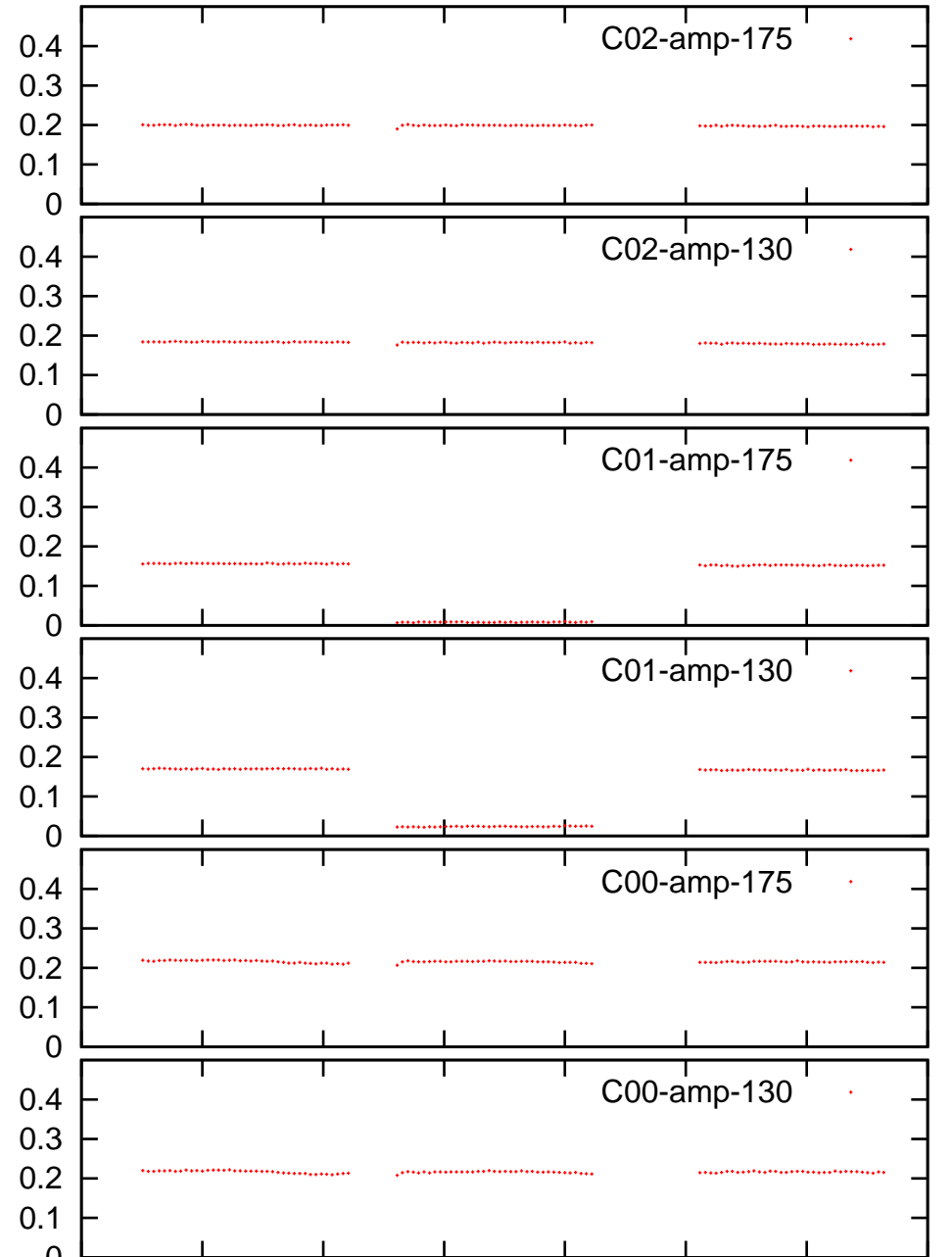
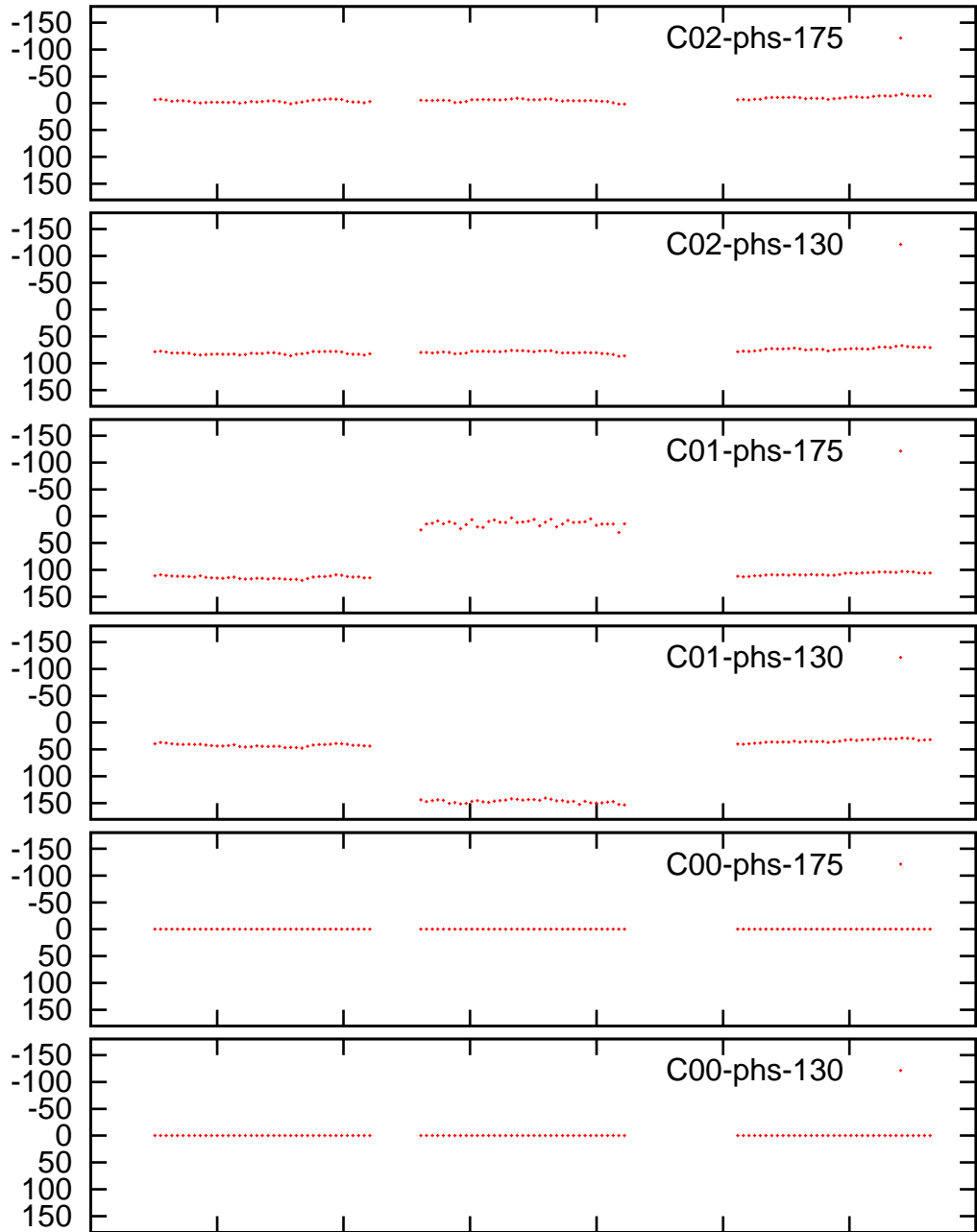


# /gsbifrddata/14apr/tst1836\_pol\_14apr2018.lta

Phase

(Ref: Ch: 150)

Amplitude



20.2 20.3 20.4 20.5 20.6 20.7 20.8 20.9

20.2 20.3 20.4 20.5 20.6 20.7 20.8 20.9

Time (IST)

