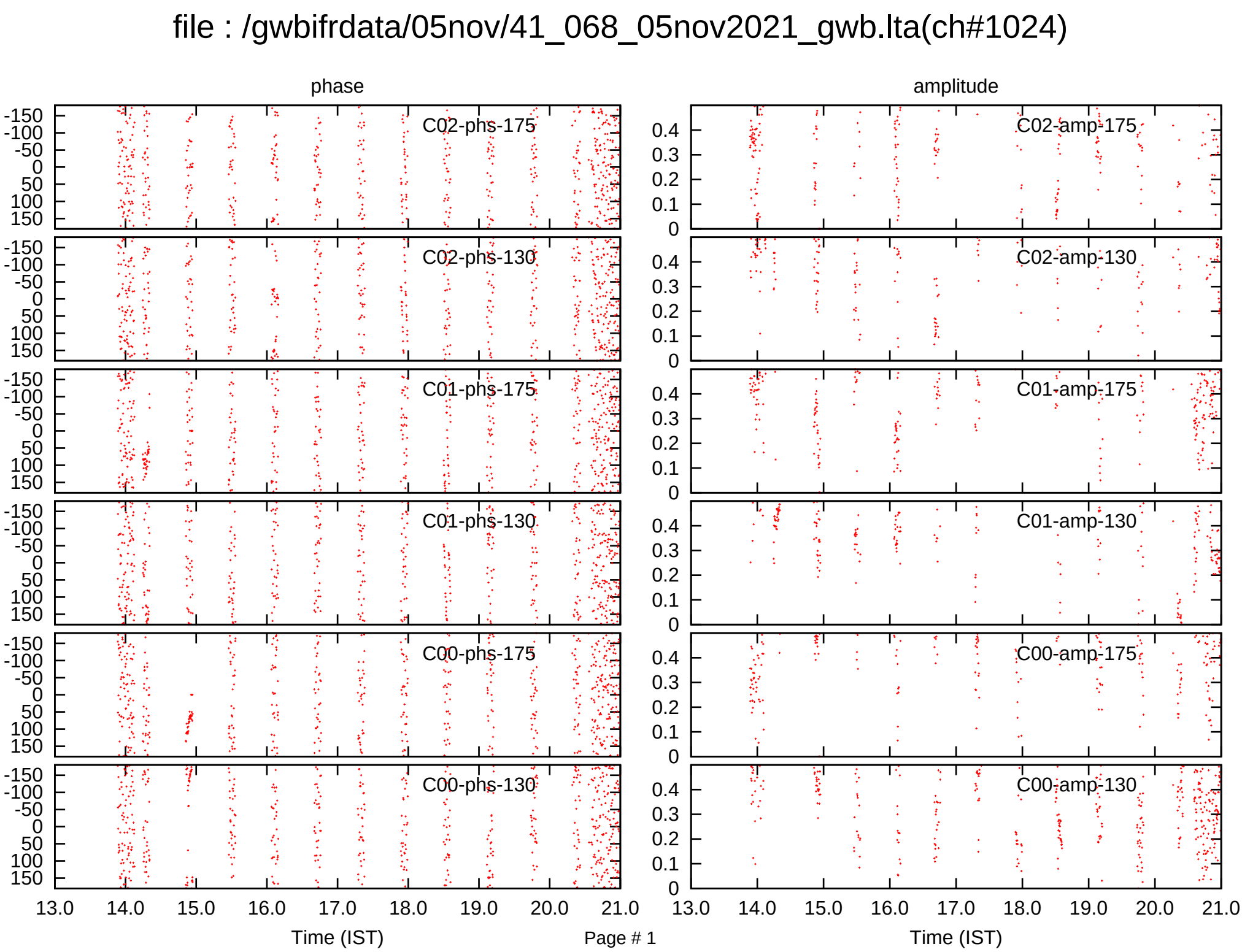
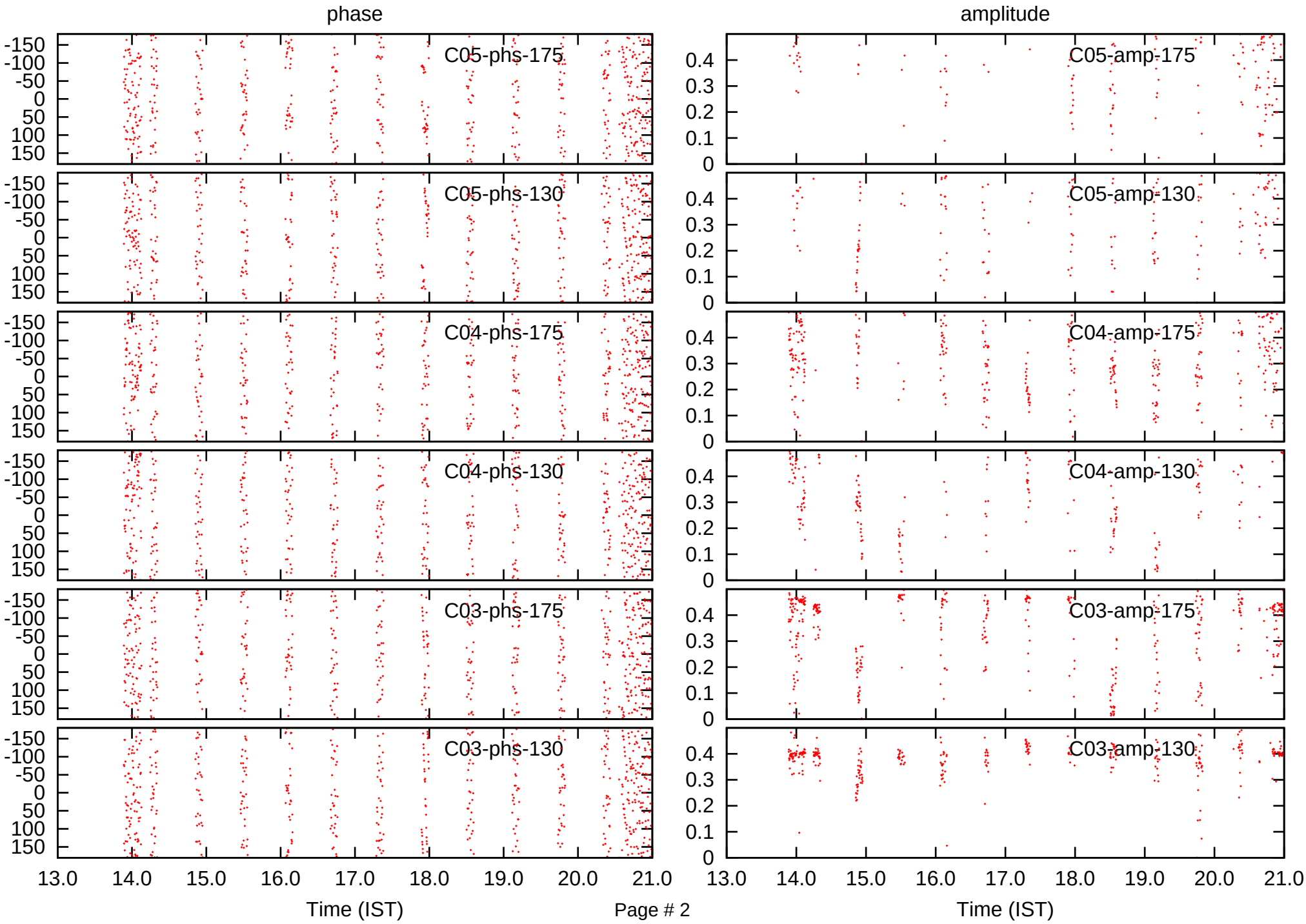
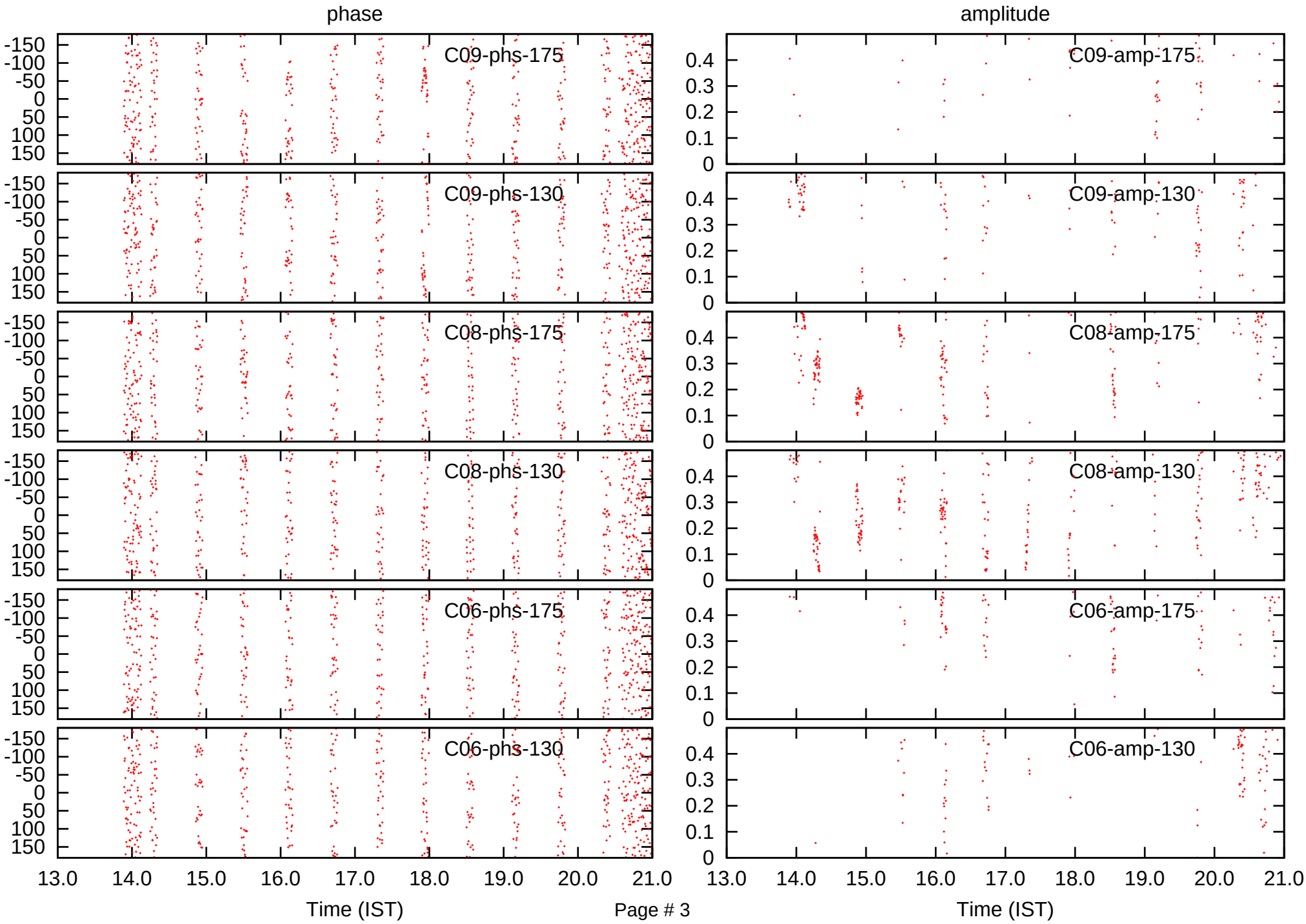

file : /gwbifrdata/05nov/41_068_05nov2021_gwb.lta(ch#1024)
phase
amplitude
