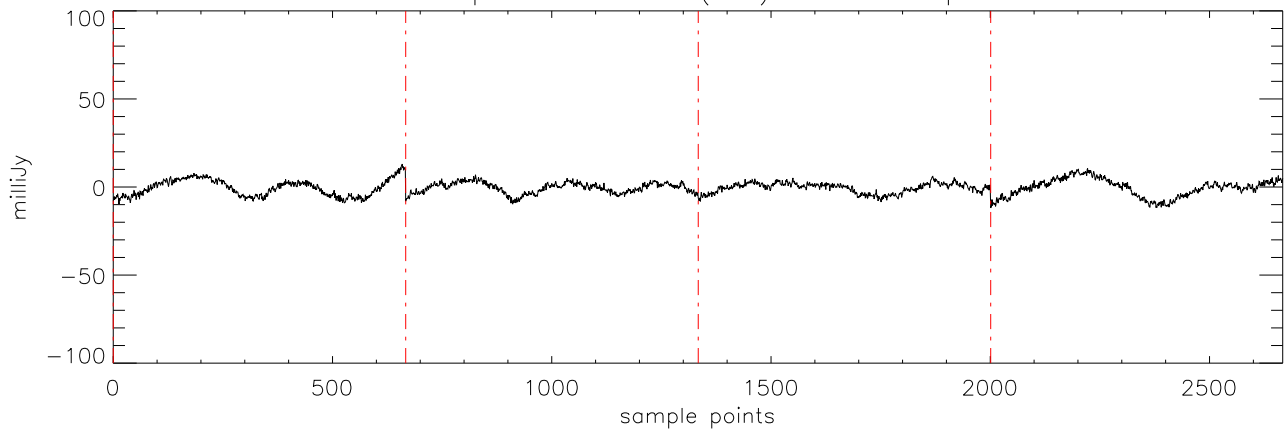
a2471 epsTau 17dec10 (AST) StokesI freq:4892.



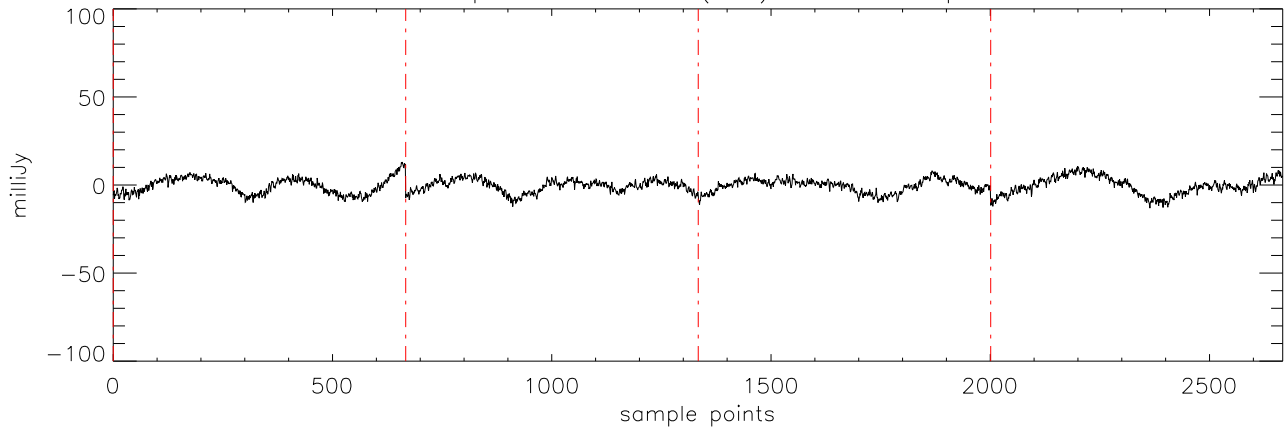
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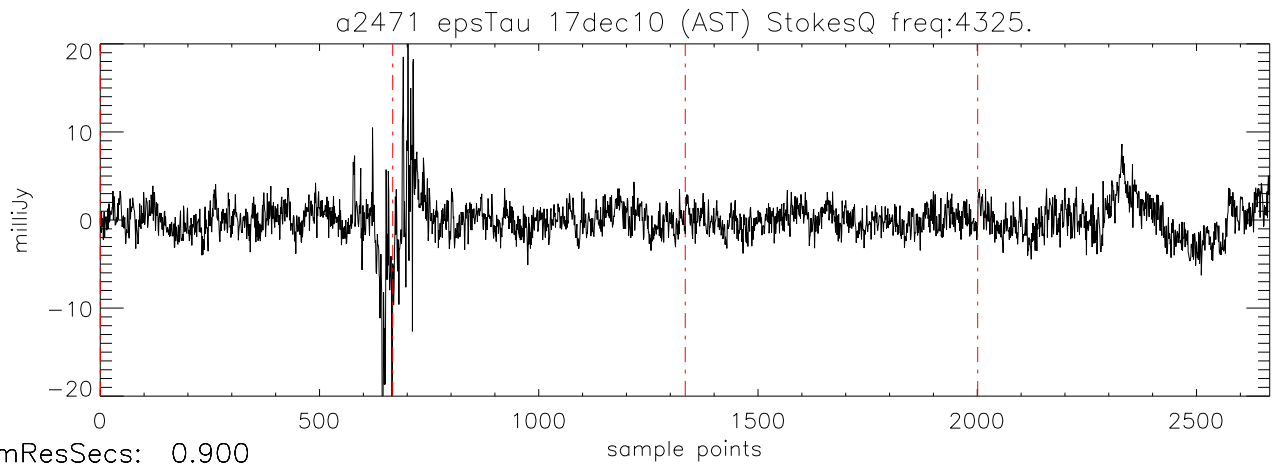
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a2471 epsTau 17dec10 (AST) StokesI freq:5034.