Page # 1

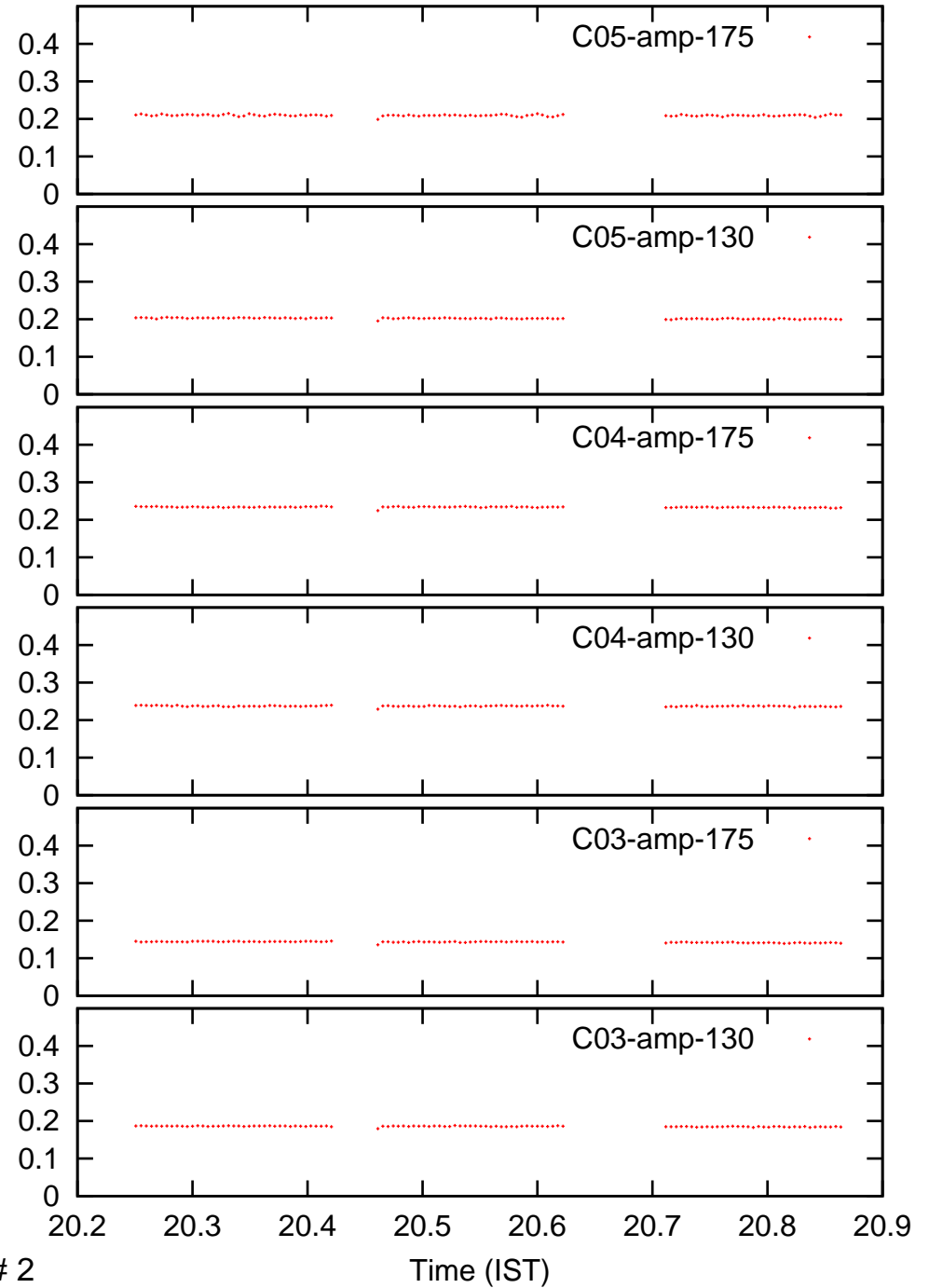
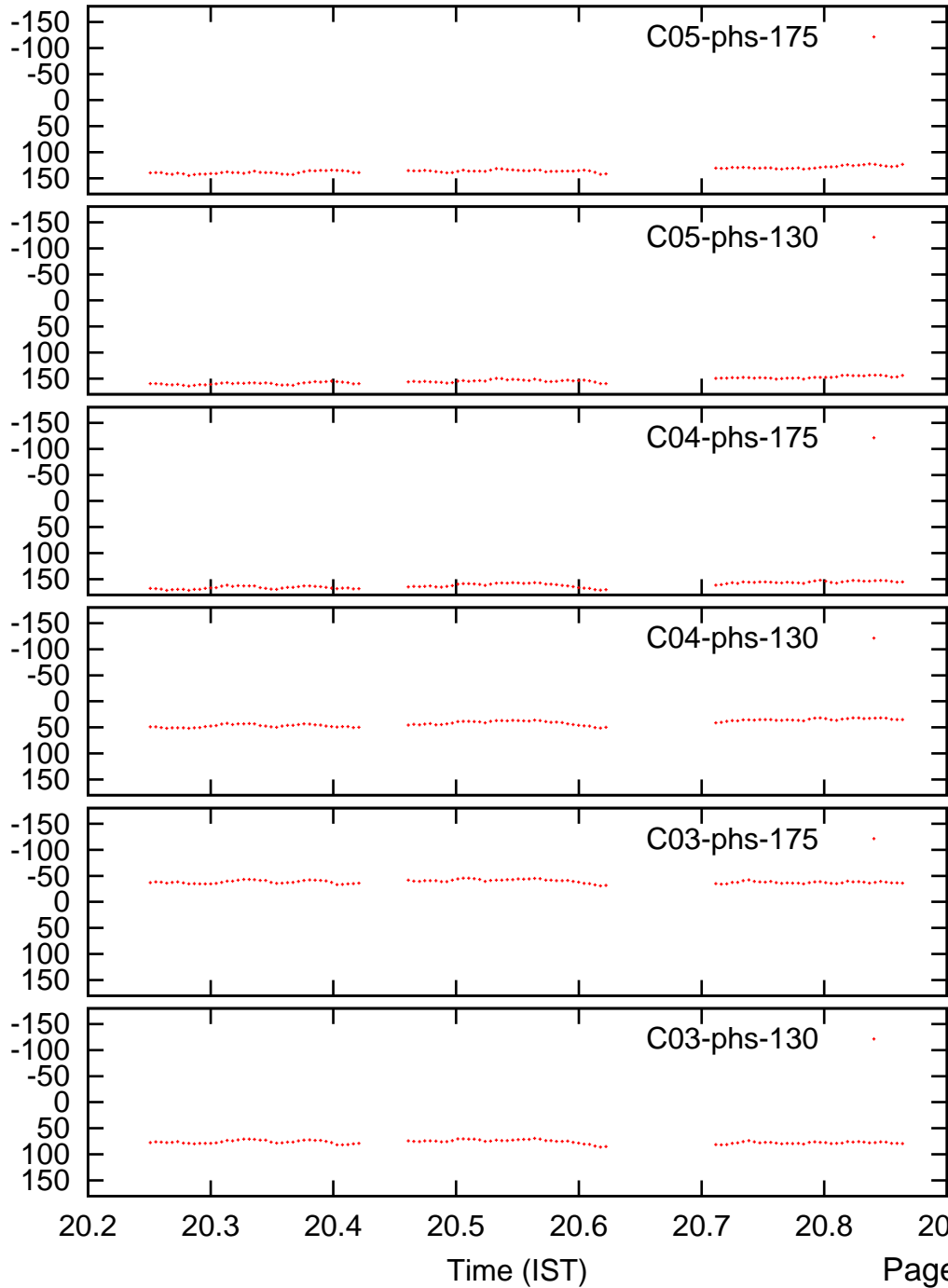
Time (IST)

# /gsbifrddata/14apr/tst1836\_pol\_14apr2018.lta

Phase

(Ref: Ch: 150)

