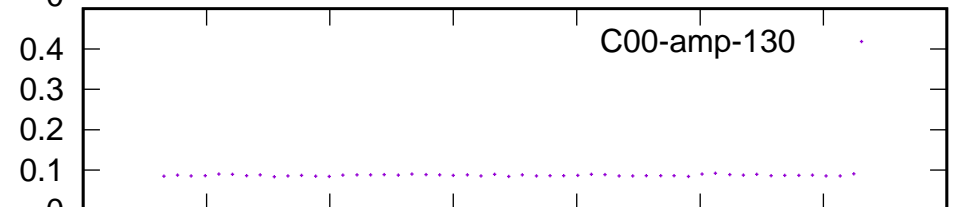
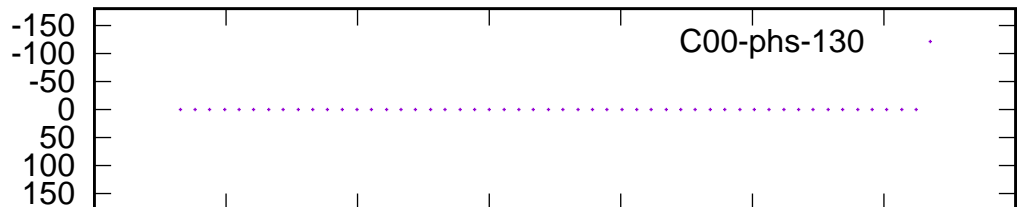
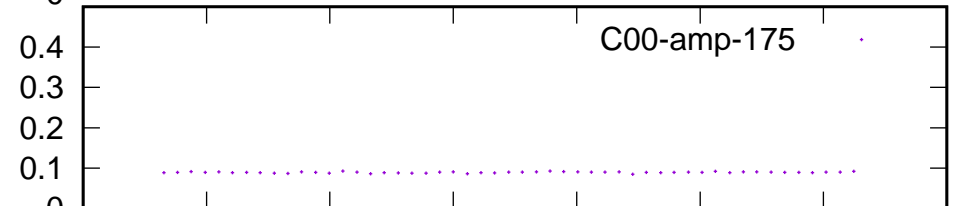
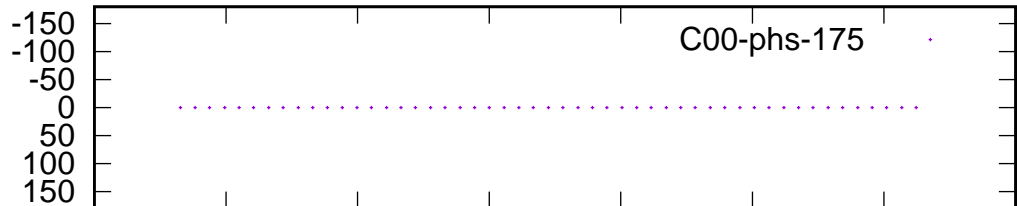
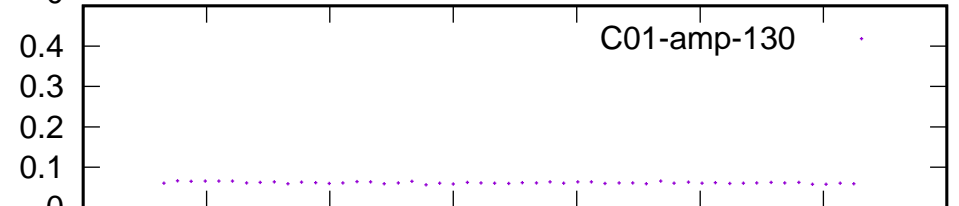
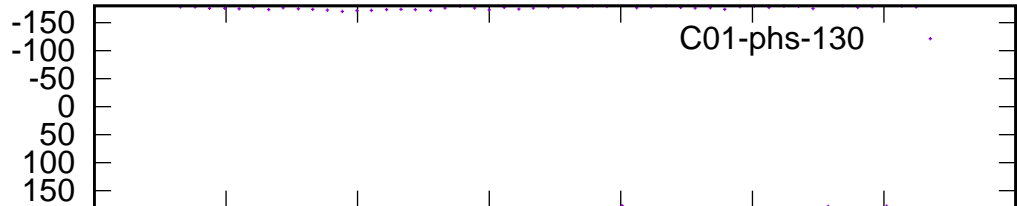
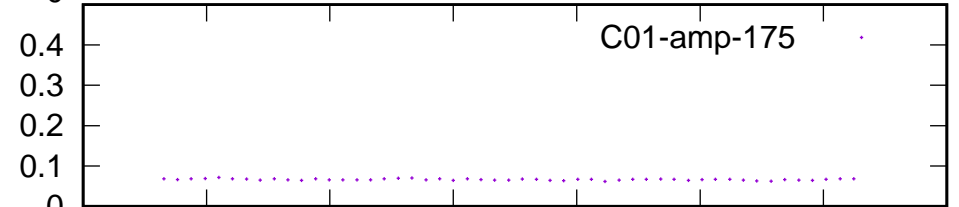
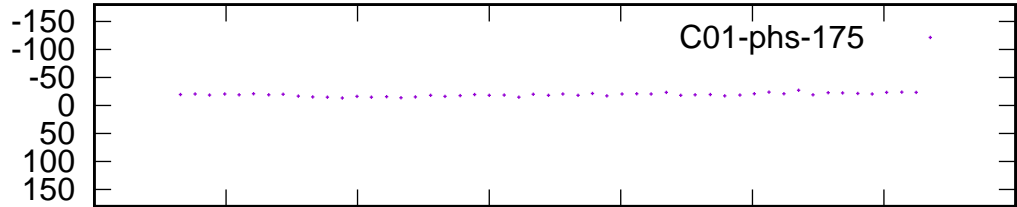
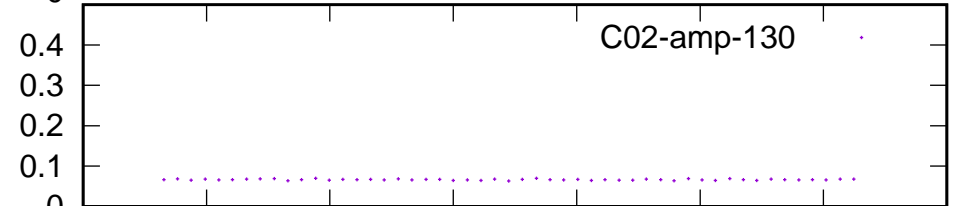
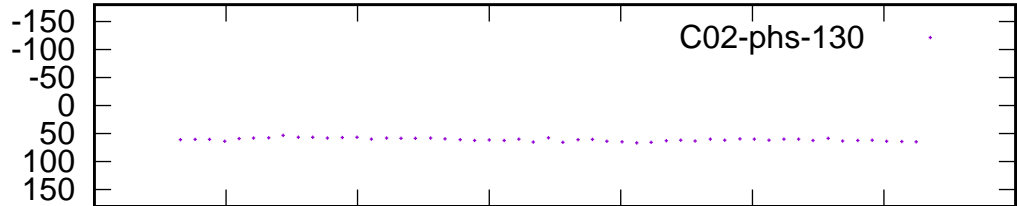
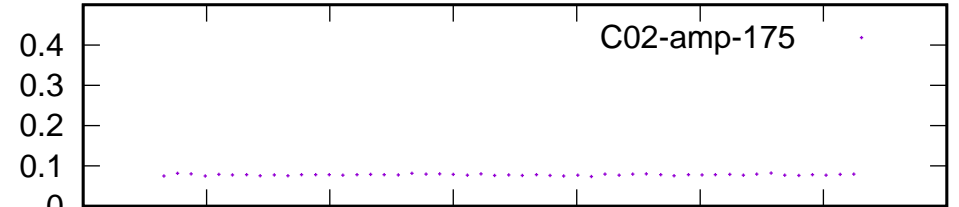
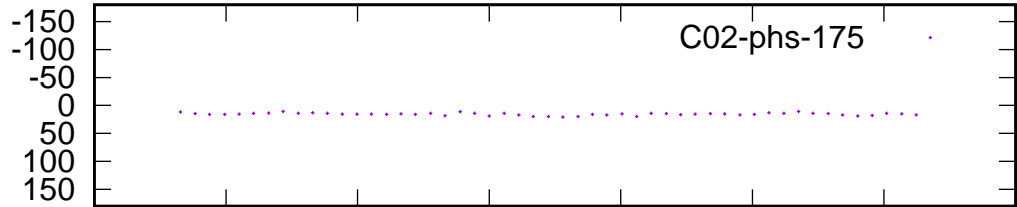


/gsbifrddata1/10jun/36_068_10jun2019_gsb.lta

Phase

(Ref: Ch: 150)

Amplitude



18.4 18.4 18.4 18.4 18.5 18.5 18.5 18.5

Time (IST)