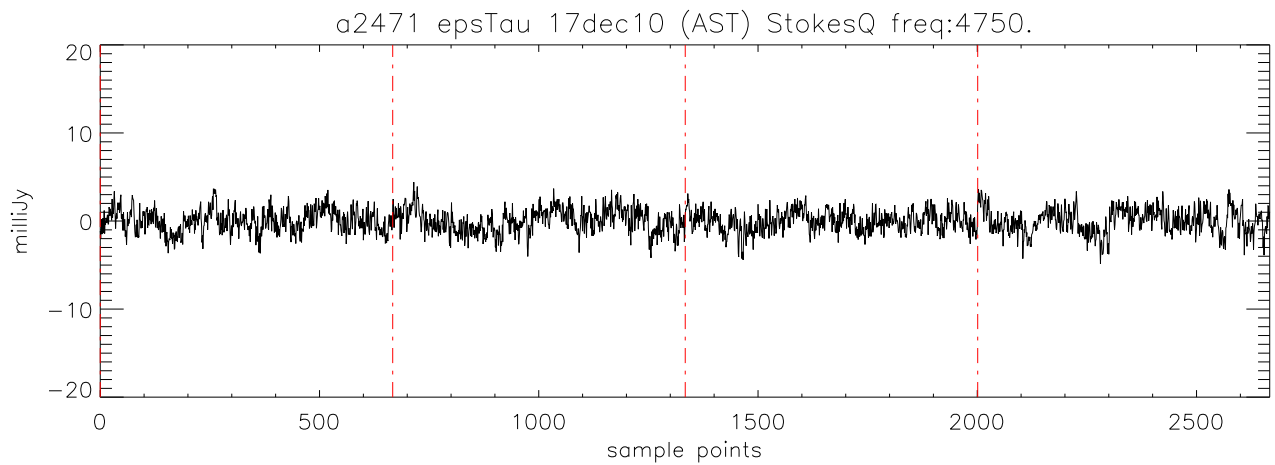
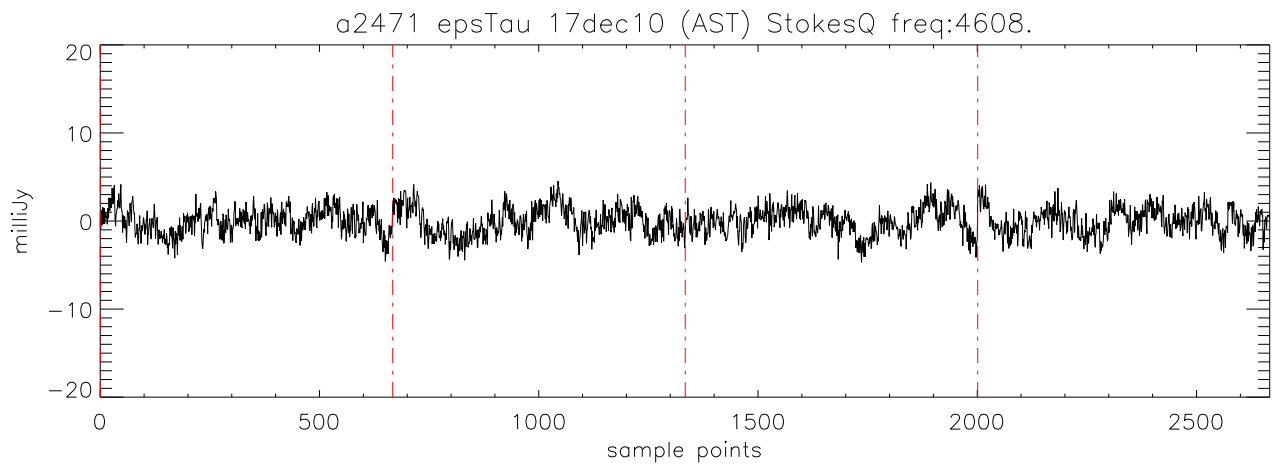
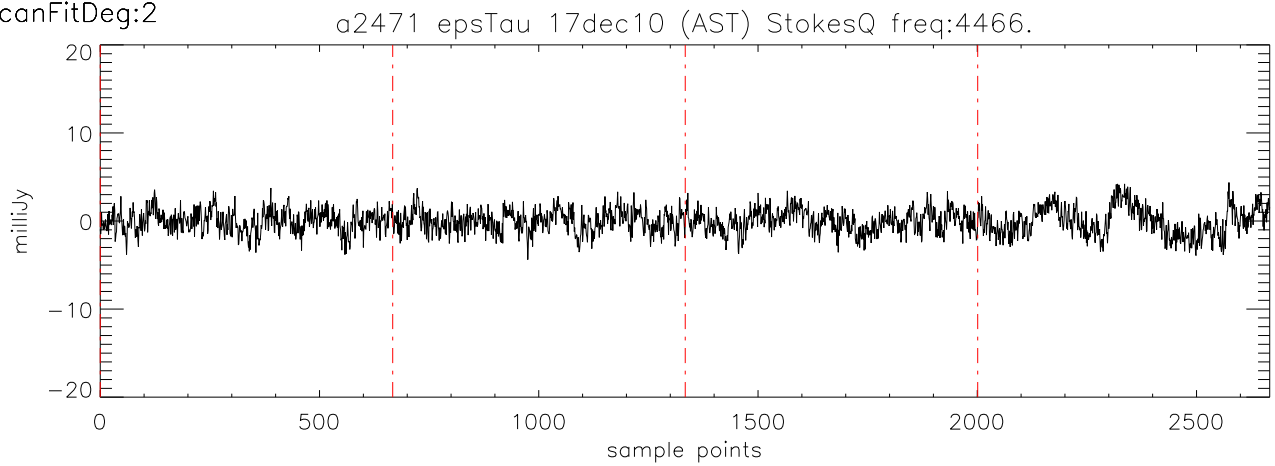
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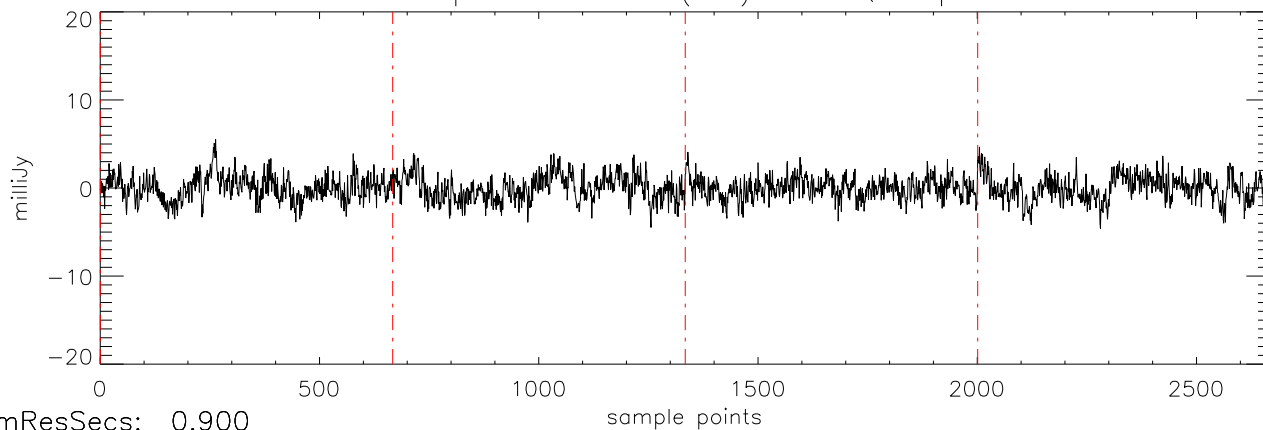


