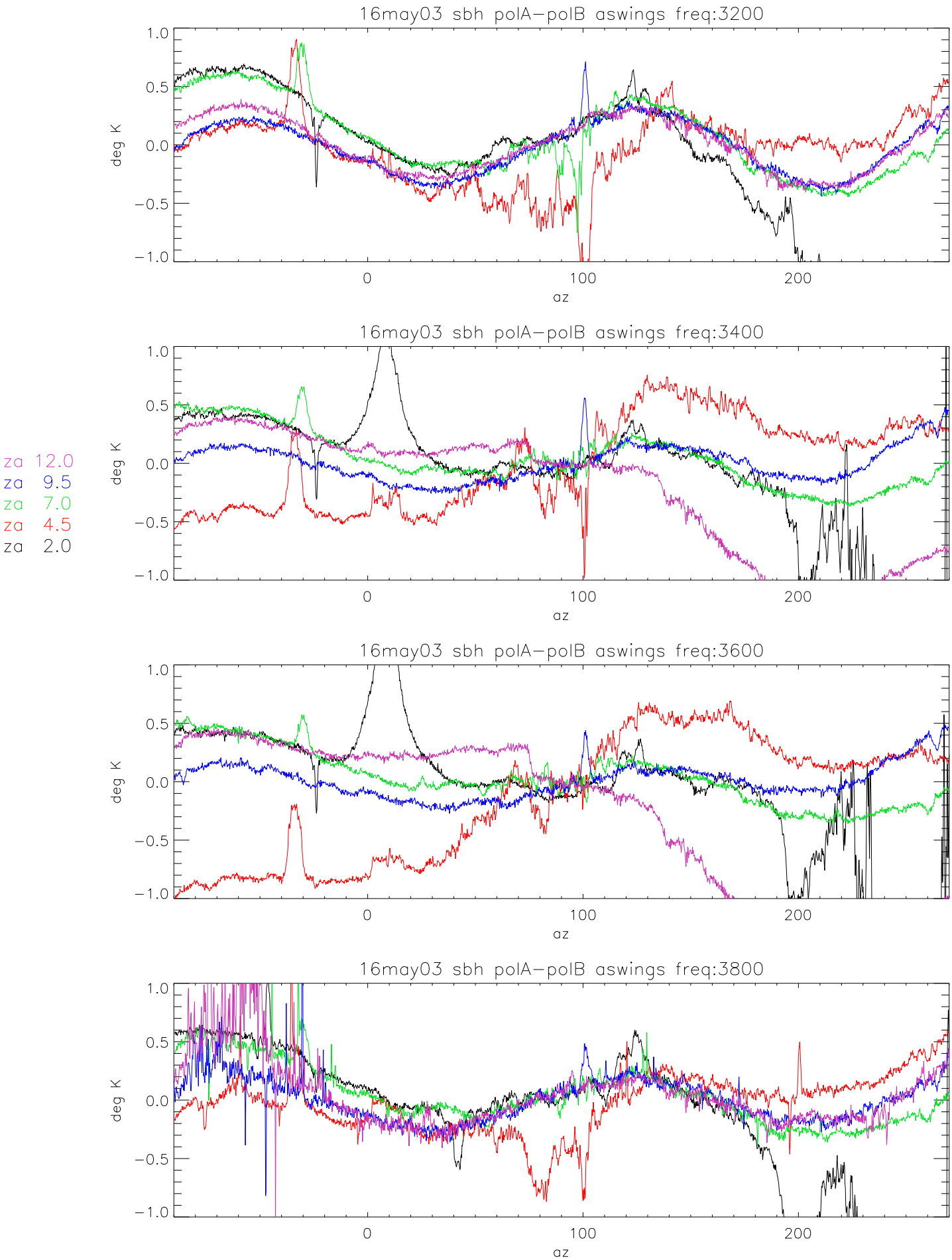
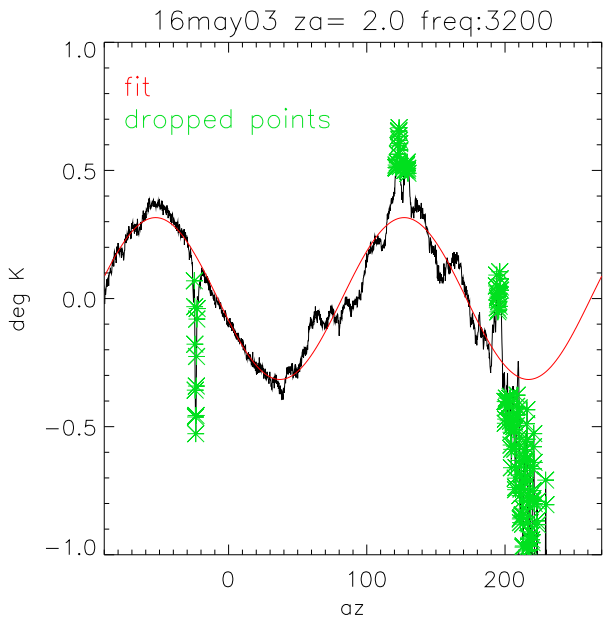

16may03 sbh polA−polB aswings freq:3200
16may03 sbh polA−polB aswings freq:3400
16may03 sbh polA−polB aswings freq:3600
16may03 sbh polA−polB aswings freq:3800
deg K
az
1.0
0.5
0.0
−0.5
−1.0
0
100
200
za 12.0
za 9.5
za 7.0
za 4.5
za 2.0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dropped points
