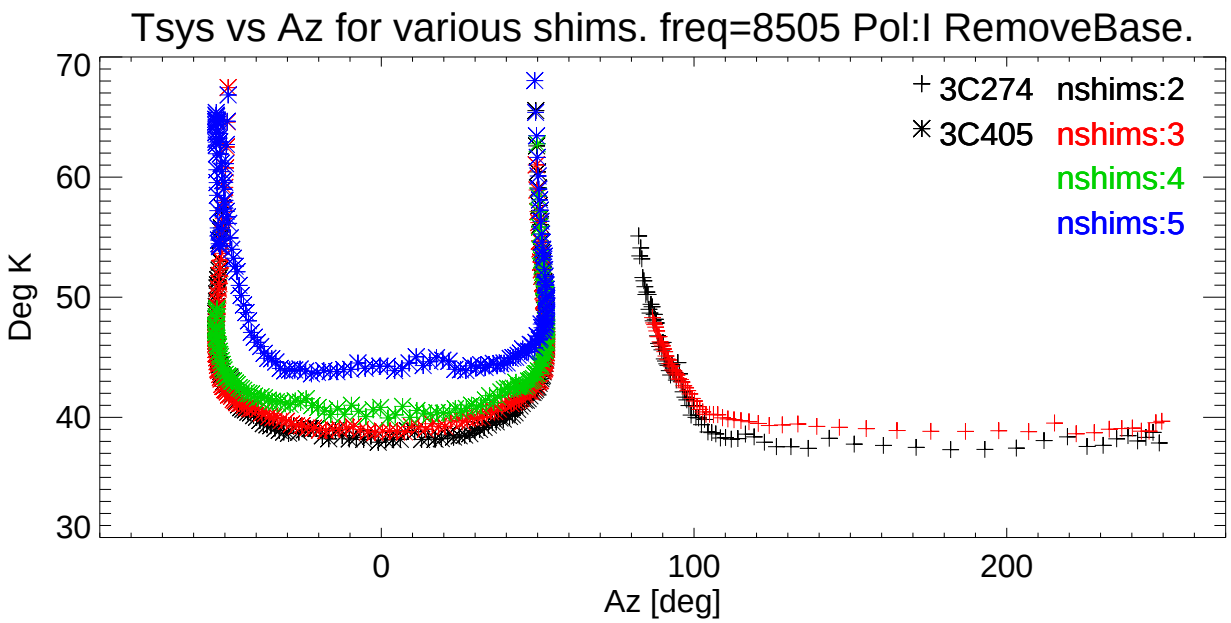
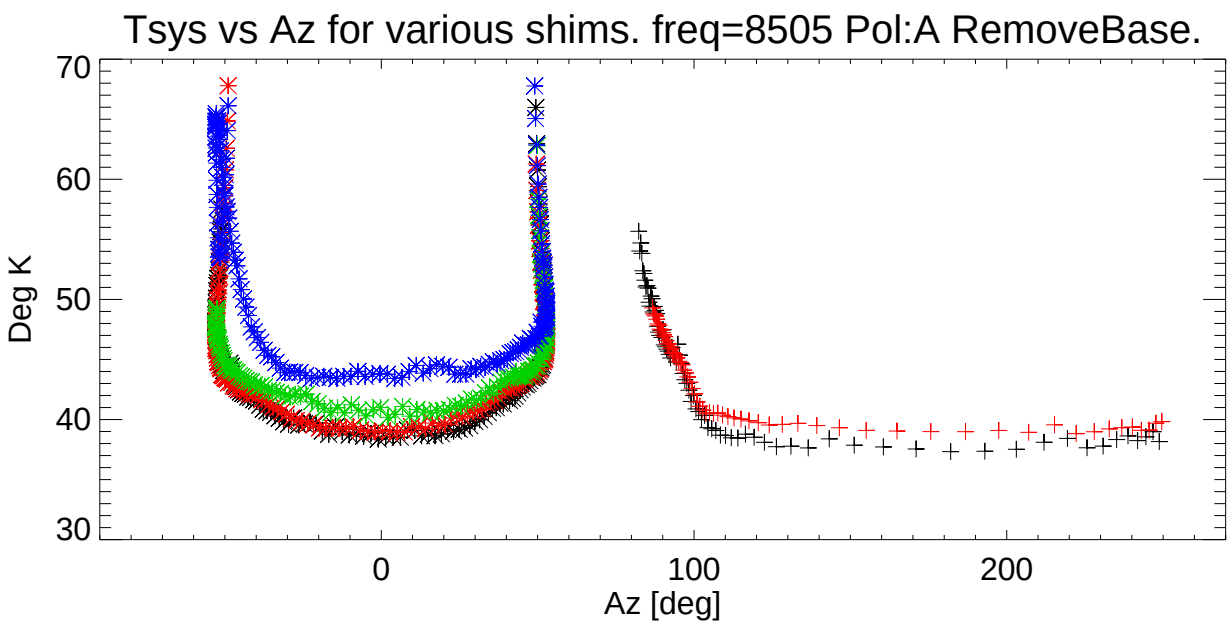
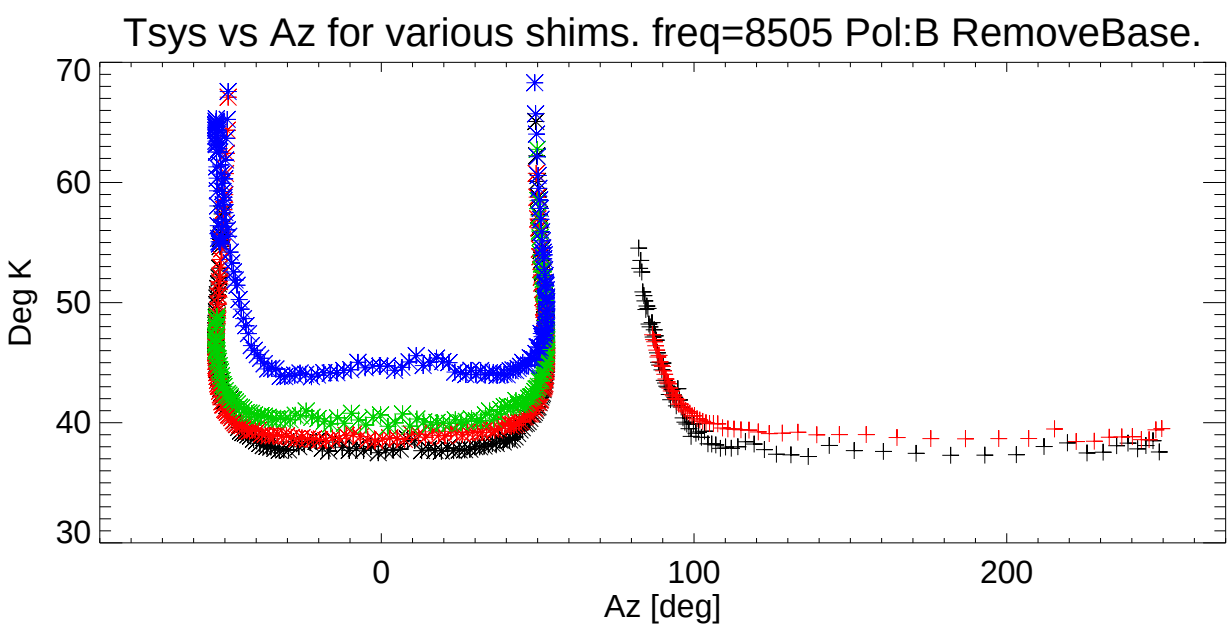