tmResSecs: 0.900

scanFitDeg:2



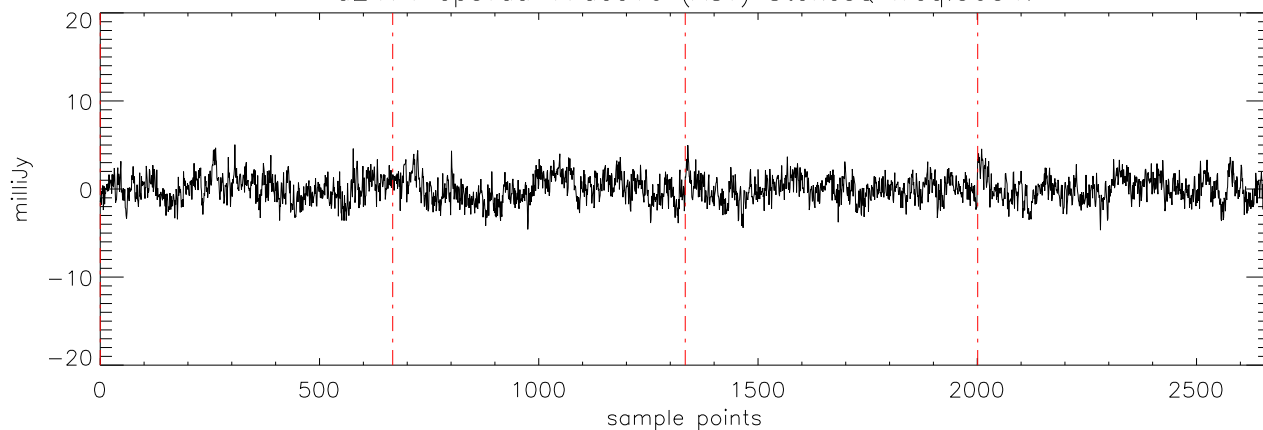
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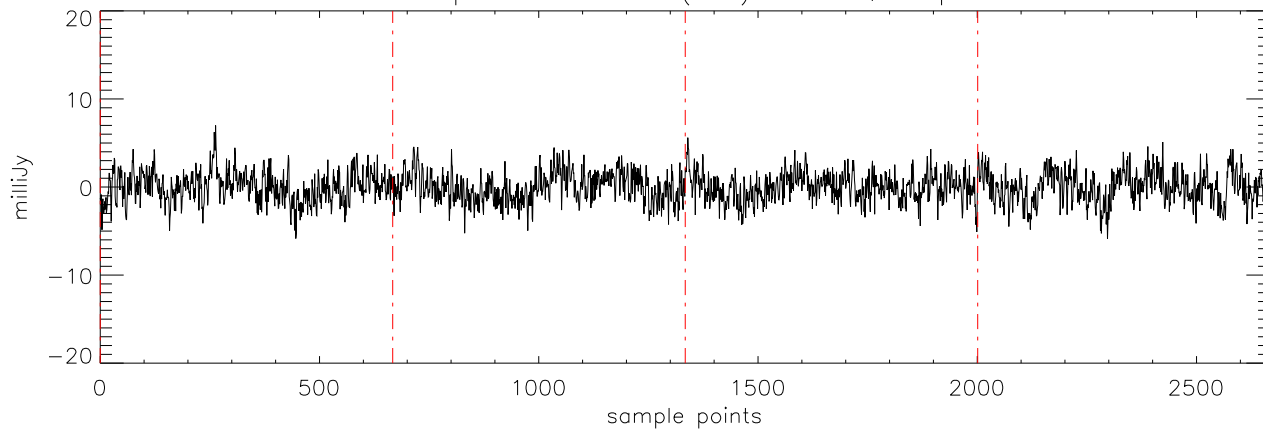
