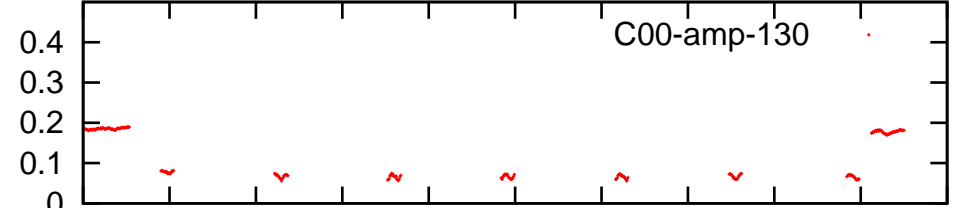
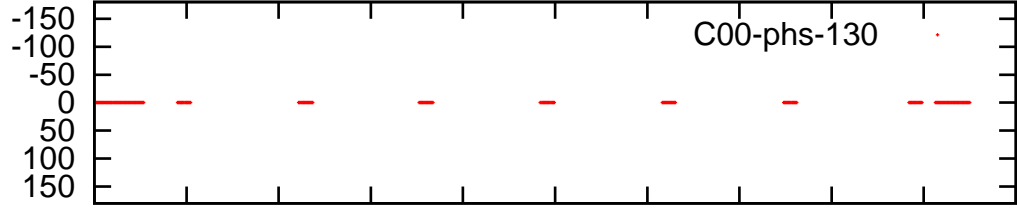
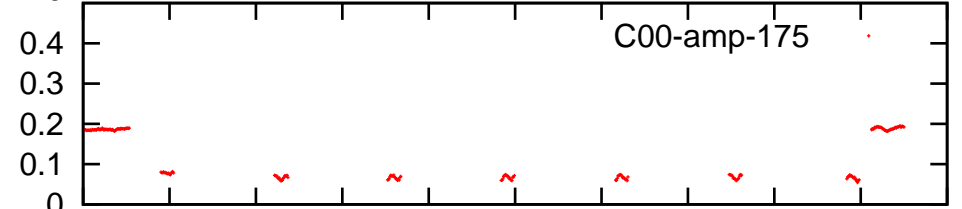
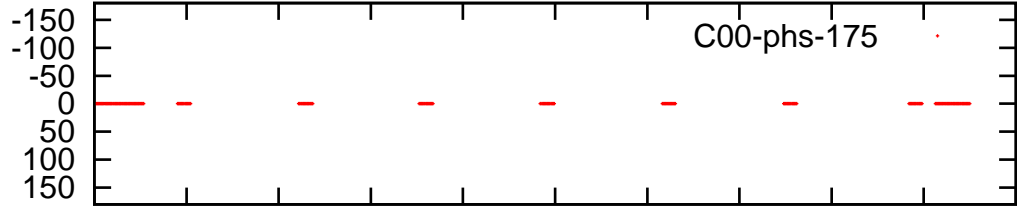
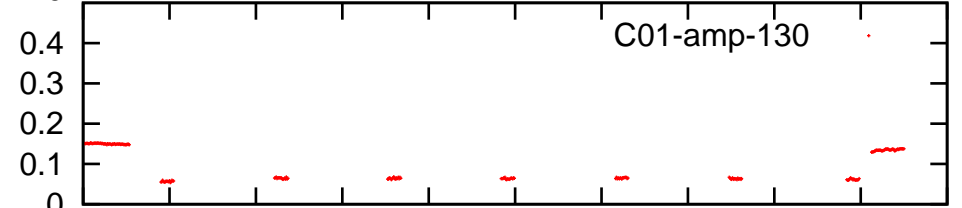
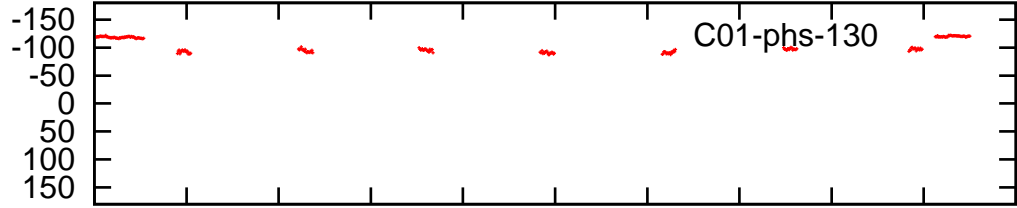
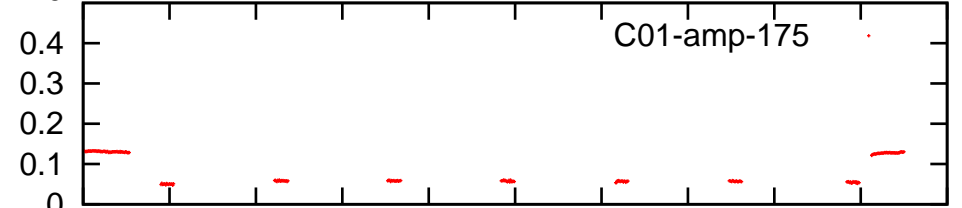
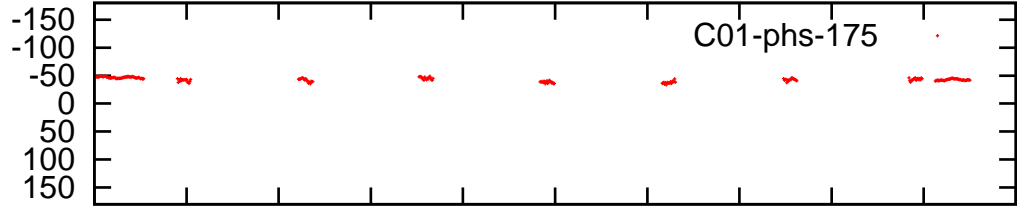
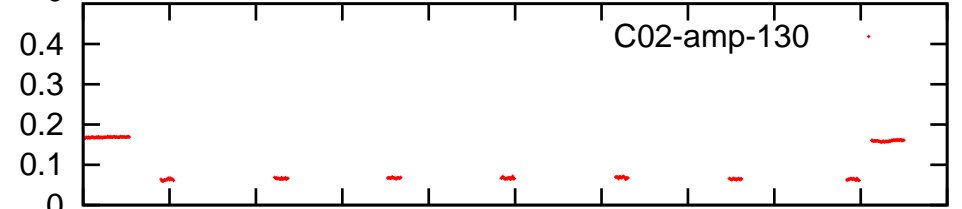
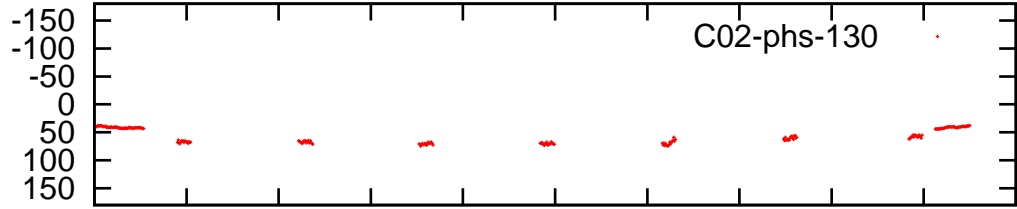
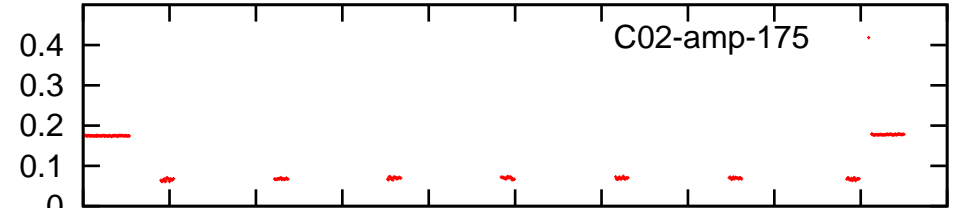
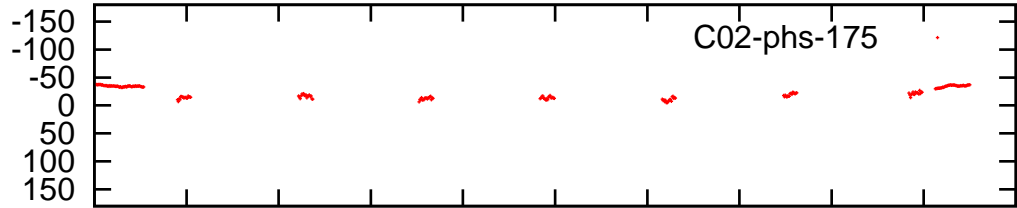


/gsbifrddata1/23feb/33_039_23feb2018.lta

Phase

(Ref: Ch: 150)

Amplitude



1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5

Time (IST)

