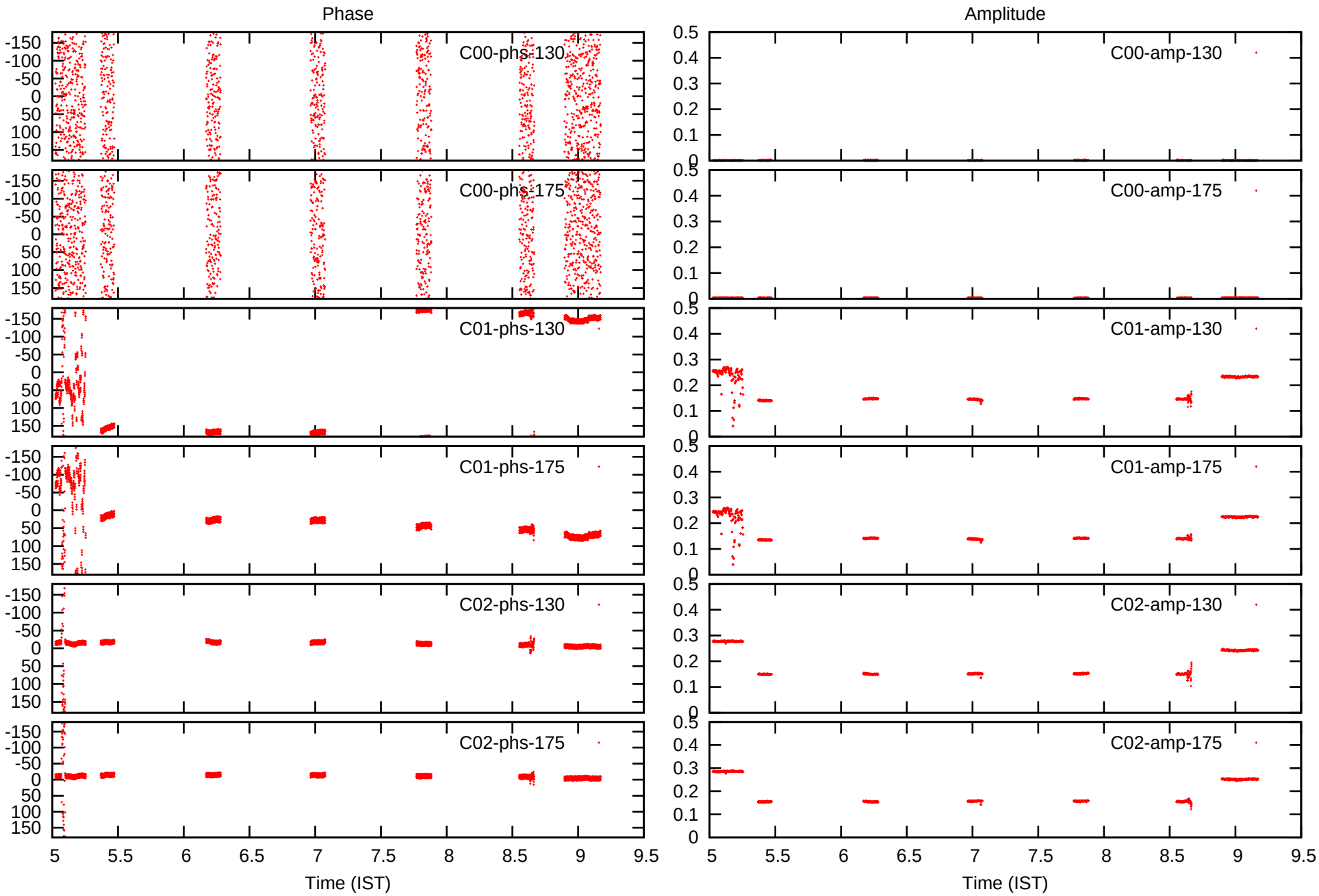
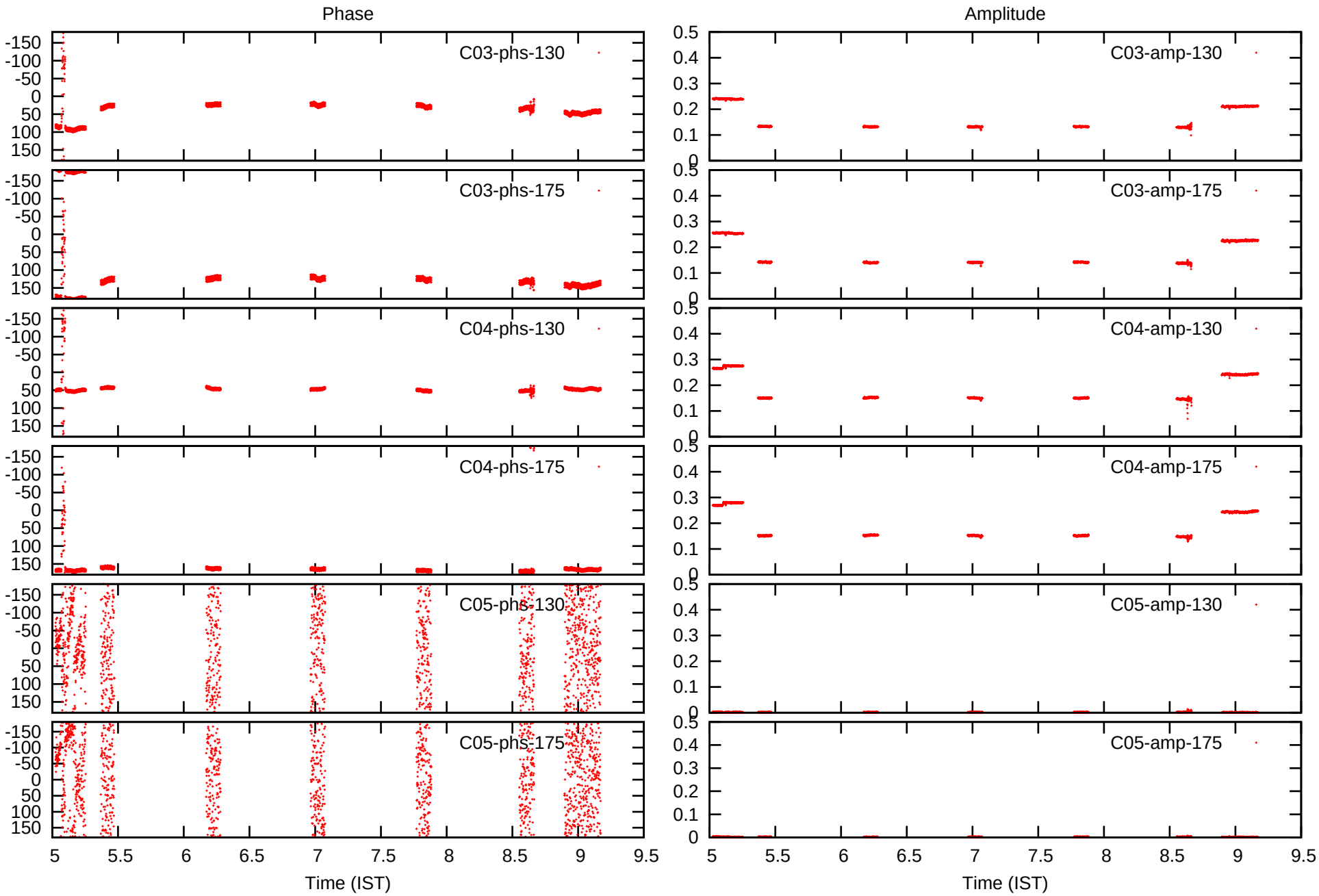
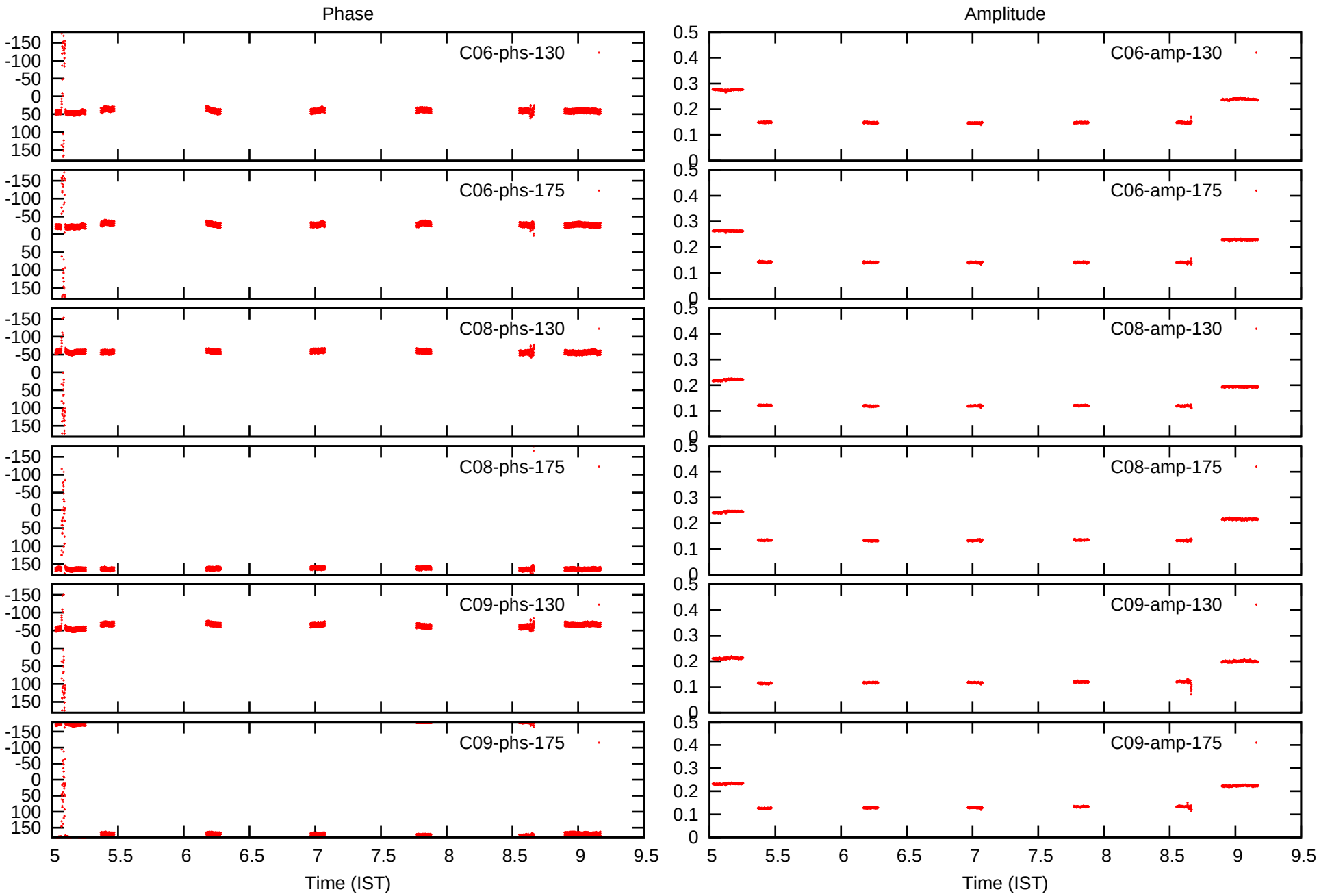
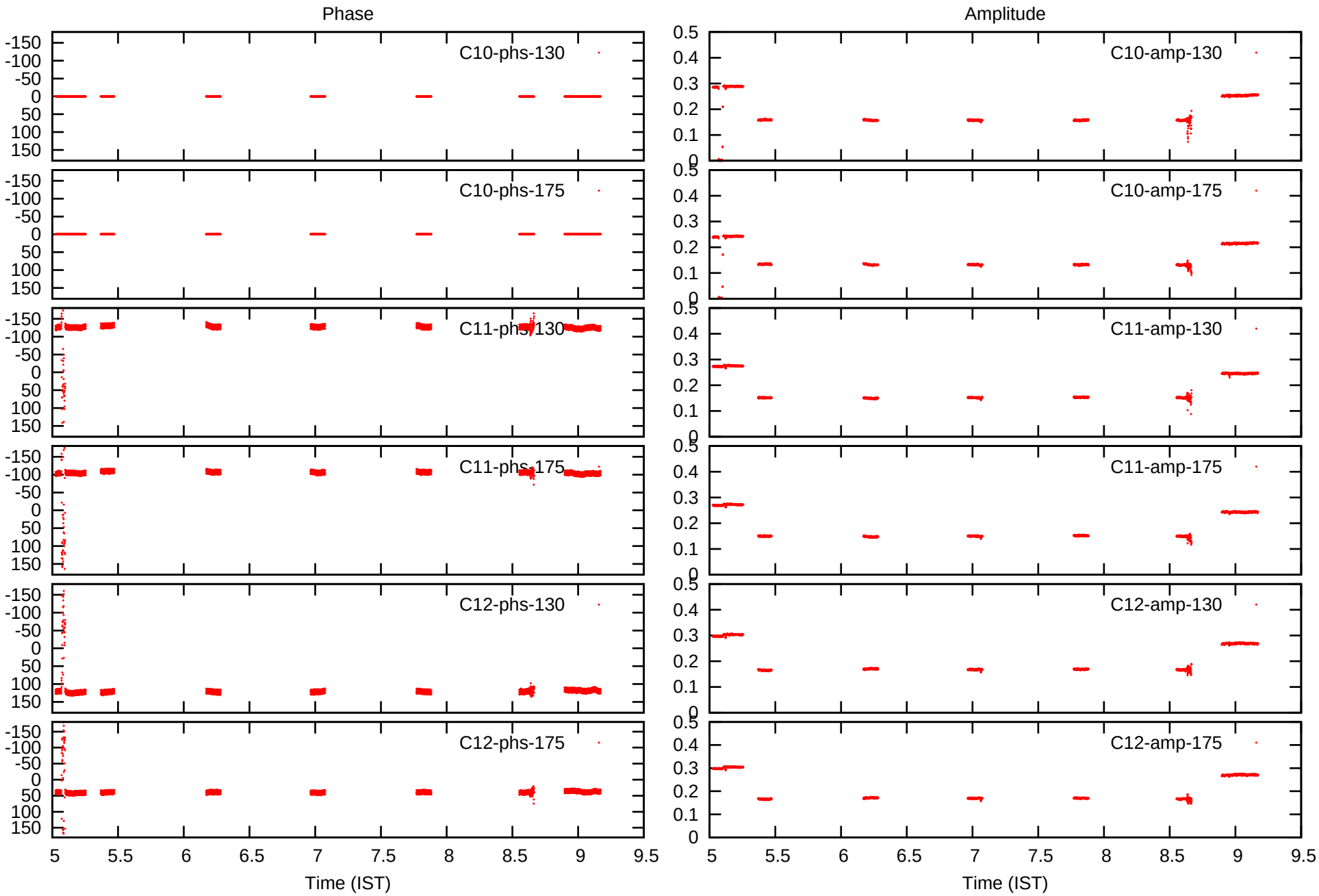
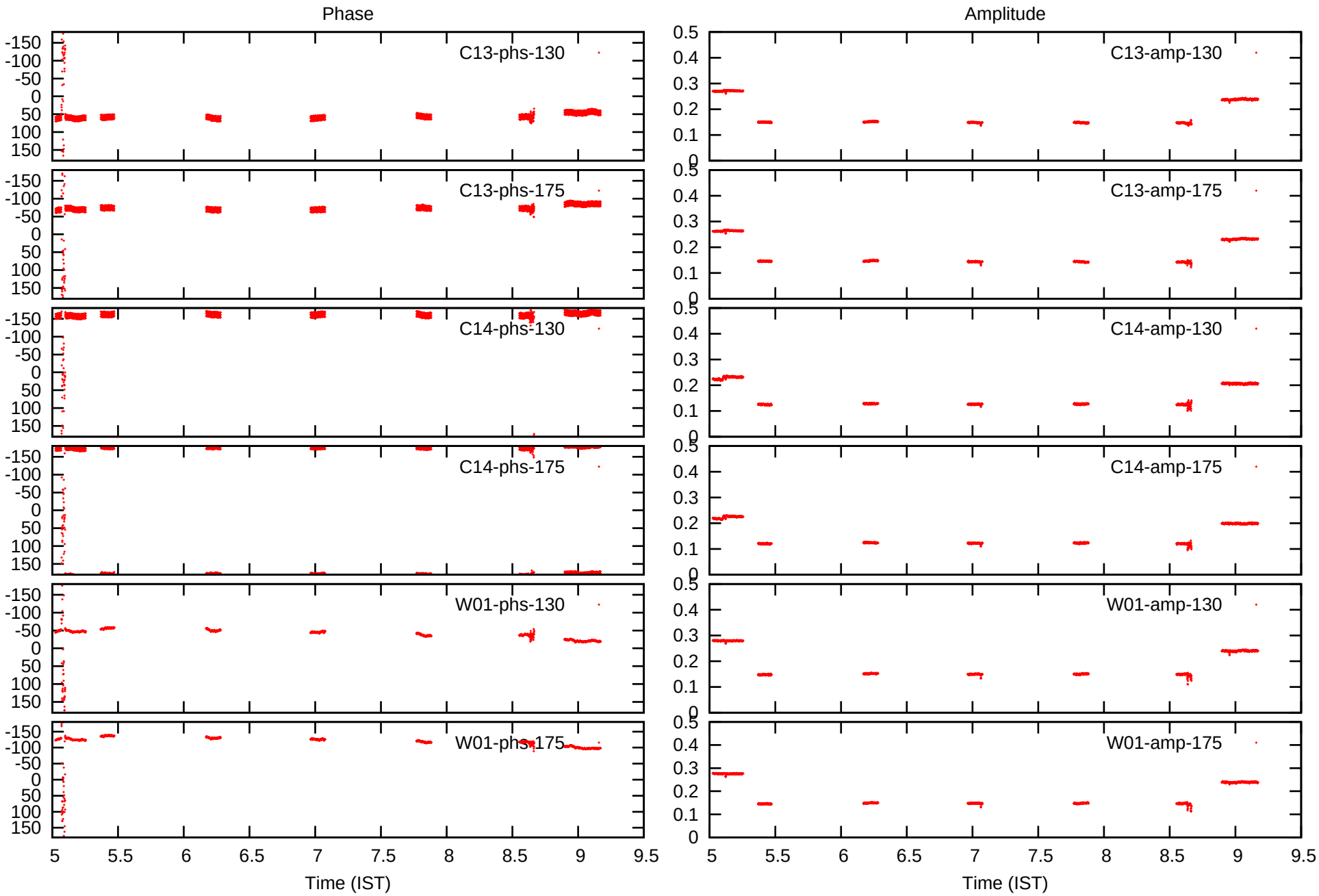
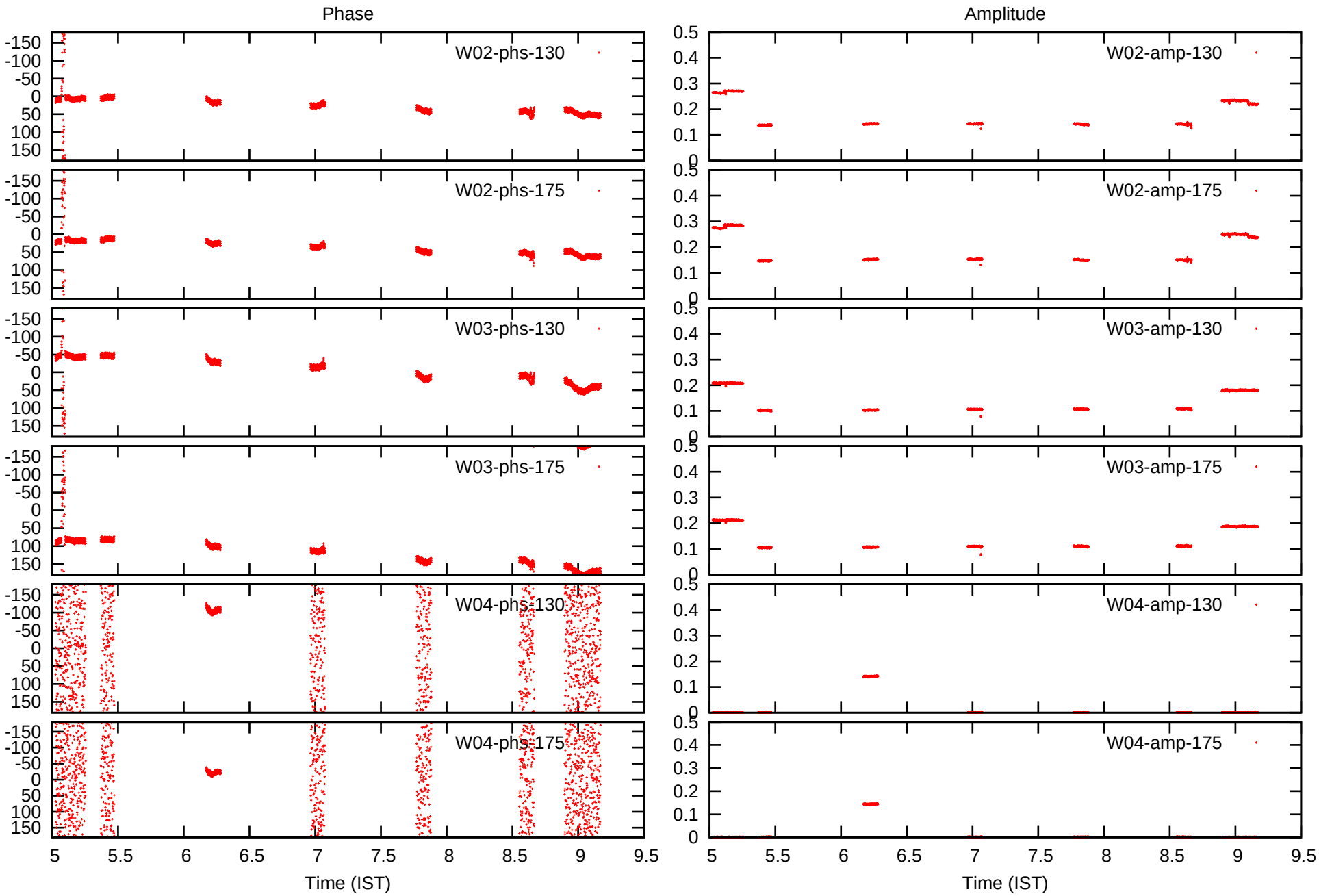

Phase
Amplitude
C00-phs-130
C00-phs-175
C01-phs-130
C01-phs-175
C02-phs-130
C02-phs-175
C00-amp-130
C00-amp-175
C01-amp-130
C01-amp-175