Page # 1

18.4 18.4 18.4 18.4 18.5 18.5 18.5 18.5

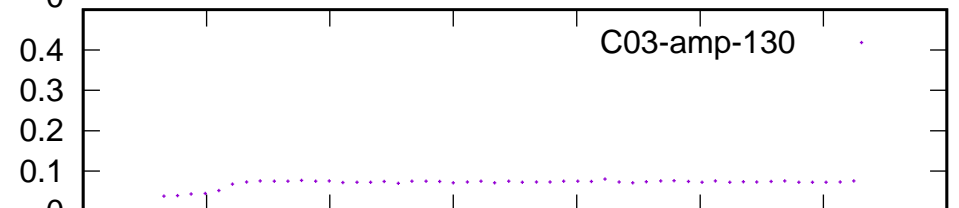
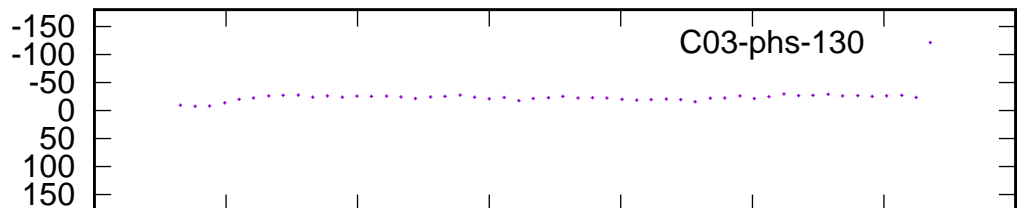
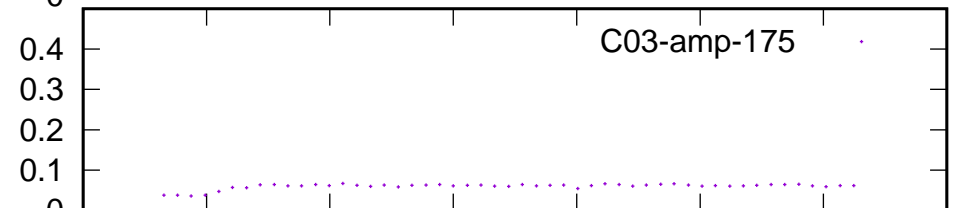
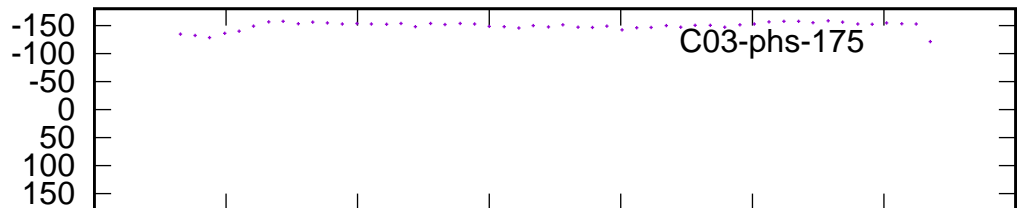
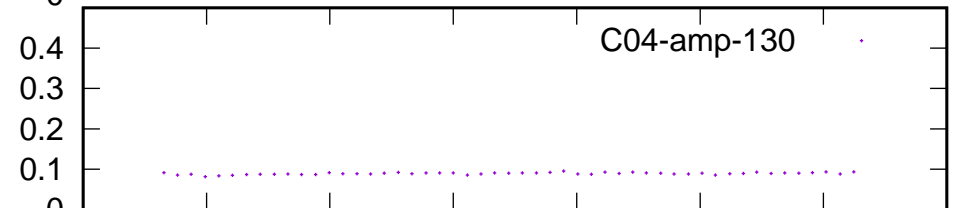
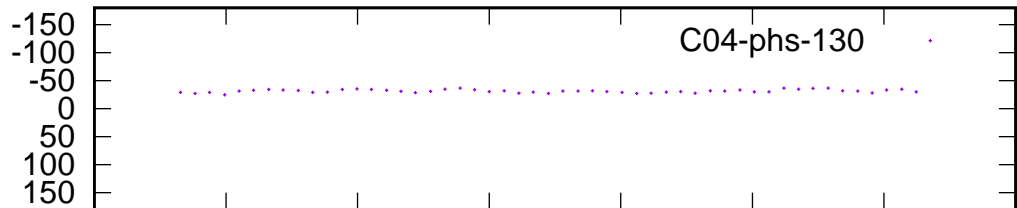
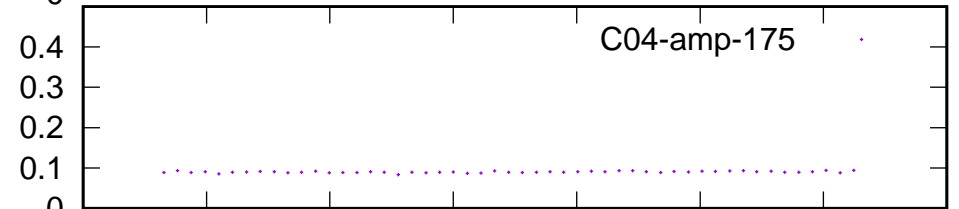
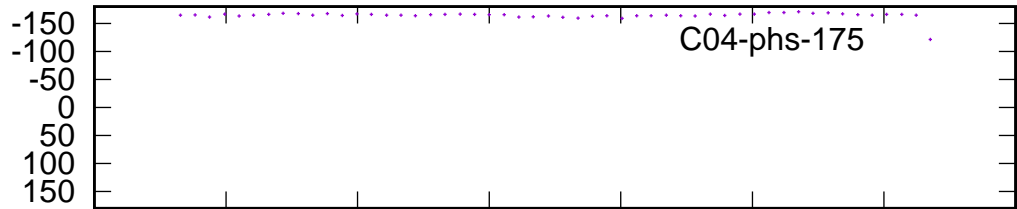
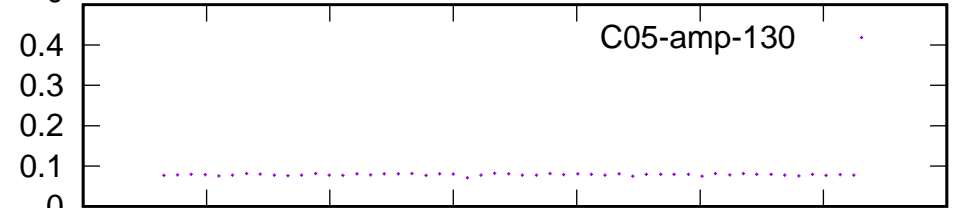
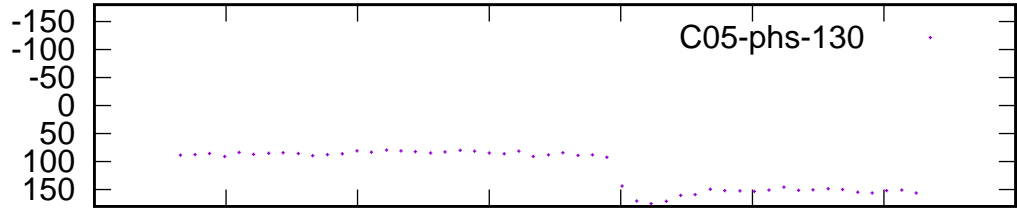
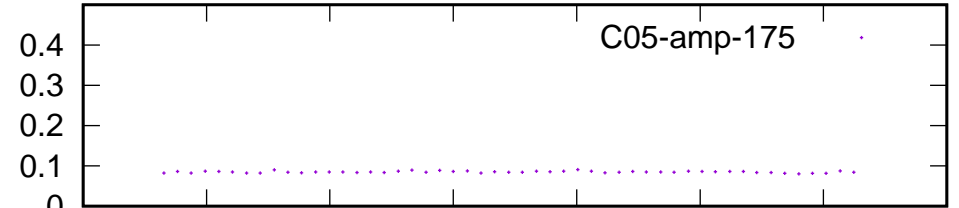
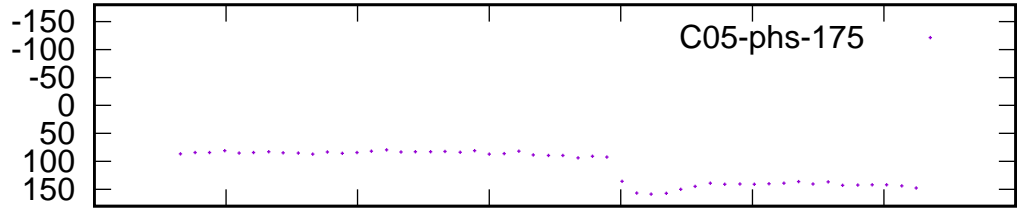
Time (IST)

/gsbifrddata1/10jun/36_068_10jun2019_gsb.lta

Phase

(Ref: Ch: 150)

Amplitude



18.4 18.4 18.4 18.4 18.5 18.5 18.5 18.5

Time (IST)