Page # 1

1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5

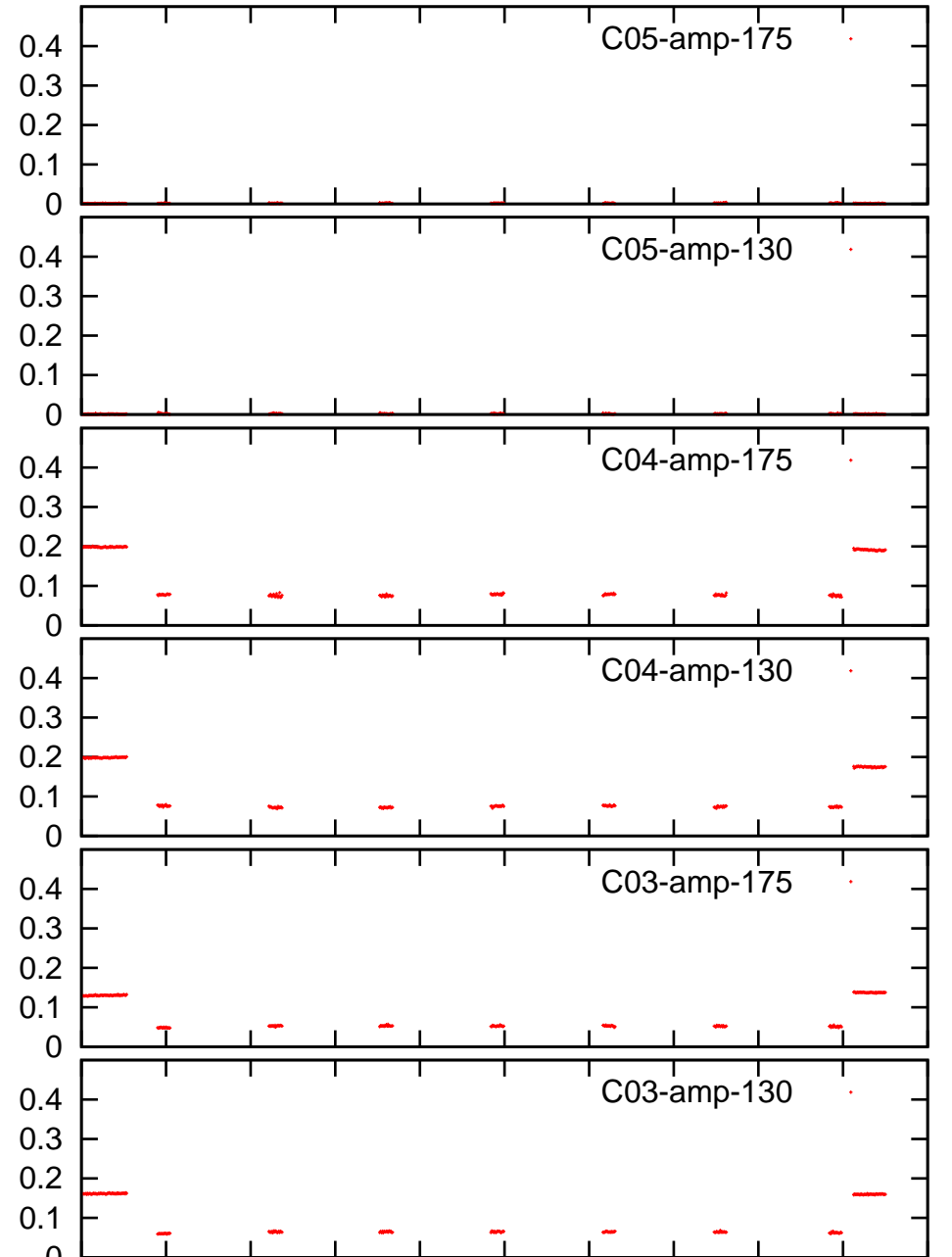
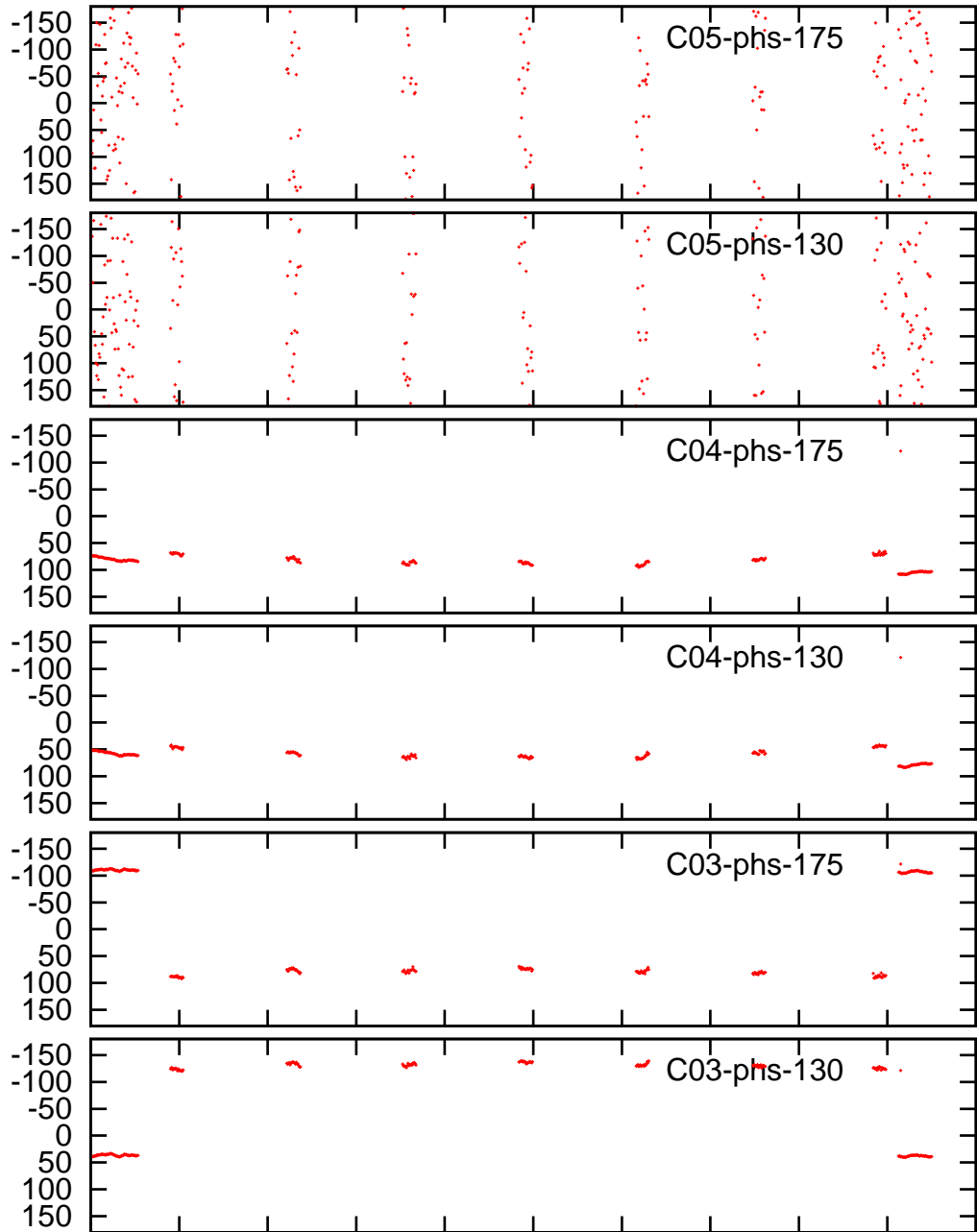
Time (IST)

/gsbifrddata1/23feb/33_039_23feb2018.lta

Phase

(Ref: Ch: 150)

Amplitude



1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5

Time (IST)