C02-phs-175
C02-amp-175
C02-phs-130
C02-amp-130
C01-phs-175
C01-amp-175
C01-phs-130
C01-amp-130
C00-phs-175
C00-amp-175
C00-phs-130
C00-amp-130
-150
-100
-50
0
50
100
150
0
0.1
0.2
0.3
0.4
13.0
14.0
15.0
16.0
17.0
18.0
19.0
20.0
21.0
Time (IST)
Time (IST)
Page # 1

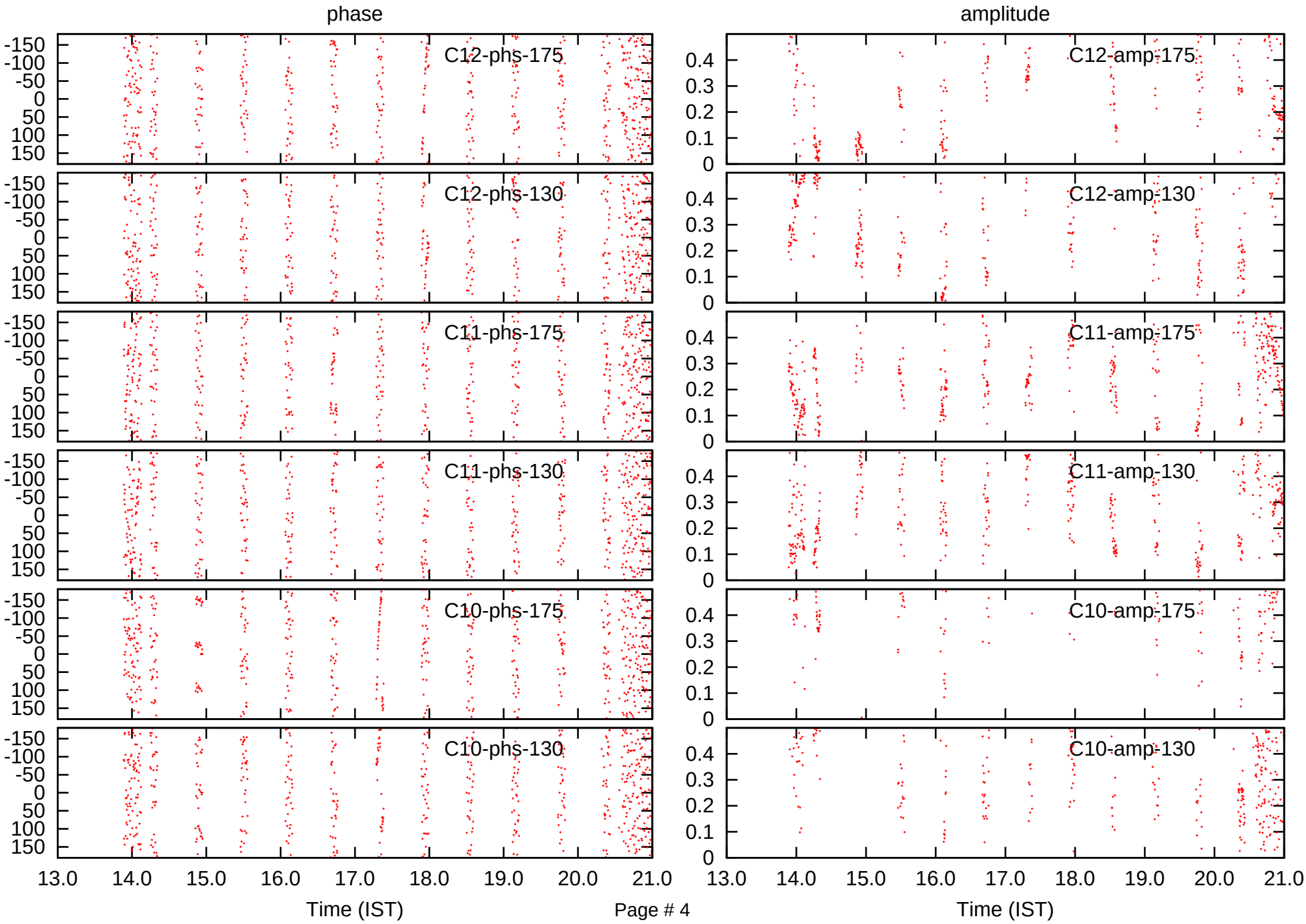
file : /gwbifrdata/05nov/41_068_05nov2021_gwb.lta(ch#1024)



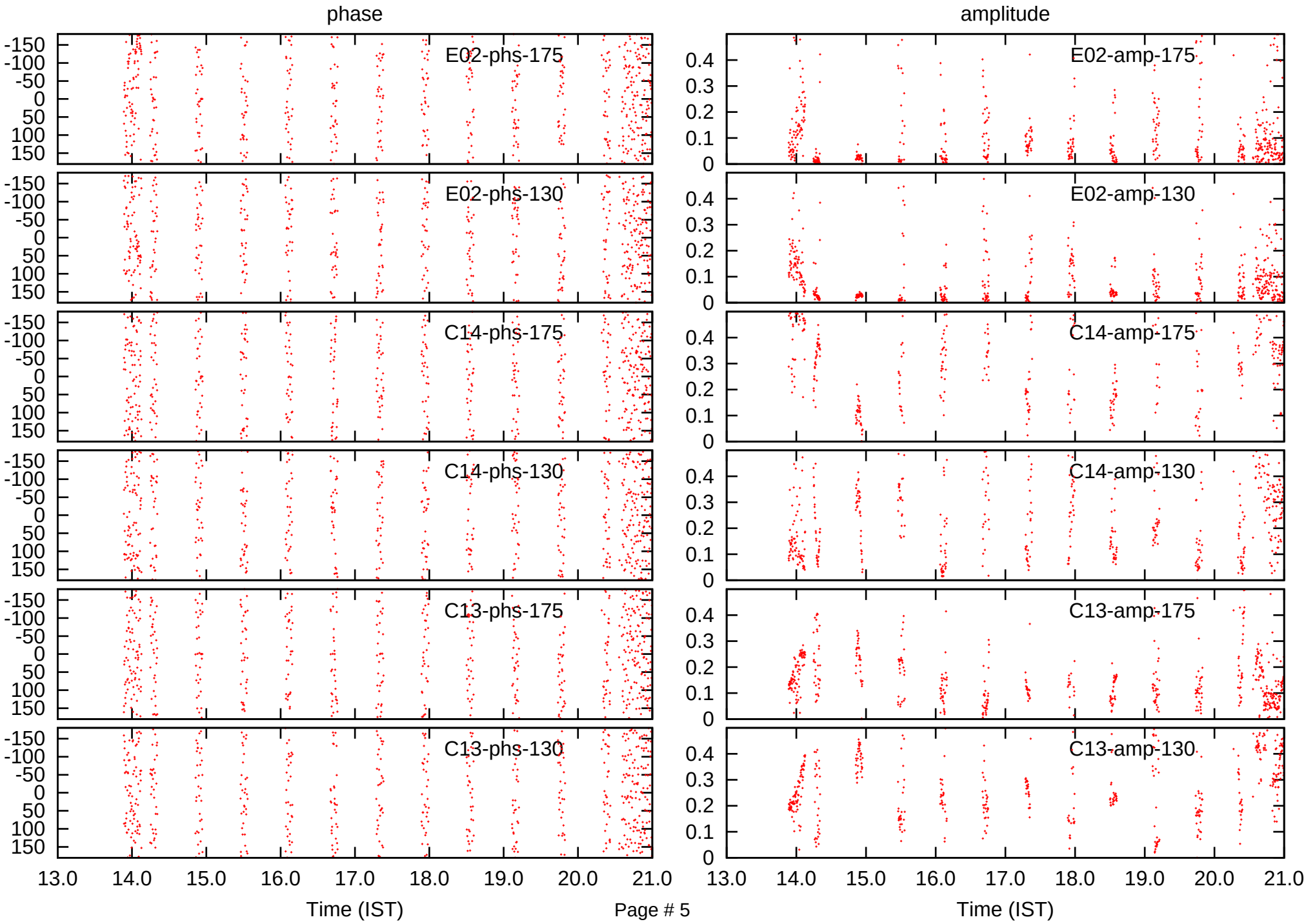