deg K
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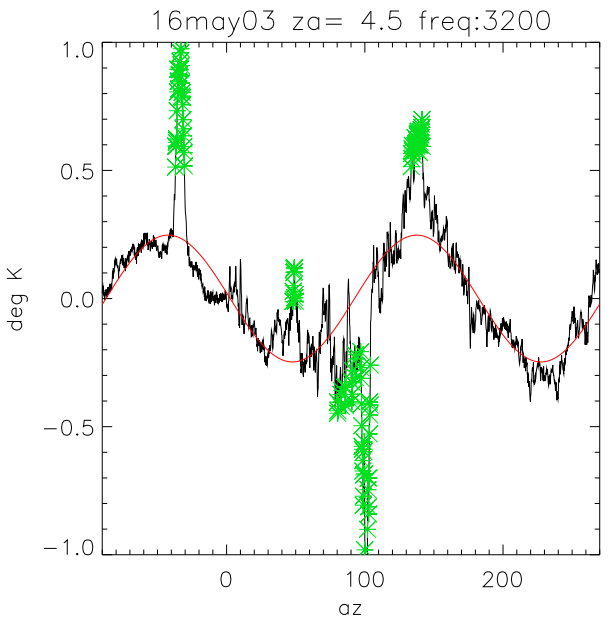
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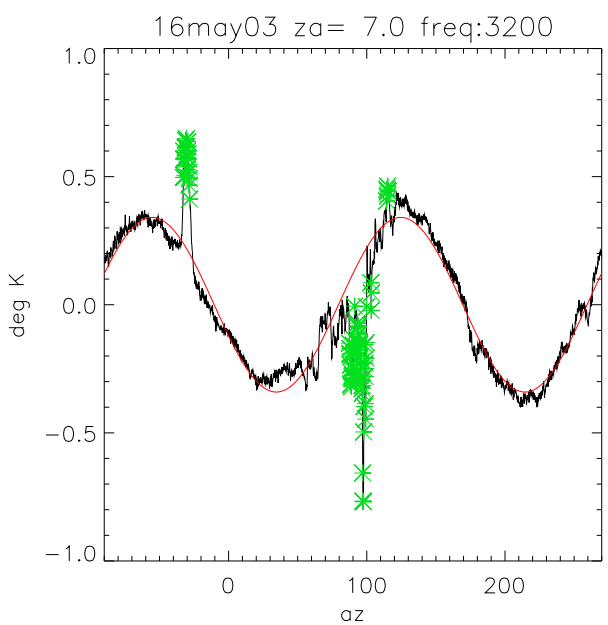
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az
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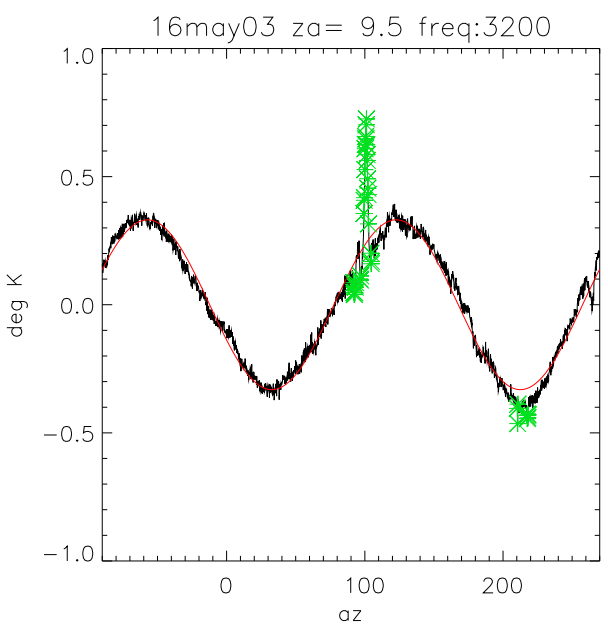