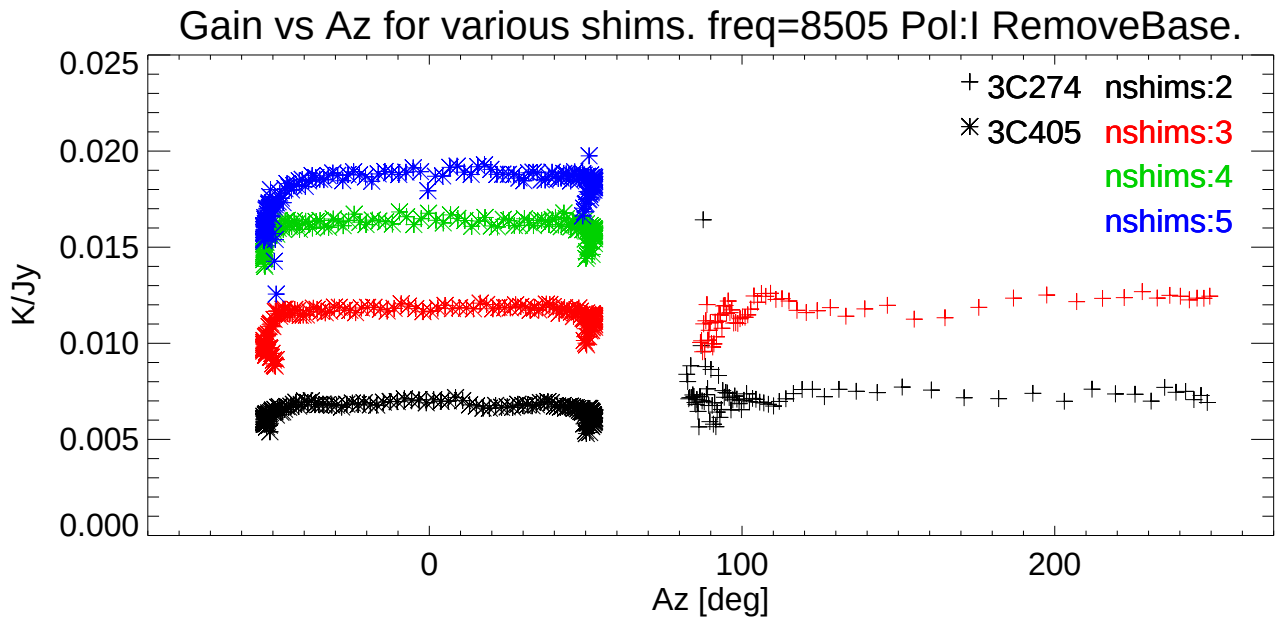
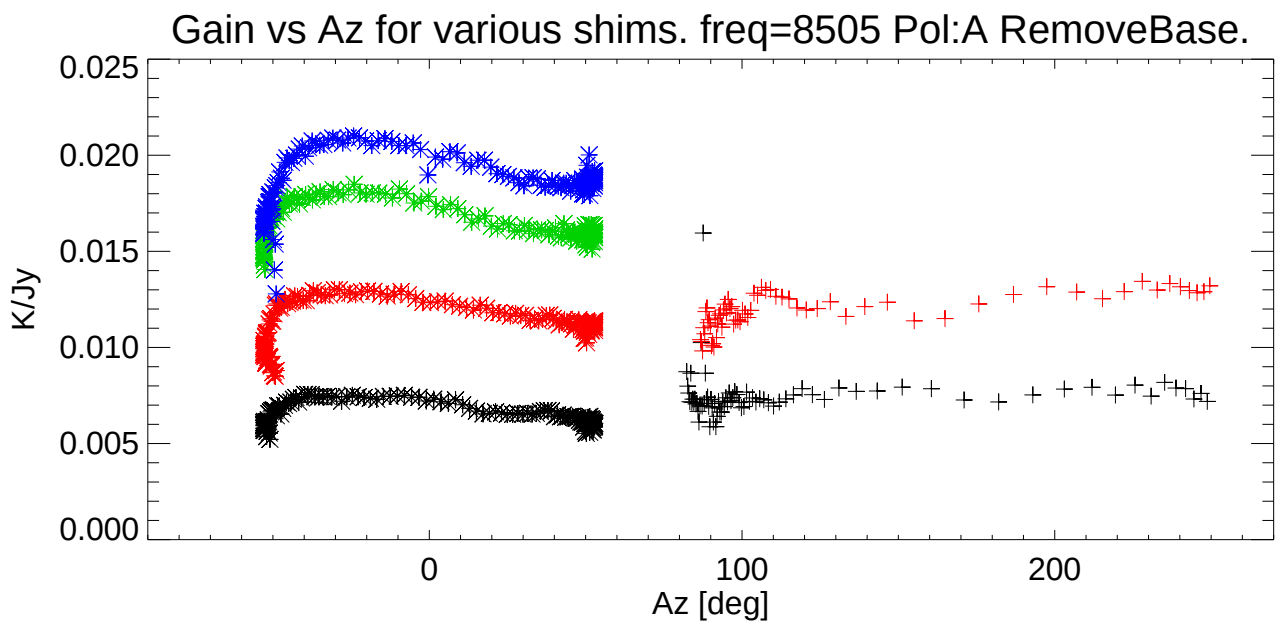
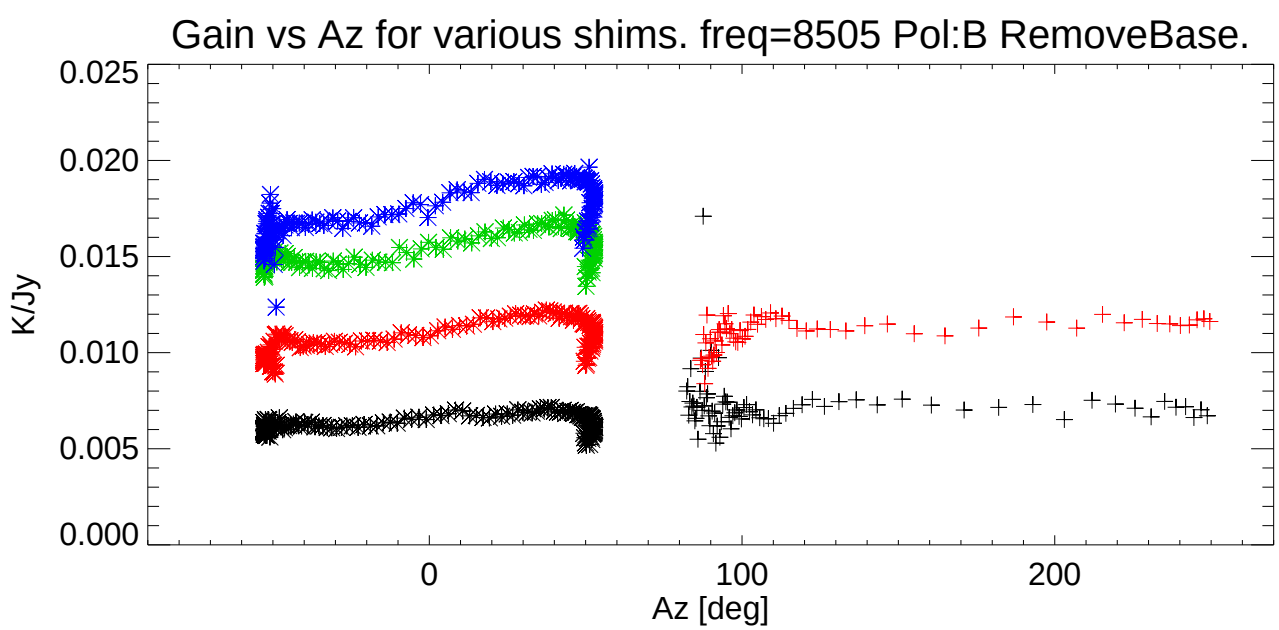