Amplitude

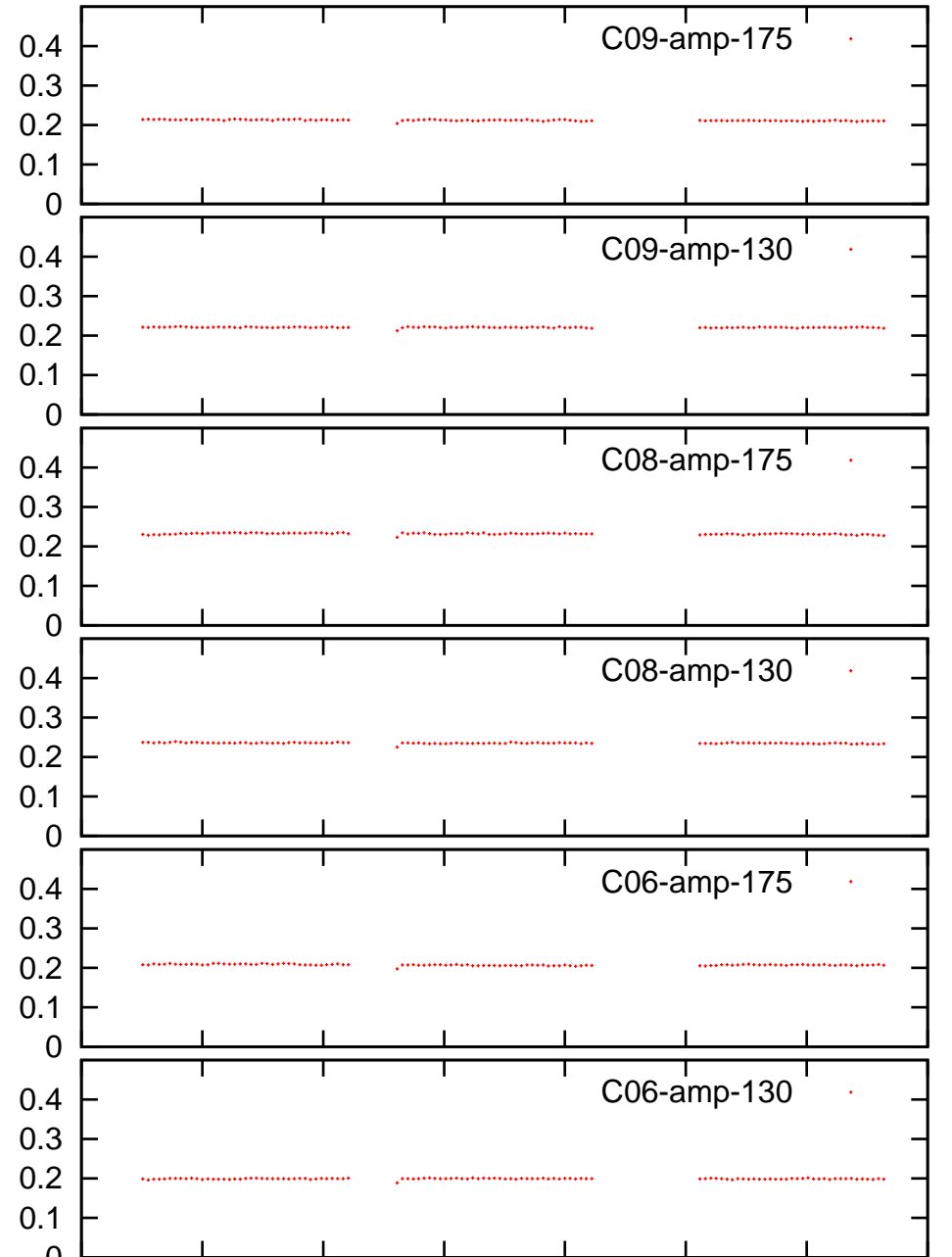
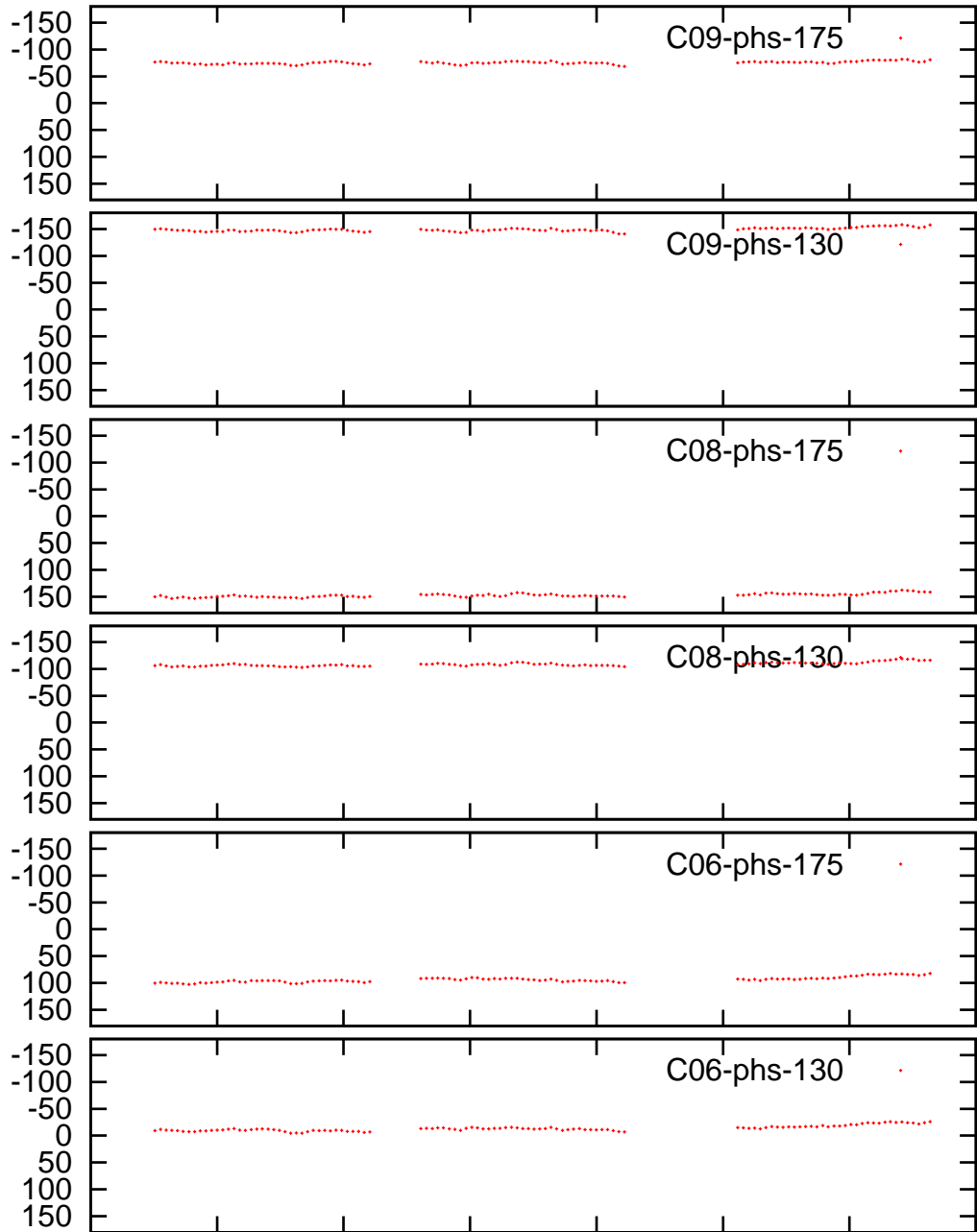


# /gsbifrddata/14apr/tst1836\_pol\_14apr2018.lta

Phase

(Ref: Ch: 150)