Page # 2

1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5

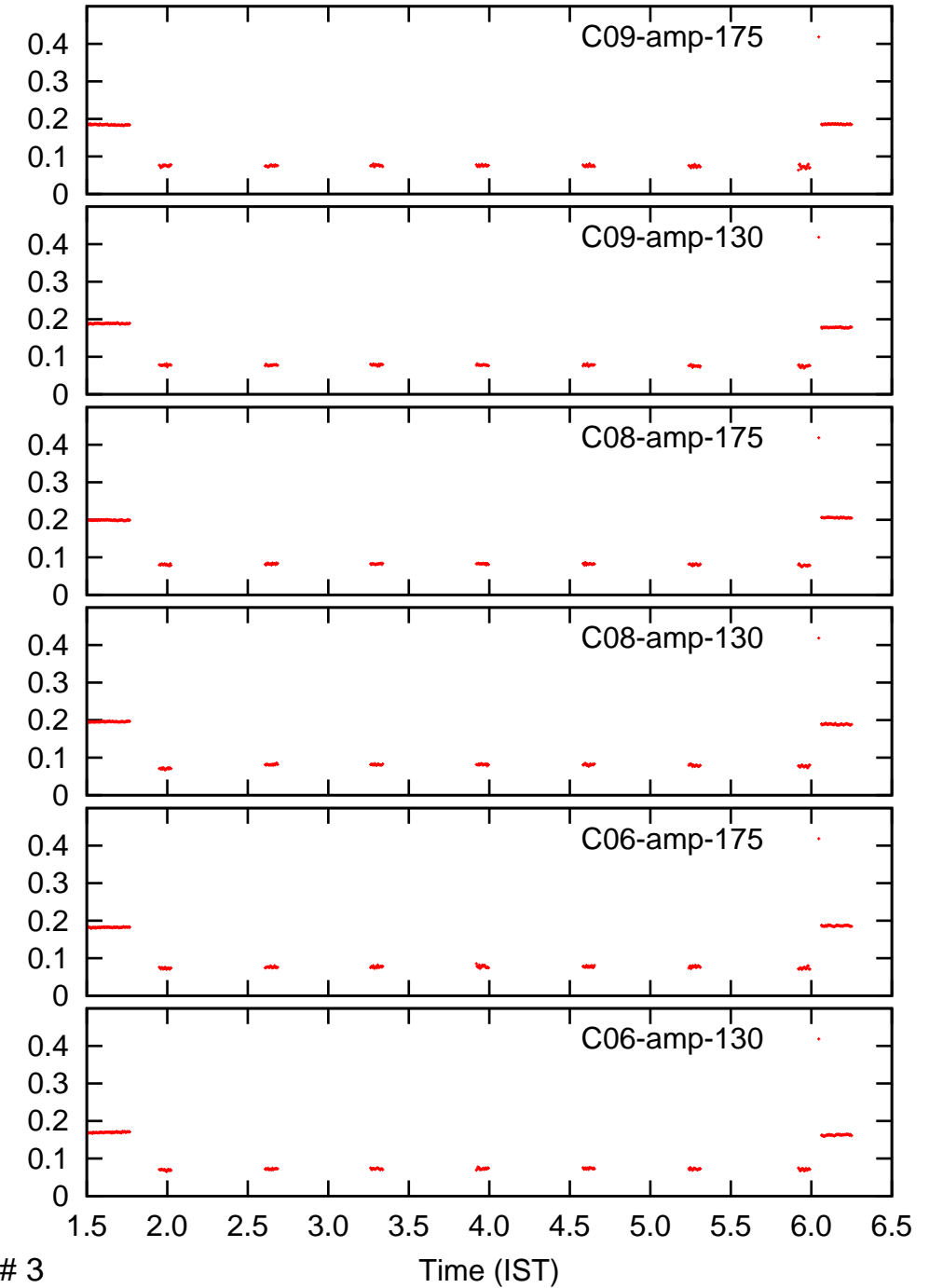
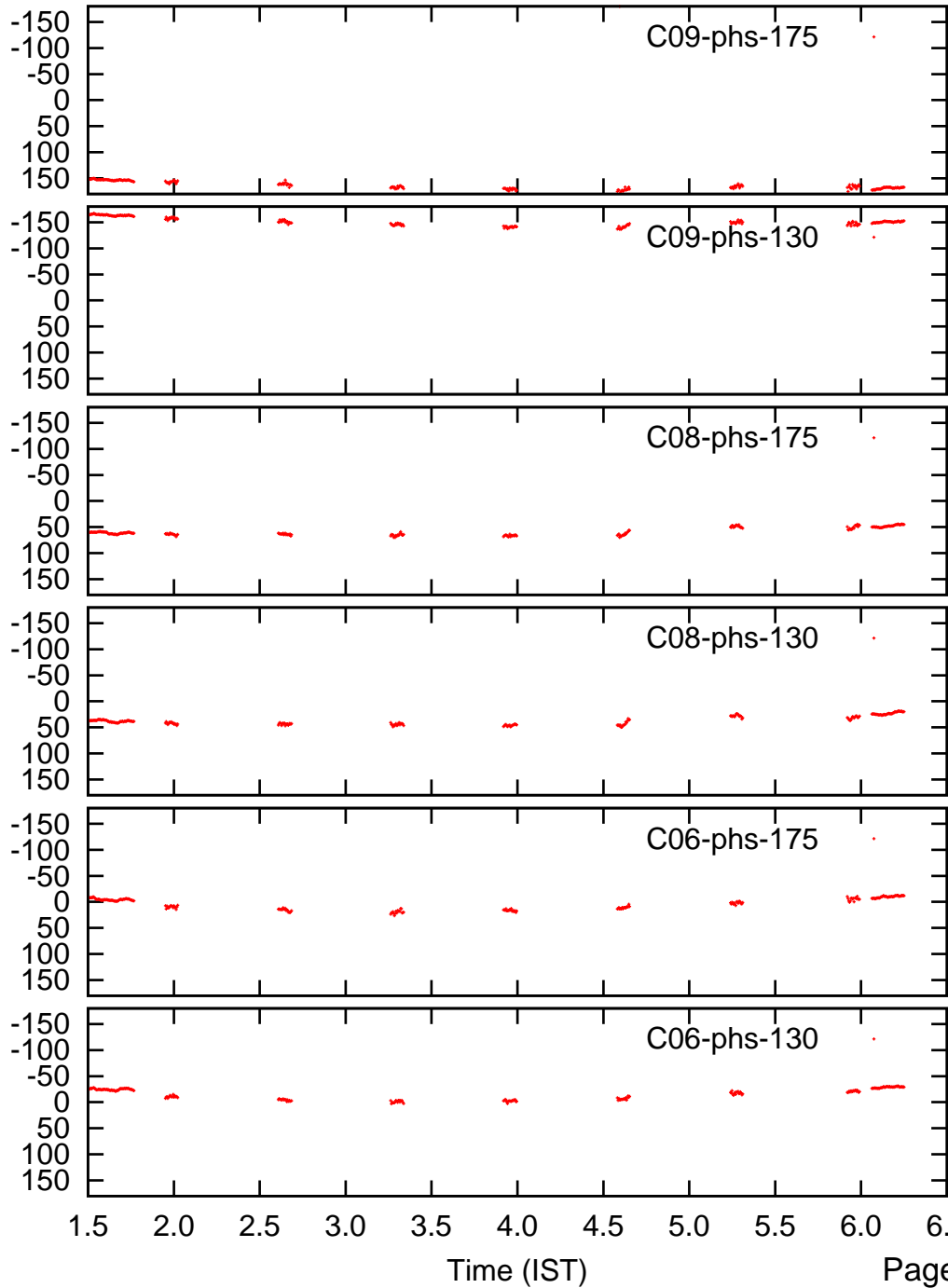
Time (IST)

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Phase

(Ref: Ch: 150)

Amplitude

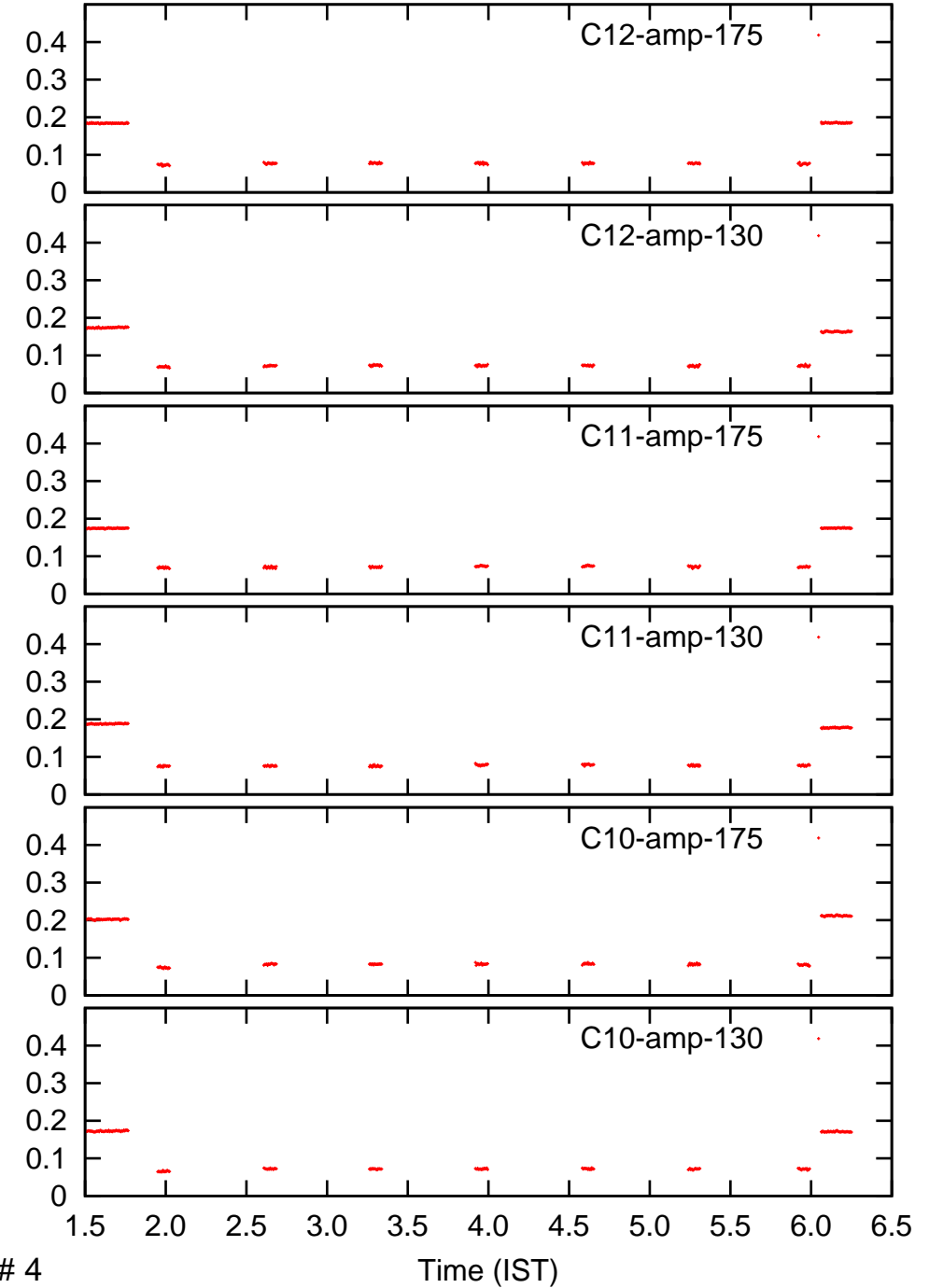
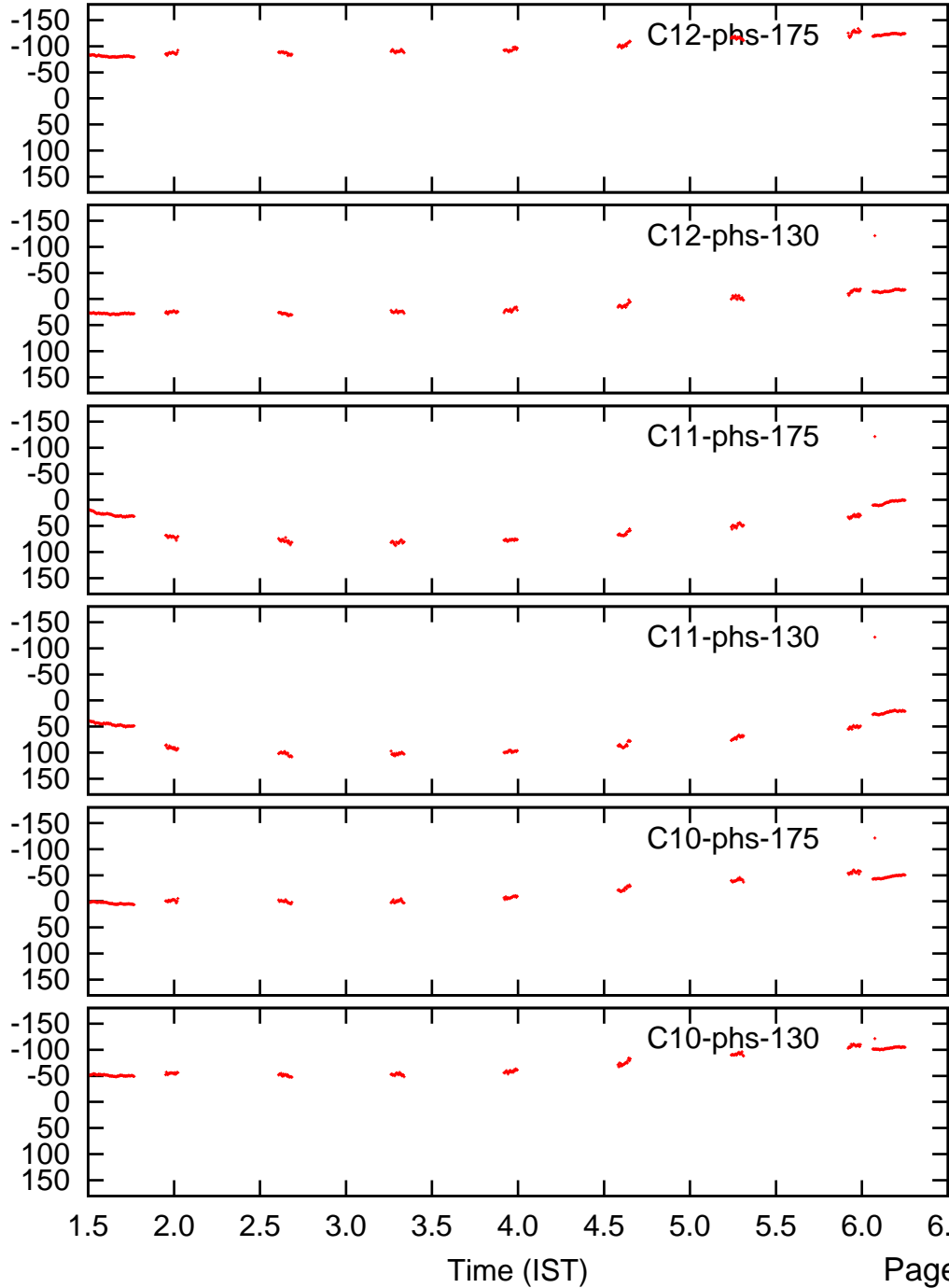