Tsys vs Az for various shims. freq=8505 Pol:I RemoveBase.
3C274 nshims:2
3C405 nshims:3
nshims:4
nshims:5
Deg K
70
60
50
40
30
0
100
200
Az [deg]

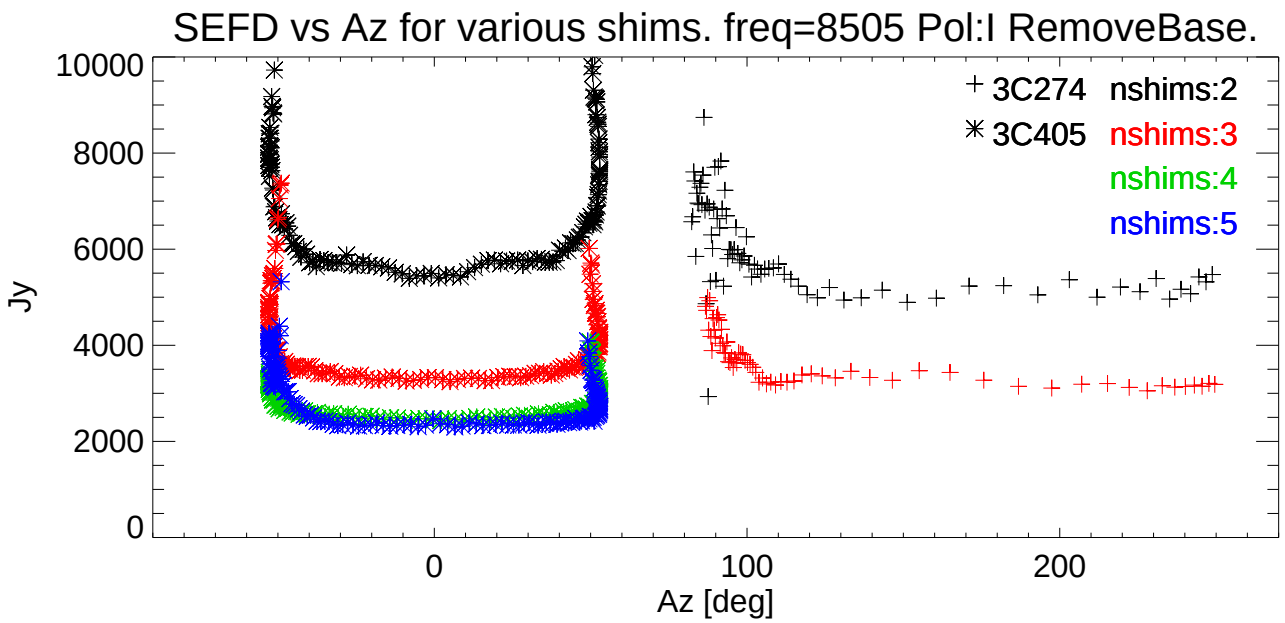

Tsys vs Az for various shims. freq=8505 Pol:A RemoveBase.
Deg K
70
60
50
40
30
0
100
200
Az [deg]

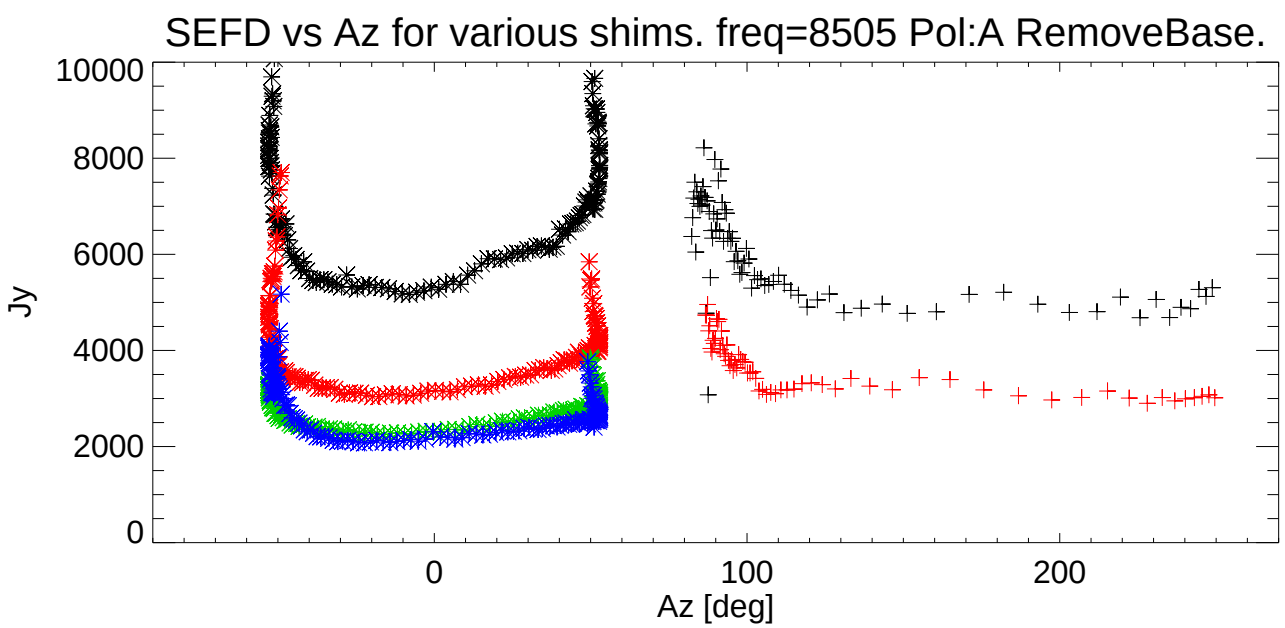

Tsys vs Az for various shims. freq=8505 Pol:B RemoveBase.
Deg K
70
60
50
40
30
0
100
200
Az [deg]

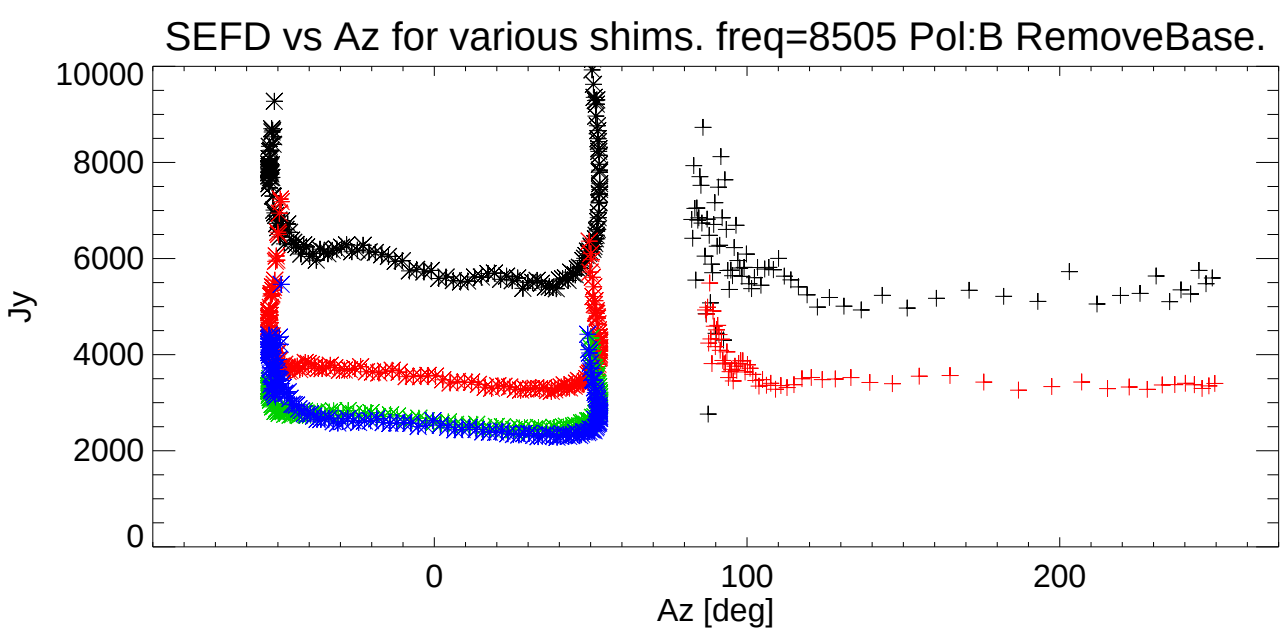

Gain vs Az for various shims. freq=8505 Pol:I RemoveBase.
3C274 nshims:2
3C405 nshims:3
nshims:4
nshims:5
K/Jy
0.025
0.020
0.015
0.010
0.005
0.000
0
100
200
Az [deg]