Page # 2

18.4 18.4 18.4 18.4 18.5 18.5 18.5 18.5

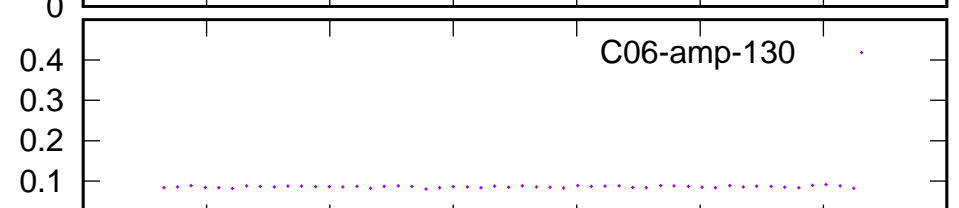
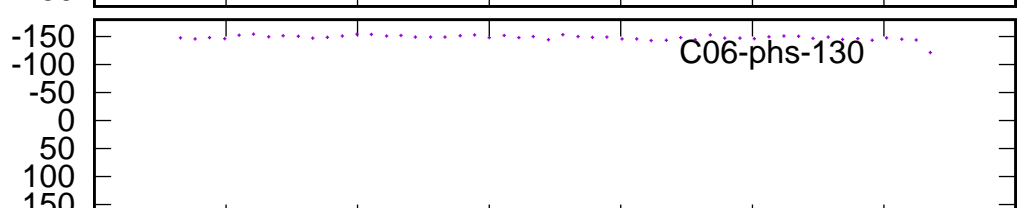
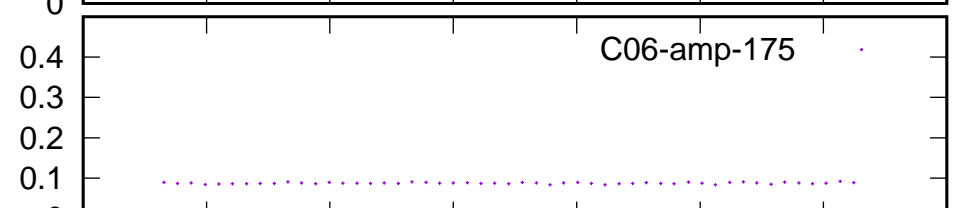
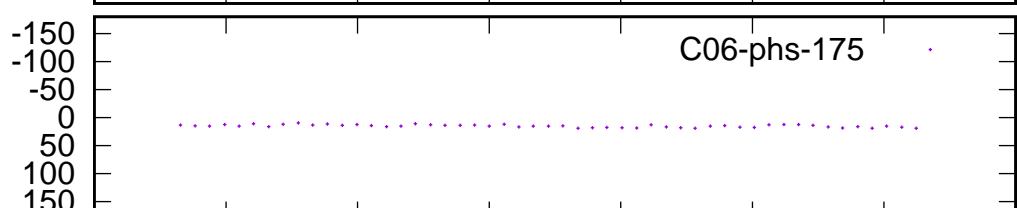
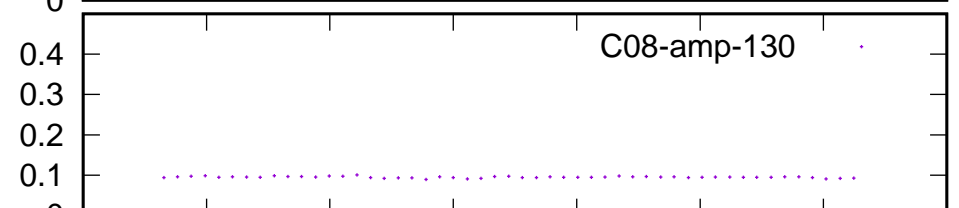
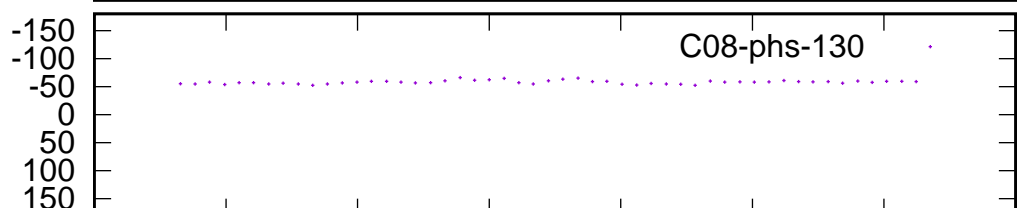
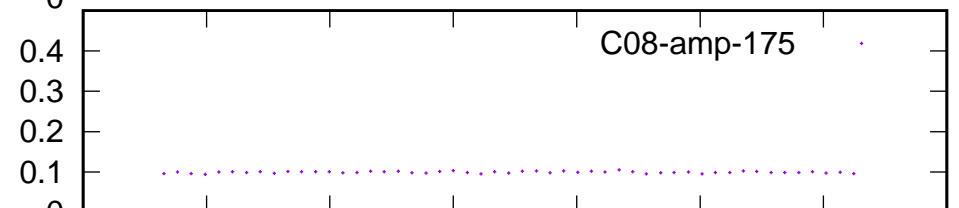
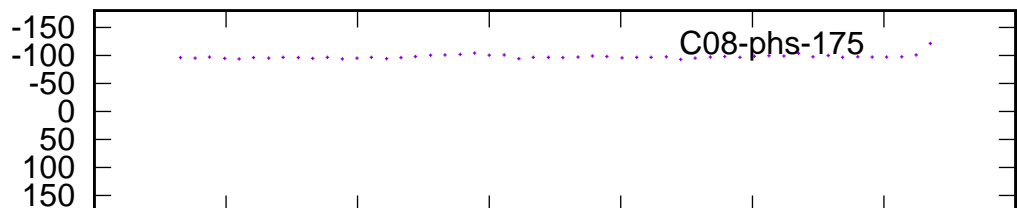
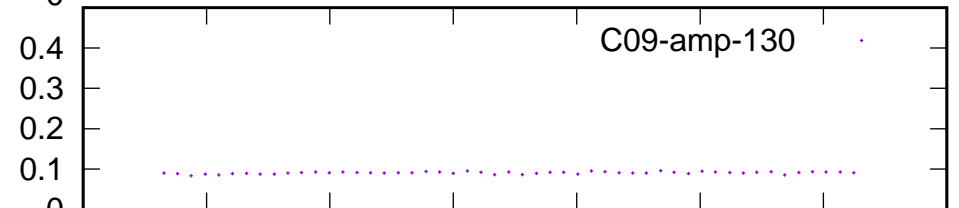
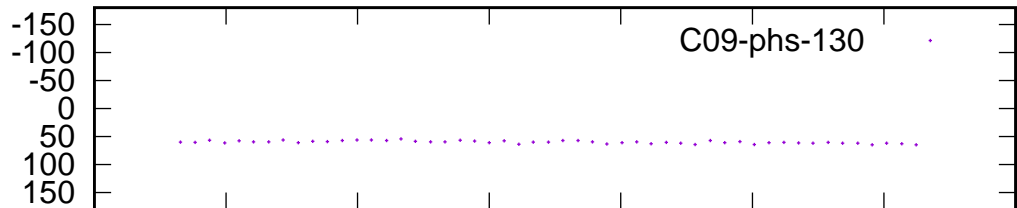
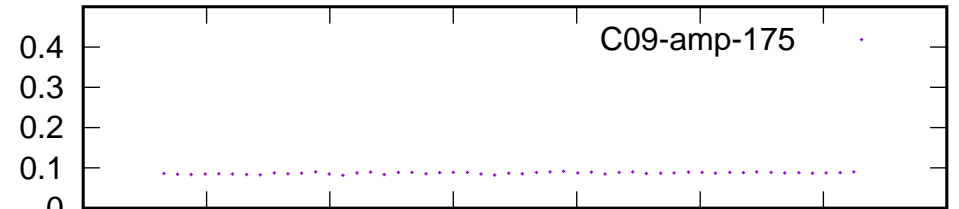
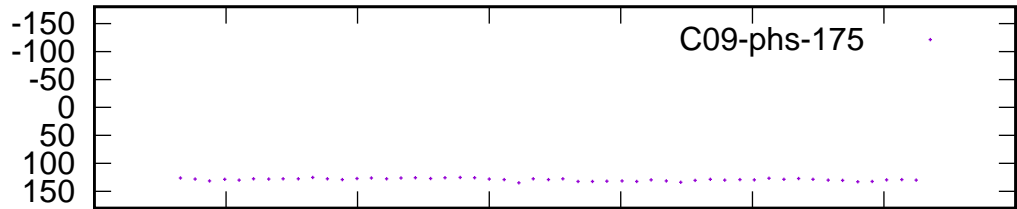
Time (IST)

/gsbifrddata1/10jun/36_068_10jun2019_gsb.lta

Phase

(Ref: Ch: 150)

Amplitude



18.4 18.4 18.4 18.4 18.5 18.5 18.5 18.5

Time (IST)

Page # 3

18.4 18.4 18.4 18.4 18.5 18.5 18.5 18.5

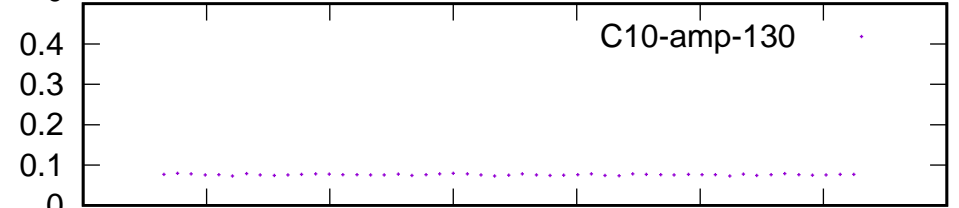
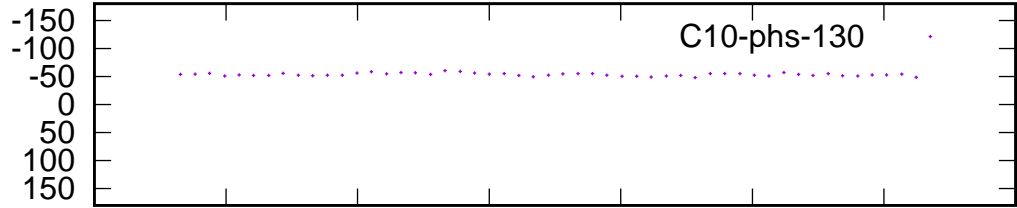
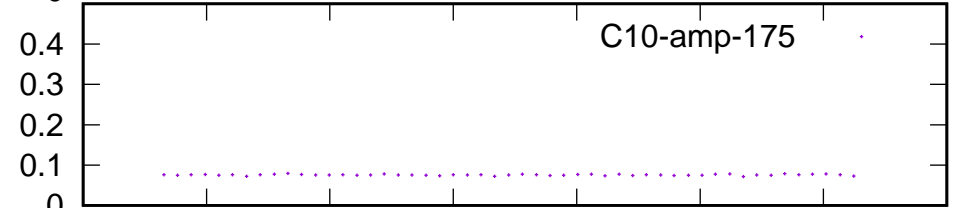
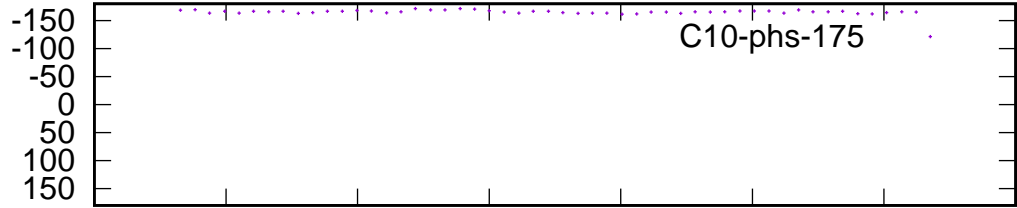
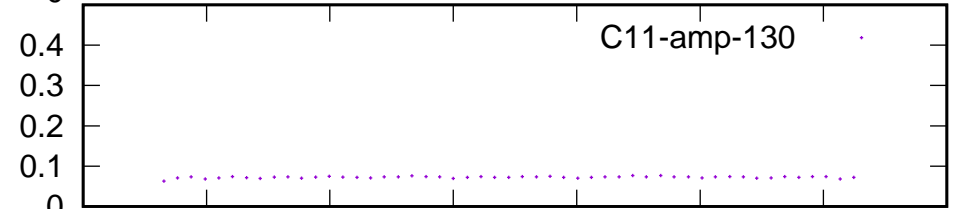
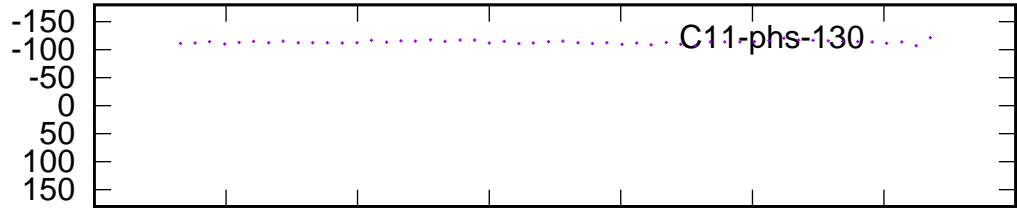
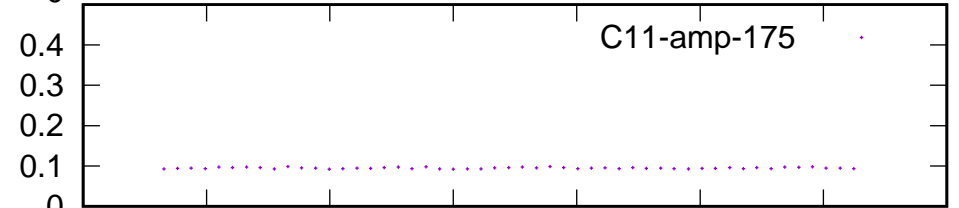
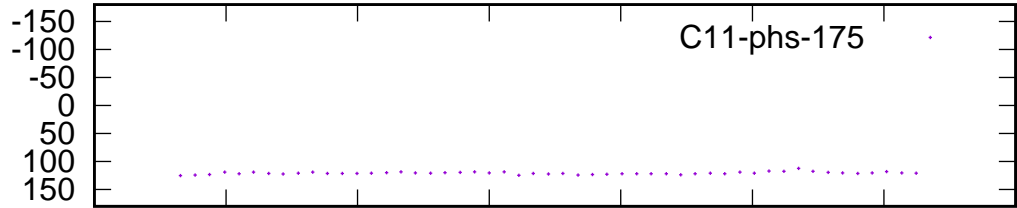
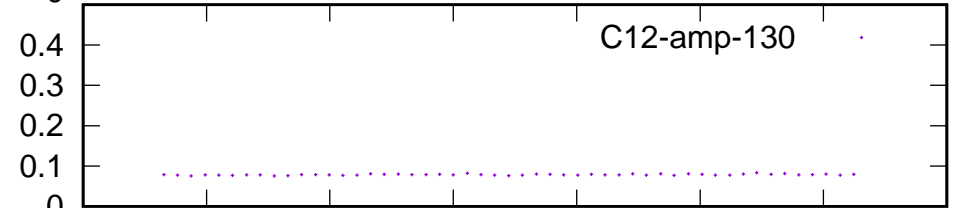
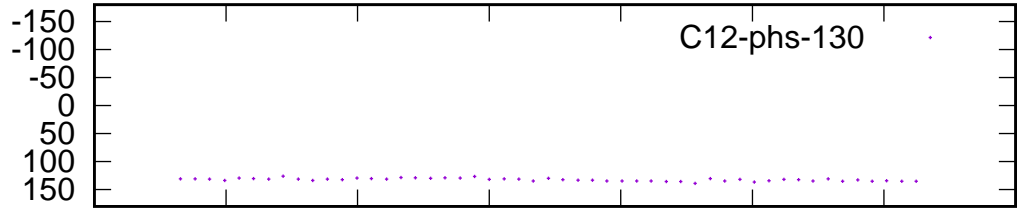
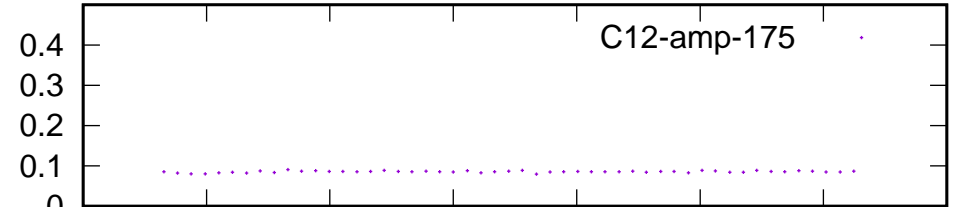
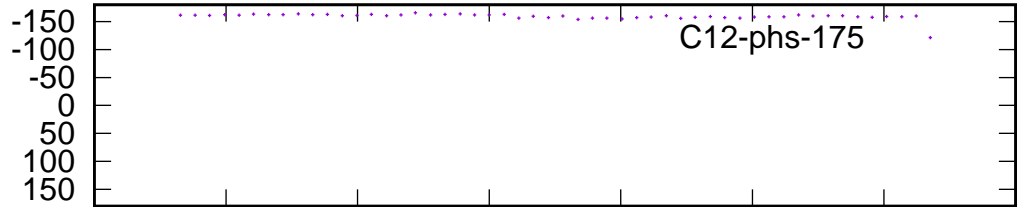
Time (IST)