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az
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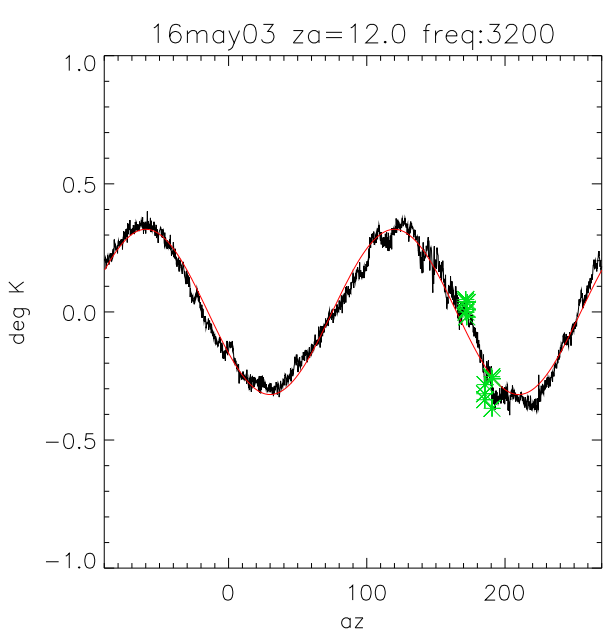
100
200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100
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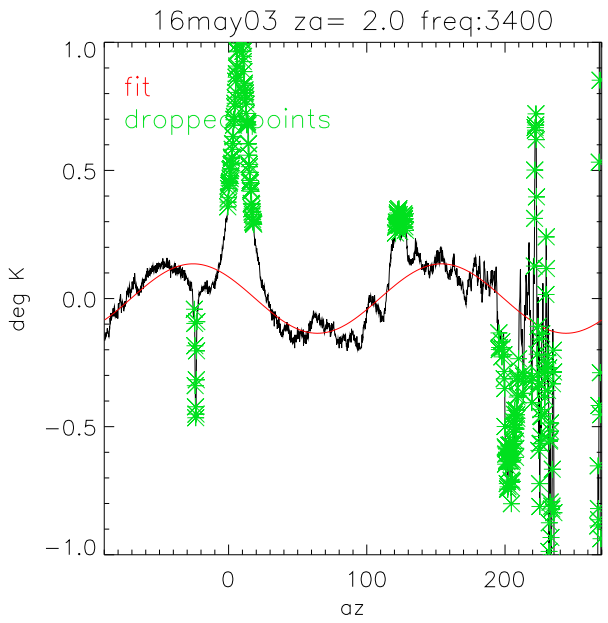
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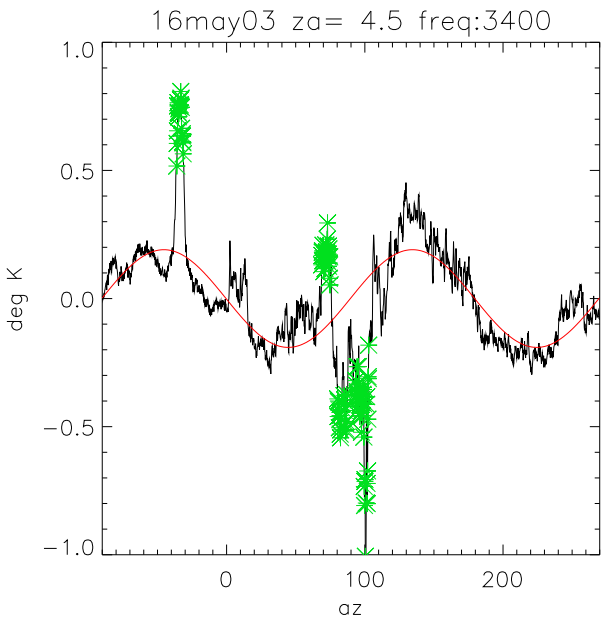