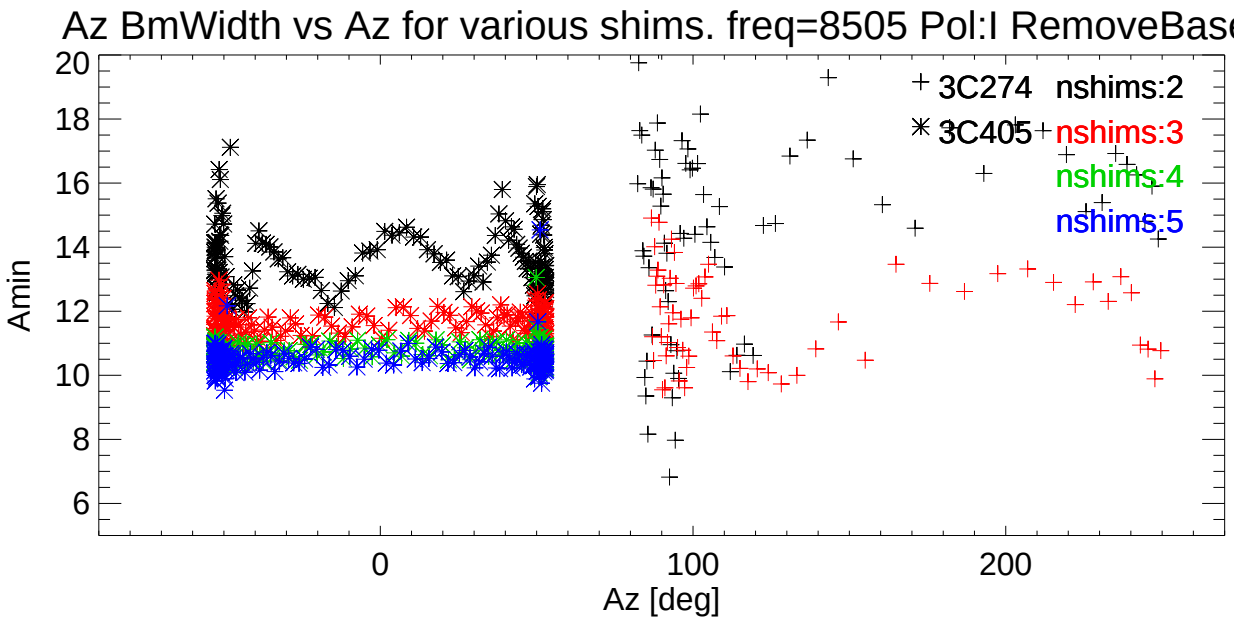

Gain vs Az for various shims. freq=8505 Pol:A RemoveBase.
K/Jy
0.025
0.020
0.015
0.010
0.005
0.000
0
100
200
Az [deg]

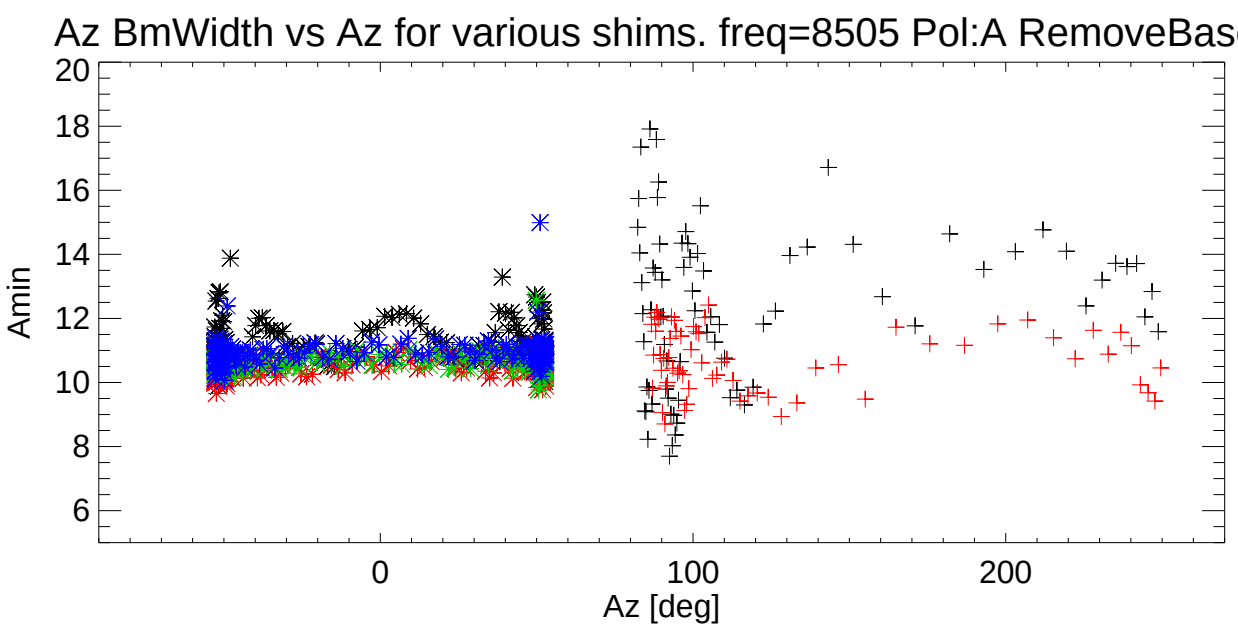

Gain vs Az for various shims. freq=8505 Pol:B RemoveBase.
K/Jy
0.025
0.020
0.015
0.010
0.005
0.000
0
100
200
Az [deg]

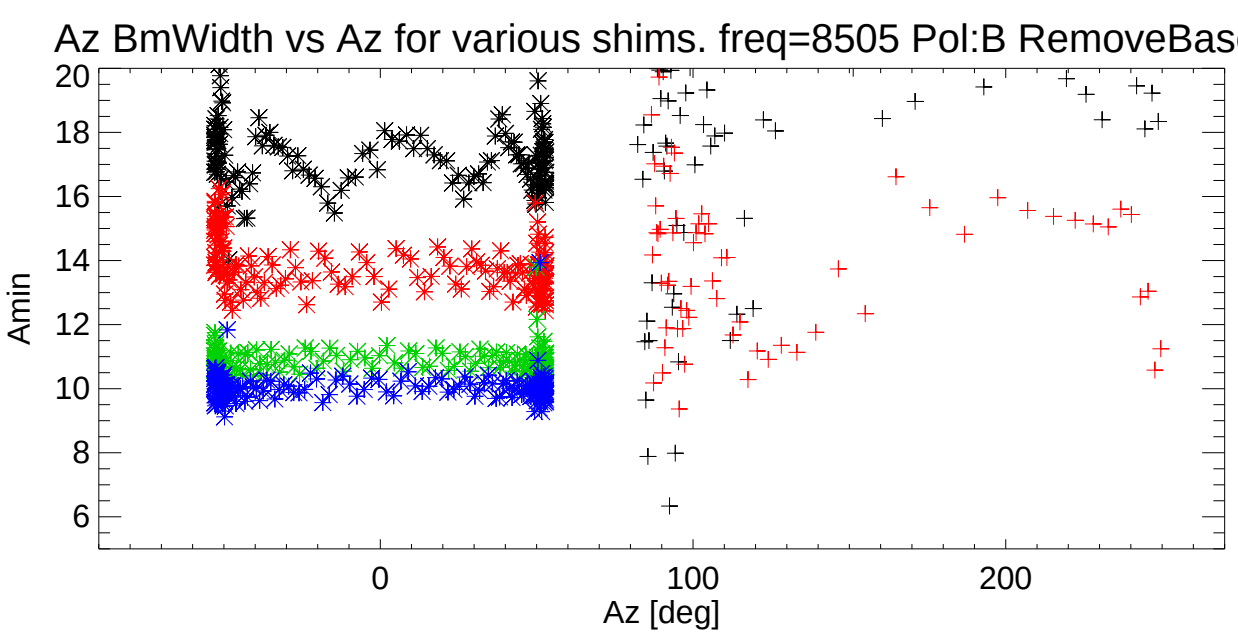

SEFD vs Az for various shims. freq=8505 Pol:I RemoveBase.
3C274 nshims:2
3C405 nshims:3
nshims:4
nshims:5
Jy
Az [deg]
10000
8000
6000
4000
2000
0
0
100
200