C02-amp-130
C02-amp-175
-150
-100
-50
0
50
100
150
0
0.1
0.2
0.3
0.4
0.5
5
5.5
6
6.5
7
7.5
8
8.5
9
9.5
Time (IST)
Time (IST)

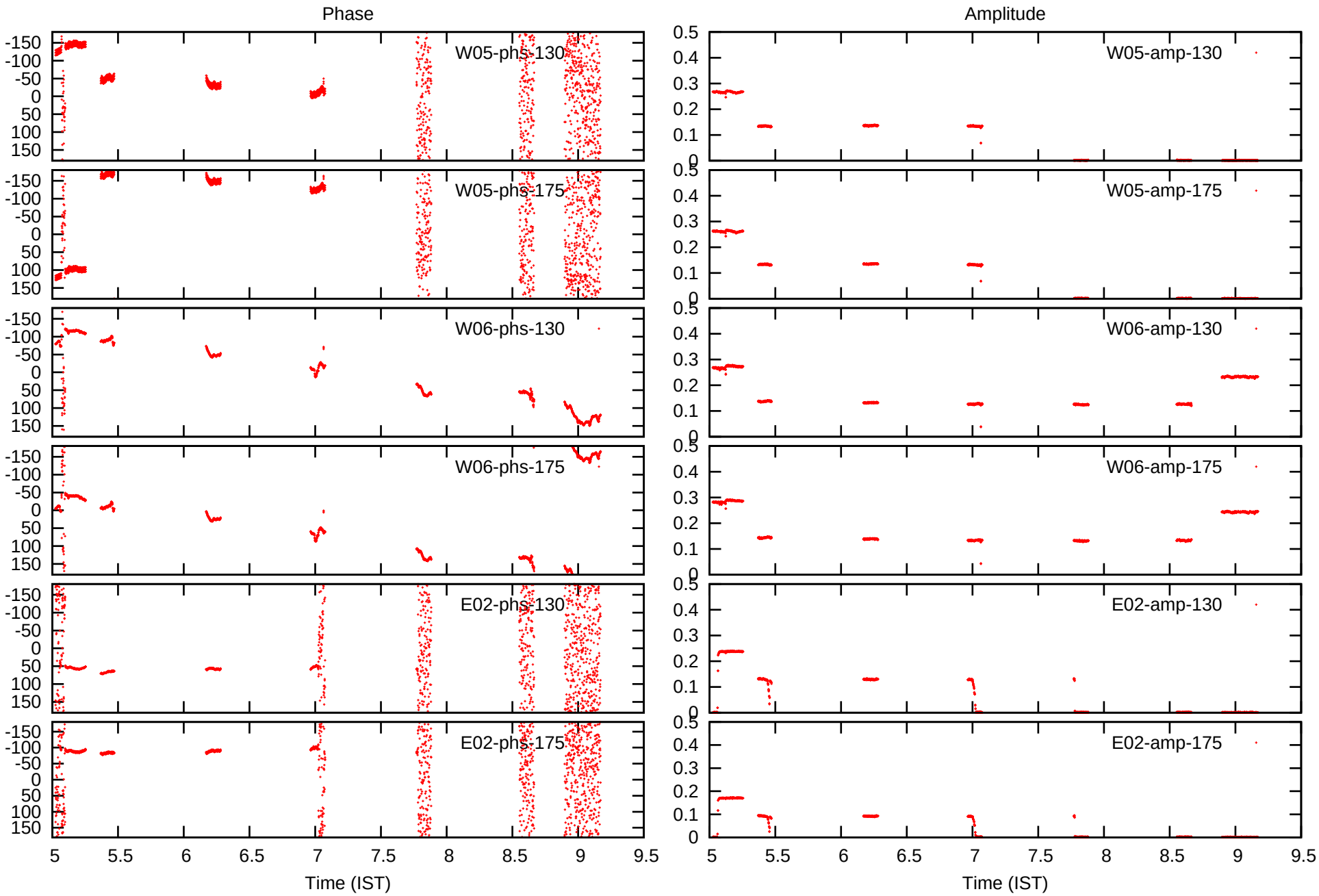

Phase
Amplitude
C03-phs-130
C03-phs-175
C04-phs-130
C04-phs-175
C05-phs-130
C05-phs-175
C03-amp-130
C03-amp-175
C04-amp-130
C04-amp-175
C05-amp-130
C05-amp-175
-150
-100
-50
0
50
100
150
0.5
0.4
0.3
0.2
0.1
0