fit
dropped points
deg K
az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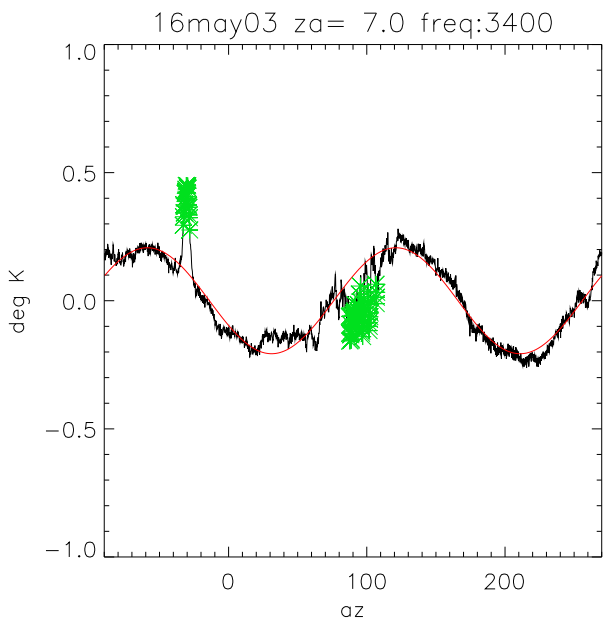
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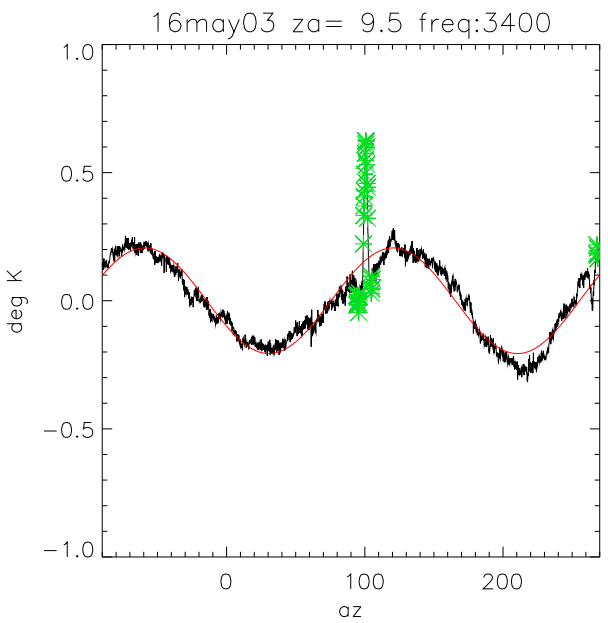
deg K
az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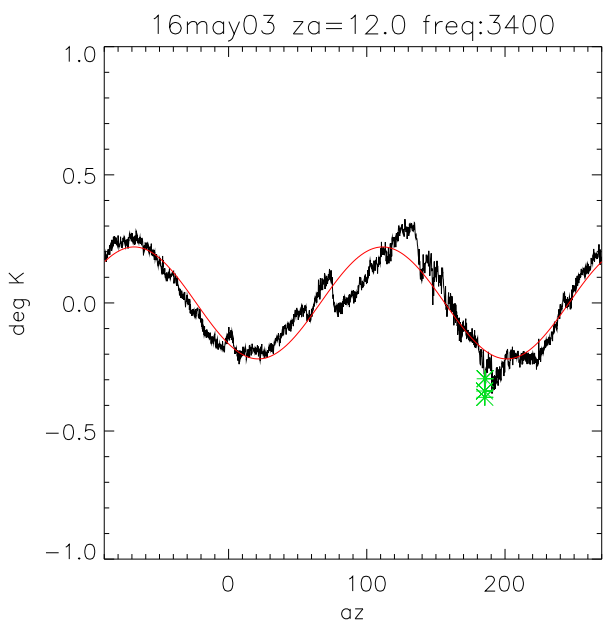
