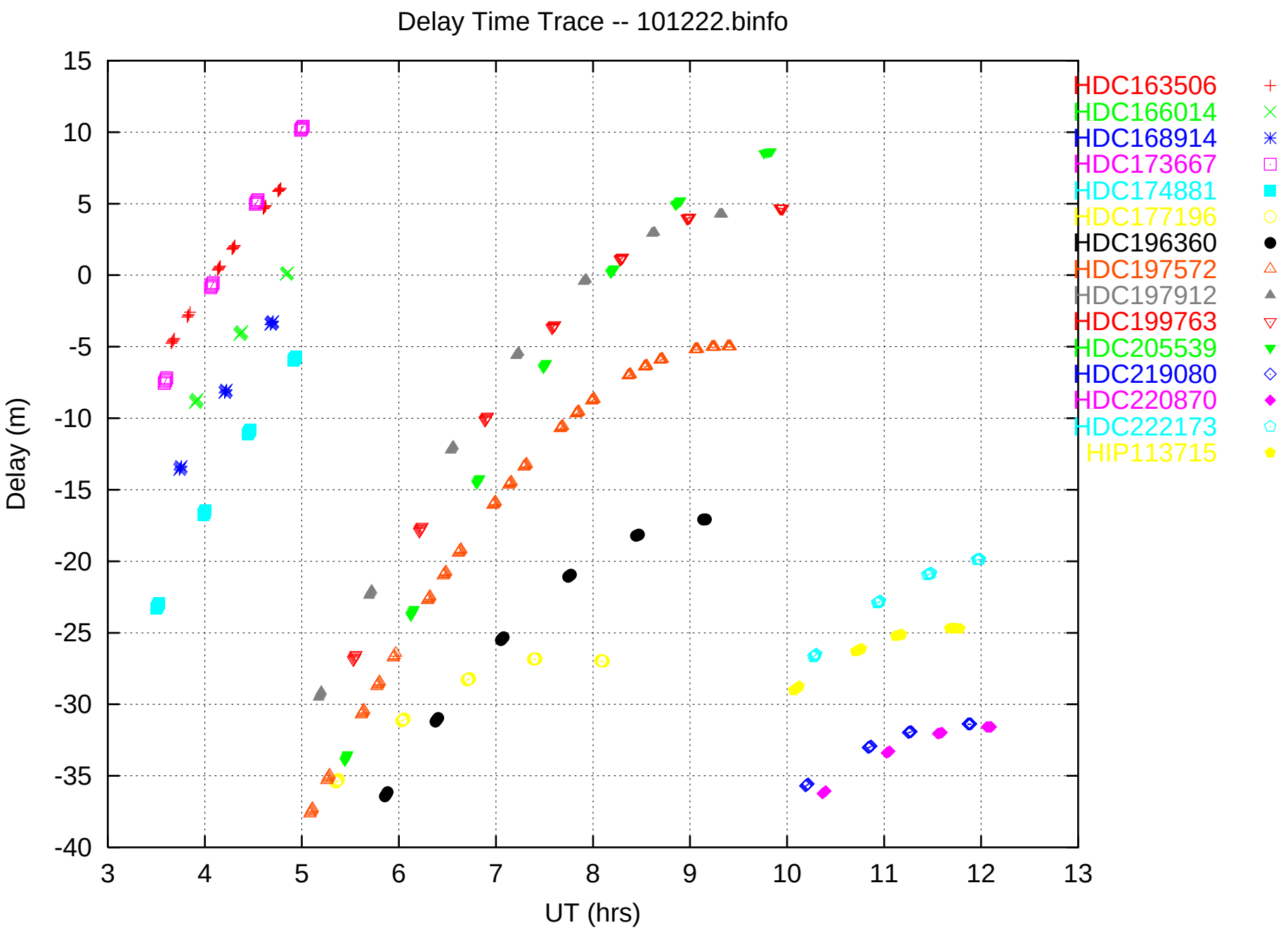
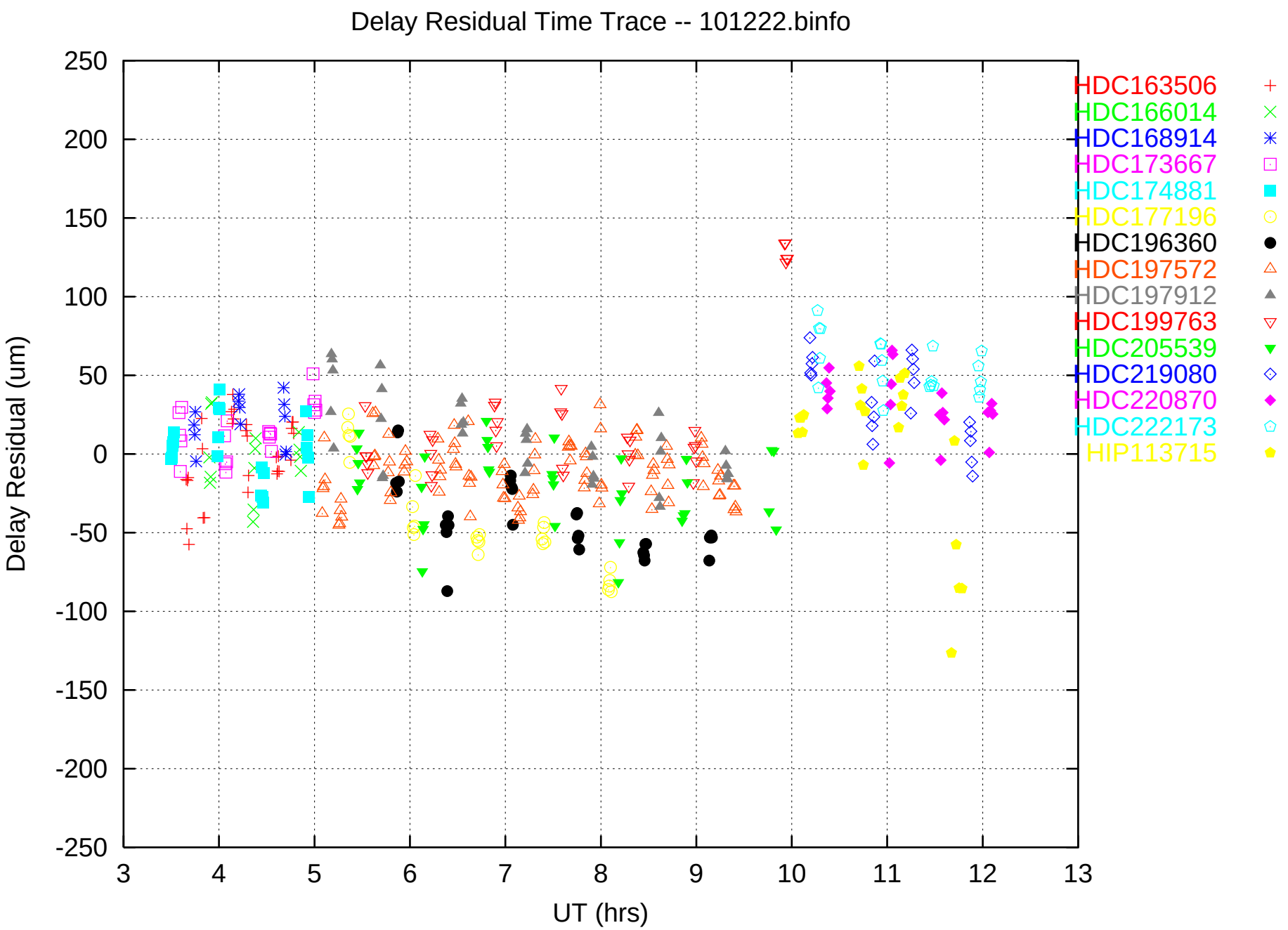
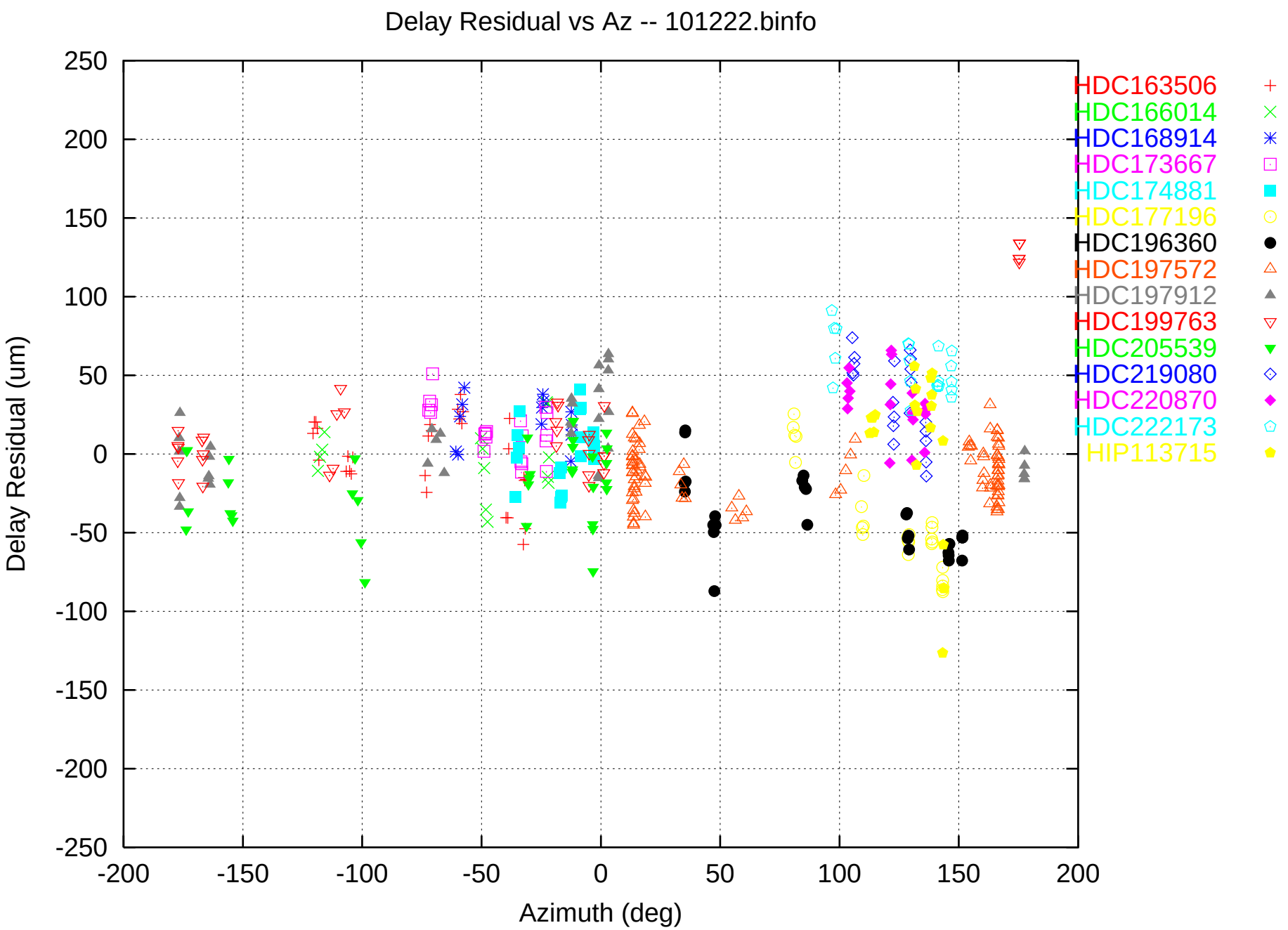
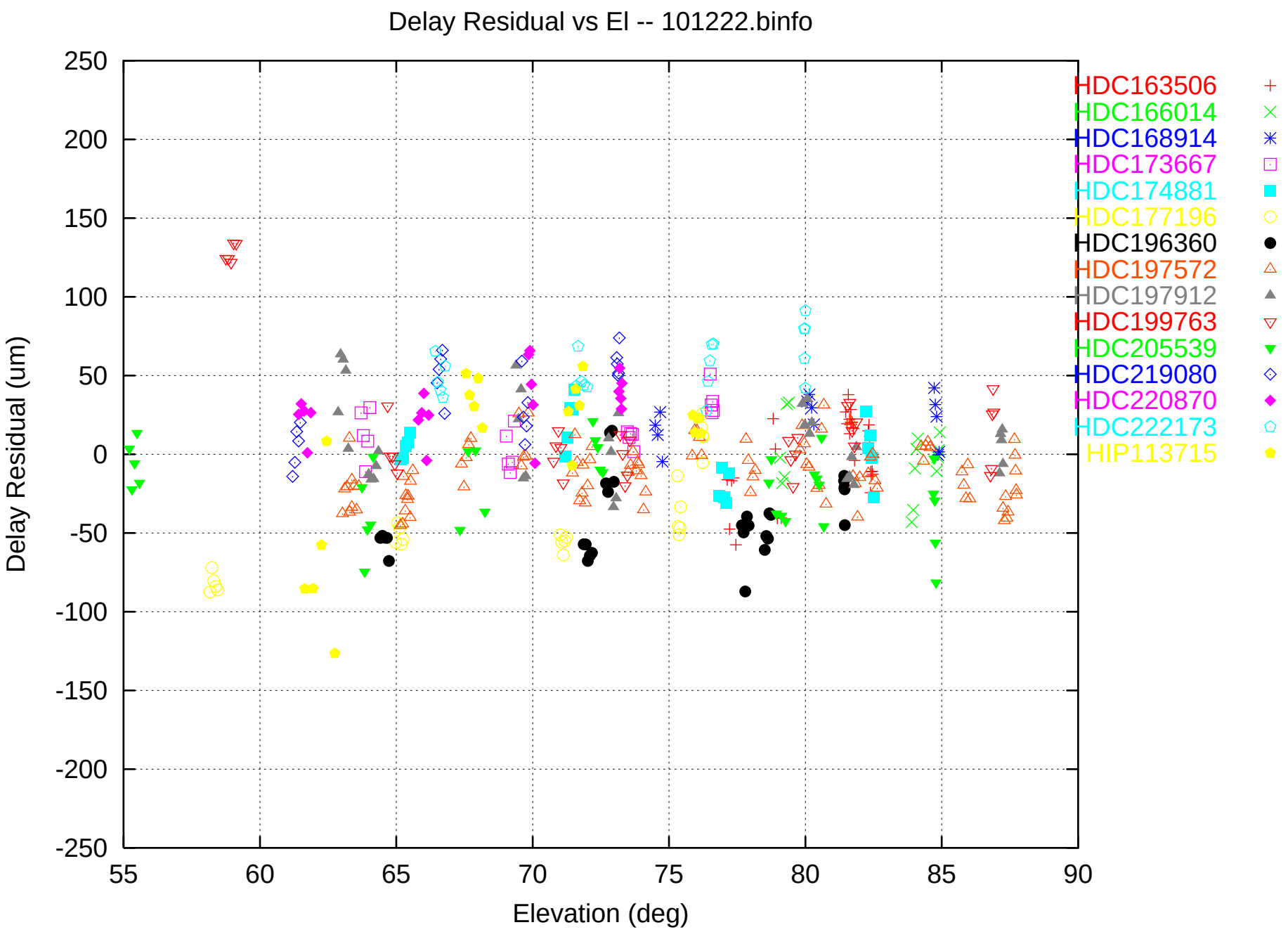
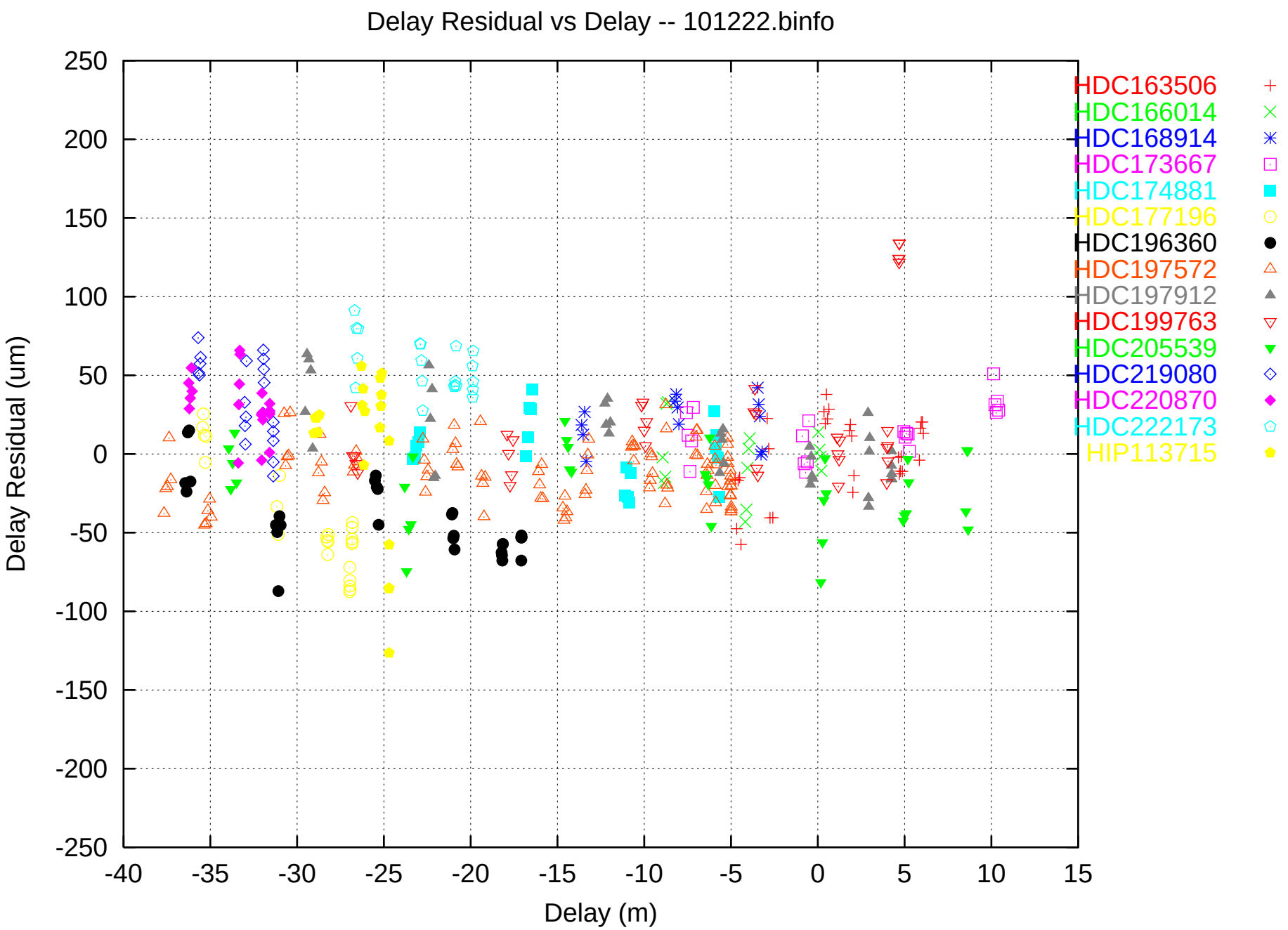
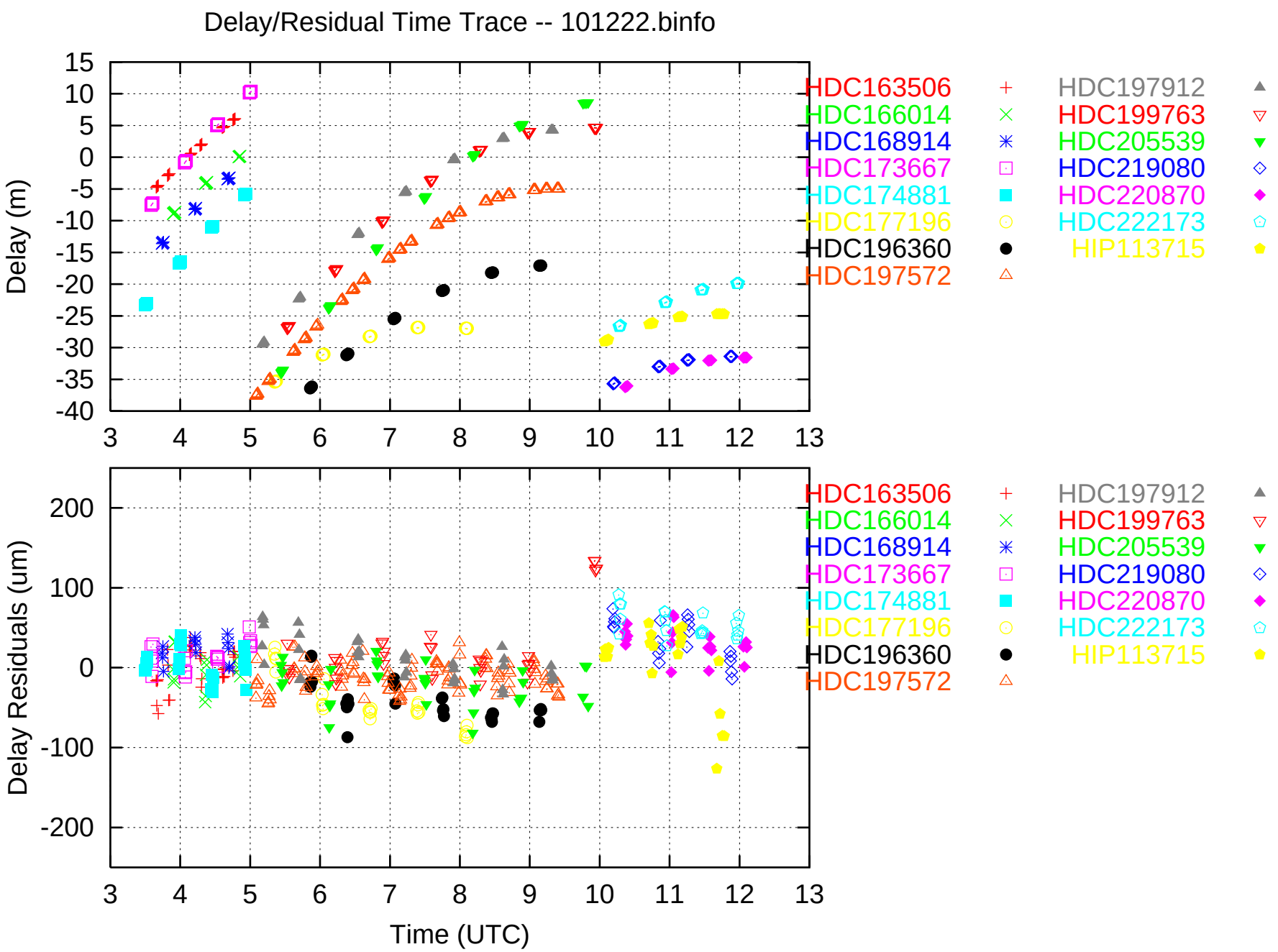

Delay Time Trace -- 101222.binfo
Delay (m)
UT (hrs)
15
10
5
0
-5
-10
-15
-20
-25