5
5.5
6
6.5
7
7.5
8
8.5
9
9.5
Time (IST)
Time (IST)

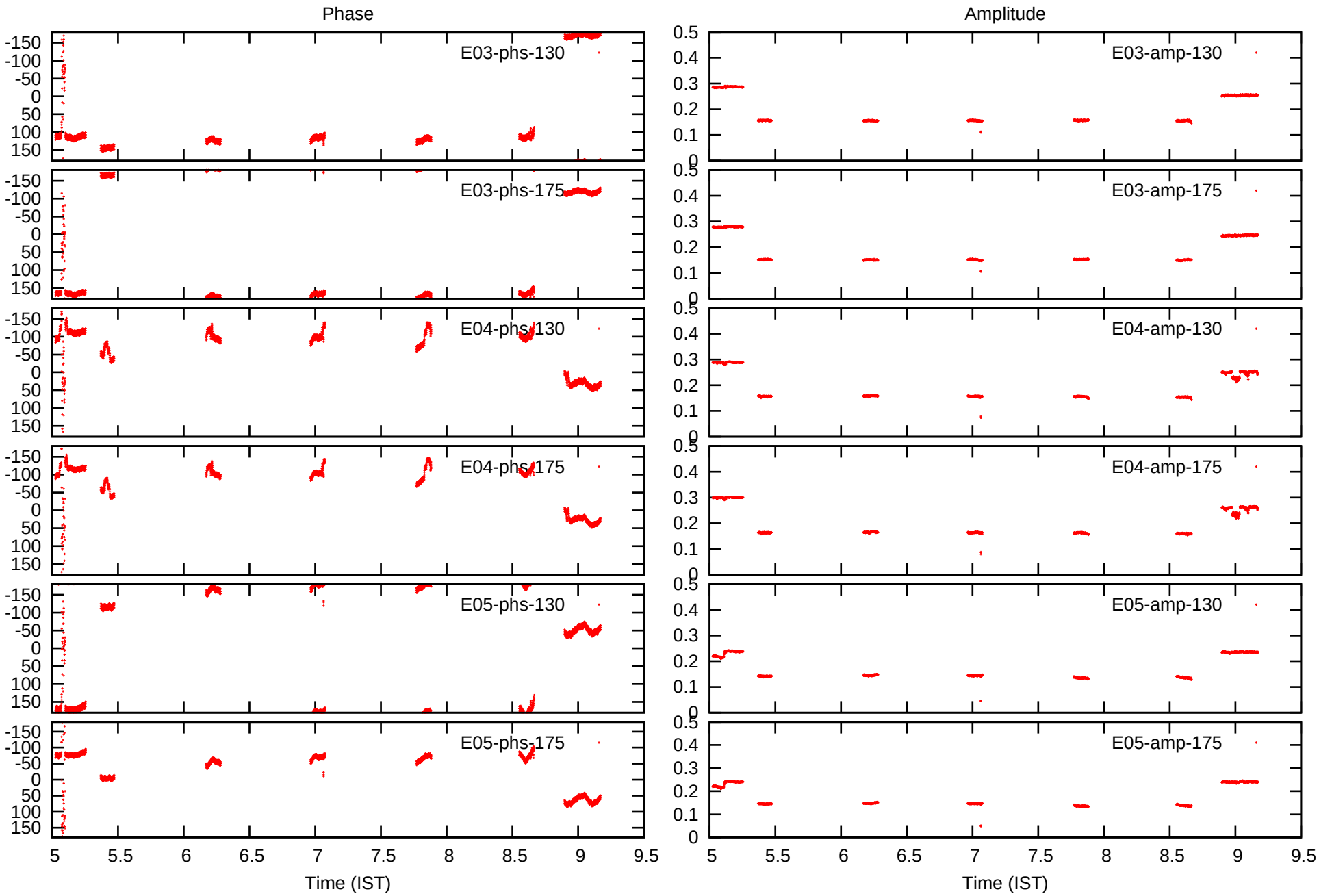

Phase
Amplitude
C06-phs-130
C06-amp-130
C06-phs-175
C06-amp-175
C08-phs-130
C08-amp-130
C08-phs-175
C08-amp-175
C09-phs-130
C09-amp-130
C09-phs-175
C09-amp-175
-150
-100
-50
0
50
100
150
0.5
0.4
0.3
0.2
0.1
0
5
5.5
6
6.5
7
7.5
8
8.5
9
9.5
Time (IST)
Time (IST)

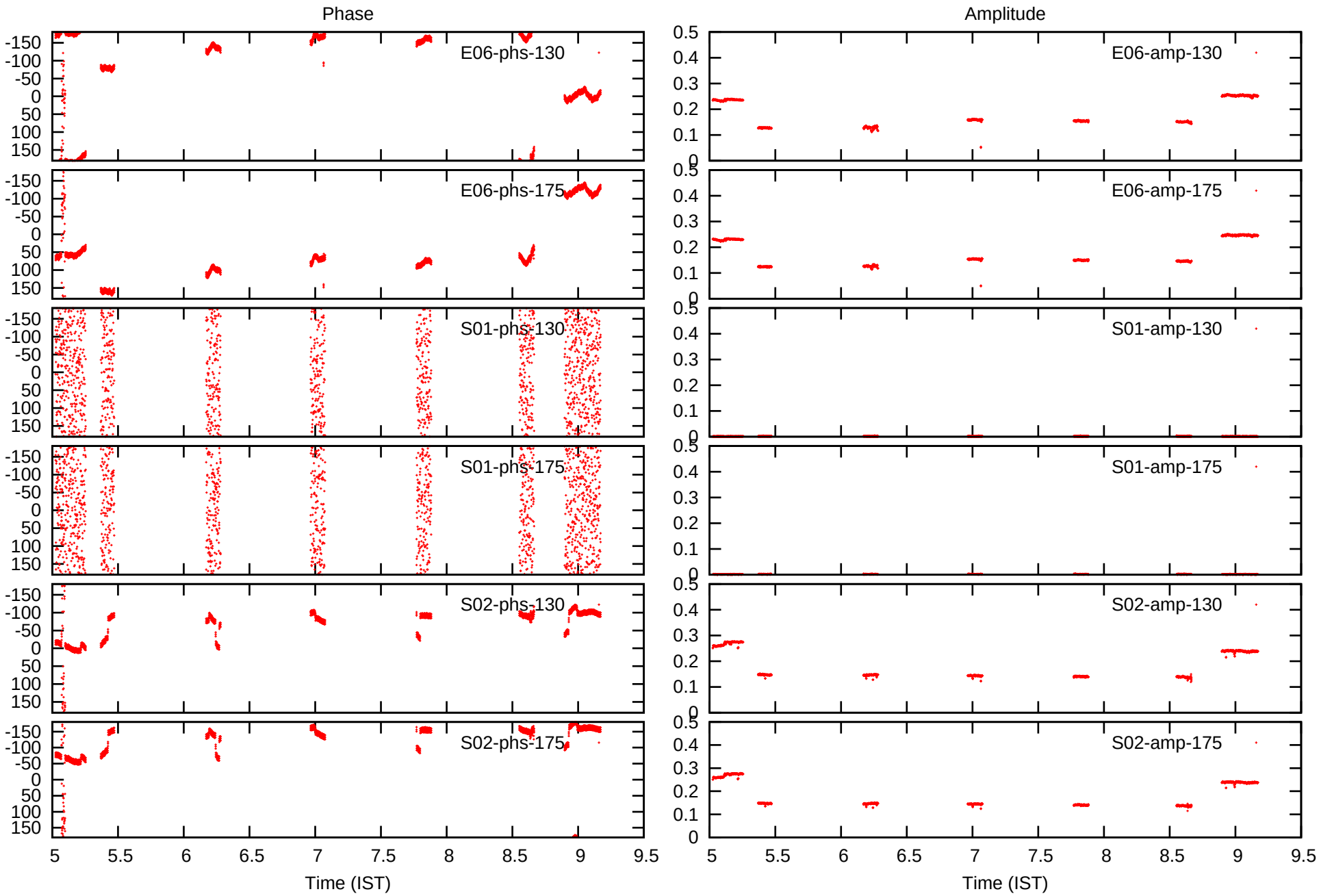