az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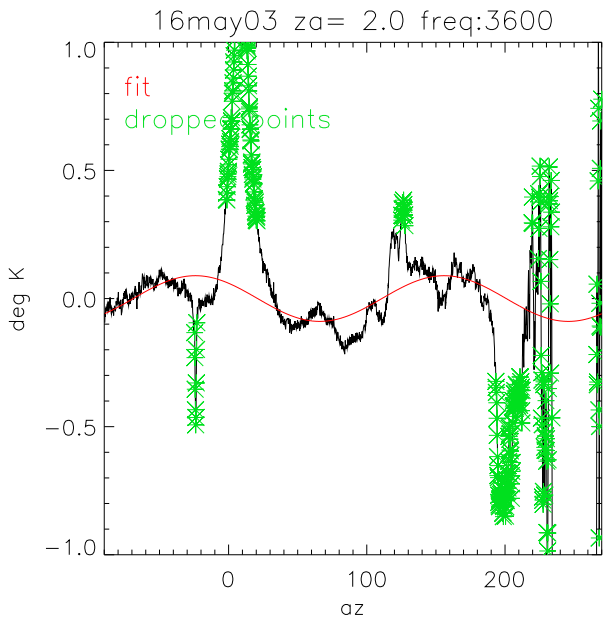
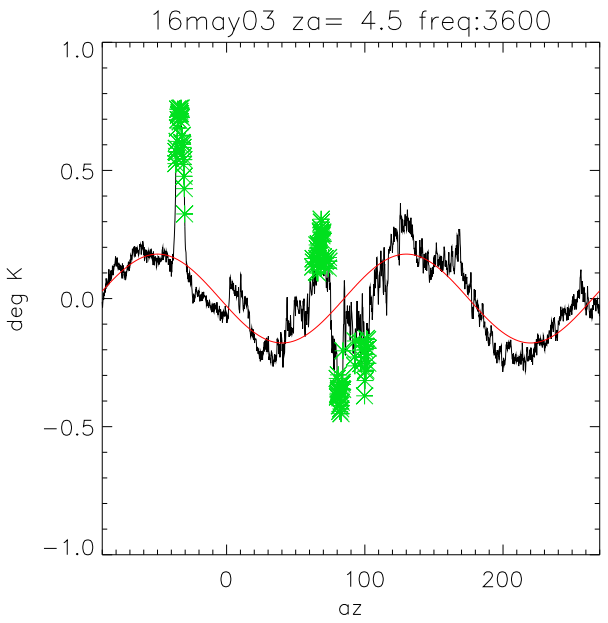
deg K
az


16may03 za= 2.0 freq:3600
fit
dropped points
1.0
0.5
0.0
−0.5
−1.0
deg K
0
100
200
az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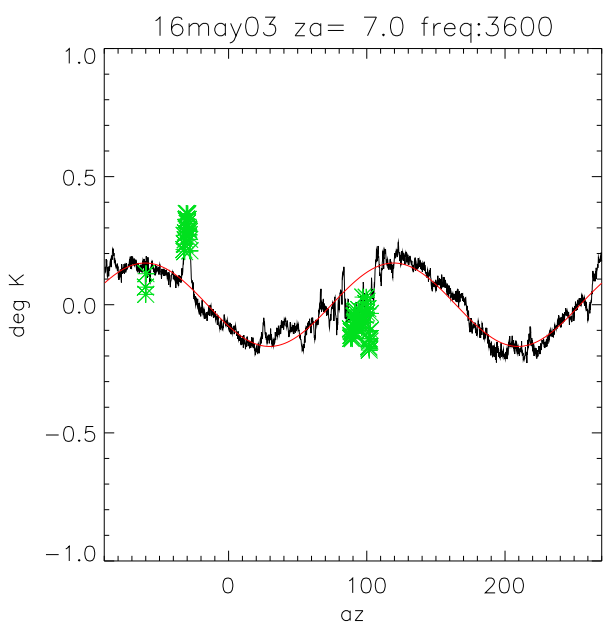
0.5
0.0
−0.5
−1.0
deg K
0
100
200