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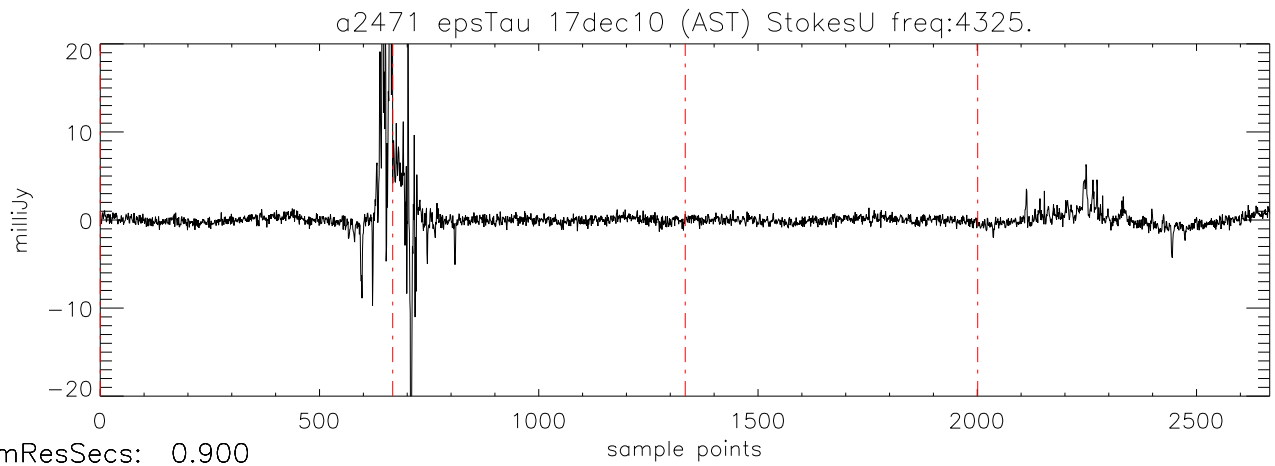
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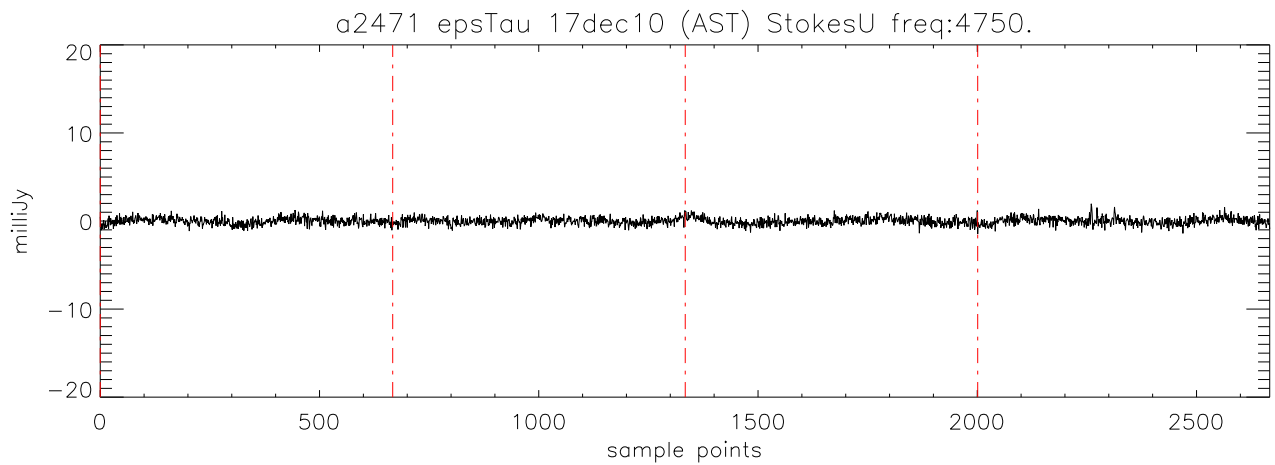