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Phase

(Ref: Ch: 150)

Amplitude

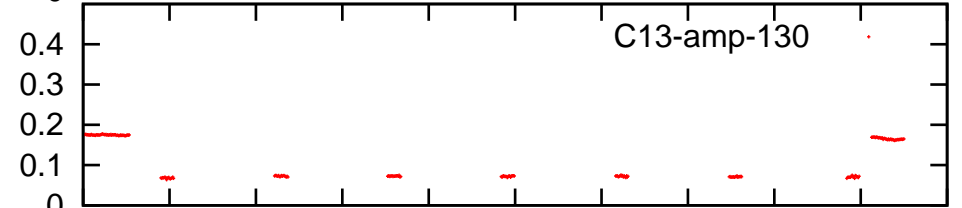
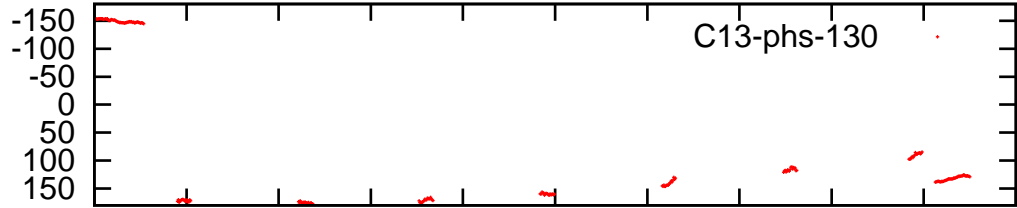
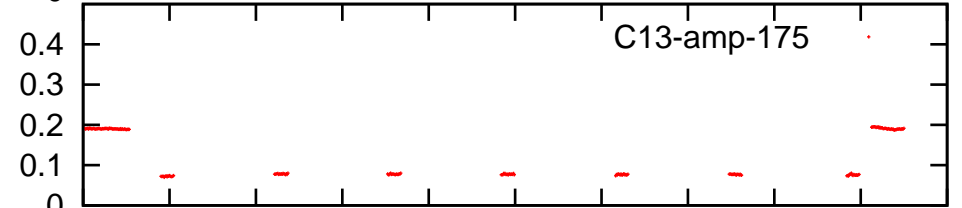
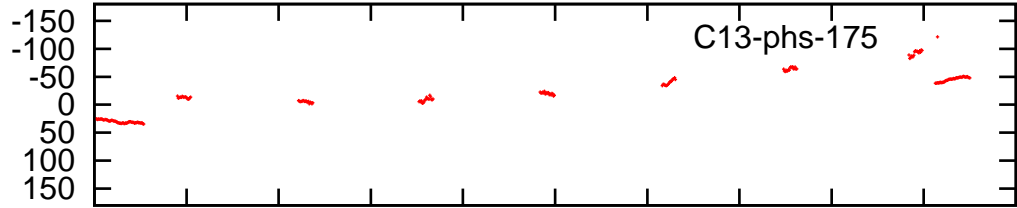
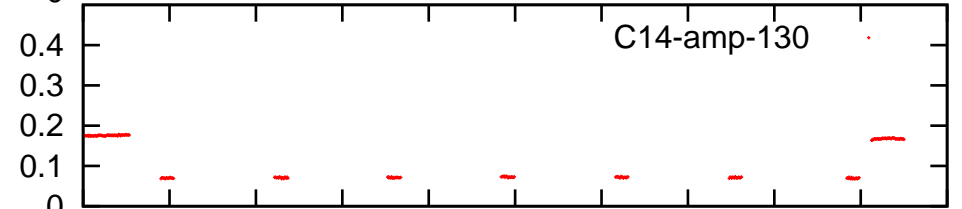
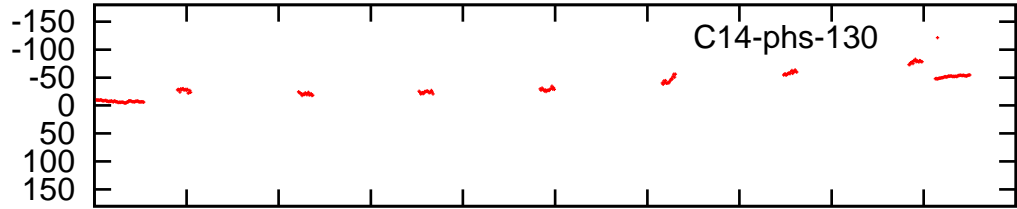
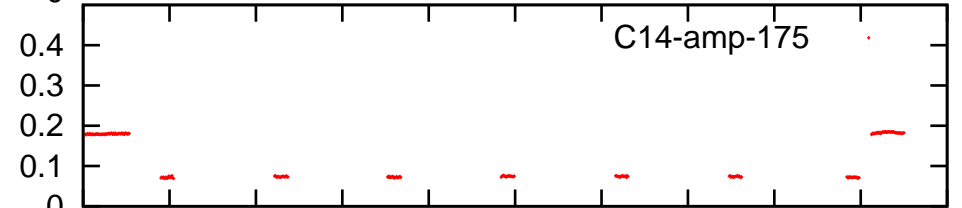
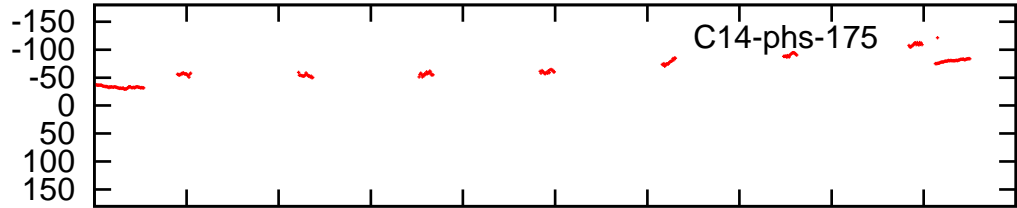
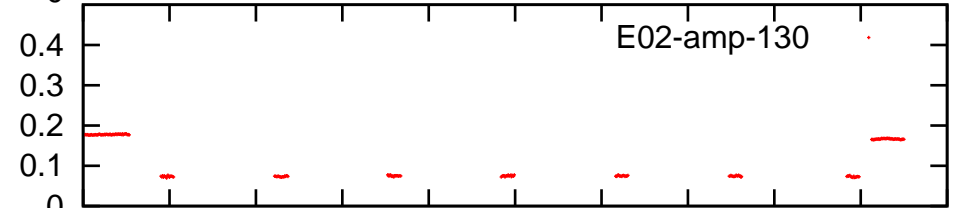
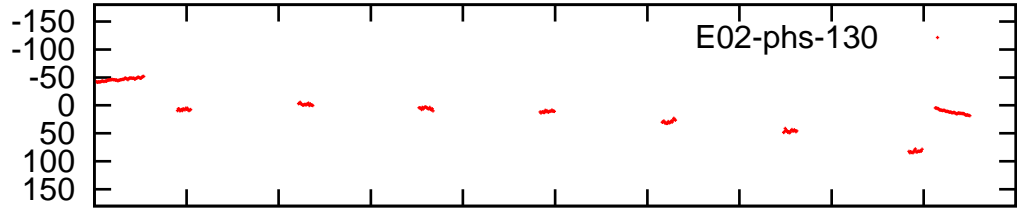
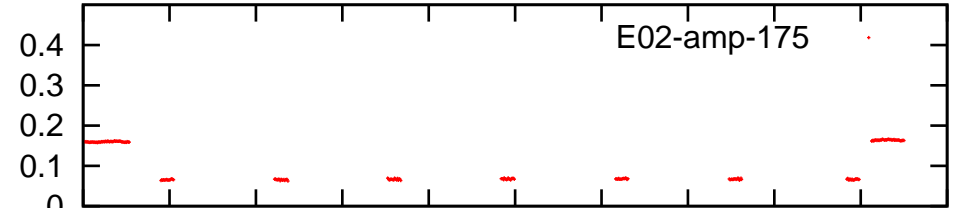
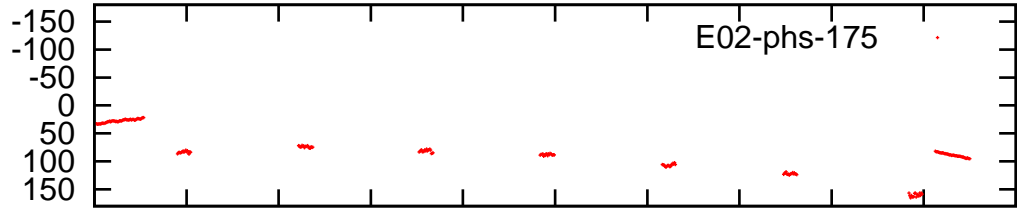