az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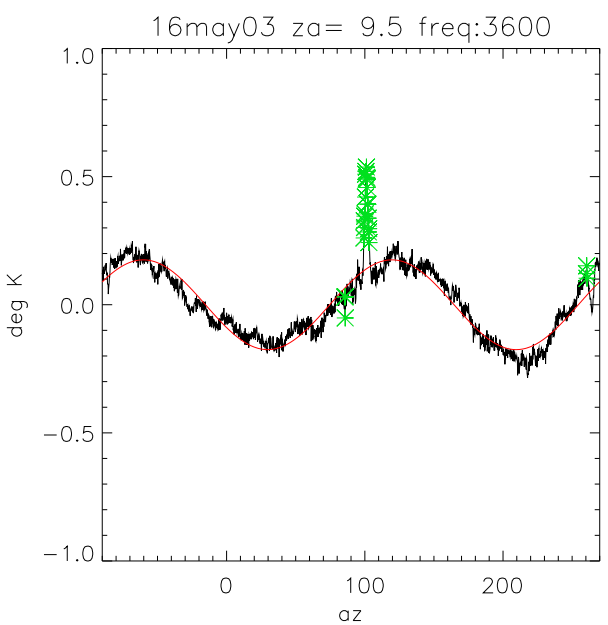
1.0
0.5
0.0
−0.5
−1.0
deg K
0
100
200
az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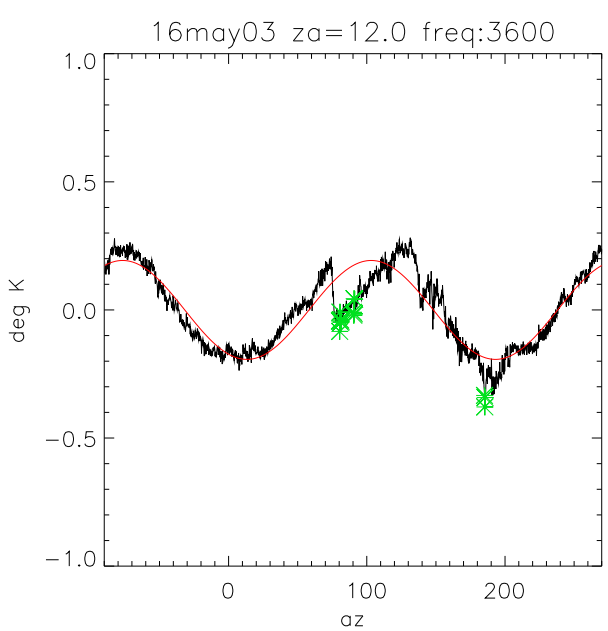
0.5
0.0
−0.5
−1.0
deg K
0
100
200
az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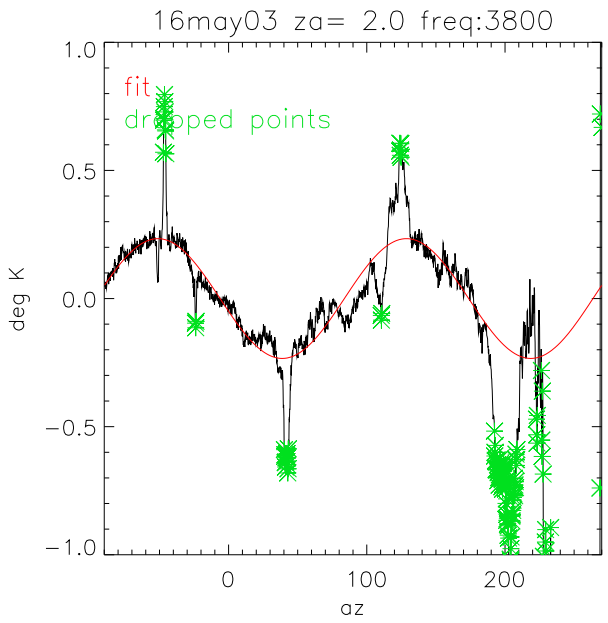
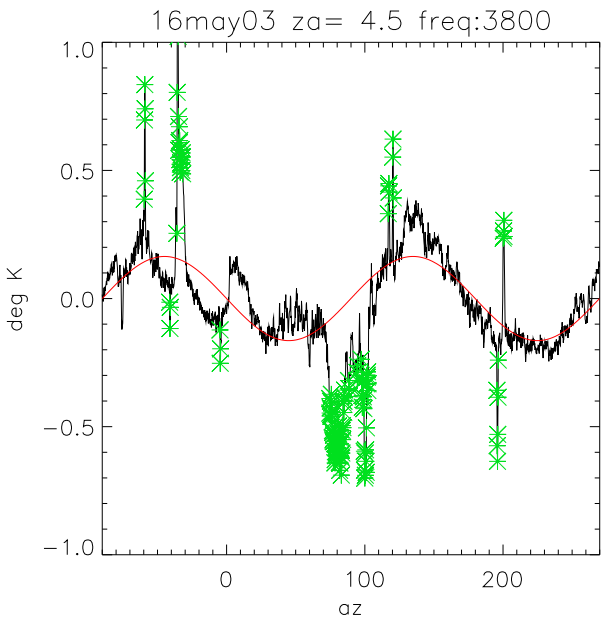