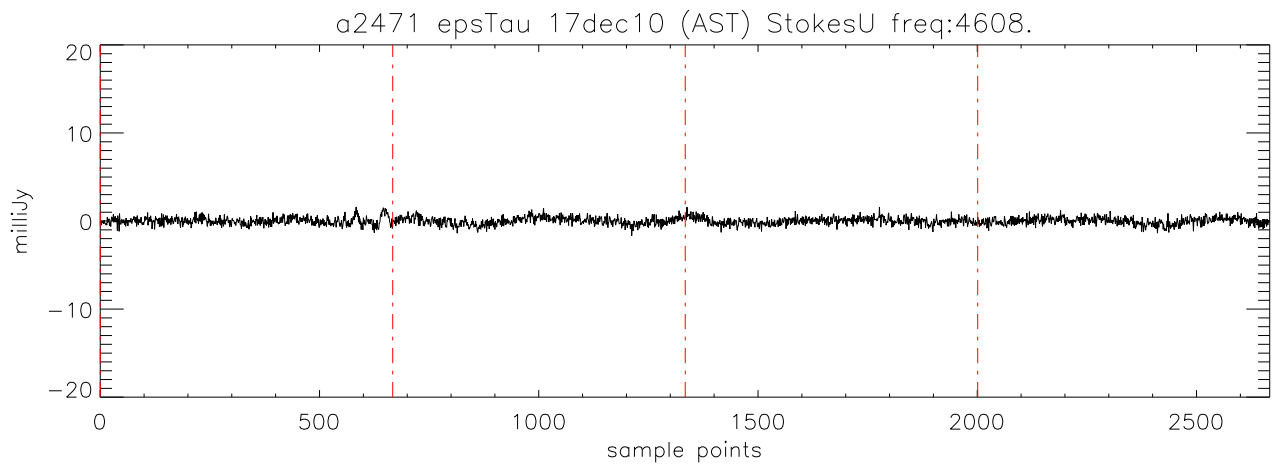
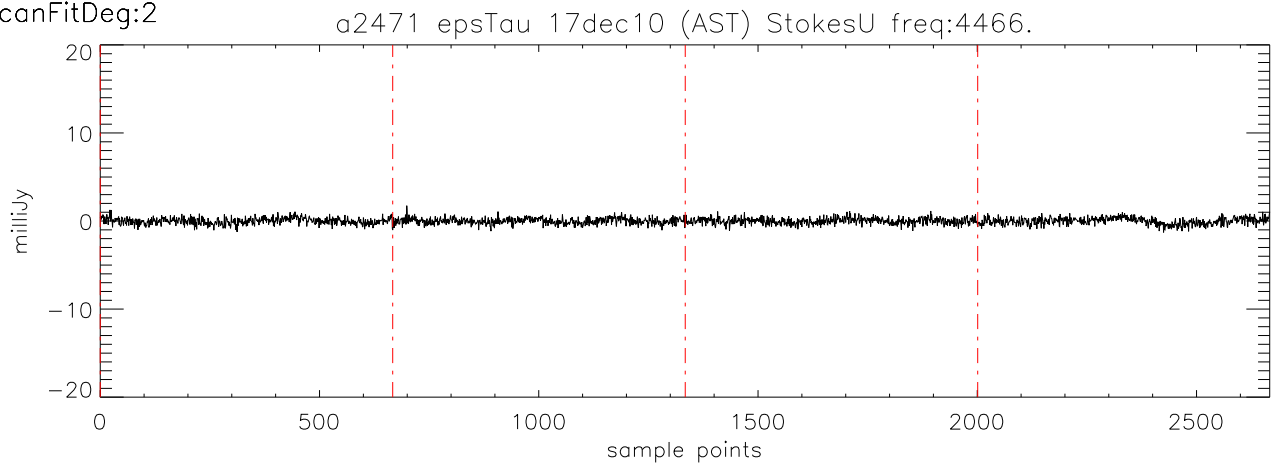
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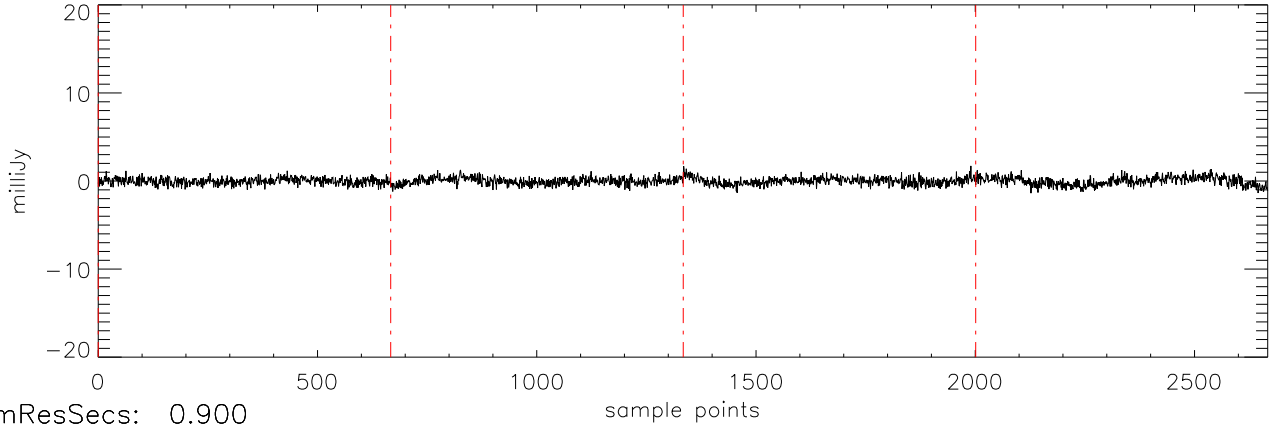