-30
-35
-40
3
4
5
6
7
8
9
10
11
12
13
HDC163506
HDC166014
HDC168914
HDC173667
HDC174881
HDC177196
HDC196360
HDC197572
HDC197912
HDC199763
HDC205539
HDC219080
HDC220870
HDC222173
HIP113715

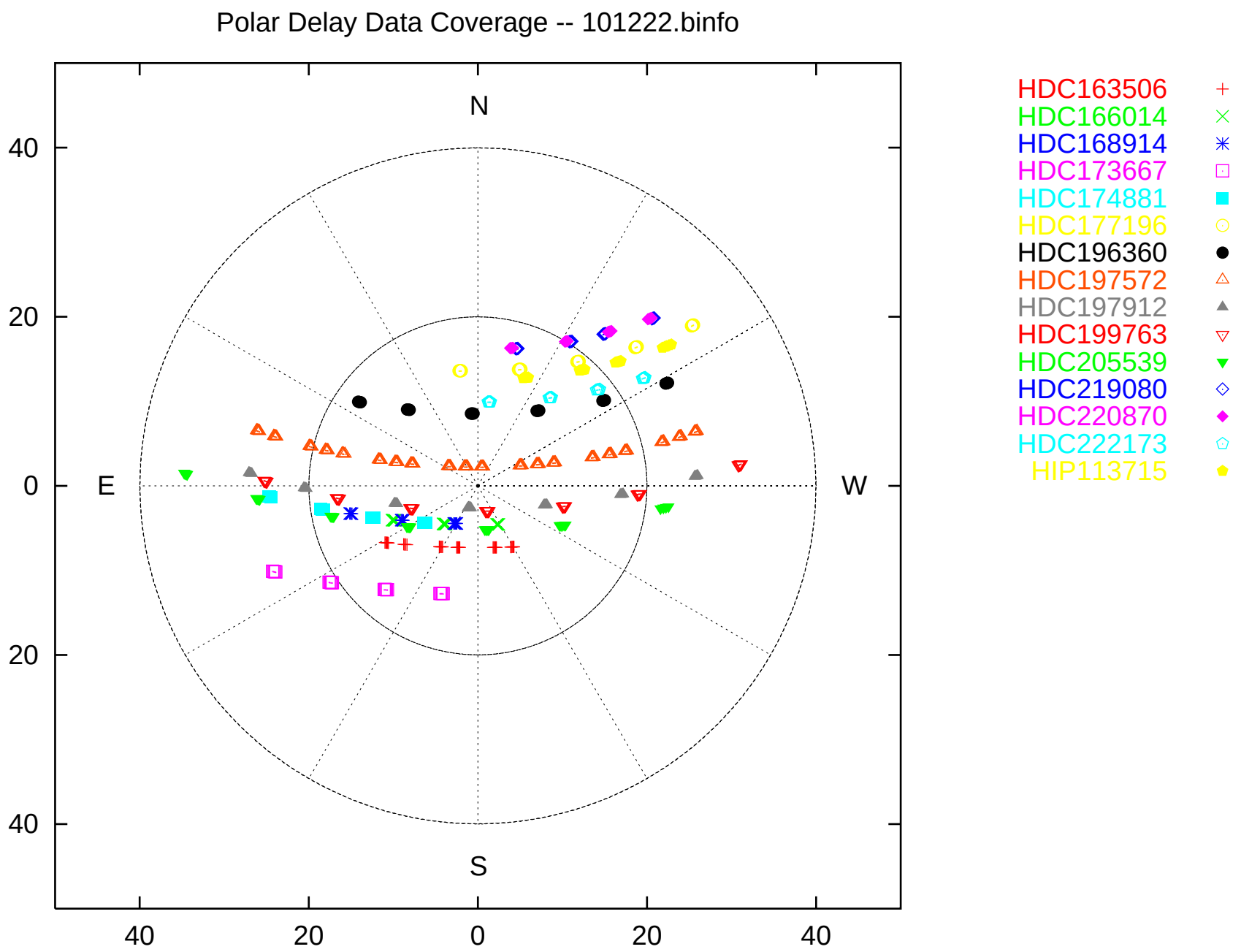

Delay Residual Time Trace -- 101222.binfo
Delay Residual (um)
UT (hrs)
250
200
150
100
50
0
-50
-100