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Phase

(Ref: Ch: 150)

Amplitude



1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5

Time (IST)

Page # 5

1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5

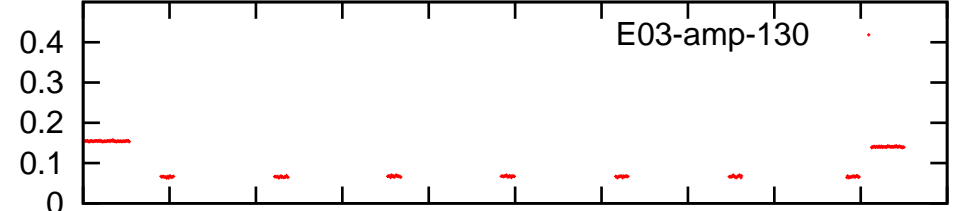
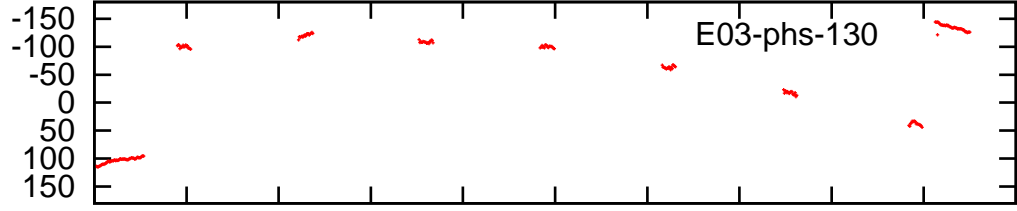
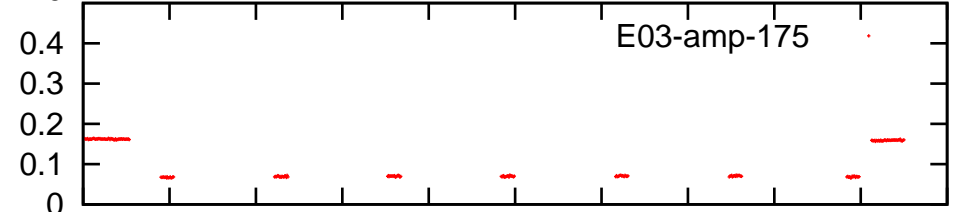
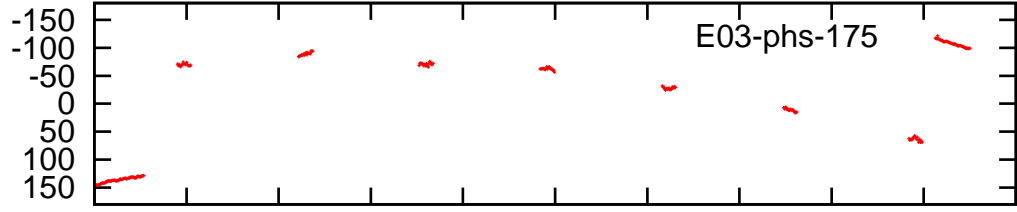
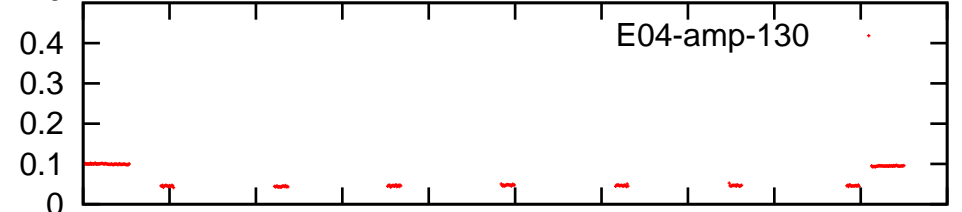
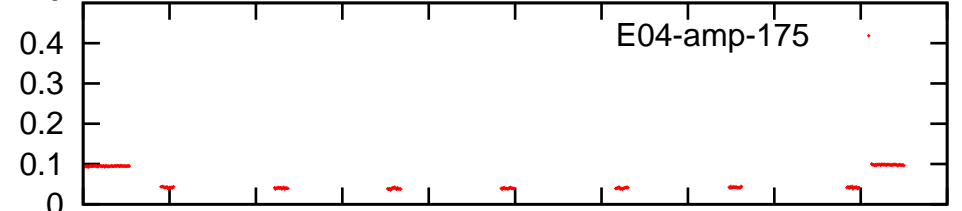
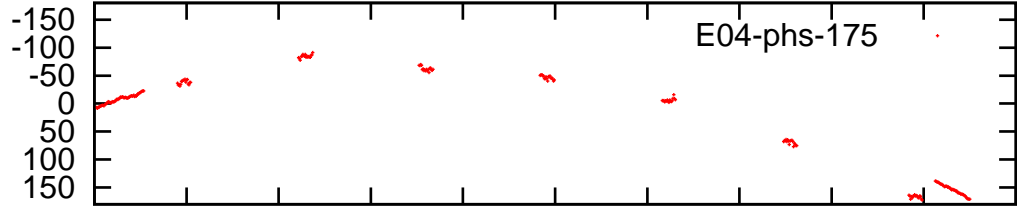
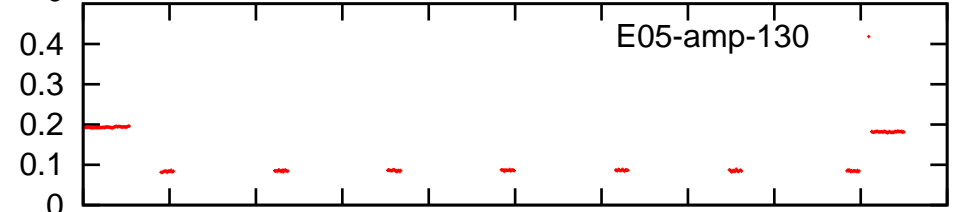
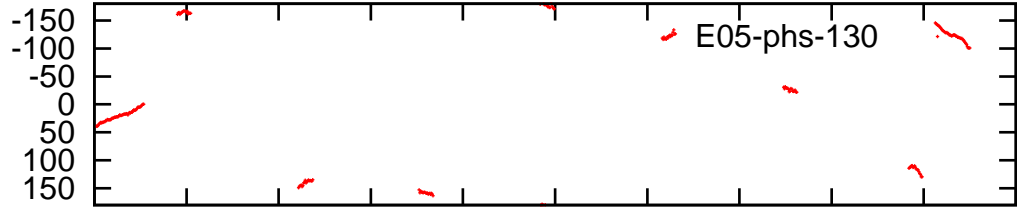
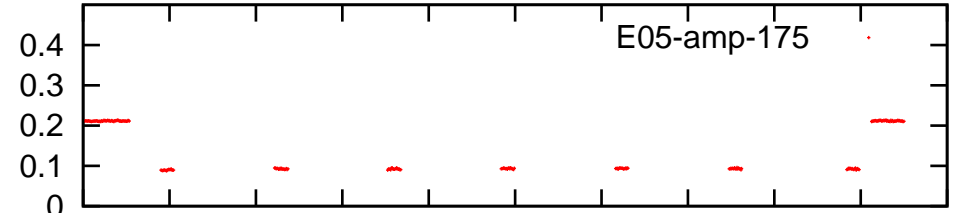
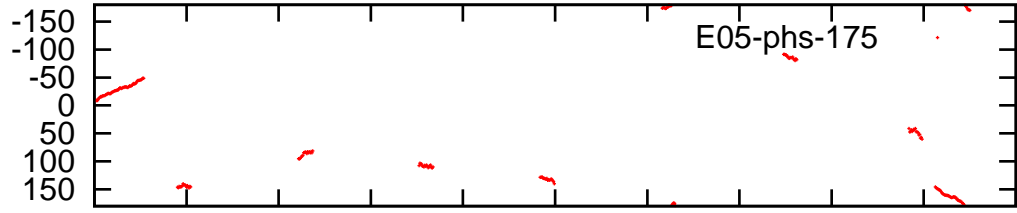
Time (IST)

/gsbifrddata1/23feb/33_039_23feb2018.lta

Phase

(Ref: Ch: 150)

Amplitude



1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5

Time (IST)