SEFD vs Az for various shims. freq=8505 Pol:A RemoveBase.
Jy
Az [deg]
10000
8000
6000
4000
2000
0
0
100
200

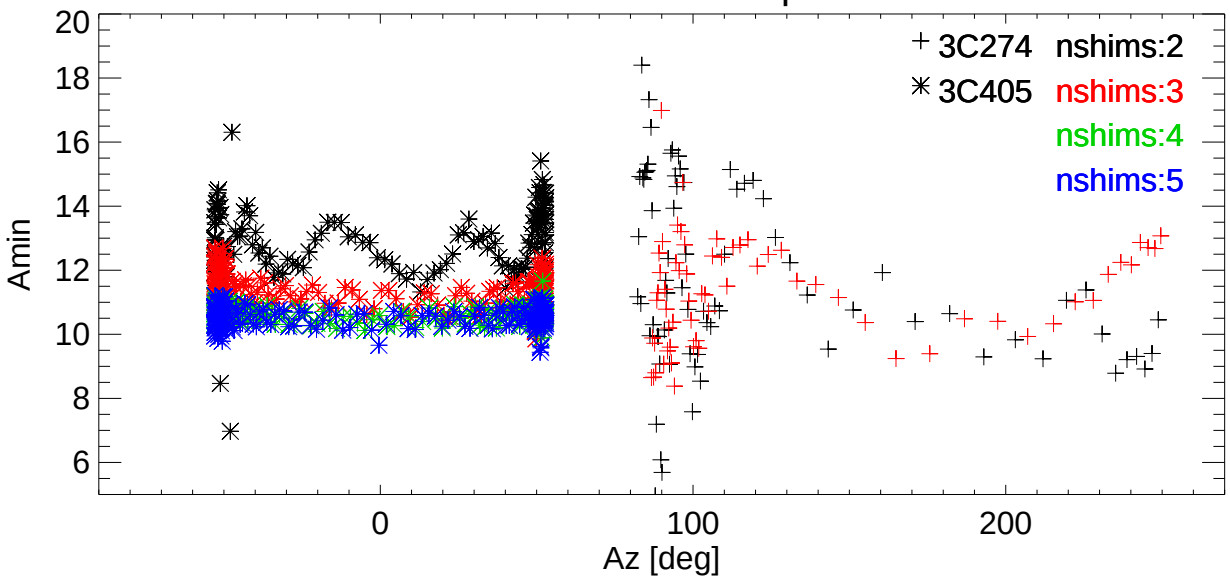

SEFD vs Az for various shims. freq=8505 Pol:B RemoveBase.
Jy
Az [deg]
10000
8000
6000
4000
2000
0
0
100
200


Az BmWidth vs Az for various shims. freq=8505 Pol:I RemoveBase.
3C274 nshims:2
3C405 nshims:3
nshims:4
nshims:5
Amin
Az [deg]
20
18
16
14
12
10
8
6
0
100
200

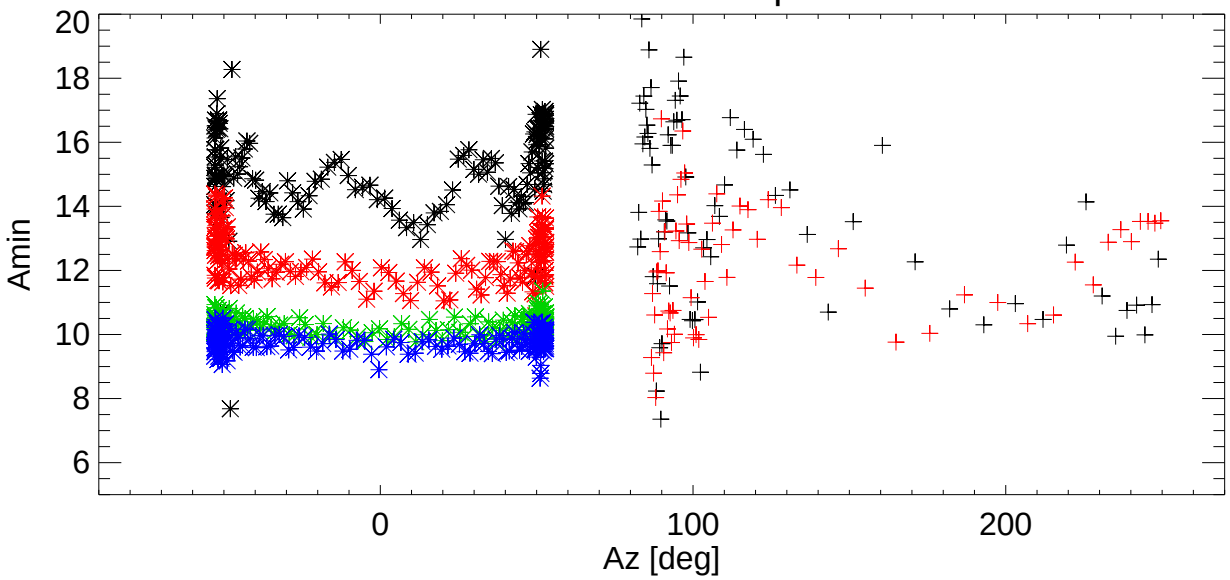

Az BmWidth vs Az for various shims. freq=8505 Pol:A RemoveBase.
Amin
Az [deg]
20
18
16
14
12
10
8
6
0
100
200


Az BmWidth vs Az for various shims. freq=8505 Pol:B RemoveBase.
Amin
Az [deg]
20
18
16
14
12
10
8
6
0
100
200

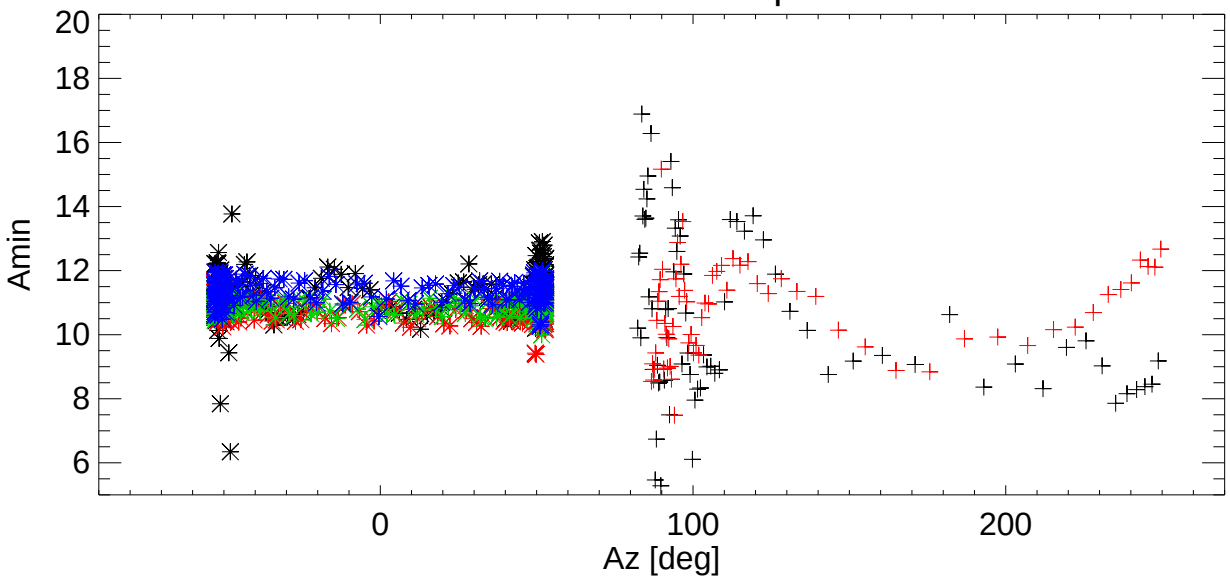
El BmWidth vs Az for various shims. freq=8505 Pol:I RemoveBase.