-150
-200
-250
3
4
5
6
7
8
9
10
11
12
13
HDC163506
HDC166014
HDC168914
HDC173667
HDC174881
HDC177196
HDC196360
HDC197572
HDC197912
HDC199763
HDC205539
HDC219080
HDC220870
HDC222173
HIP113715


Delay Residual vs Az -- 101222.binfo
Delay Residual (um)
Azimuth (deg)
250
200
150
100
50
0
-50
-100
-150
-200
-250
-200
-150
-100
-50
0
50
100
150
200
HDC163506
HDC166014
HDC168914
HDC173667
HDC174881
HDC177196
HDC196360
HDC197572
HDC197912
HDC199763
HDC205539
HDC219080
HDC220870
HDC222173
HIP113715


Delay Residual vs El -- 101222.binfo
Delay Residual (um)
Elevation (deg)
250
200
150
100
50
0
-50
-100
-150
-200
-250
55
60
65
70
75
80
85
90
HDC163506
HDC166014
HDC168914
HDC173667
HDC174881
HDC177196
HDC196360
HDC197572
HDC197912
HDC199763
HDC205539
HDC219080
HDC220870
HDC222173
HIP113715


Delay Residual vs Delay -- 101222.binfo
Delay Residual (um)
Delay (m)
250
200
150
100
50
0
-50
-100
-150
-200
-250
-40
-35
-30
-25
-20
-15
-10
-5
0
5
10
15
HDC163506
HDC166014
HDC168914
HDC173667
HDC174881
HDC177196
HDC196360
HDC197572
HDC197912
HDC199763
HDC205539
HDC219080
HDC220870
HDC222173
HIP113715


Delay/Residual Time Trace -- 101222.binfo
Delay (m)
15
10
5
0
-5
-10
-15
-20
-25
-30
-35
-40
3
4
5
6
7
8
9
10
11
12
13
HDC163506
HDC166014
HDC168914
HDC173667
HDC174881
HDC177196
HDC196360
HDC197572
HDC197912
HDC199763
HDC205539
HDC219080
HDC220870
HDC222173
HIP113715
Delay Residuals (um)
200
100
0
-100
-200
Time (UTC)


Polar Delay Data Coverage -- 101222.binfo
N
E
W
S
40
20
0
20
40
40
20
0
20
40
HDC163506
HDC166014
HDC168914
HDC173667
HDC174881
HDC177196
HDC196360
HDC197572
HDC197912
HDC199763
HDC205539
HDC219080
HDC220870
HDC222173
HIP113715