Amplitude



20.2 20.3 20.4 20.5 20.6 20.7 20.8 20.9

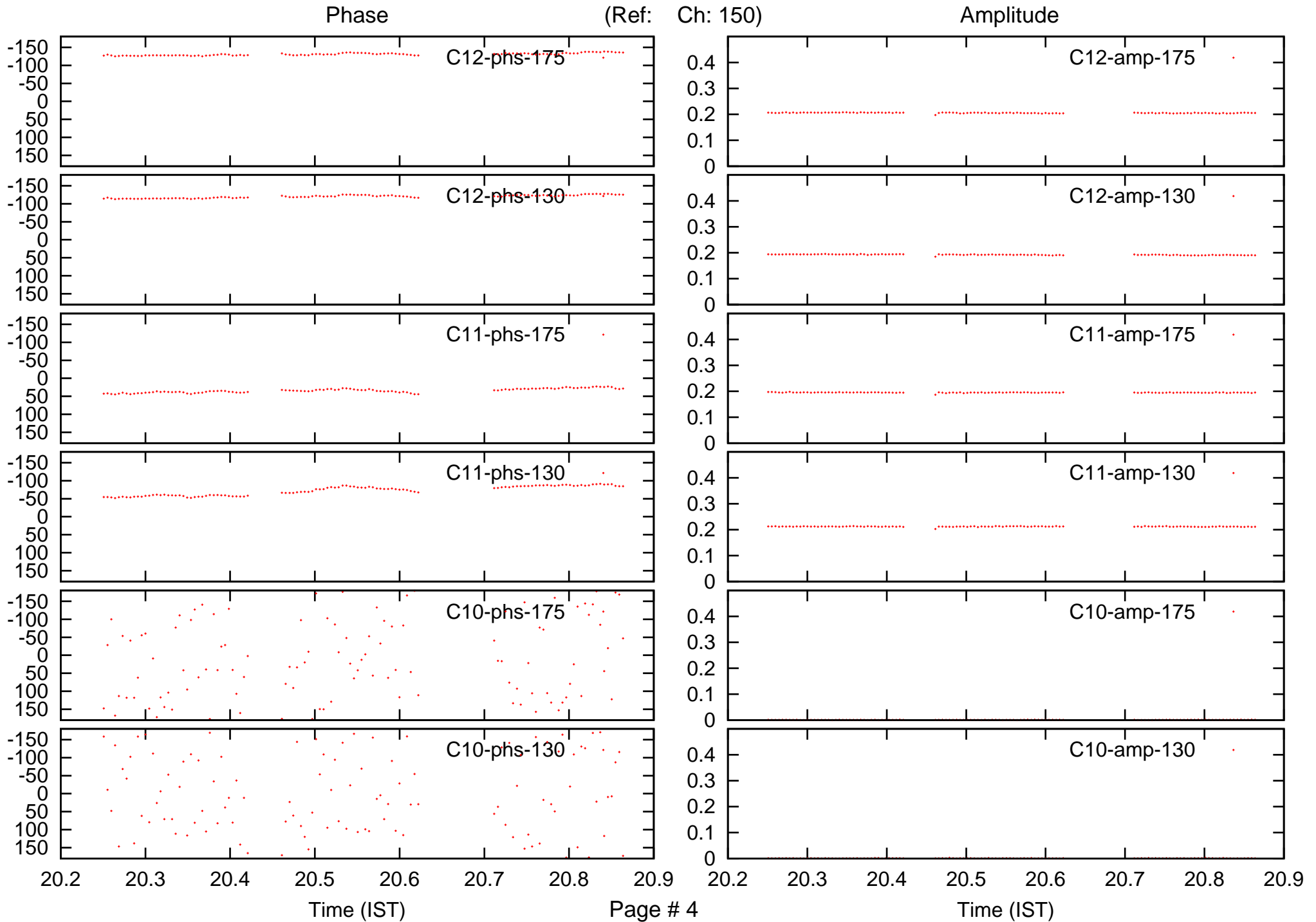
20.2 20.3 20.4 20.5 20.6 20.7 20.8 20.9

Time (IST)

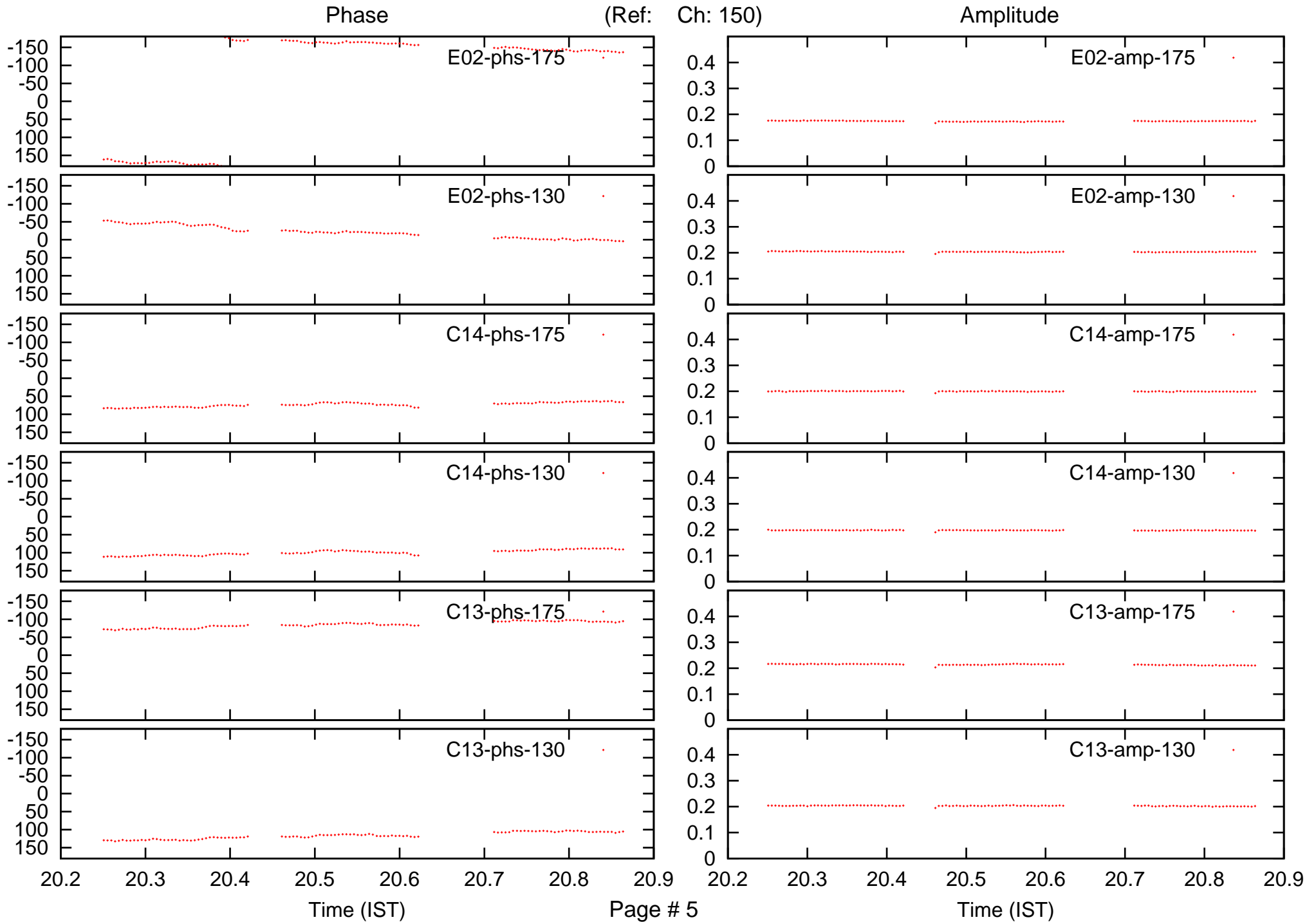
Page # 3

Time (IST)