tmResSecs: 0.900

scanFitDeg:2



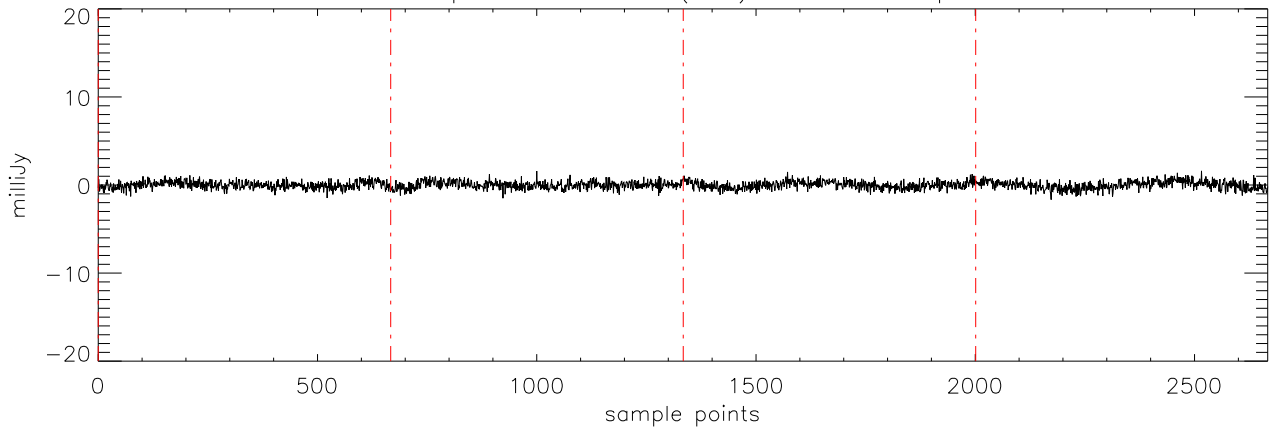
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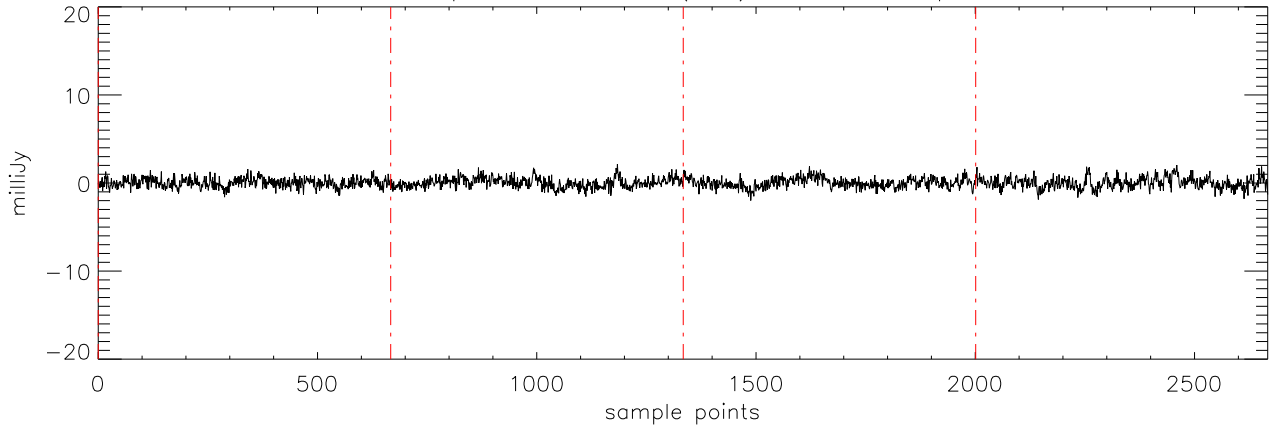
tmResSecs: 0.900