Phase
Amplitude
C10-phs-130
C10-phs-175
C11-phs-130
C11-phs-175
C12-phs-130
C12-phs-175
C10-amp-130
C10-amp-175
C11-amp-130
C11-amp-175
C12-amp-130
C12-amp-175
-150
-100
-50
0
50
100
150
0
0.1
0.2
0.3
0.4
0.5
5
5.5
6
6.5
7
7.5
8
8.5
9
9.5
Time (IST)
Time (IST)

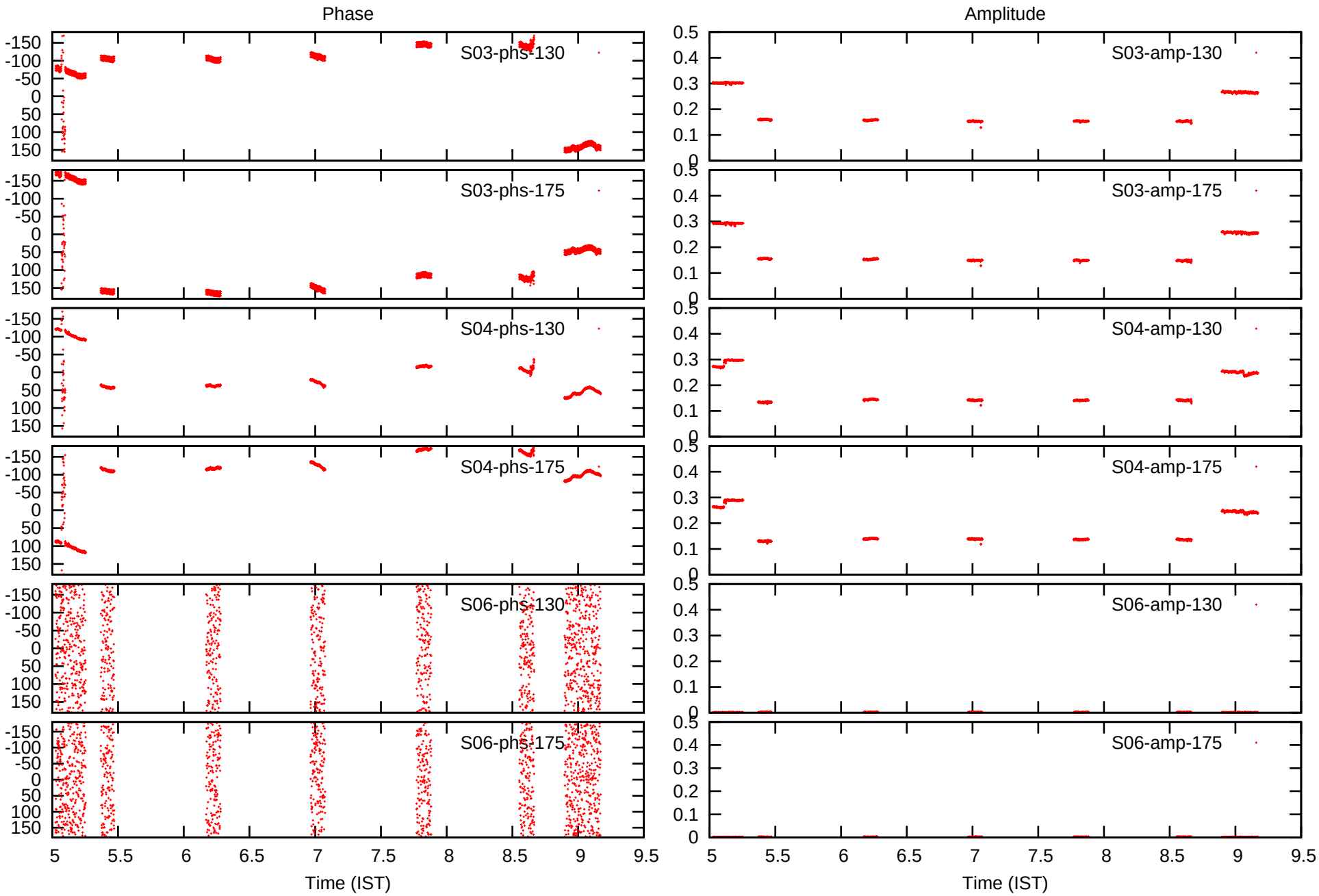

Phase
Amplitude
C13-phs-130
C13-amp-130
C13-phs-175