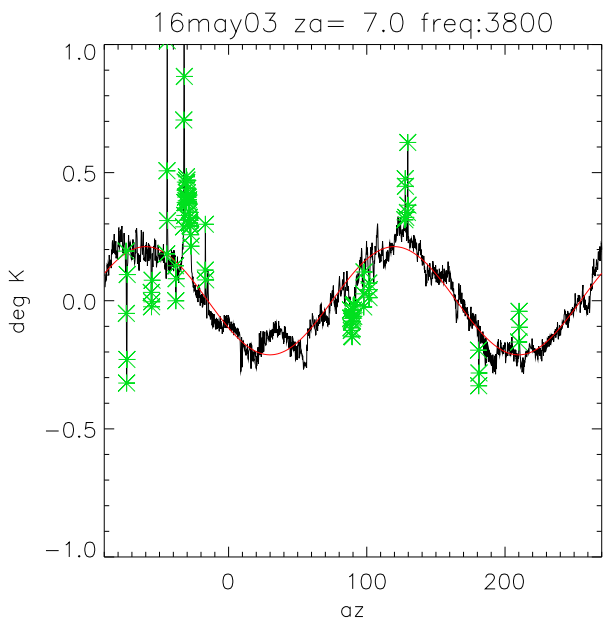
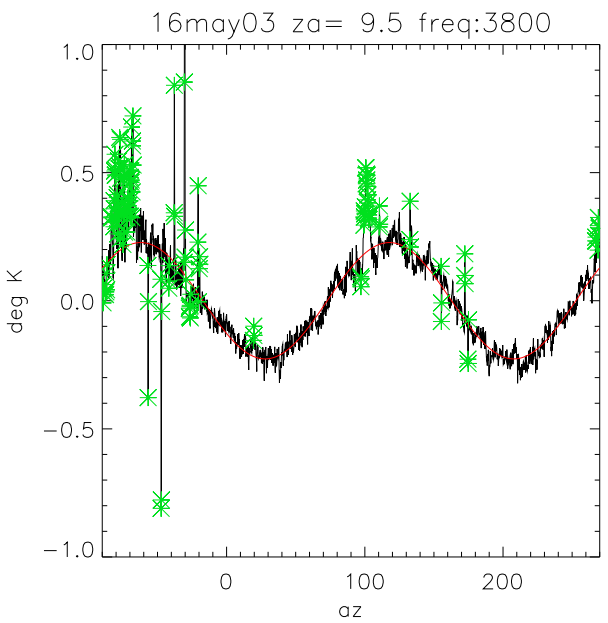
0.5
0.0
−0.5
−1.0
deg K
0
100
200
az


16may03 za= 2.0 freq:3800
fit
dropped points
deg K
az


16may03 za= 4.5 freq:3800
deg K
az


16may03 za= 7.0 freq:3800
deg K
az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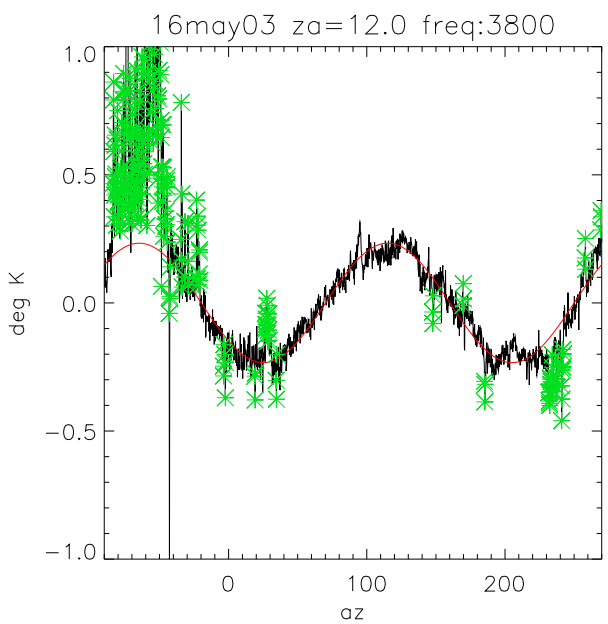
deg K