scanFitDeg:2

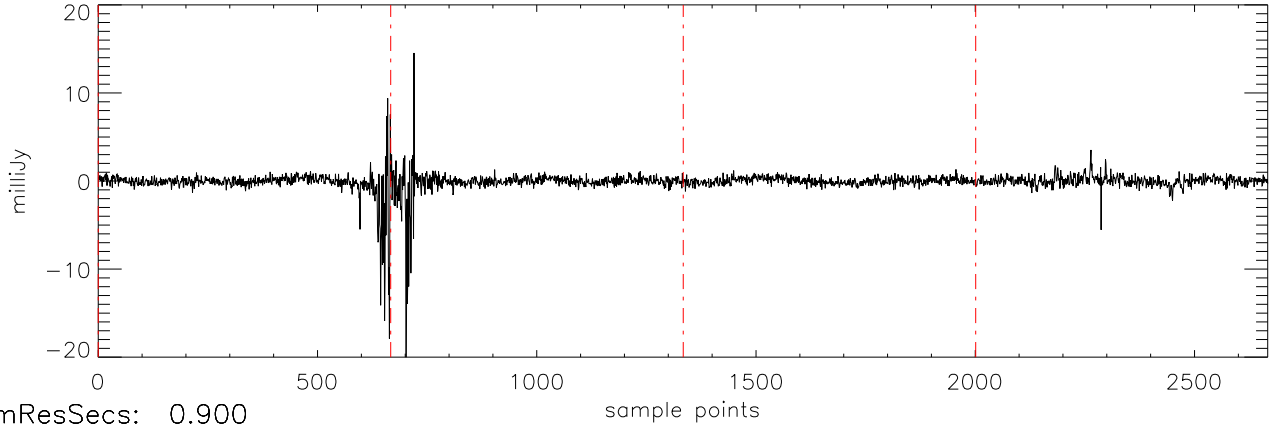
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a2471 epsTau 17dec10 (AST) StokesU freq:5176.



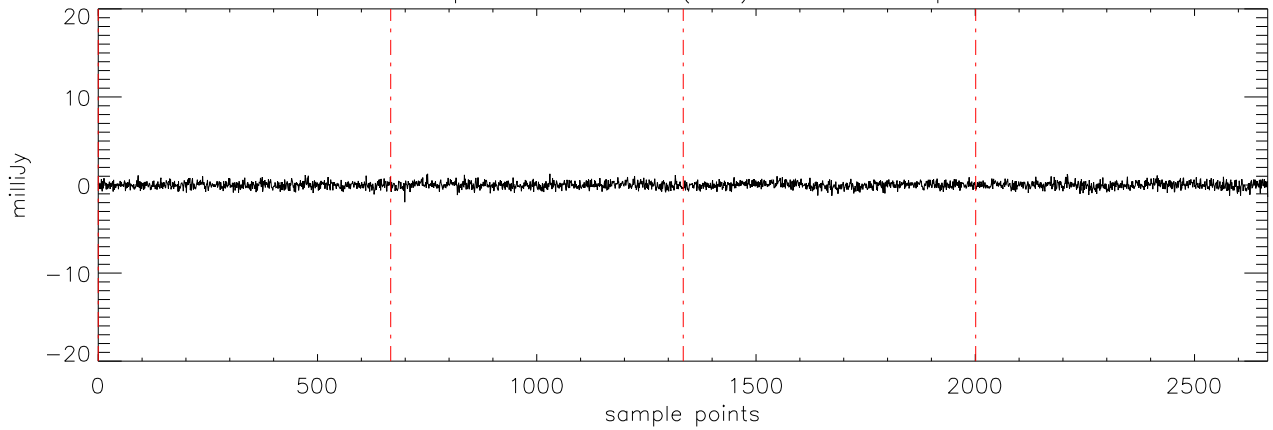
a2471 epsTau 17dec10 (AST) StokesV freq:4325.