file : /gwbifrdata/05nov/41_068_05nov2021_gwb.lta(ch#1024)



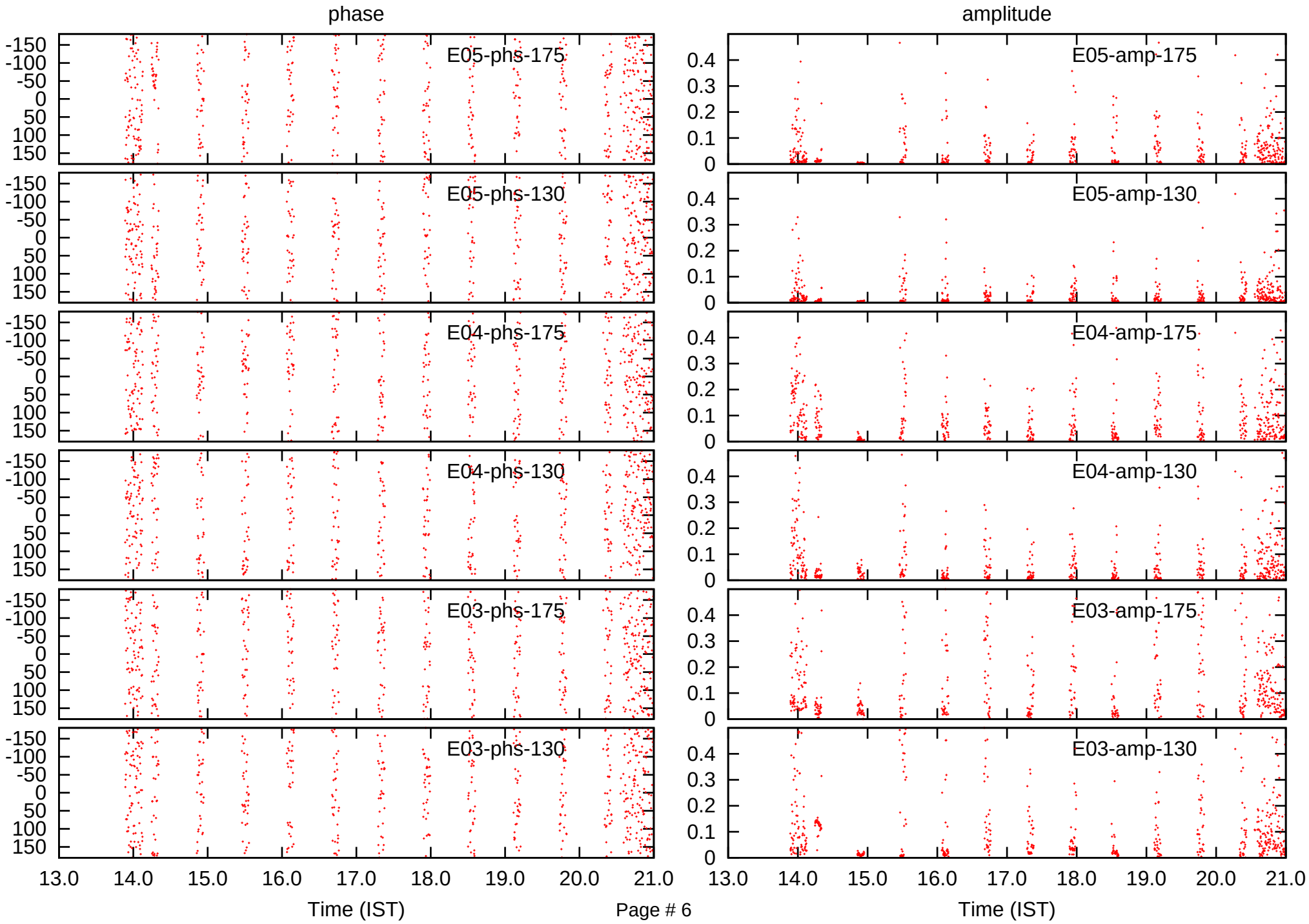
file : /gwbifrdata/05nov/41_068_05nov2021_gwb.lta(ch#1024)