/gsbifrddata1/10jun/36_068_10jun2019_gsb.lta

Phase

(Ref: Ch: 150)

Amplitude



18.4 18.4 18.4 18.4 18.5 18.5 18.5 18.5

Time (IST)

Page # 4

18.4 18.4 18.4 18.4 18.5 18.5 18.5 18.5

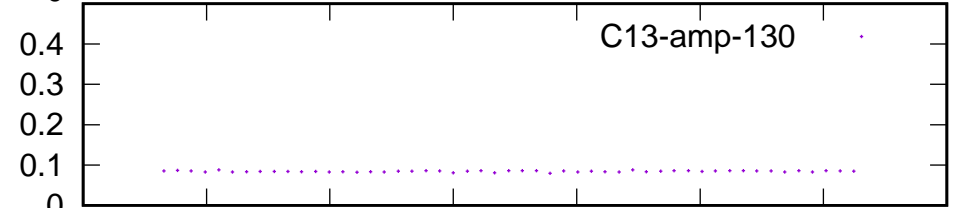
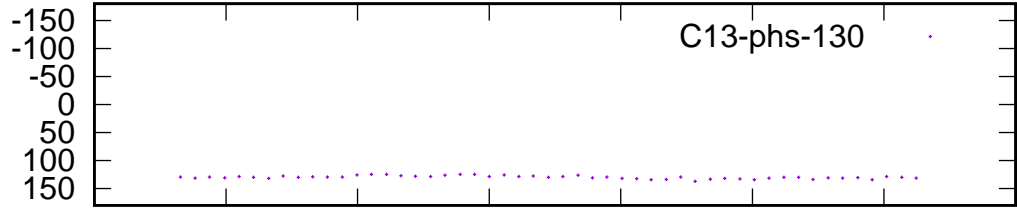
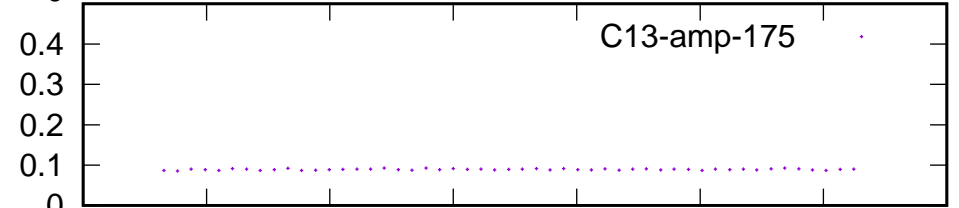
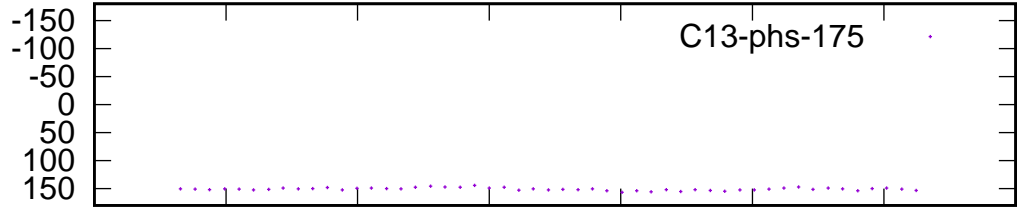
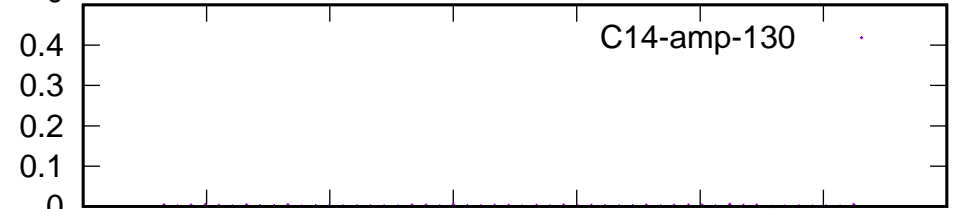
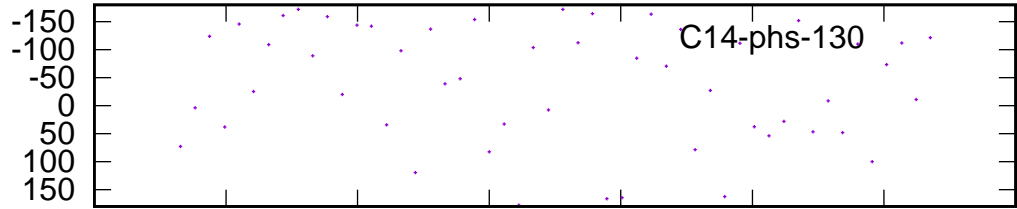
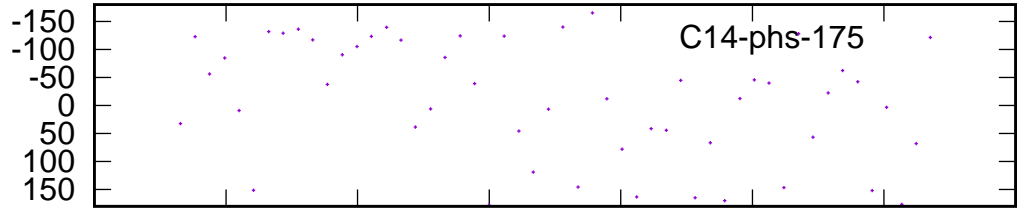
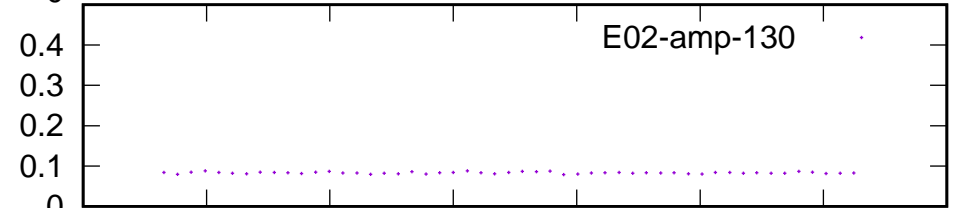
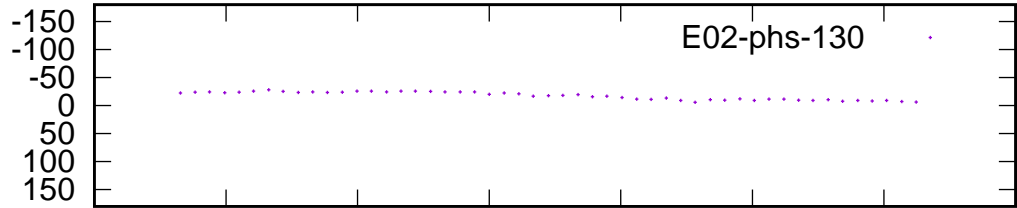
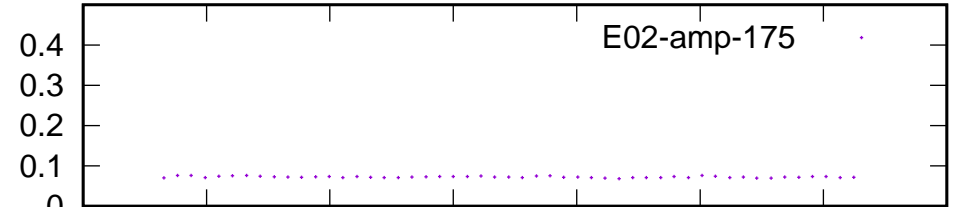
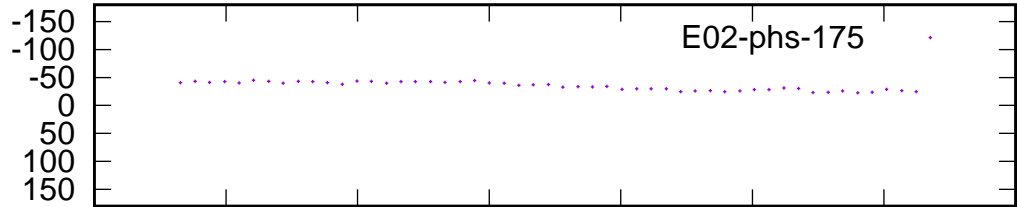
Time (IST)