Page # 6

1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5

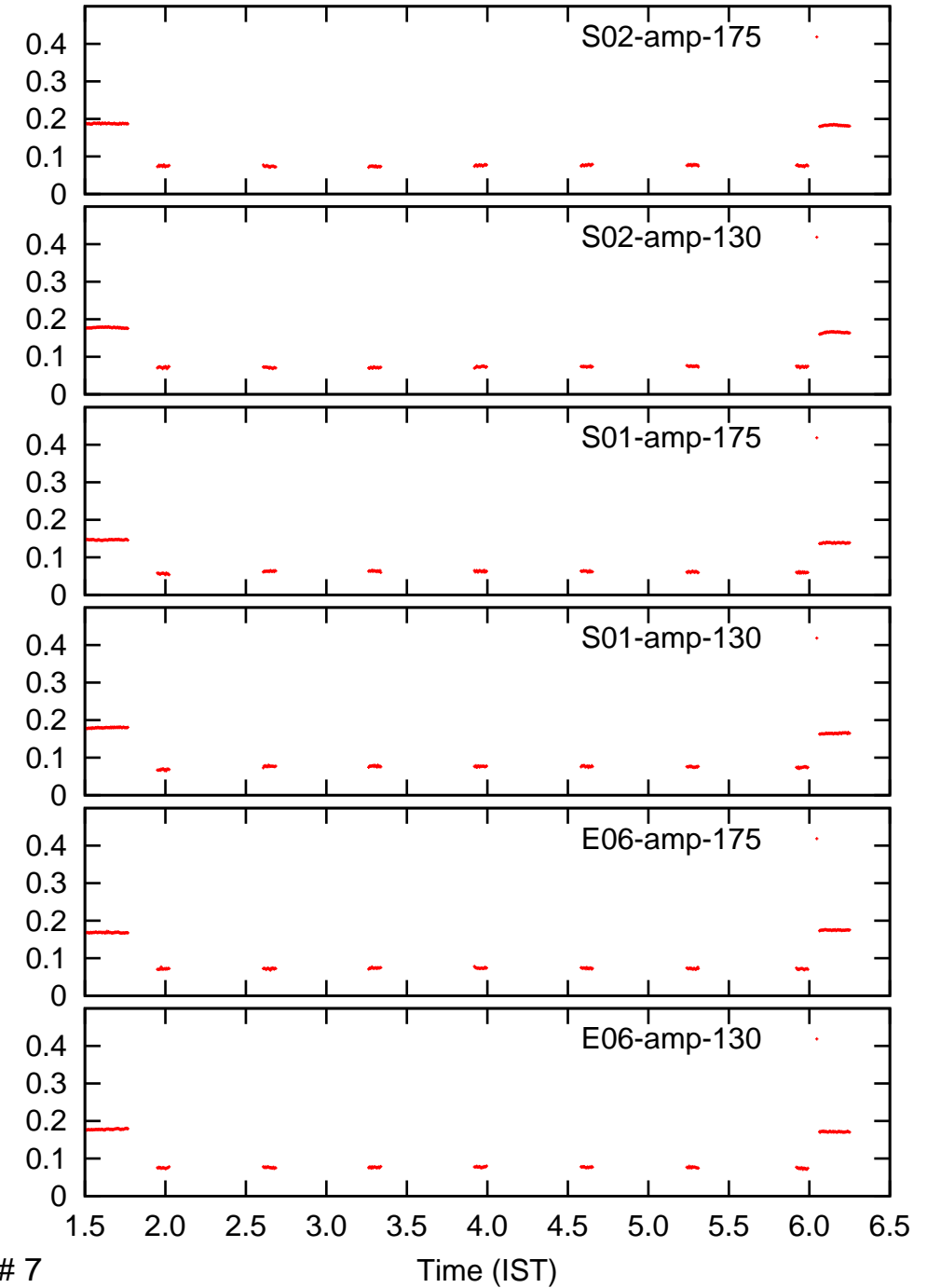
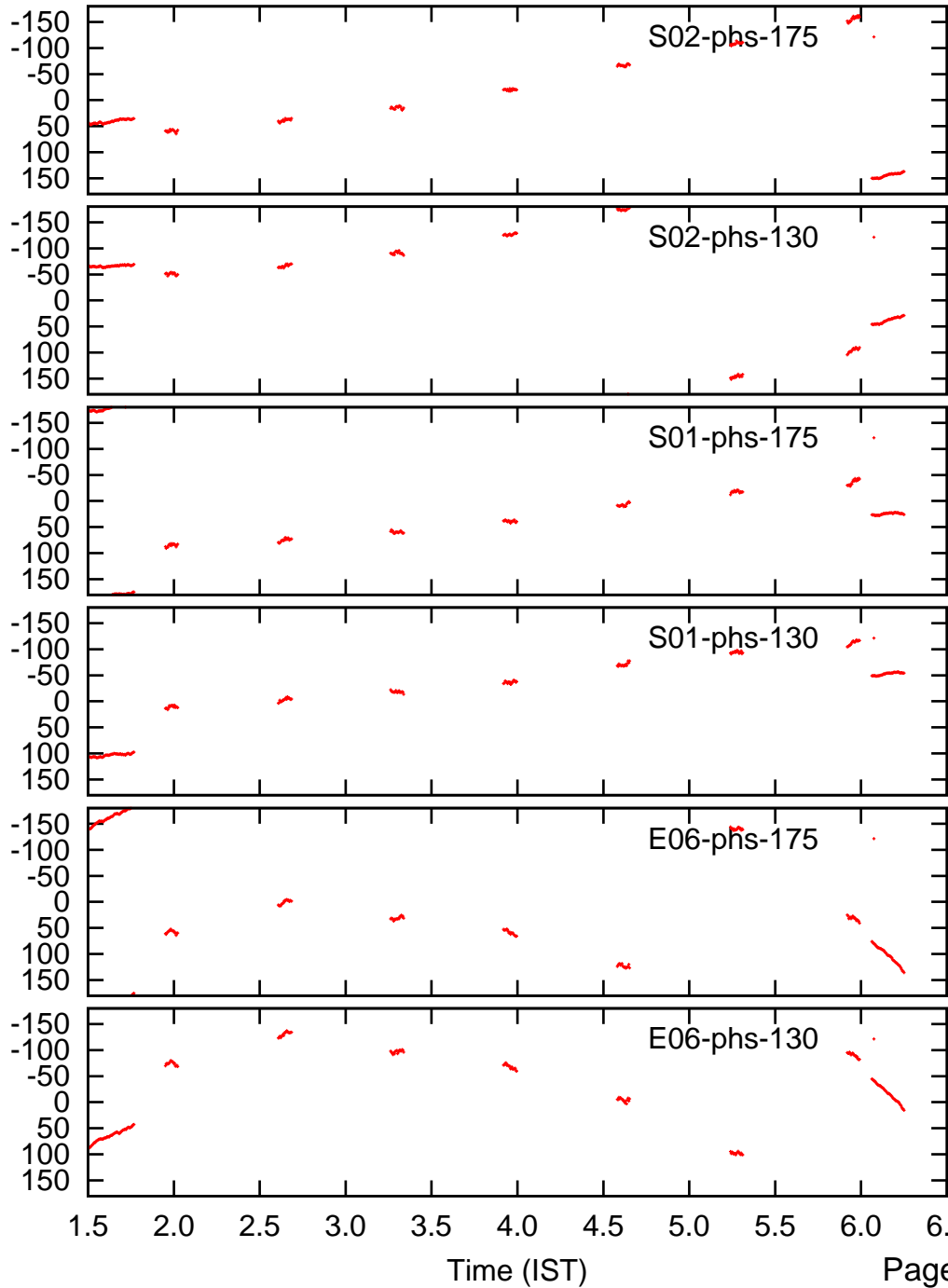
Time (IST)

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Phase

(Ref: Ch: 150)