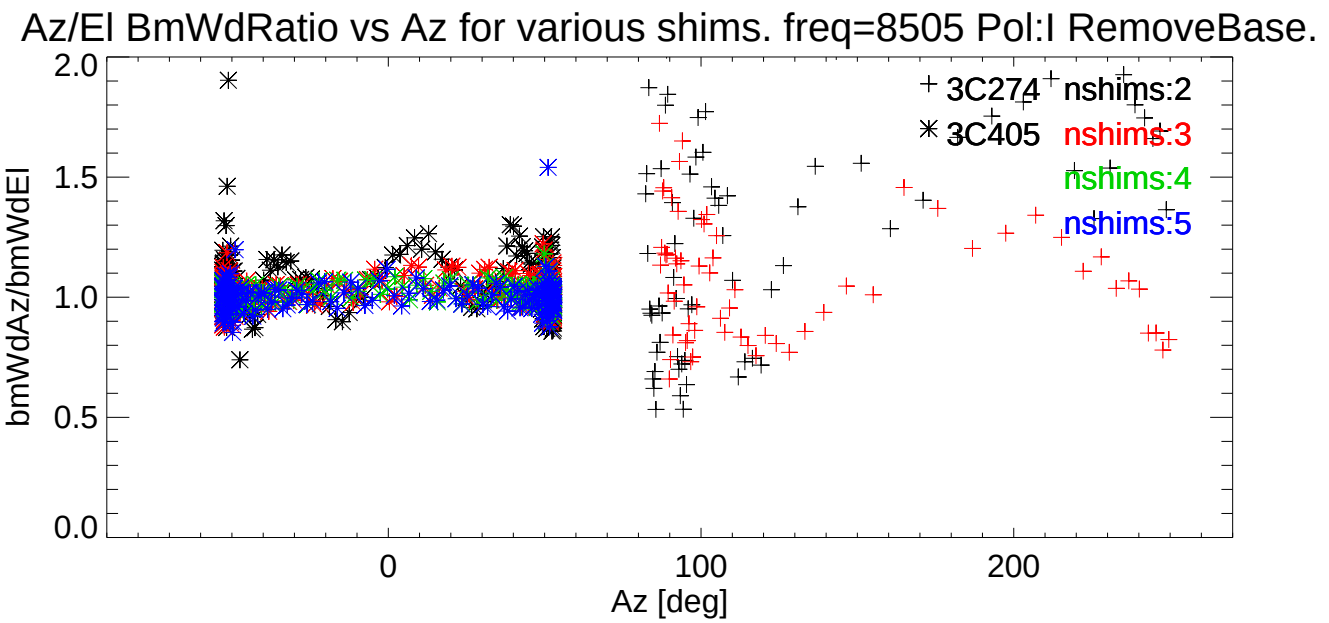


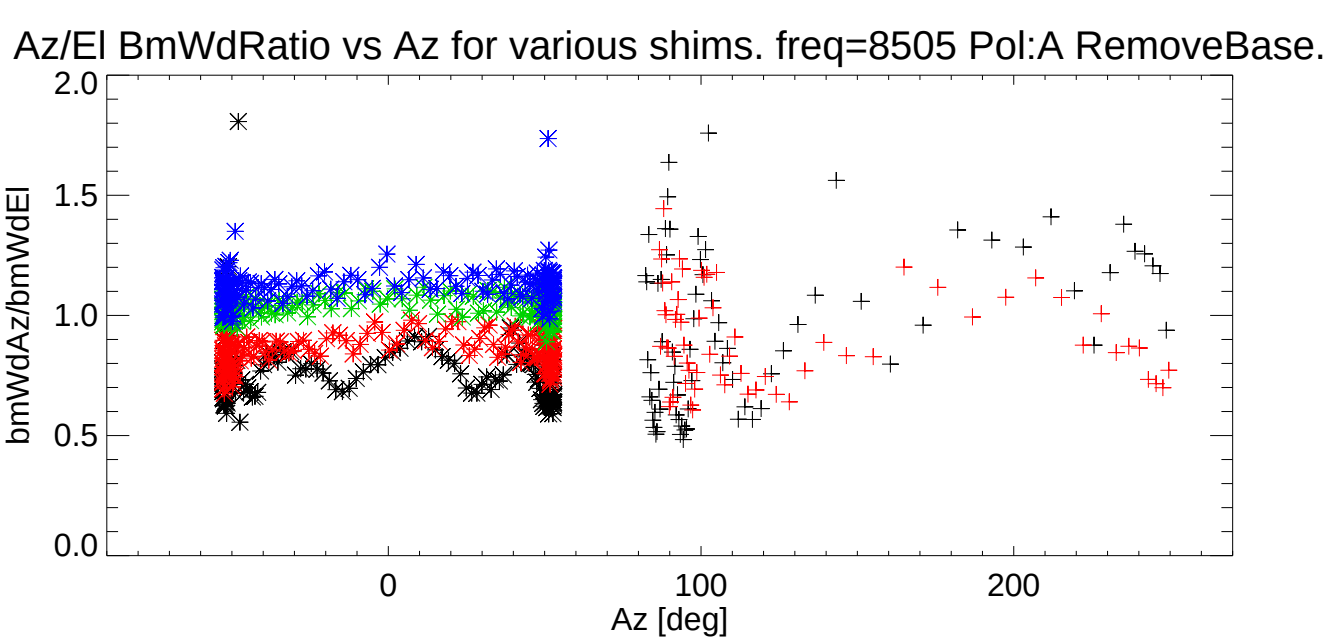
El BmWidth vs Az for various shims. freq=8505 Pol:A RemoveBase.

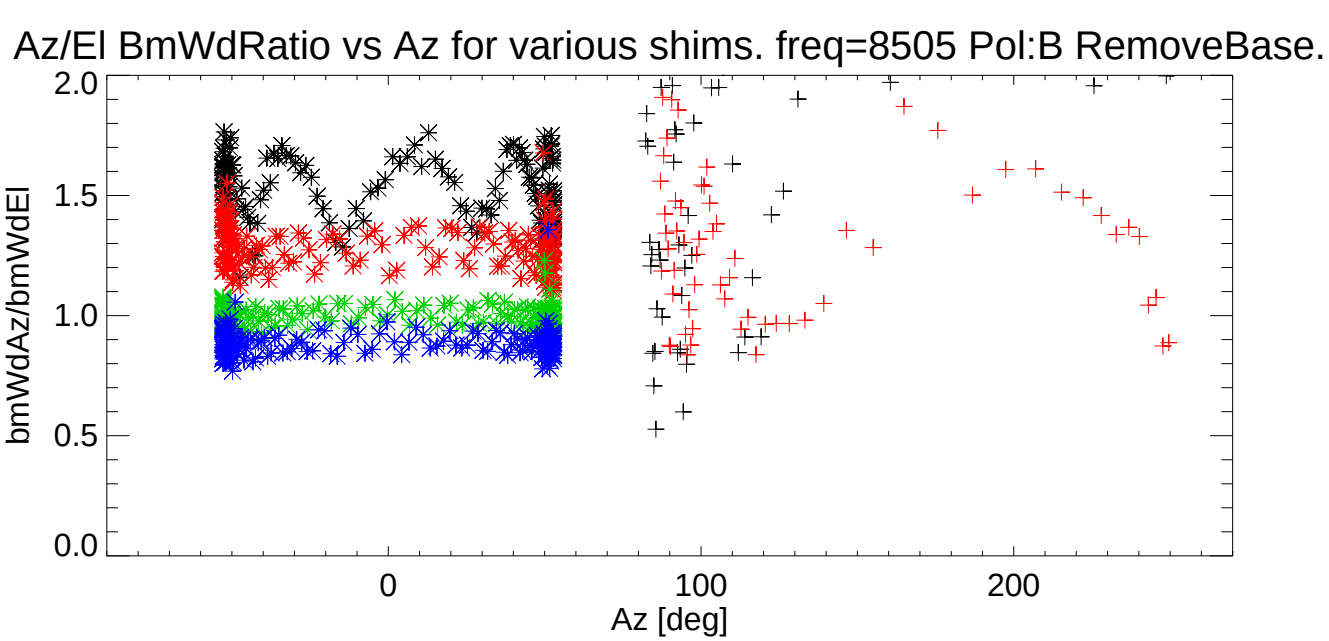


El BmWidth vs Az for various shims. freq=8505 Pol:B RemoveBase.