/gsbifrddata1/10jun/36_068_10jun2019_gsb.lta

Phase

(Ref: Ch: 150)

Amplitude



18.4 18.4 18.4 18.4 18.5 18.5 18.5 18.5

Time (IST)

Page # 5

18.4 18.4 18.4 18.4 18.5 18.5 18.5 18.5

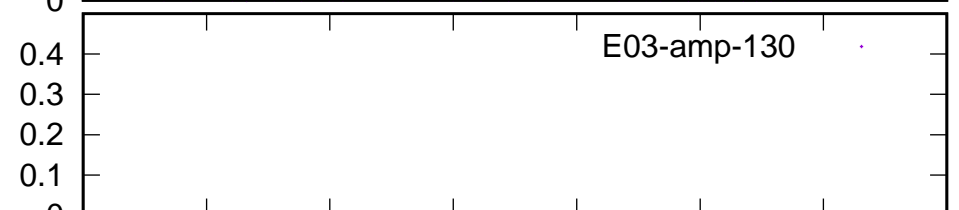
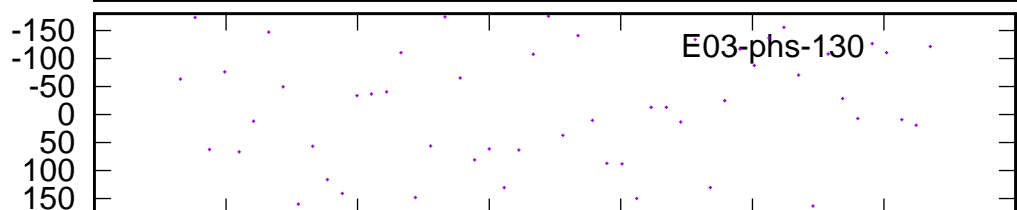
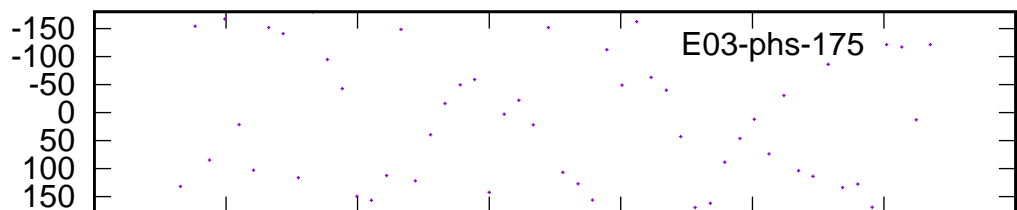
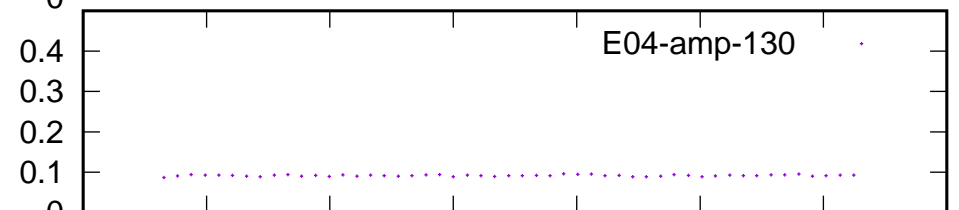
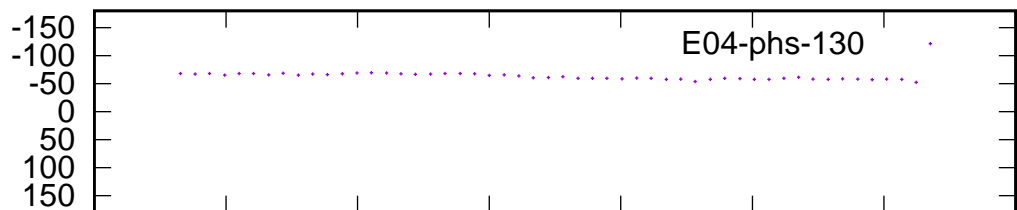
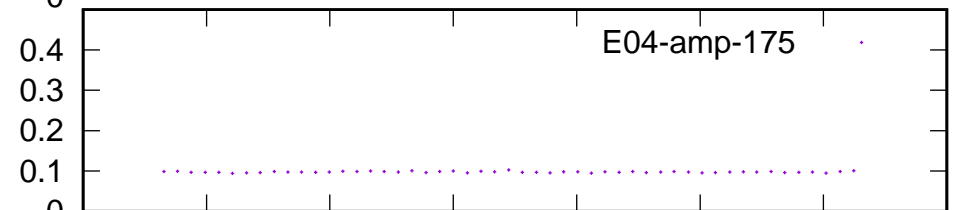
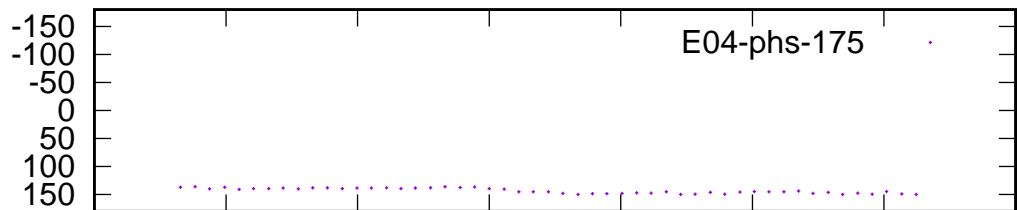
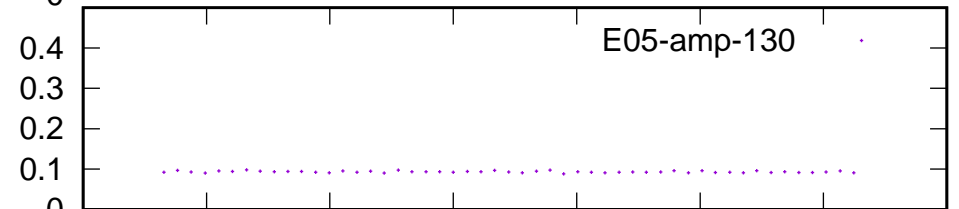
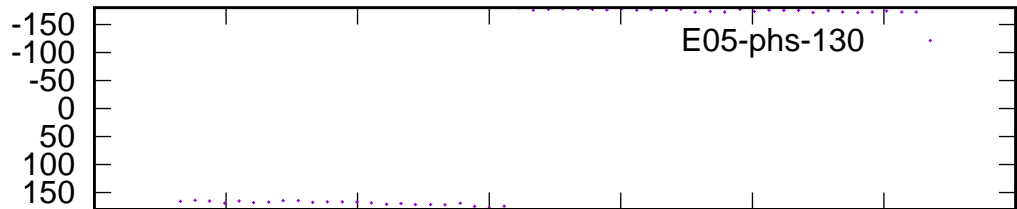
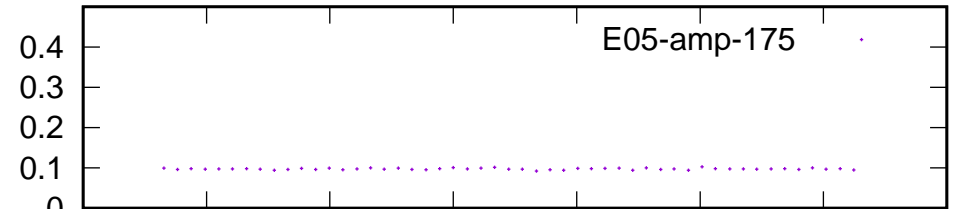
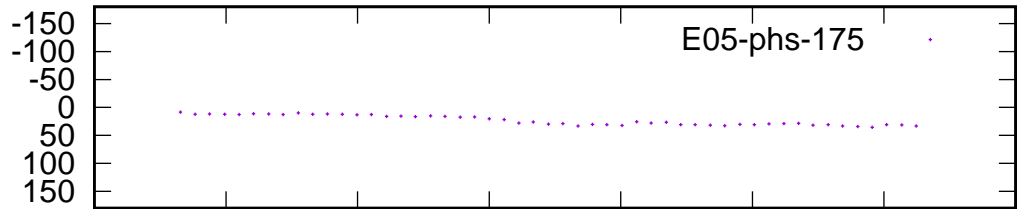
Time (IST)

/gsbifrddata1/10jun/36_068_10jun2019_gsb.lta

Phase

(Ref: Ch: 150)

Amplitude



18.4 18.4 18.4 18.4 18.5 18.5 18.5 18.5

Time (IST)