az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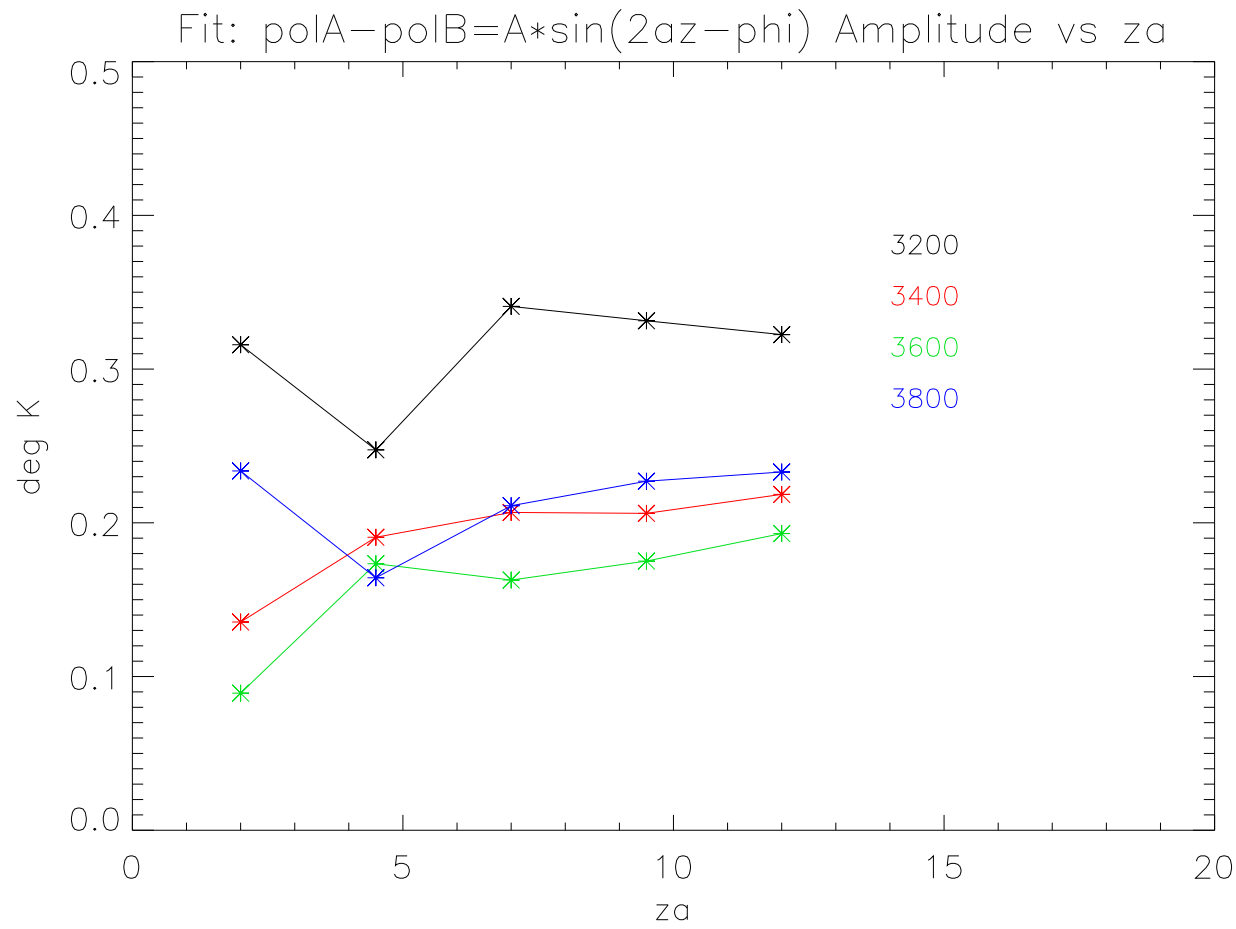
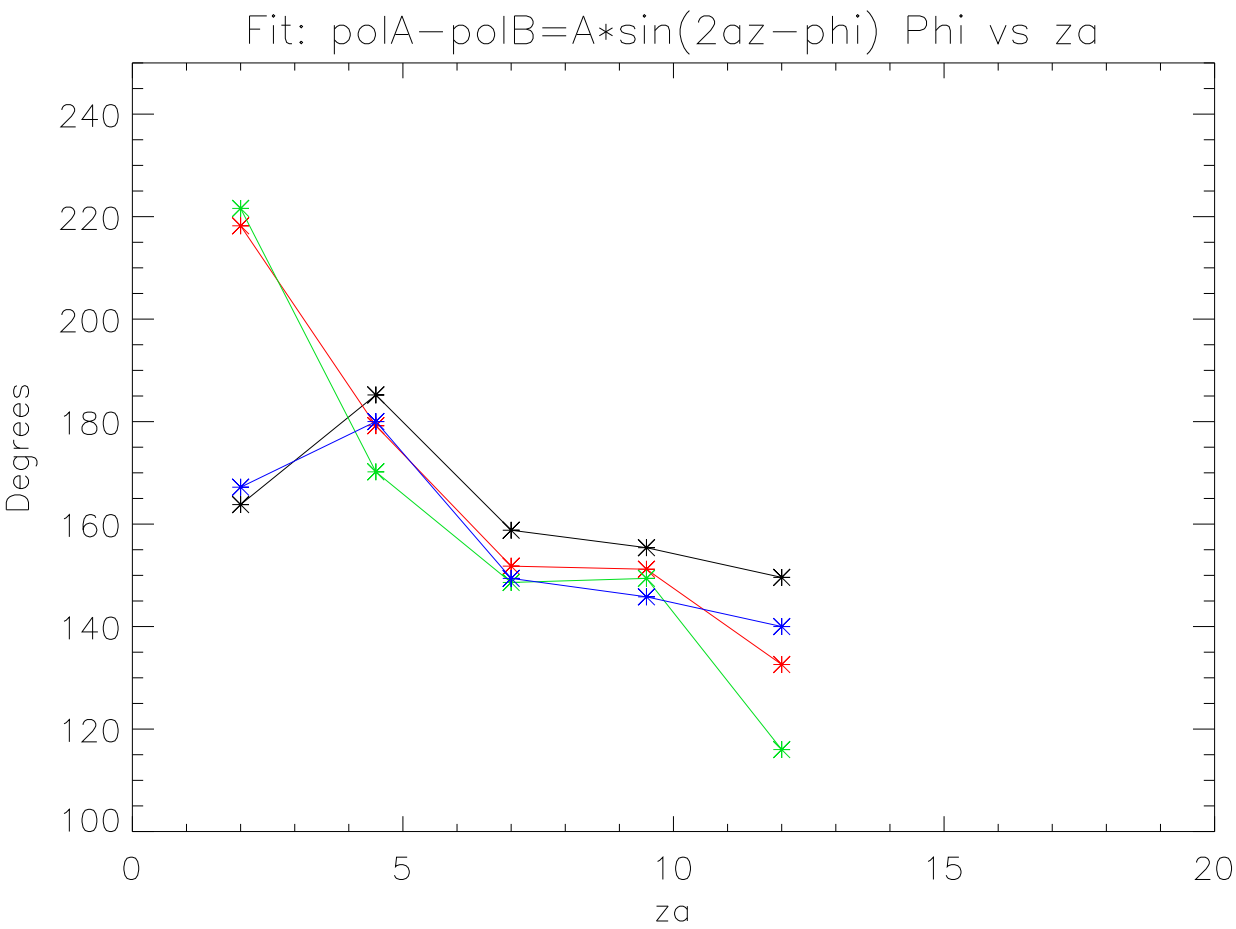
deg K
az


Fit: polA−polB=A*sin(2az−phi) Amplitude vs za
deg K
za
3200
3400
3600
3800
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20


Fit: polA−polB=A*sin(2az−phi) Phi vs za
Degrees
za
100
120
140
160
180
200
220
240
0
5
10
15
20