C13-amp-175
C14-phs-130
C14-amp-130
C14-phs-175
C14-amp-175
W01-phs-130
W01-amp-130
W01-phs-175
W01-amp-175
-150
-100
-50
0
50
100
150
0
0.1
0.2
0.3
0.4
0.5
5
5.5
6
6.5
7
7.5
8
8.5
9
9.5
Time (IST)
Time (IST)


Phase
Amplitude
W02-phs-130
W02-phs-175
W03-phs-130
W03-phs-175
W04-phs-130
W04-phs-175
W02-amp-130
W02-amp-175
W03-amp-130
W03-amp-175
W04-amp-130
W04-amp-175
-150
-100
-50
0
50
100
150
0.5
0.4
0.3
0.2
0.1
0
5
5.5
6
6.5
7
7.5
8
8.5
9
9.5
Time (IST)
Time (IST)


Phase
Amplitude
W05-phs-130
W05-phs-175
W06-phs-130
W06-phs-175
E02-phs-130
E02-phs-175
W05-amp-130
W05-amp-175
W06-amp-130
W06-amp-175
E02-amp-130
E02-amp-175
-150
-100
-50
0
50
100
150
0.5
0.4
0.3
0.2
0.1
0
5
5.5
6
6.5
7
7.5
8
8.5
9
9.5
Time (IST)
Time (IST)


Phase
Amplitude
E03-phs-130