Page # 6

18.4 18.4 18.4 18.4 18.5 18.5 18.5 18.5

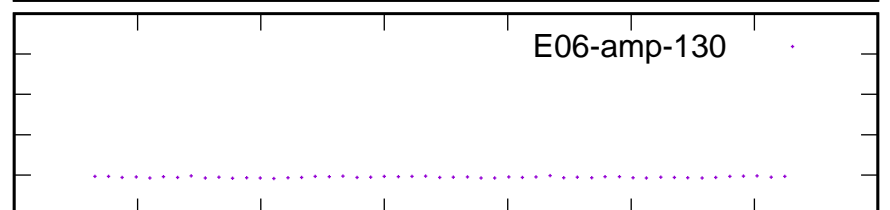
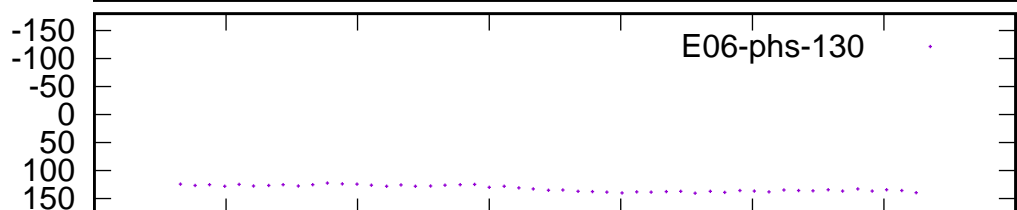
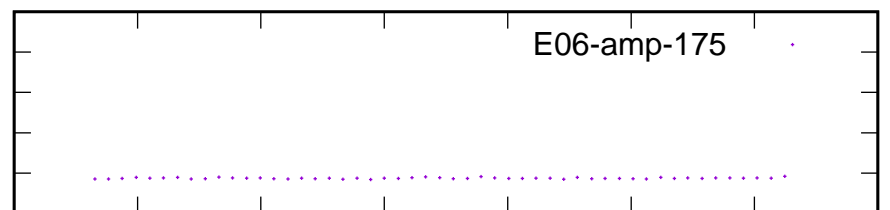
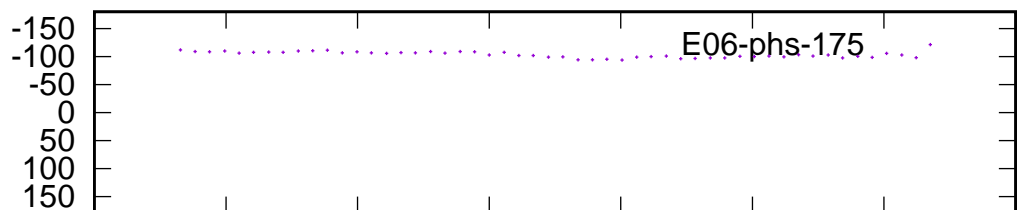
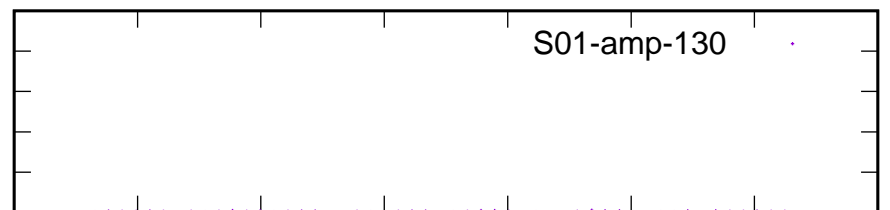
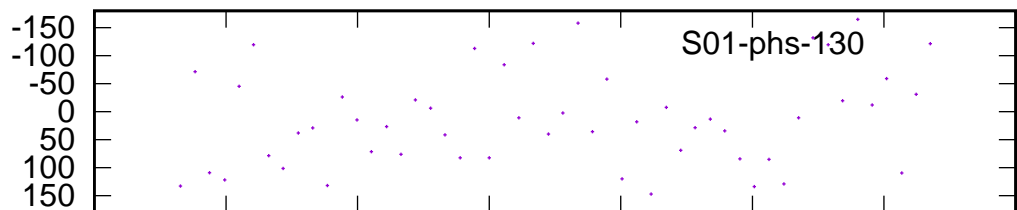
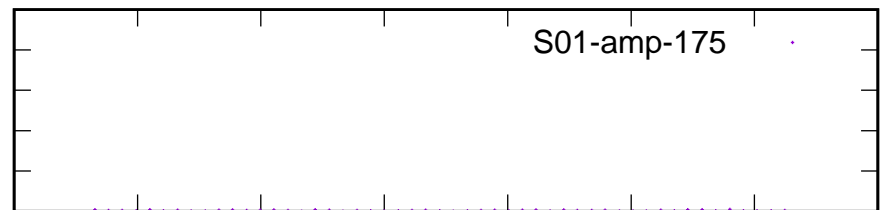
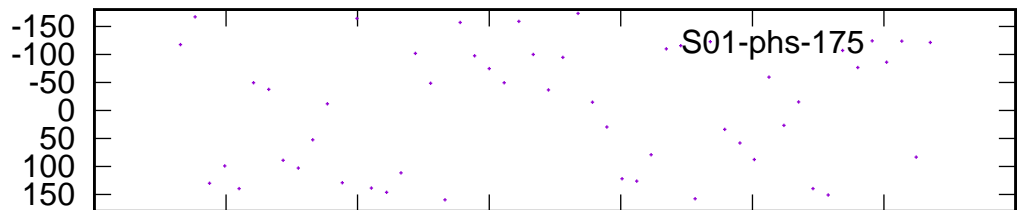
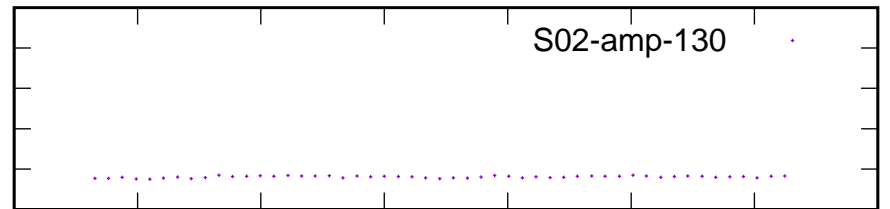
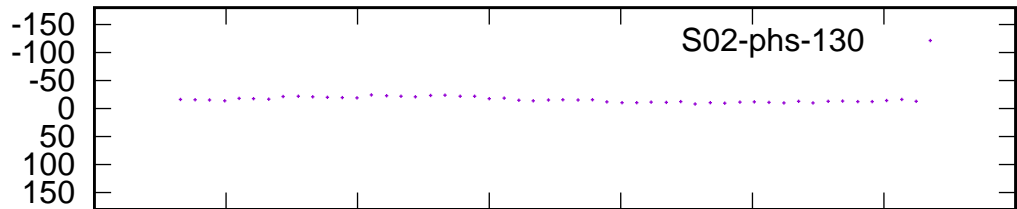
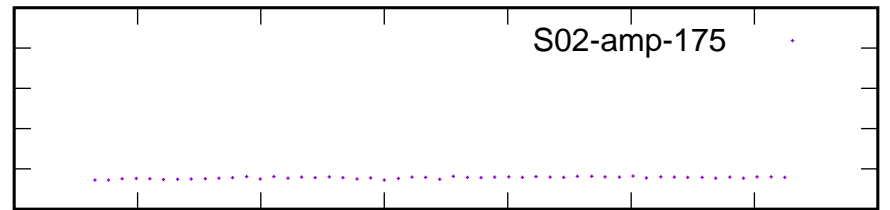
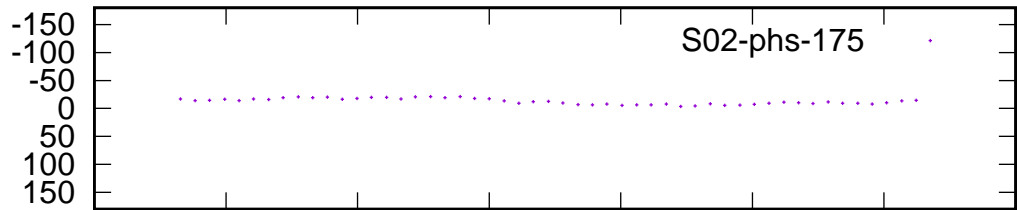
Time (IST)

/gsbifrddata1/10jun/36_068_10jun2019_gsb.lta

Phase

(Ref: Ch: 150)

Amplitude



18.4 18.4 18.4 18.4 18.5 18.5 18.5 18.5

Time (IST)