# /gsbifrddata/14apr/tst1836\_pol\_14apr2018.lta



# /gsbifrddata/14apr/tst1836\_pol\_14apr2018.lta

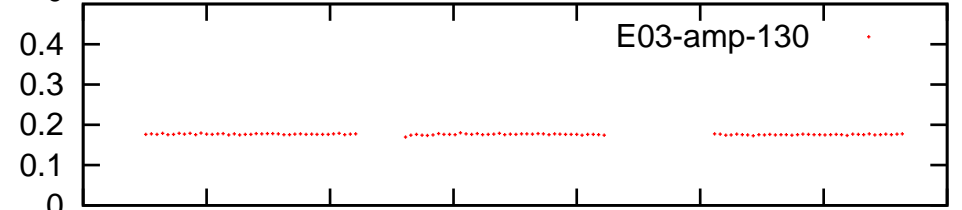
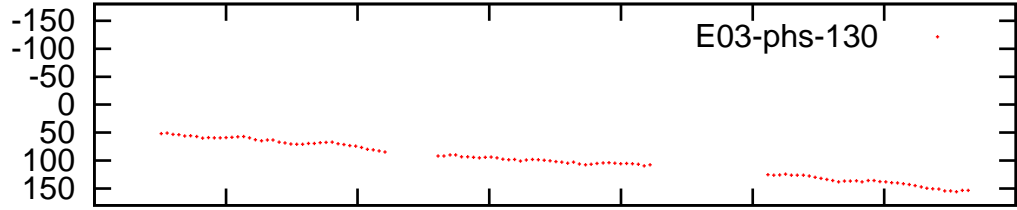
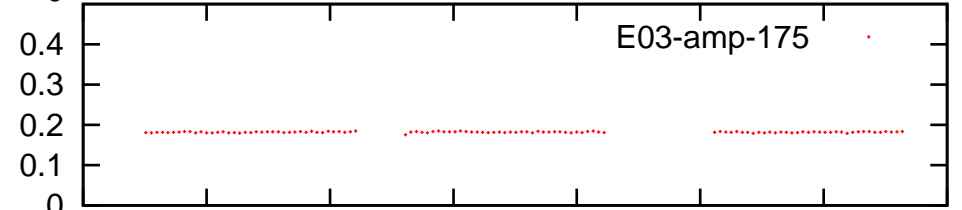
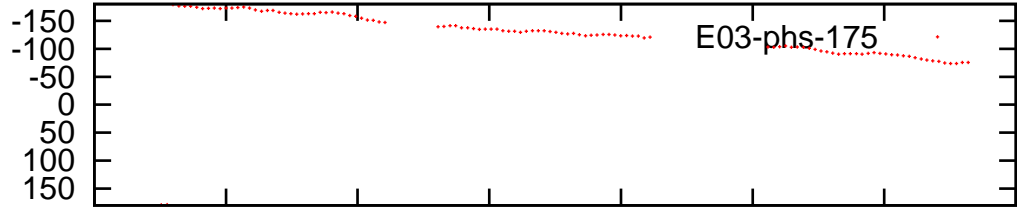
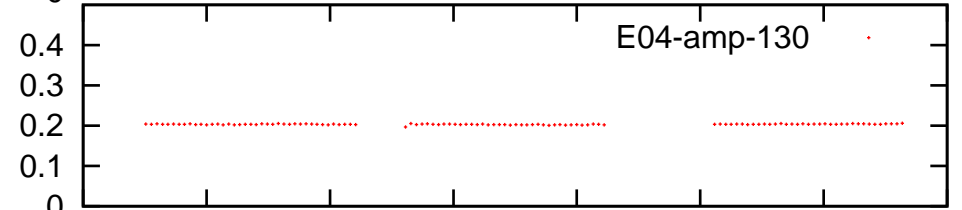
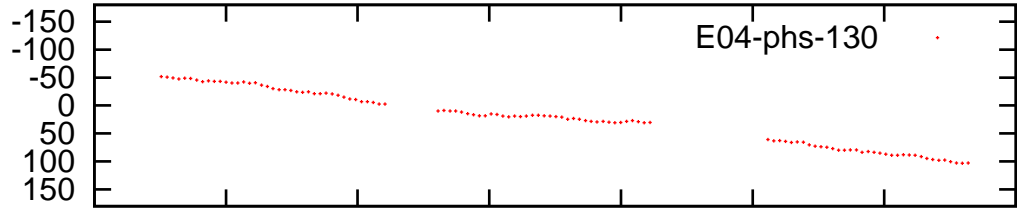
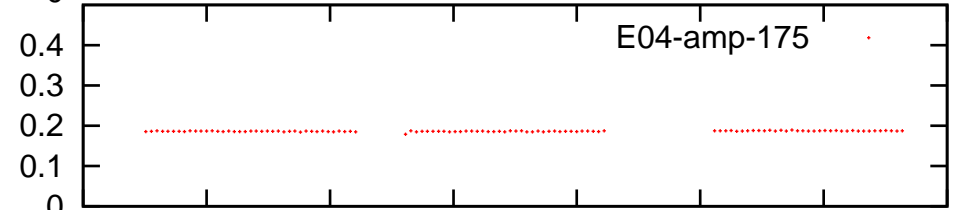
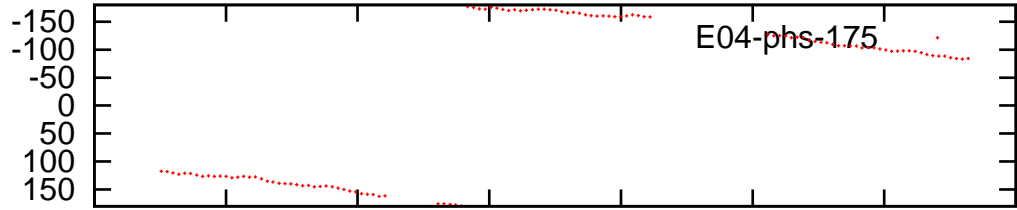
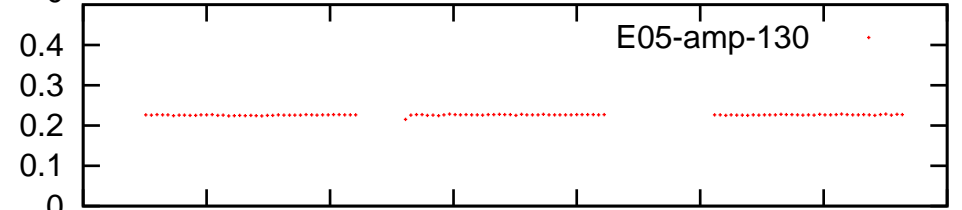
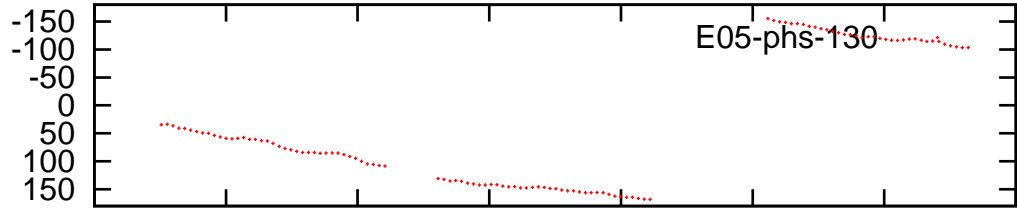
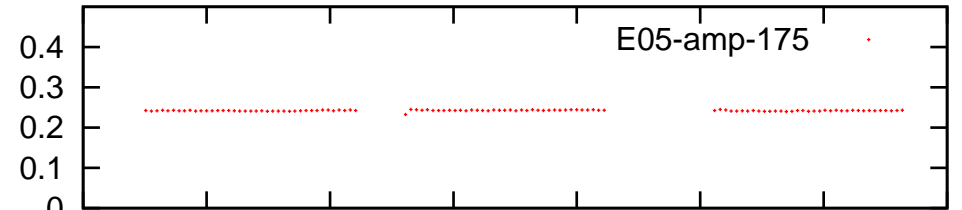
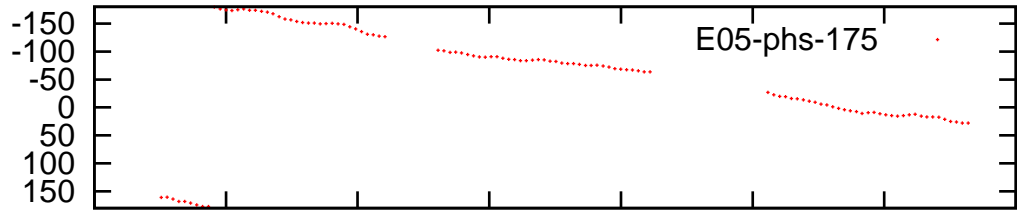


# /gsbifrddata/14apr/tst1836\_pol\_14apr2018.lta

Phase

(Ref: Ch: 150)

Amplitude



20.2 20.3 20.4 20.5 20.6 20.7 20.8 20.9

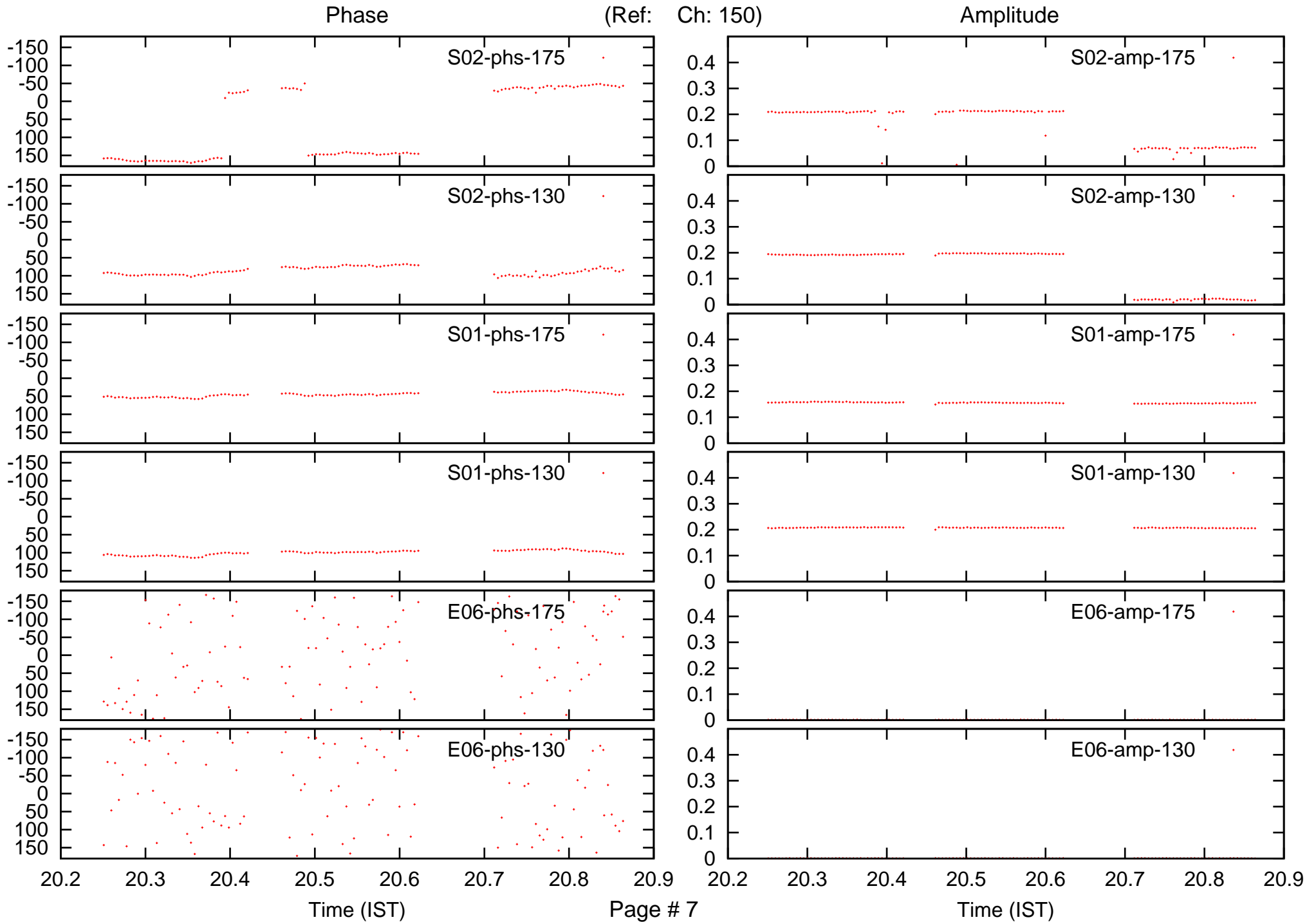
Time (IST)