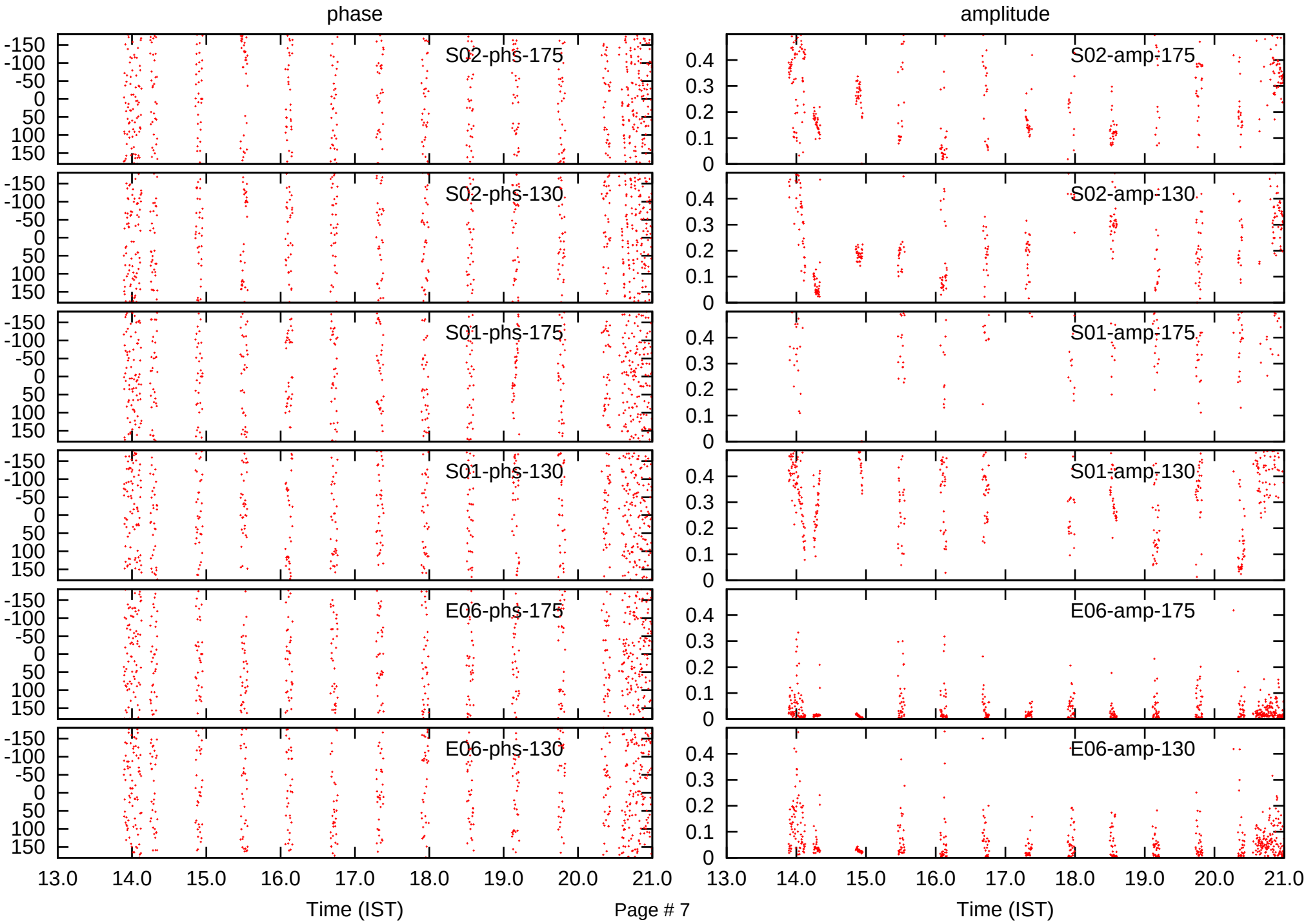
file : /gwbifrdata/05nov/41_068_05nov2021_gwb.lta(ch#1024)

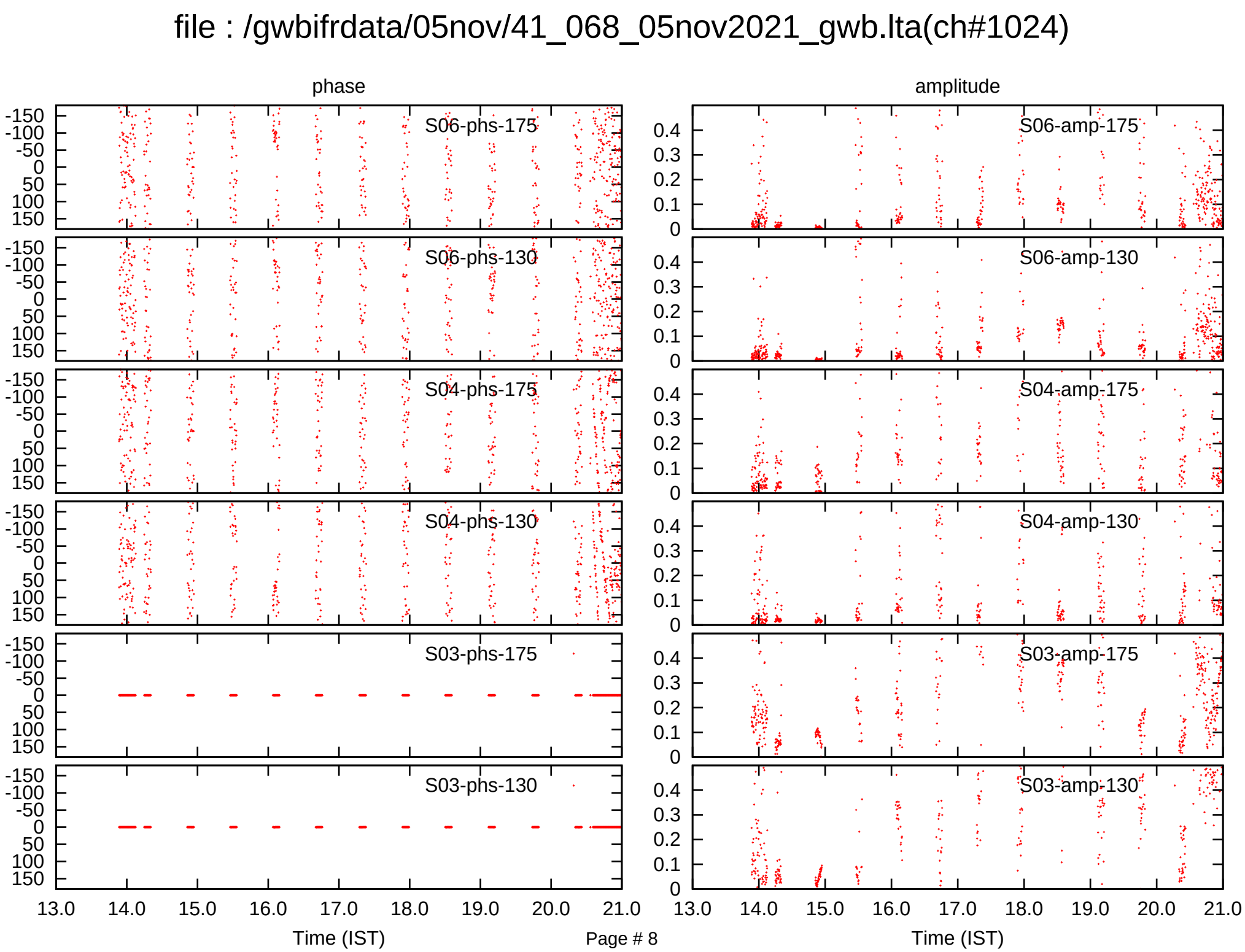


file : /gwbifrdata/05nov/41_068_05nov2021_gwb.lta(ch#1024)