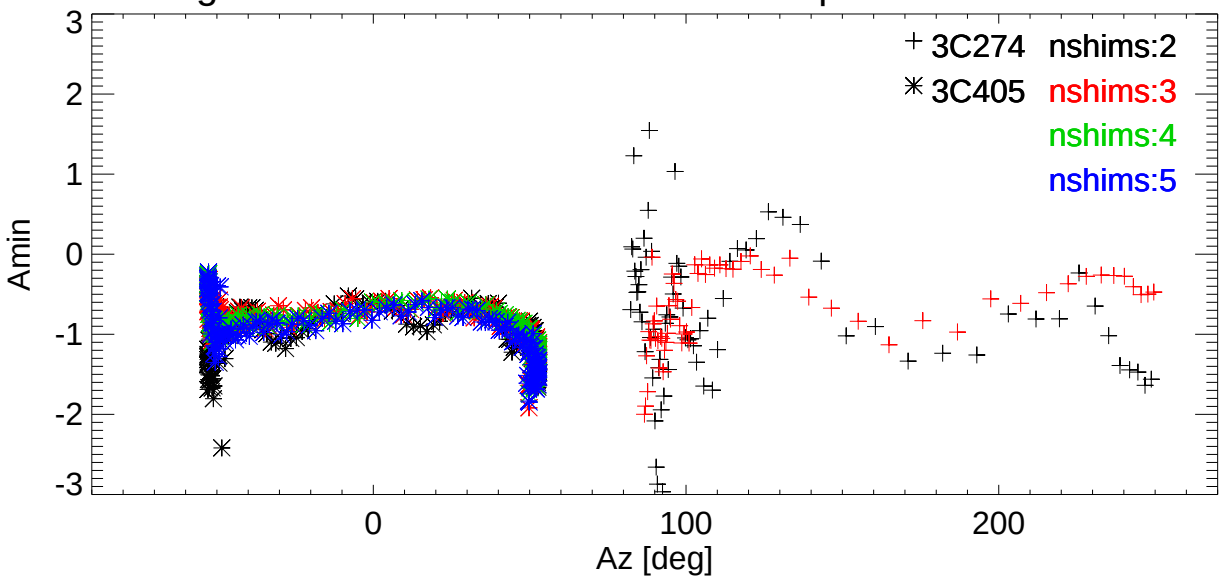



Az/El BmWdRatio vs Az for various shims. freq=8505 Pol:I RemoveBase.
3C274 nshims:2
3C405 nshims:3
nshims:4
nshims:5
bmWdAz/bmWdEl
Az [deg]
2.0
1.5
1.0
0.5
0.0
0
100
200

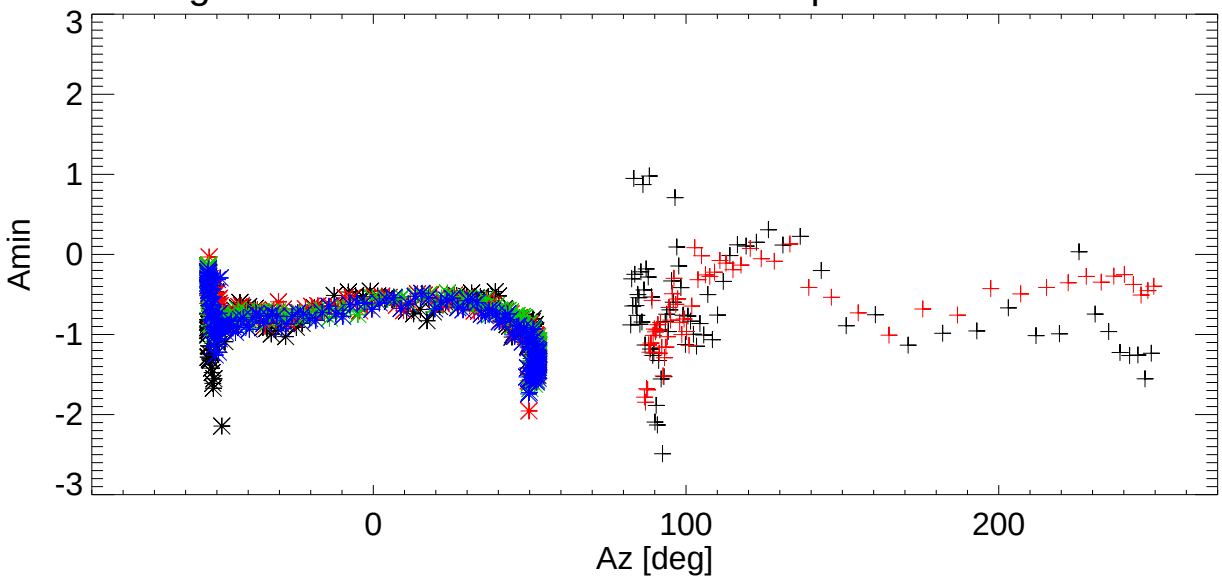

Az/El BmWdRatio vs Az for various shims. freq=8505 Pol:A RemoveBase.
bmWdAz/bmWdEl
Az [deg]
2.0
1.5
1.0
0.5
0.0
0
100
200


Az/El BmWdRatio vs Az for various shims. freq=8505 Pol:B RemoveBase.
bmWdAz/bmWdEl
Az [deg]
2.0
1.5
1.0
0.5
0.0
0
100
200

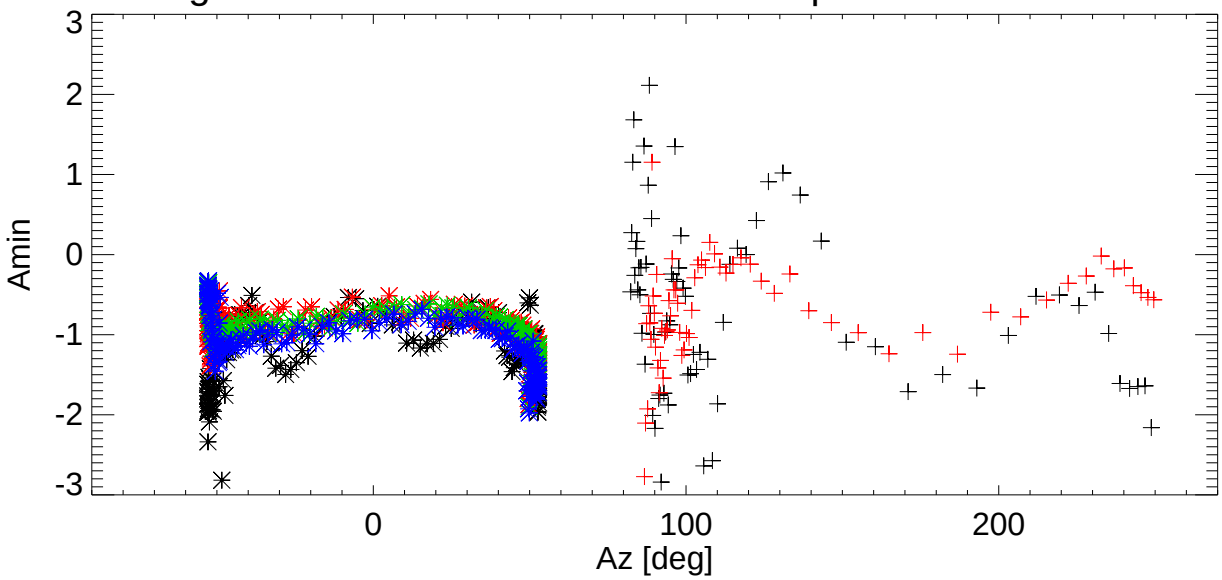
Az Pointing error vs Az for various shims. freq=8505 Pol:I RemoveBase.