Page # 7

18.4 18.4 18.4 18.4 18.5 18.5 18.5 18.5

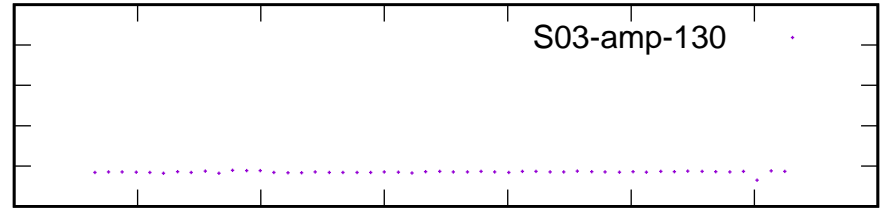
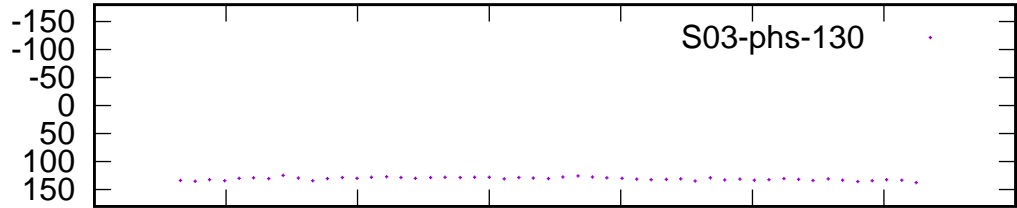
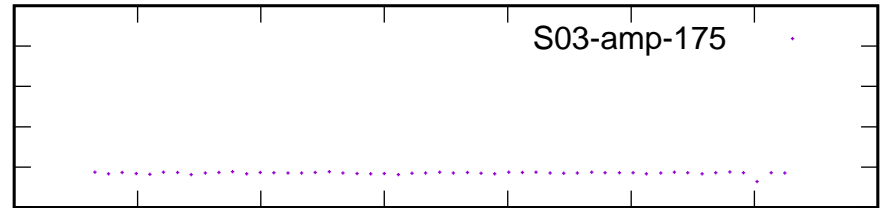
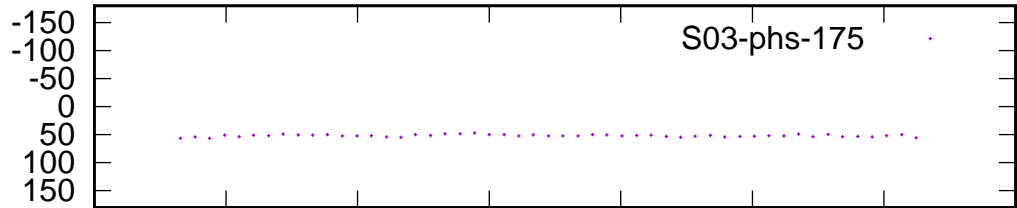
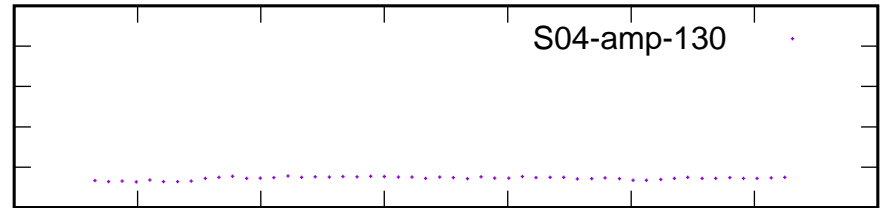
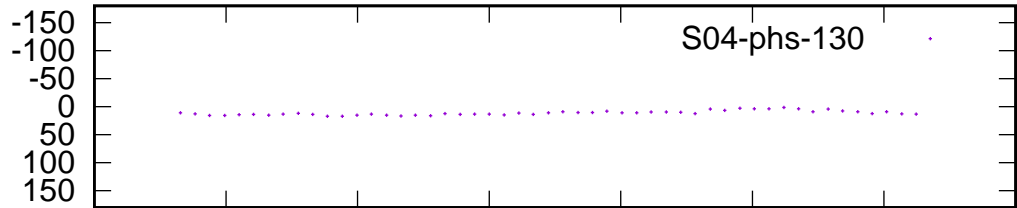
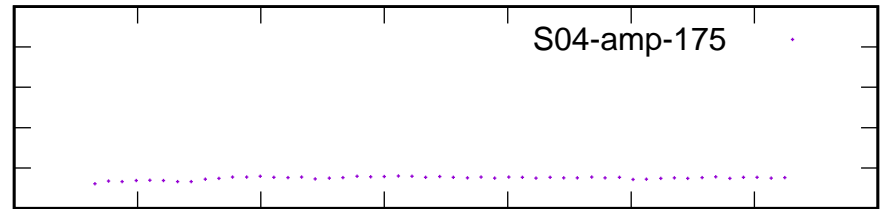
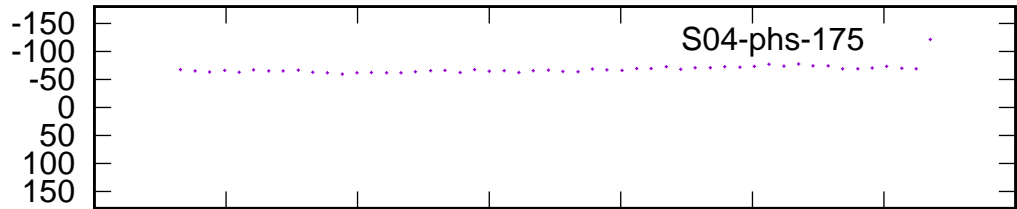
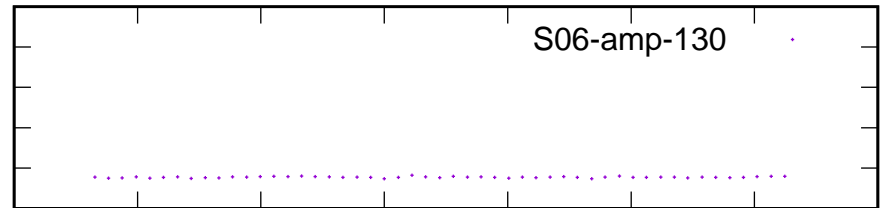
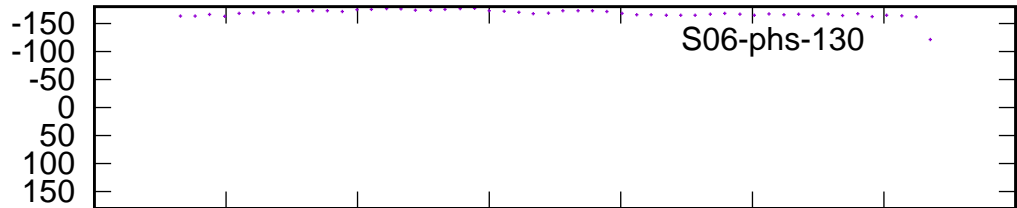
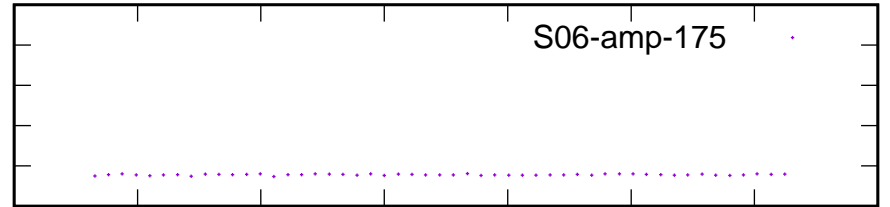
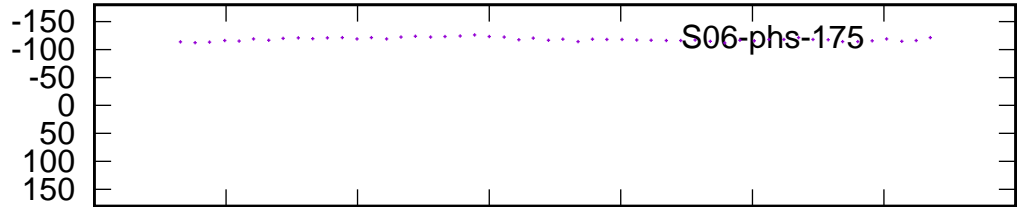
Time (IST)

/gsbifrddata1/10jun/36_068_10jun2019_gsb.lta

Phase

(Ref: Ch: 150)

Amplitude



18.4 18.4 18.4 18.4 18.5 18.5 18.5 18.5

Time (IST)

Page # 8

18.4 18.4 18.4 18.4 18.5 18.5 18.5 18.5

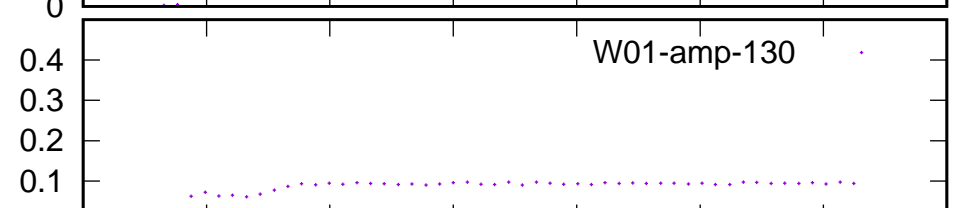
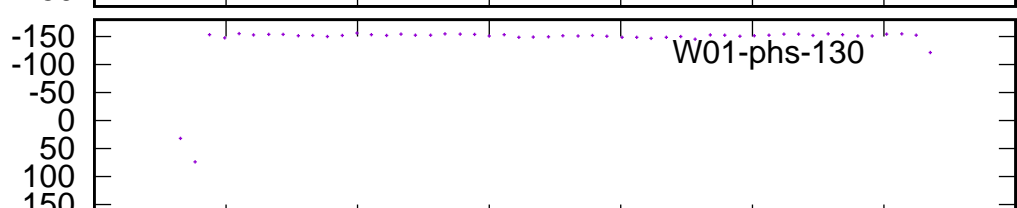
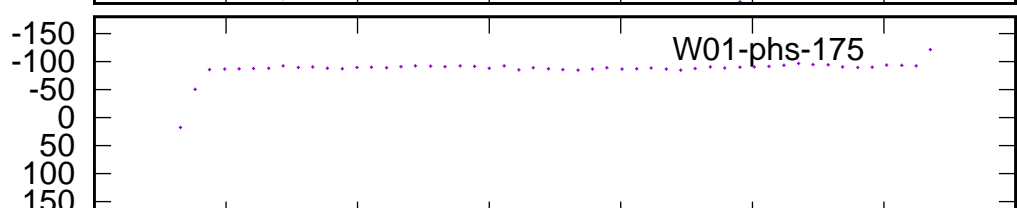
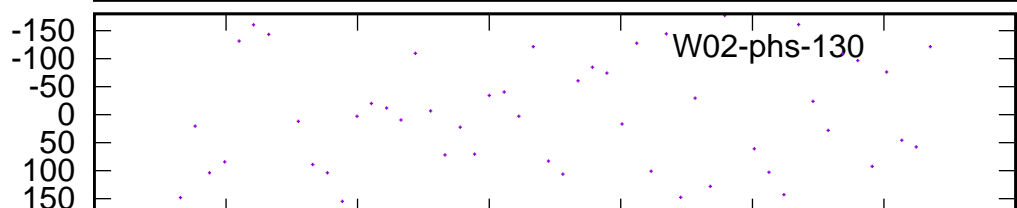
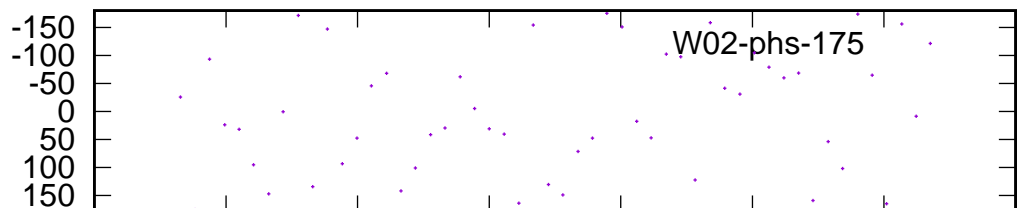
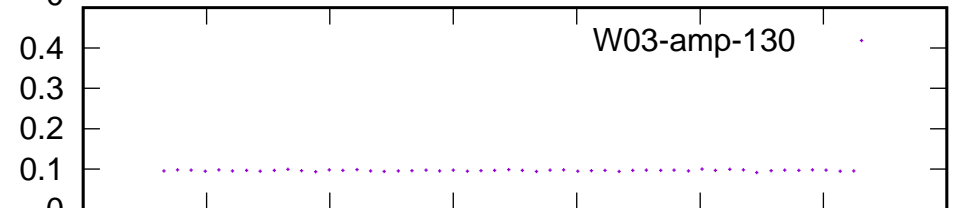
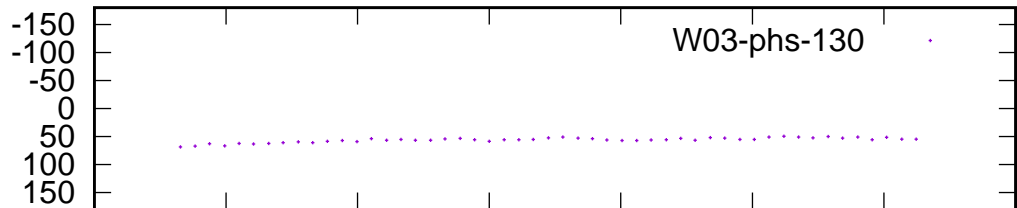
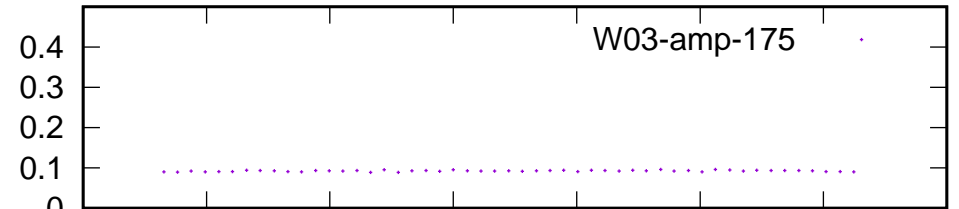
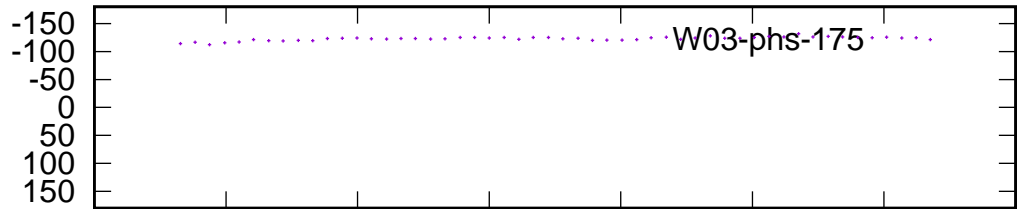
Time (IST)