Page # 6

20.2 20.3 20.4 20.5 20.6 20.7 20.8 20.9

Time (IST)

# /gsbifrddata/14apr/tst1836\_pol\_14apr2018.lta

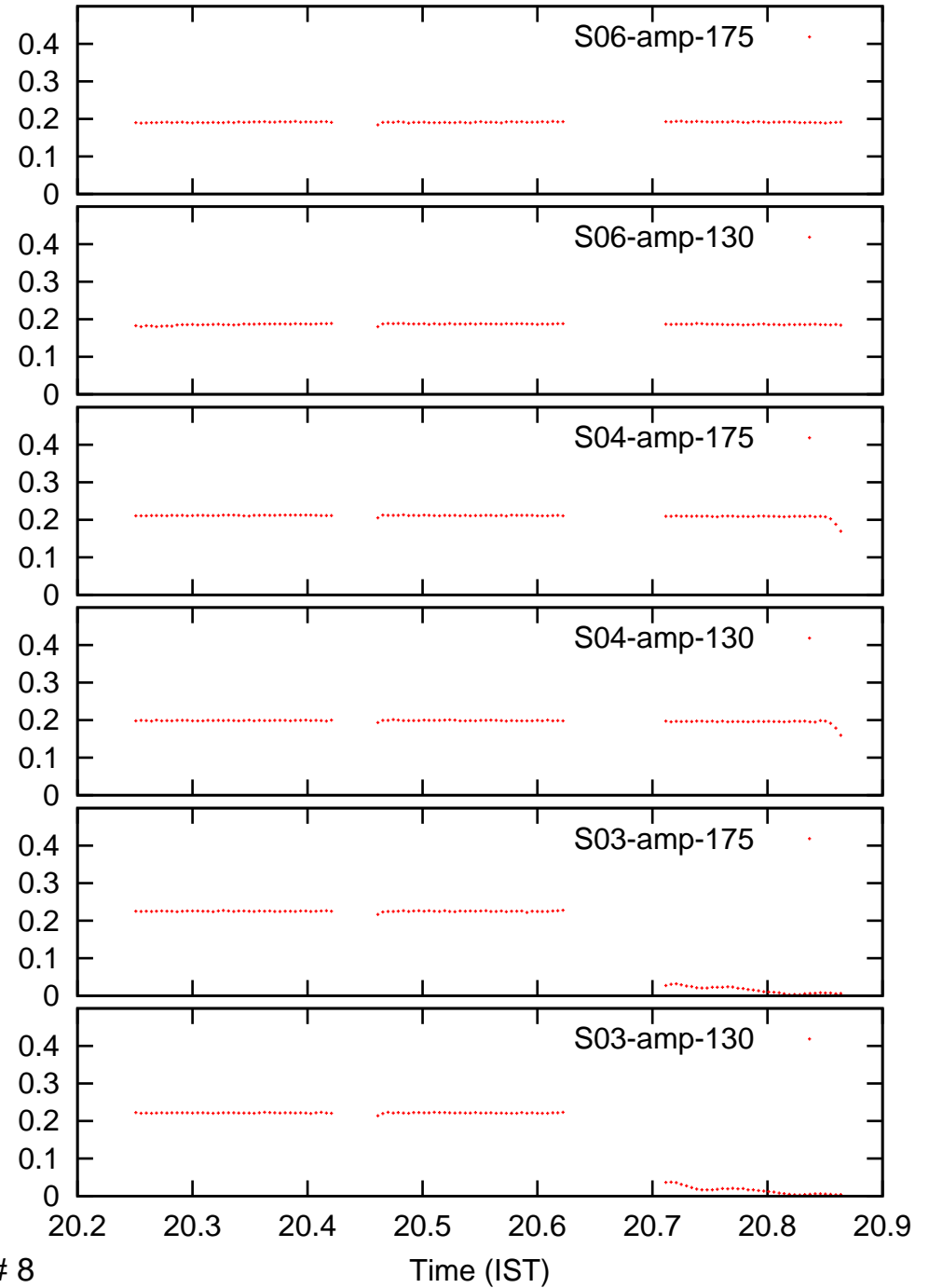
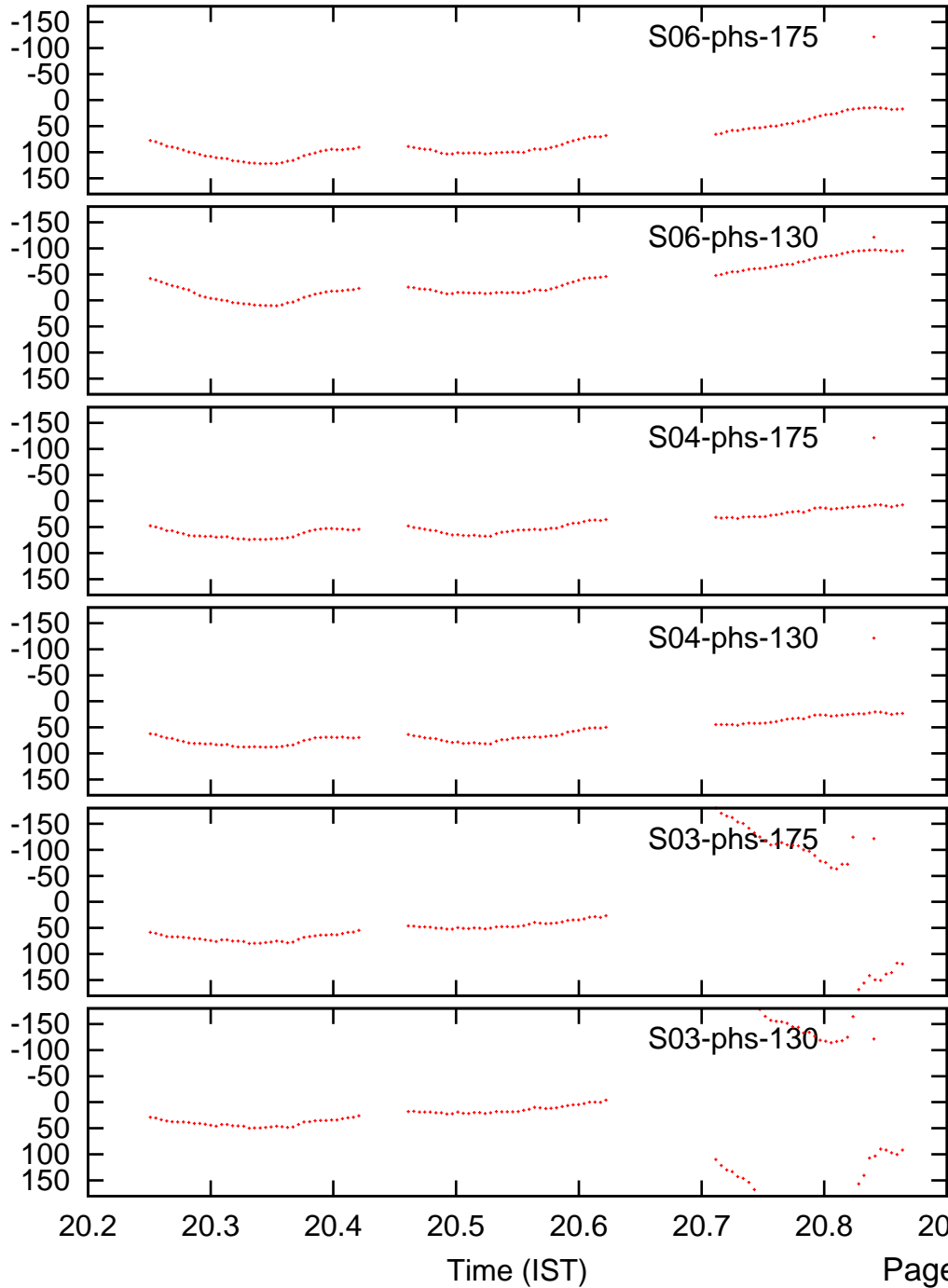