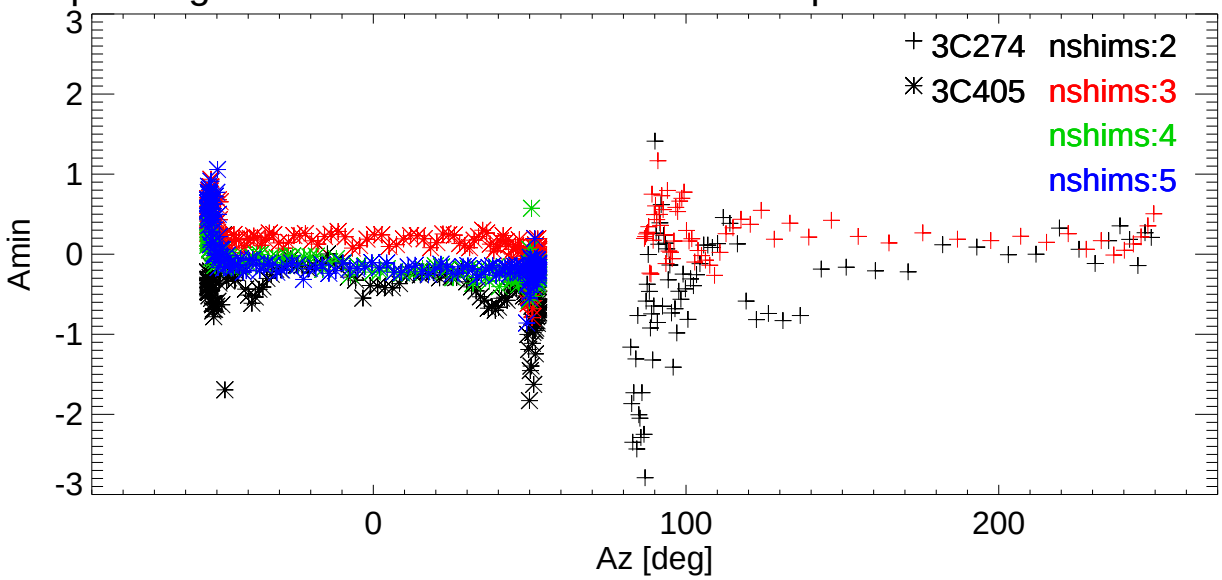
Az Pointing error vs Az for various shims. freq=8505 Pol:A RemoveBase.



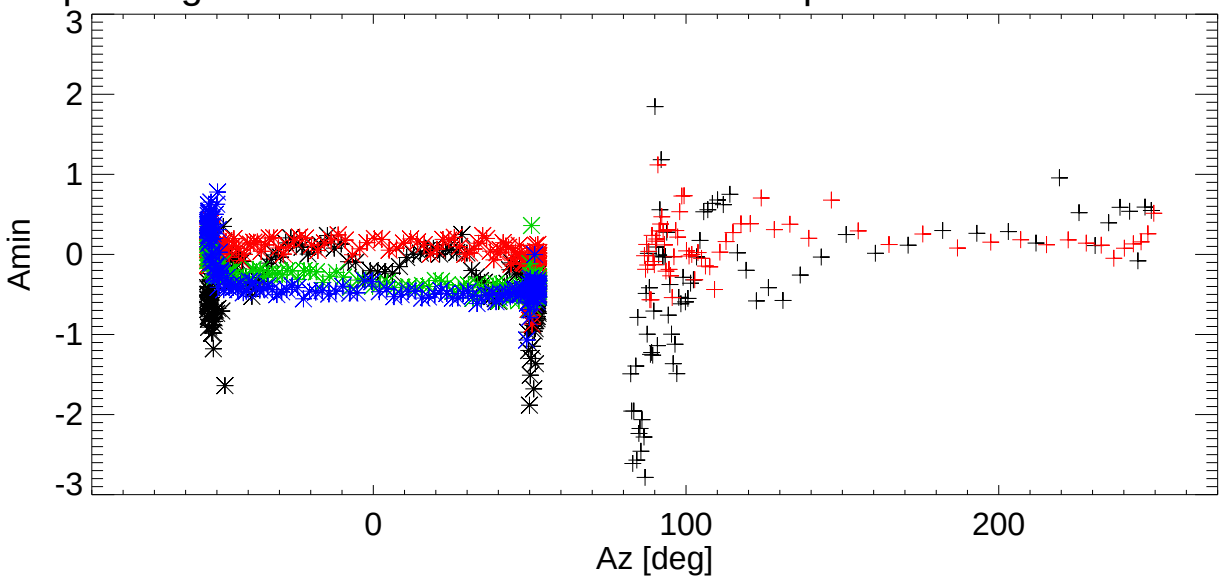
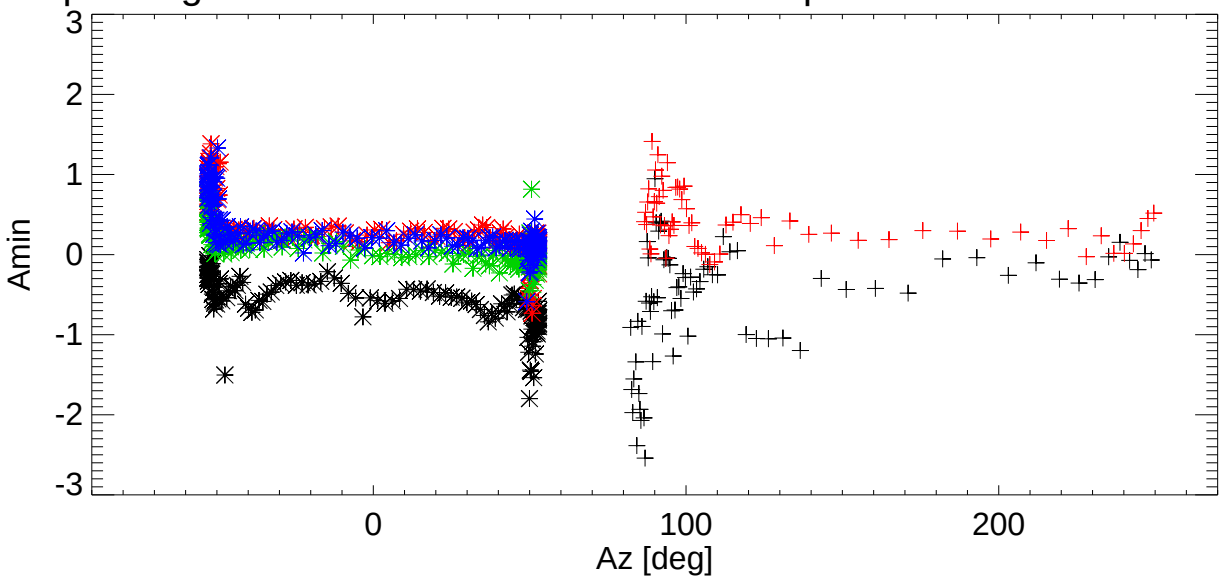
Az Pointing error vs Az for various shims. freq=8505 Pol:B RemoveBase.



El pointing error vs Az for various shims. freq=8505 Pol:I RemoveBase.



El pointing error vs Az for various shims. freq=8505 Pol:A RemoveBase.



El pointing error vs Az for various shims. freq=8505 Pol:B RemoveBase.