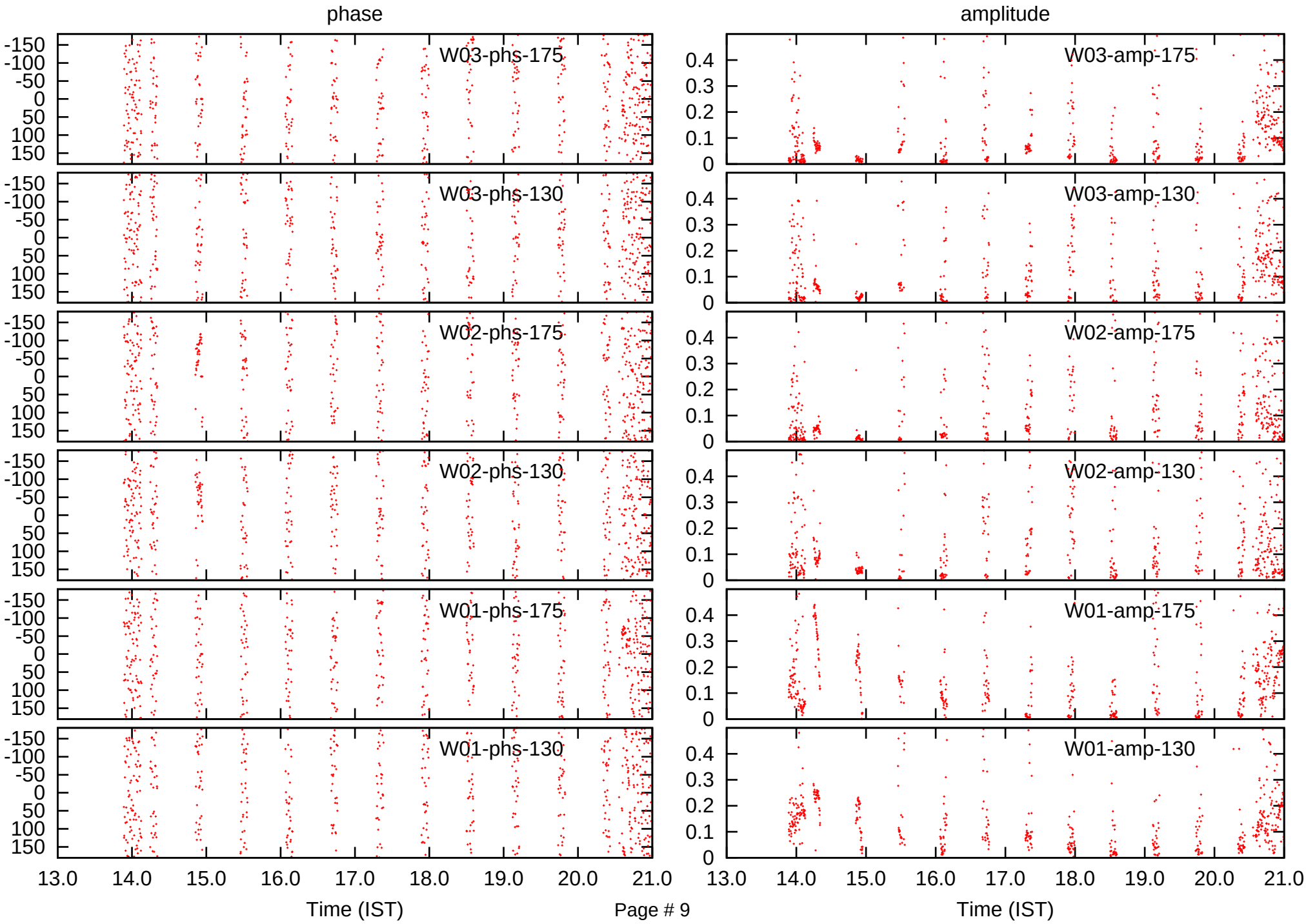
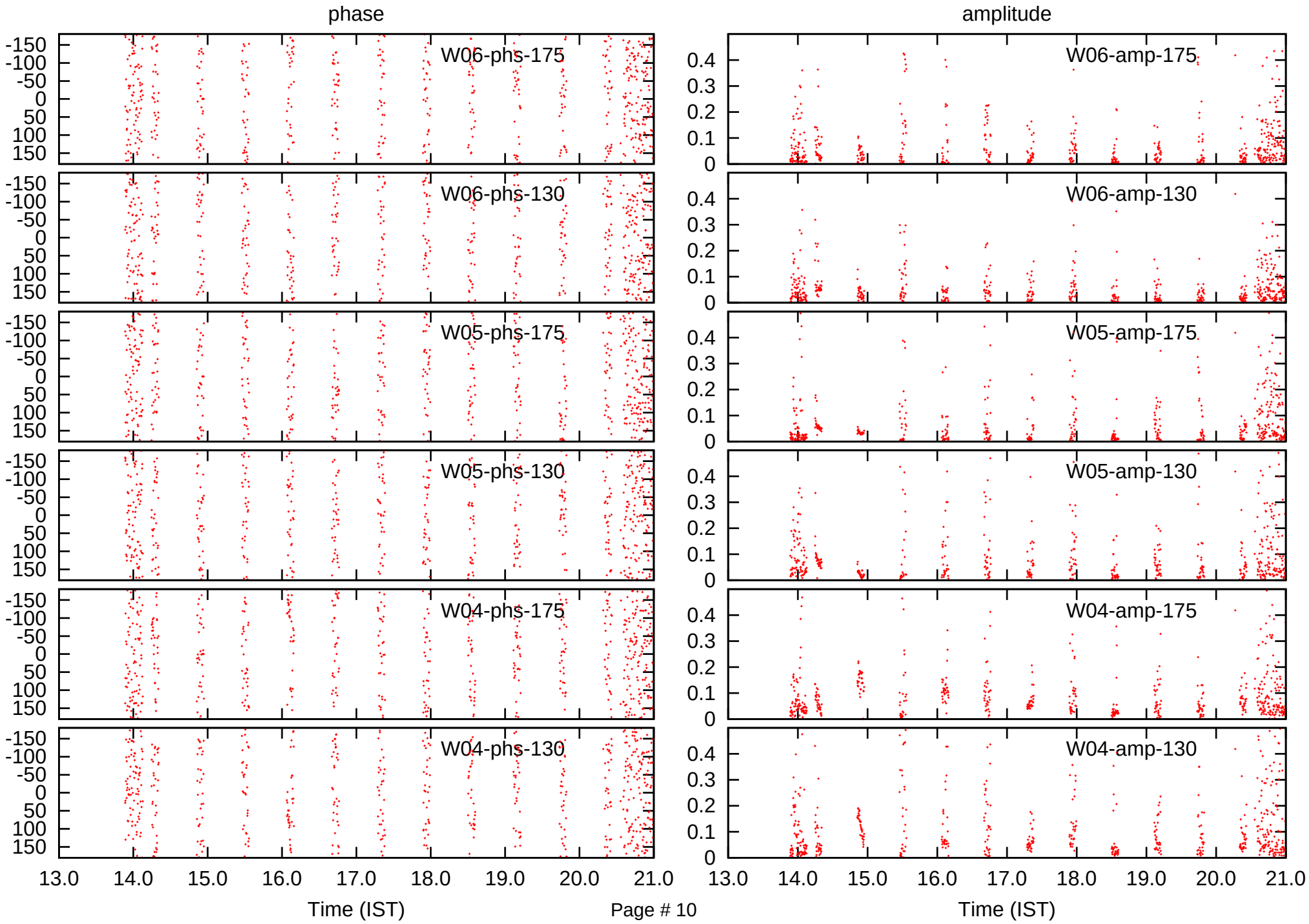


file : /gwbifrdata/05nov/41_068_05nov2021_gwb.lta(ch#1024)




file : /gwbifrdata/05nov/41_068_05nov2021_gwb.lta(ch#1024)
phase
amplitude
S06-phs-175
S06-amp-175
S06-phs-130
S06-amp-130
S04-phs-175
S04-amp-175
S04-phs-130
S04-amp-130
S03-phs-175
S03-amp-175
S03-phs-130
S03-amp-130
-150
-100
-50
0
50
100
150
0
0.1
0.2
0.3
0.4
13.0
14.0
15.0
16.0
17.0
18.0
19.0
20.0
21.0
Time (IST)
Time (IST)

file : /gwbifrdata/05nov/41_068_05nov2021_gwb.lta(ch#1024)



file : /gwbifrdata/05nov/41_068_05nov2021_gwb.lta(ch#1024)