# /gsbifrddata/14apr/tst1836\_pol\_14apr2018.lta

Phase

(Ref: Ch: 150)

Amplitude



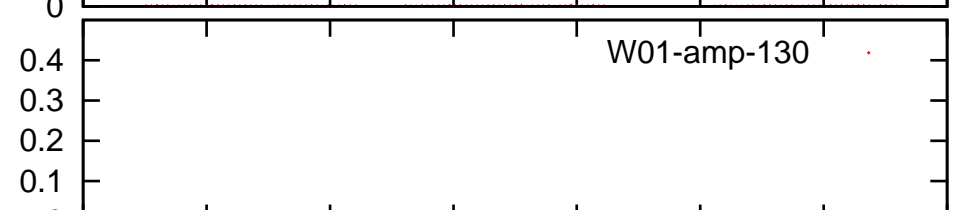
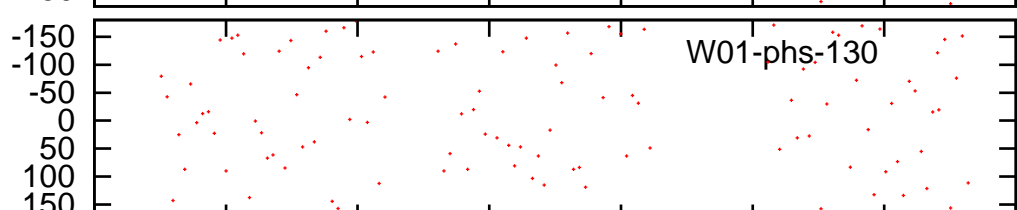
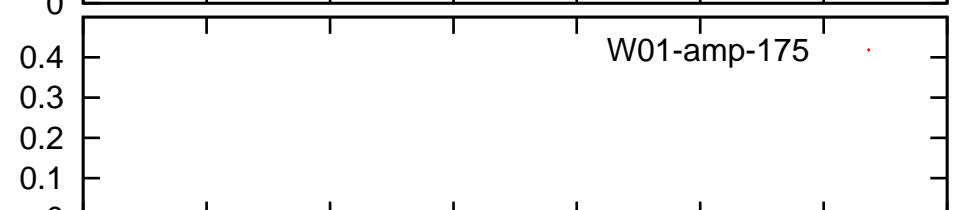
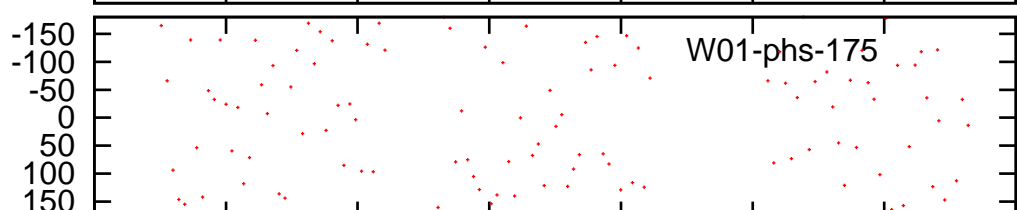
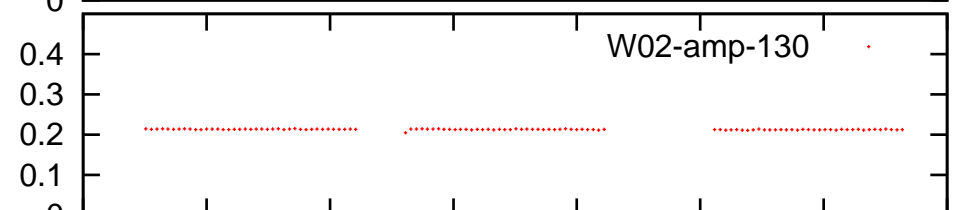
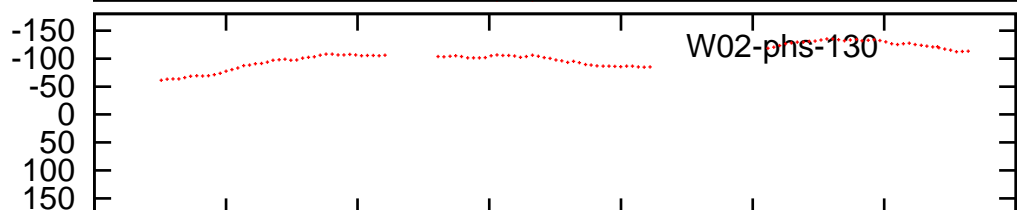
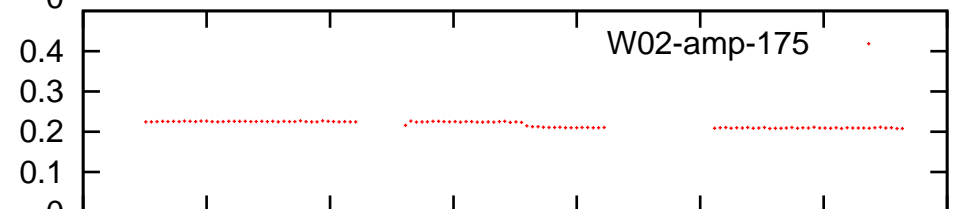
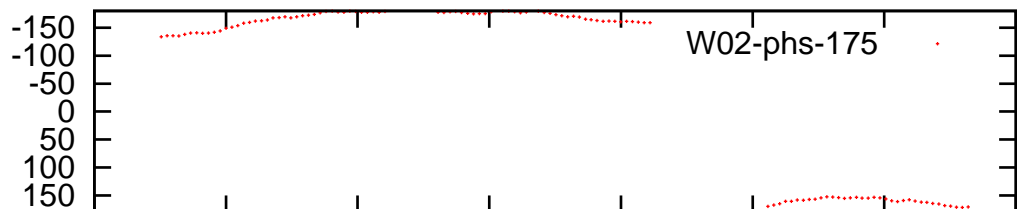
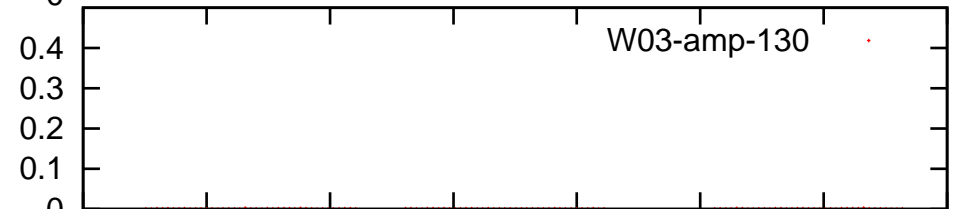
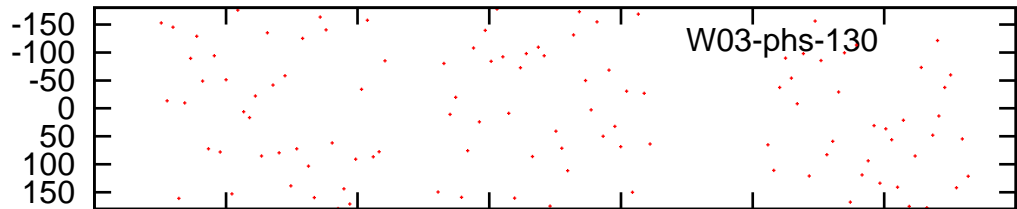
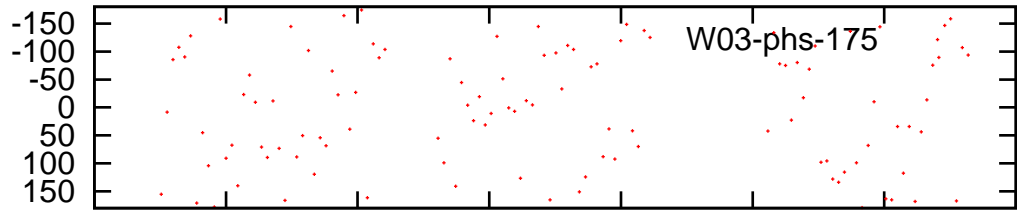