E03-phs-175
E04-phs-130
E04-phs-175
E05-phs-130
E05-phs-175
E03-amp-130
E03-amp-175
E04-amp-130
E04-amp-175
E05-amp-130
E05-amp-175
-150
-100
-50
0
50
100
150
0
0.1
0.2
0.3
0.4
0.5
5
5.5
6
6.5
7
7.5
8
8.5
9
9.5
Time (IST)
Time (IST)


Phase
Amplitude
E06-phs-130
E06-amp-130
E06-phs-175
E06-amp-175
S01-phs-130
S01-amp-130
S01-phs-175
S01-amp-175
S02-phs-130
S02-amp-130
S02-phs-175
S02-amp-175
-150
-100
-50
0
50
100
150
0.5
0.4
0.3
0.2
0.1
0
5
5.5
6
6.5
7
7.5
8
8.5
9
9.5
Time (IST)
Time (IST)


Phase
Amplitude
S03-phs-130
S03-phs-175
S04-phs-130
S04-phs-175
S06-phs-130
S06-phs-175
S03-amp-130
S03-amp-175
S04-amp-130
S04-amp-175
S06-amp-130
S06-amp-175
-150
-100
-50
0
50
100
150
0.5
0.4
0.3
0.2
0.1
0
5
5.5
6
6.5
7
7.5
8
8.5
9
9.5
Time (IST)
Time (IST)