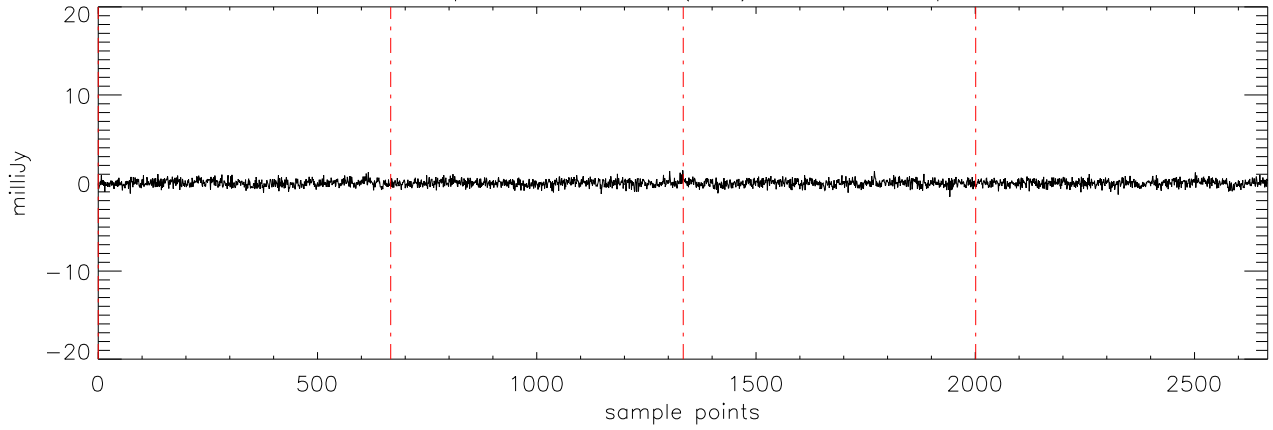
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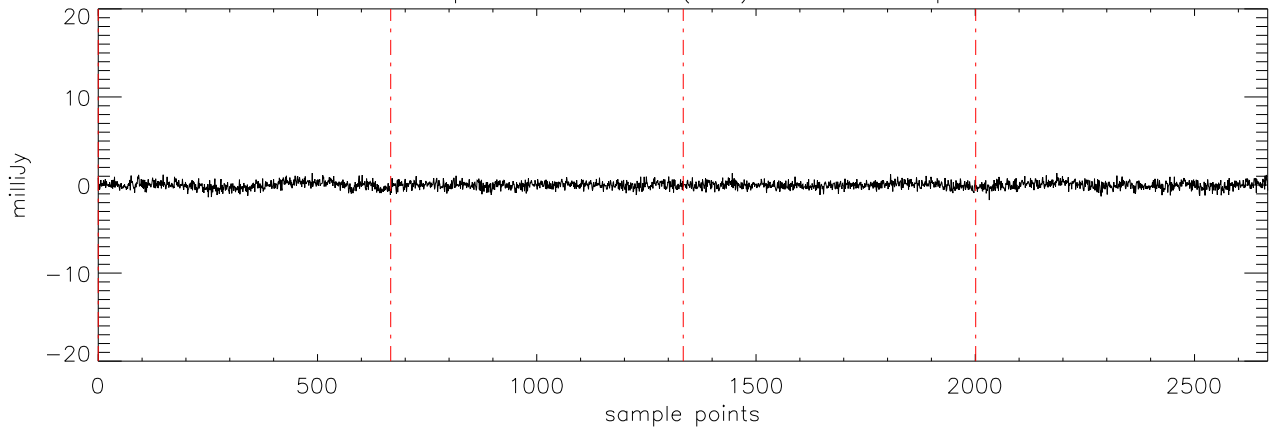
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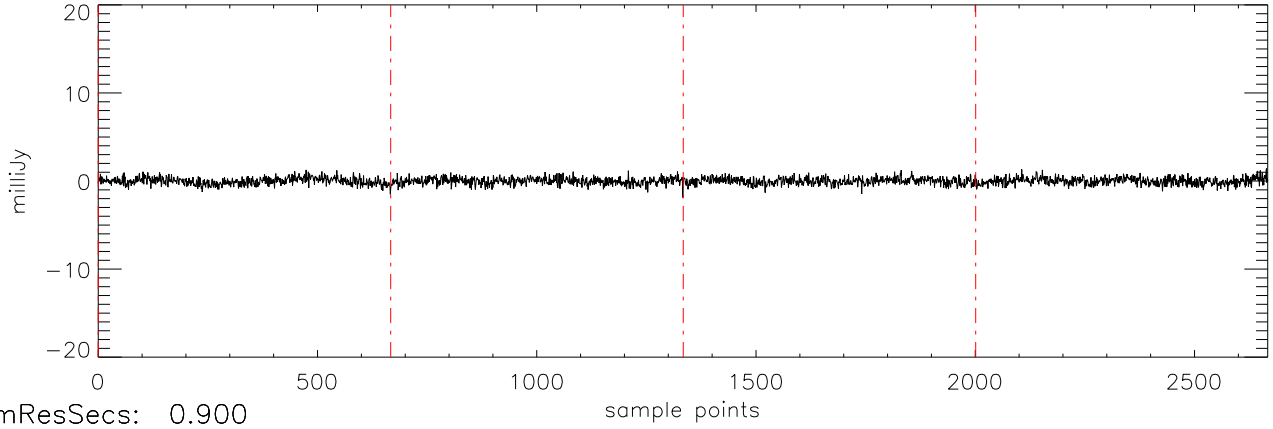
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a2471 epsTau 17dec10 (AST) StokesV freq:4750.



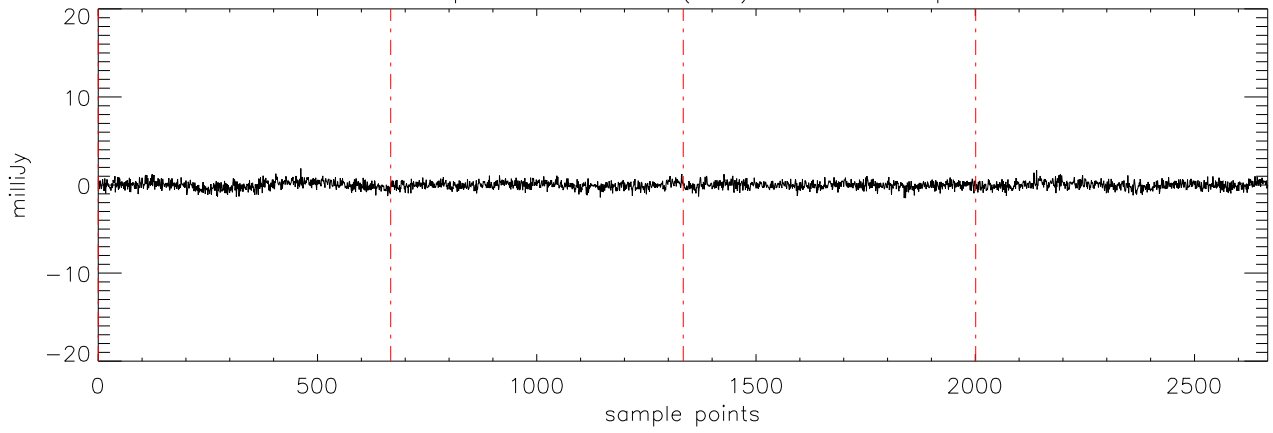
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tmResSecs: 0.900

scanFitDeg:2

a2471 epsTau 17dec10 (AST) StokesV freq:5034.



a2471 epsTau 17dec10 (AST) StokesV freq:5176.