Amplitude

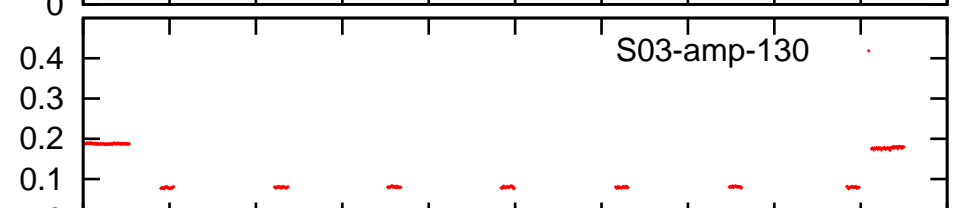
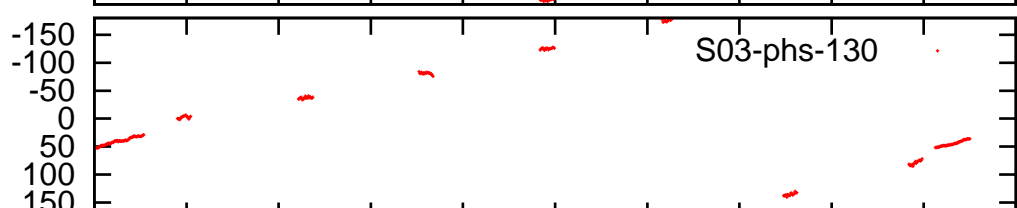
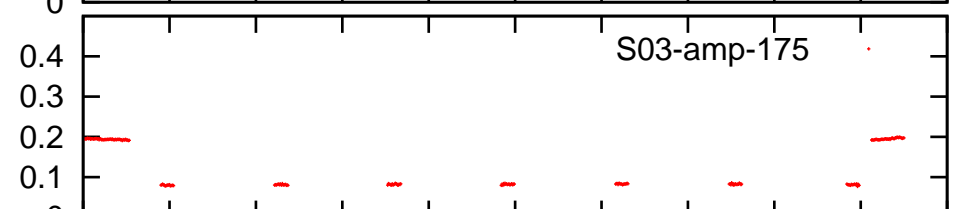
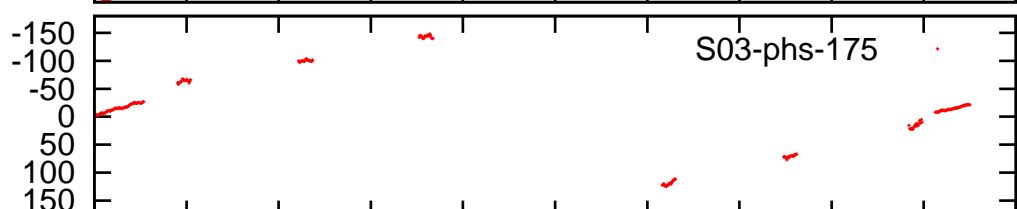
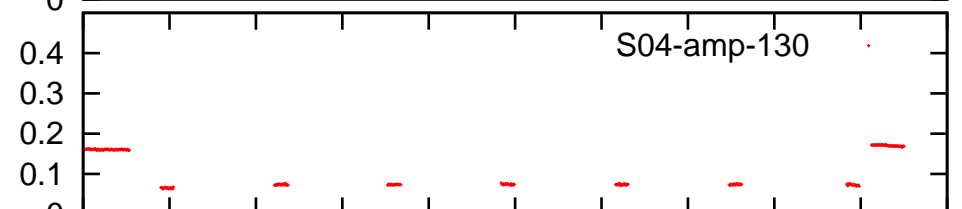
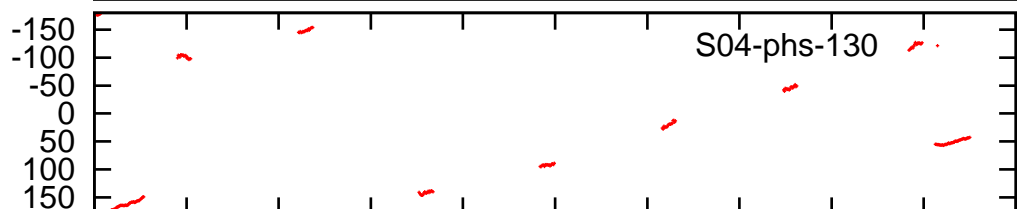
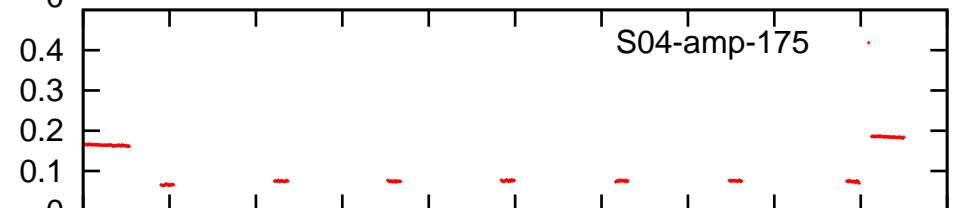
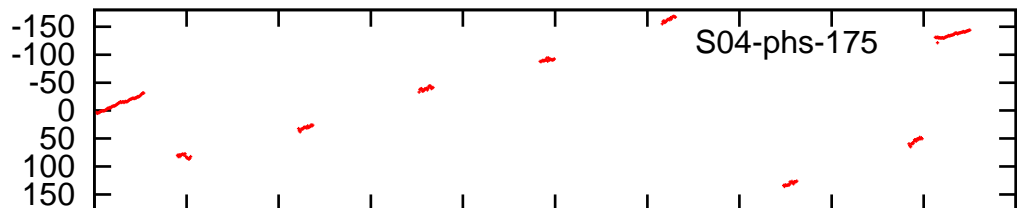
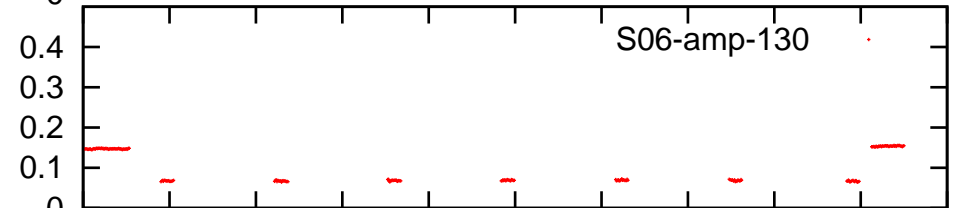
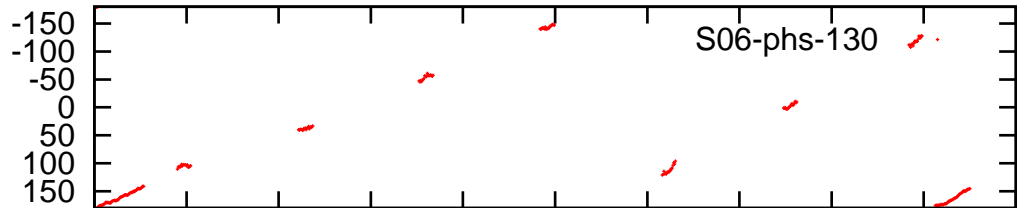
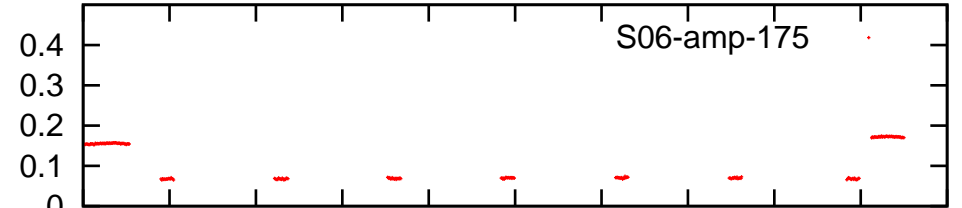
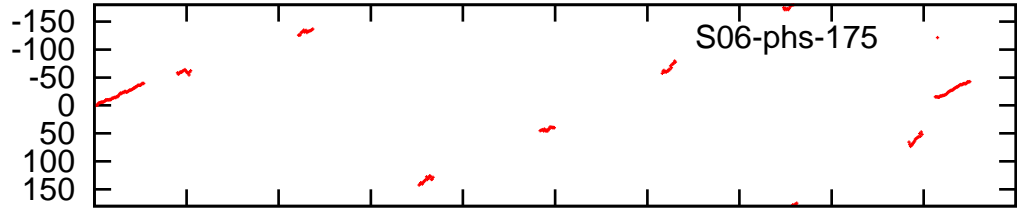


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Phase

(Ref: Ch: 150)

Amplitude



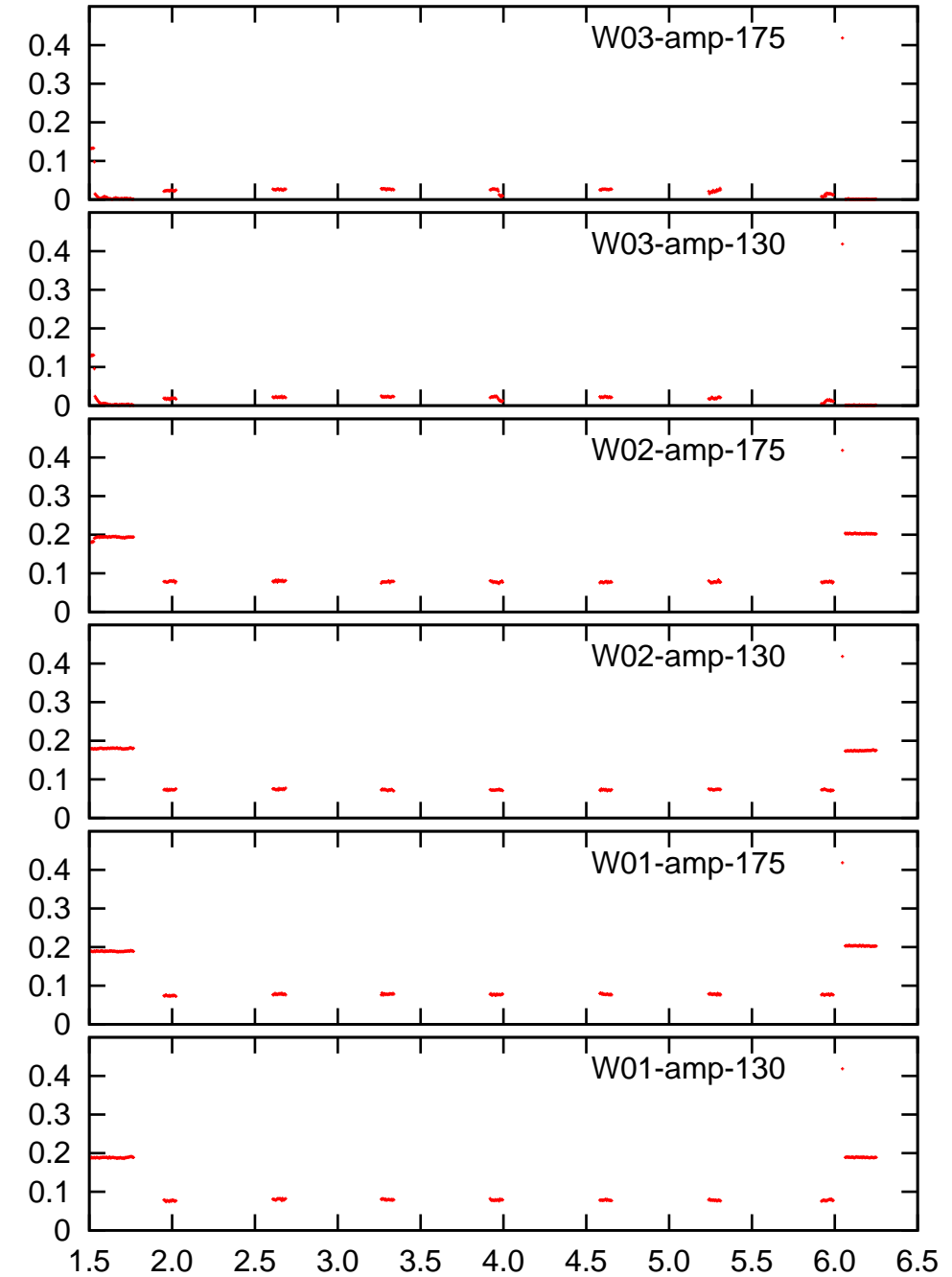
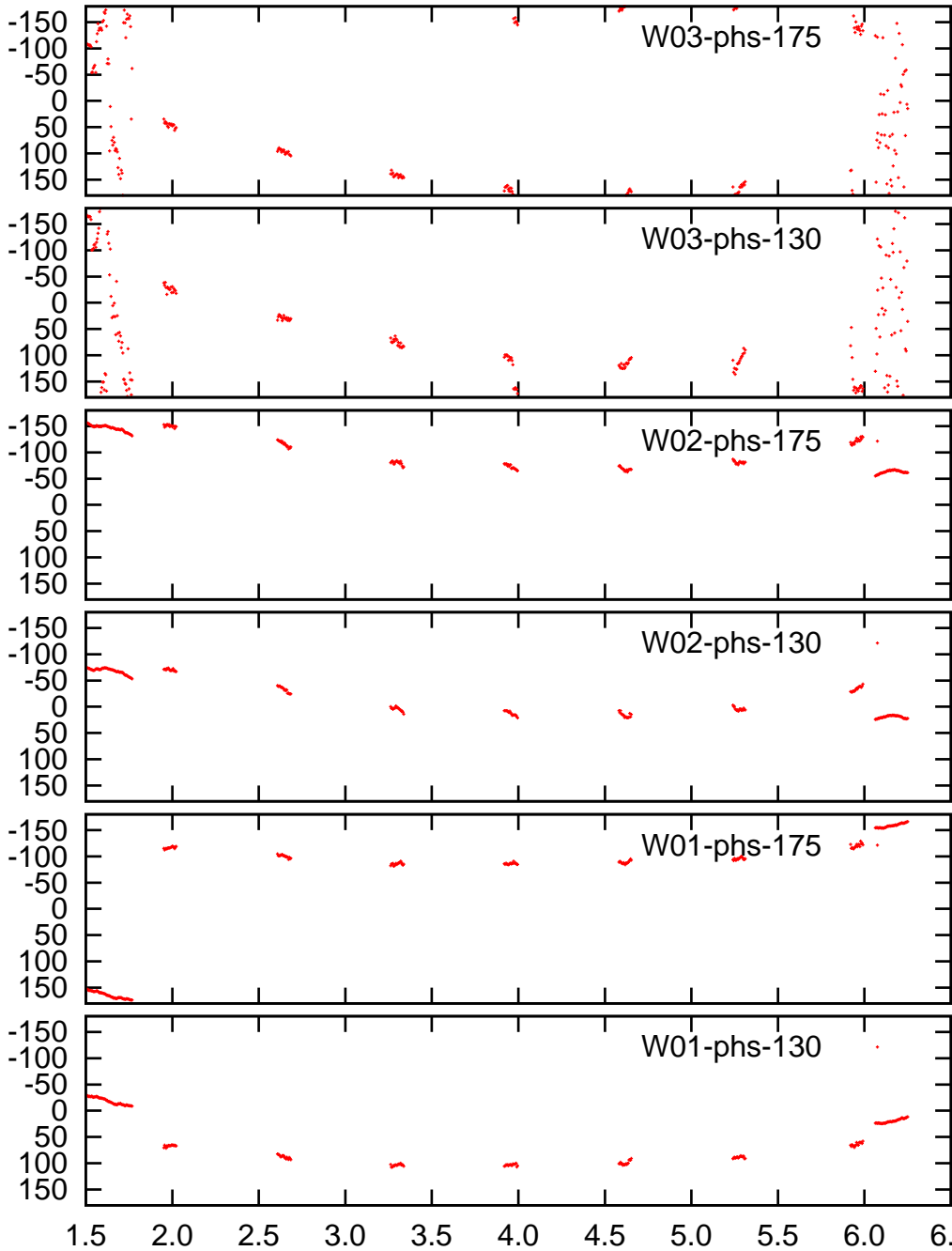
Time (IST)