# /gsbifrddata/14apr/tst1836\_pol\_14apr2018.lta

Phase

(Ref: Ch: 150)

Amplitude



20.2 20.3 20.4 20.5 20.6 20.7 20.8 20.9

Time (IST)

Page # 9

20.2 20.3 20.4 20.5 20.6 20.7 20.8 20.9

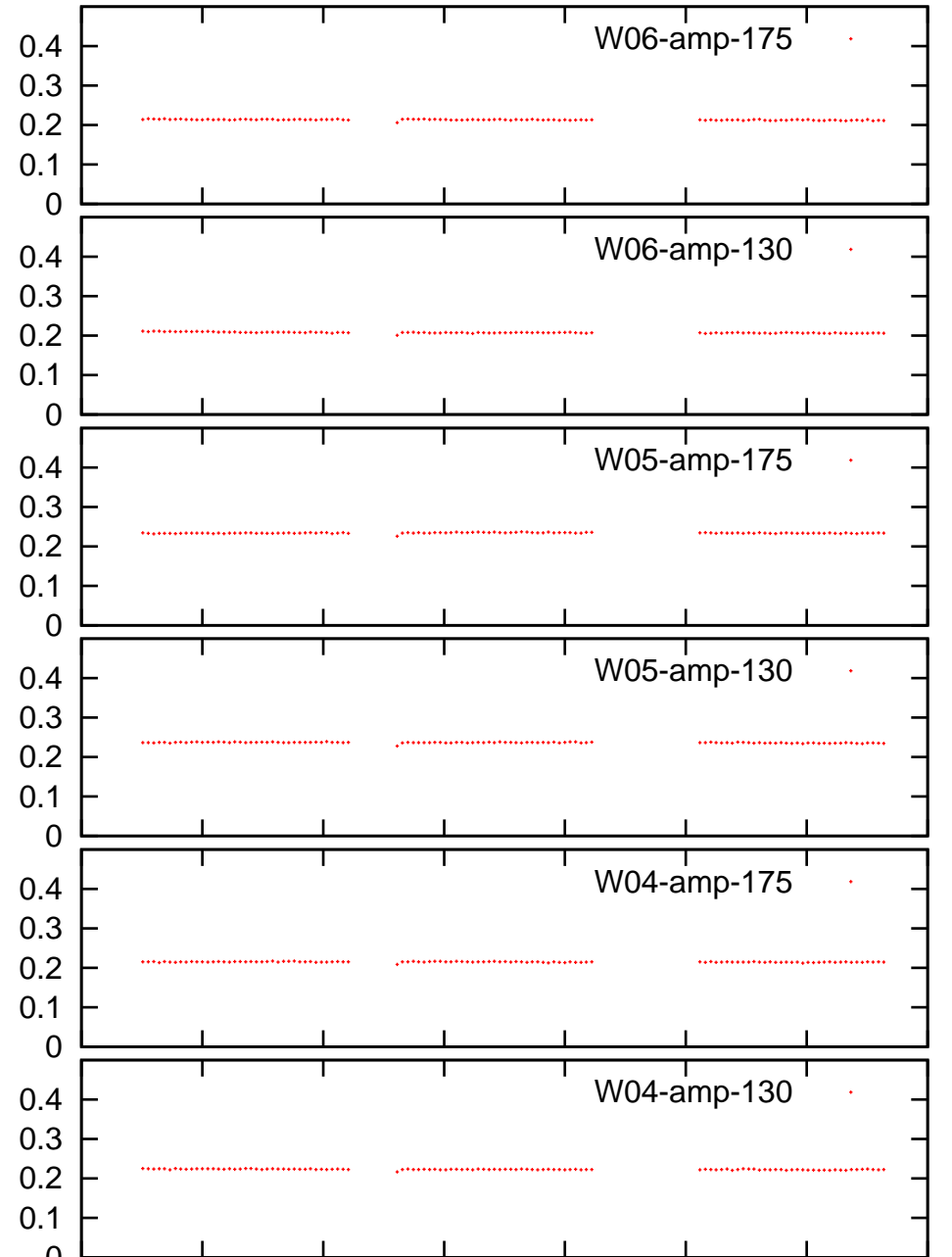
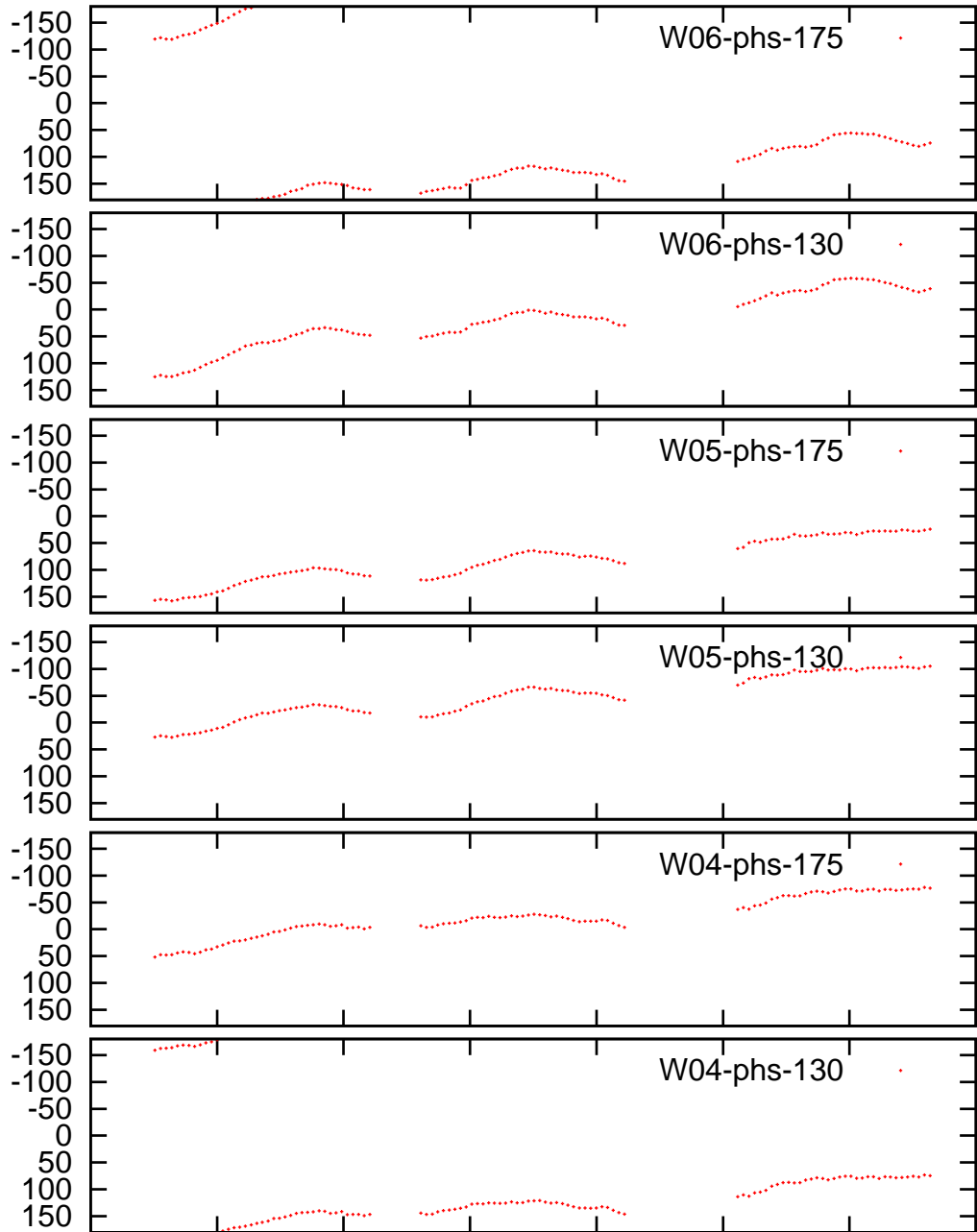
Time (IST)

# /gsbifrddata/14apr/tst1836\_pol\_14apr2018.lta

Phase

(Ref: Ch: 150)

Amplitude



20.2 20.3 20.4 20.5 20.6 20.7 20.8 20.9 20.2 20.3 20.4 20.5 20.6 20.7 20.8 20.9

Time (IST)

Page # 10

Time (IST)