/gsbifrddata1/10jun/36_068_10jun2019_gsb.lta

Phase

(Ref: Ch: 150)

Amplitude



18.4 18.4 18.4 18.4 18.5 18.5 18.5 18.5

Time (IST)

Page # 9

18.4 18.4 18.4 18.4 18.5 18.5 18.5 18.5

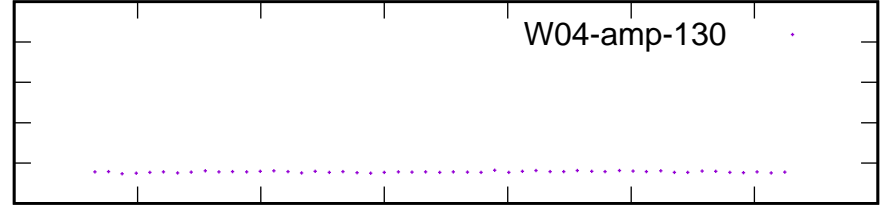
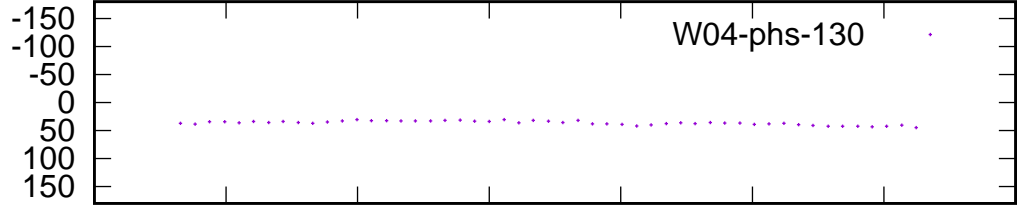
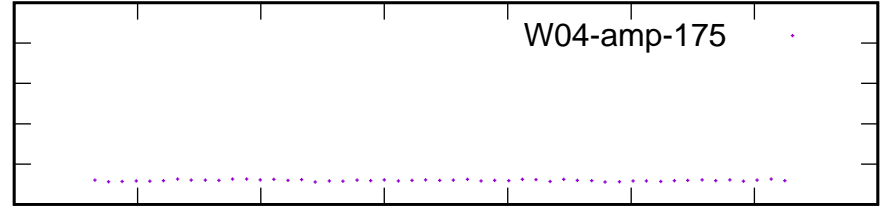
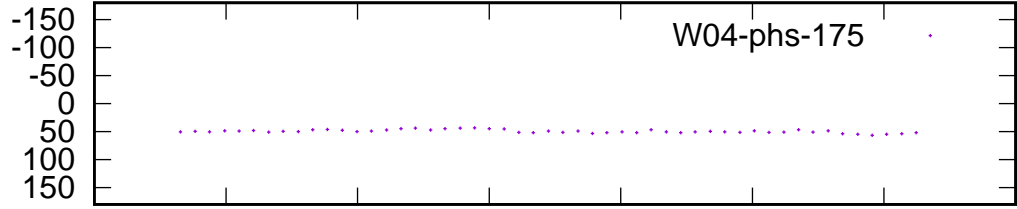
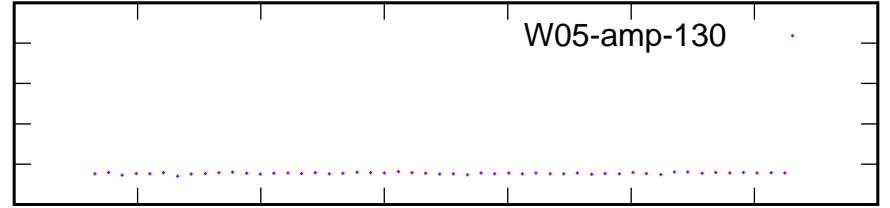
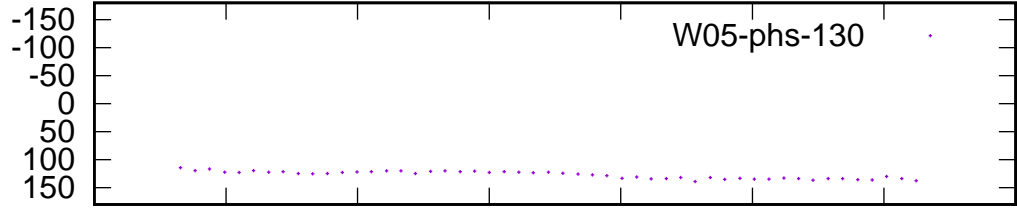
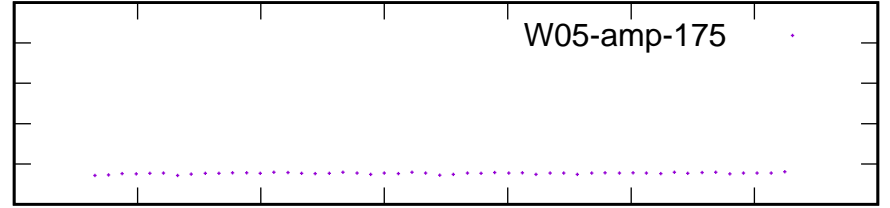
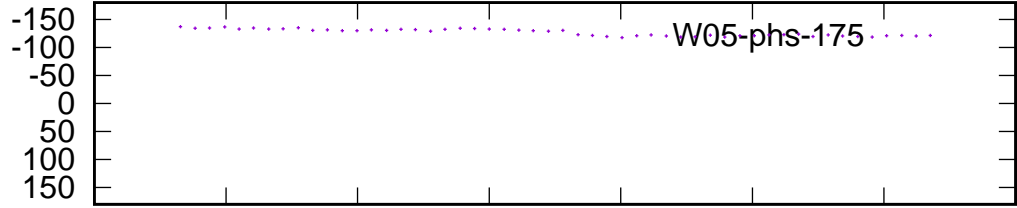
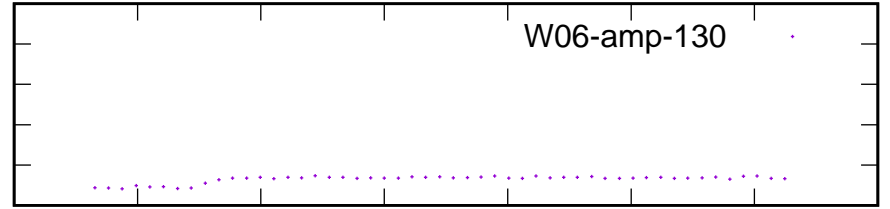
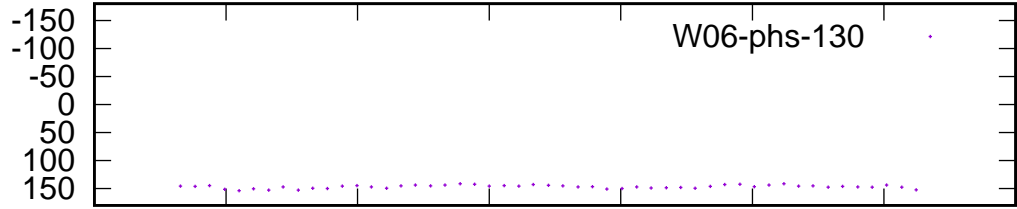
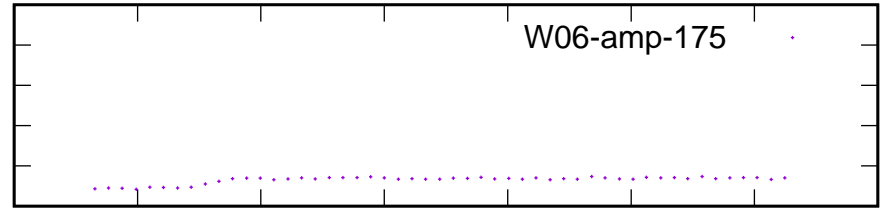
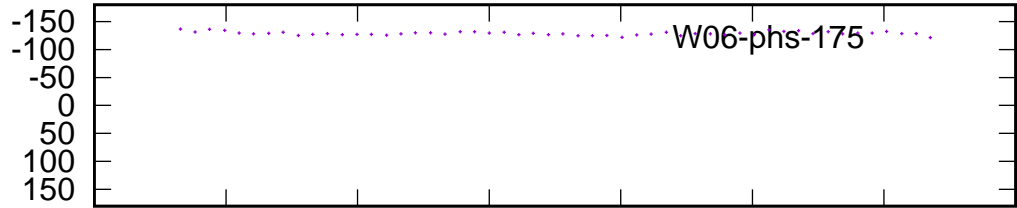
Time (IST)

/gsbifrddata1/10jun/36_068_10jun2019_gsb.lta

Phase

(Ref: Ch: 150)

Amplitude



18.4 18.4 18.4 18.4 18.5 18.5 18.5 18.5

Time (IST)

Page # 10

18.4 18.4 18.4 18.4 18.5 18.5 18.5 18.5

Time (IST)