Time (IST)

Phase

(Ref: Ch: 150)

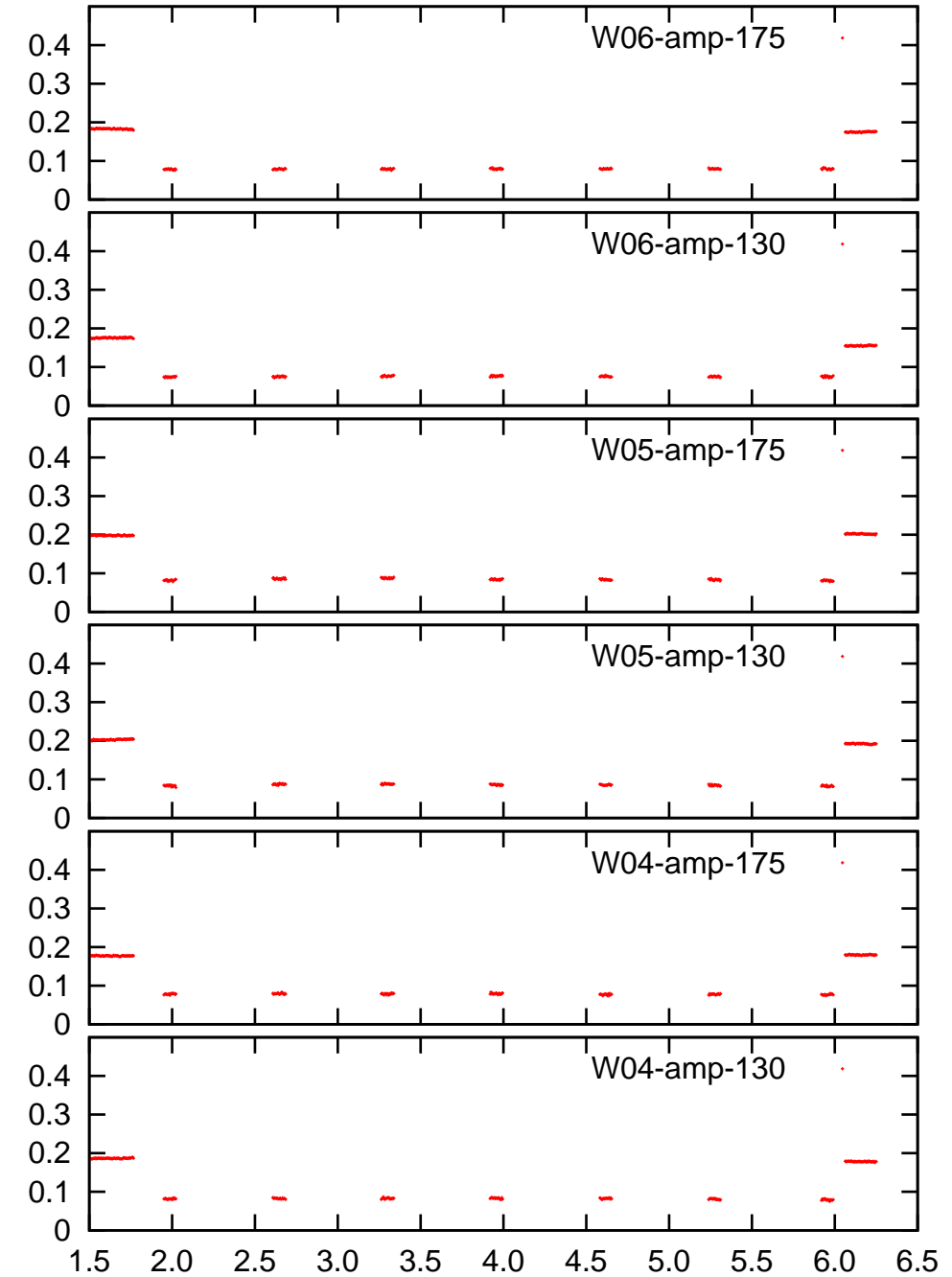
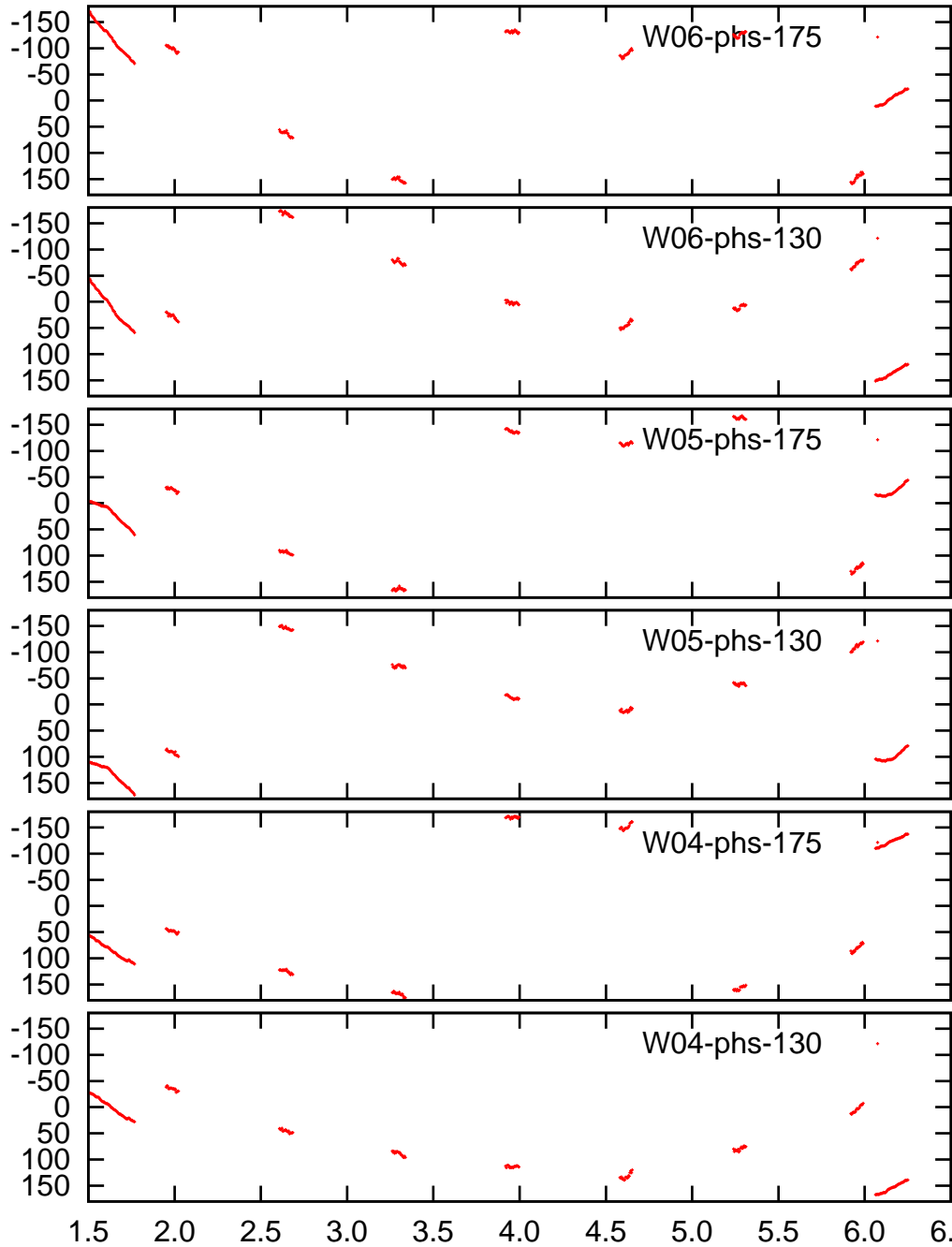
Amplitude



Phase

(Ref: Ch: 150)

Amplitude



Time (IST)

Time (IST)