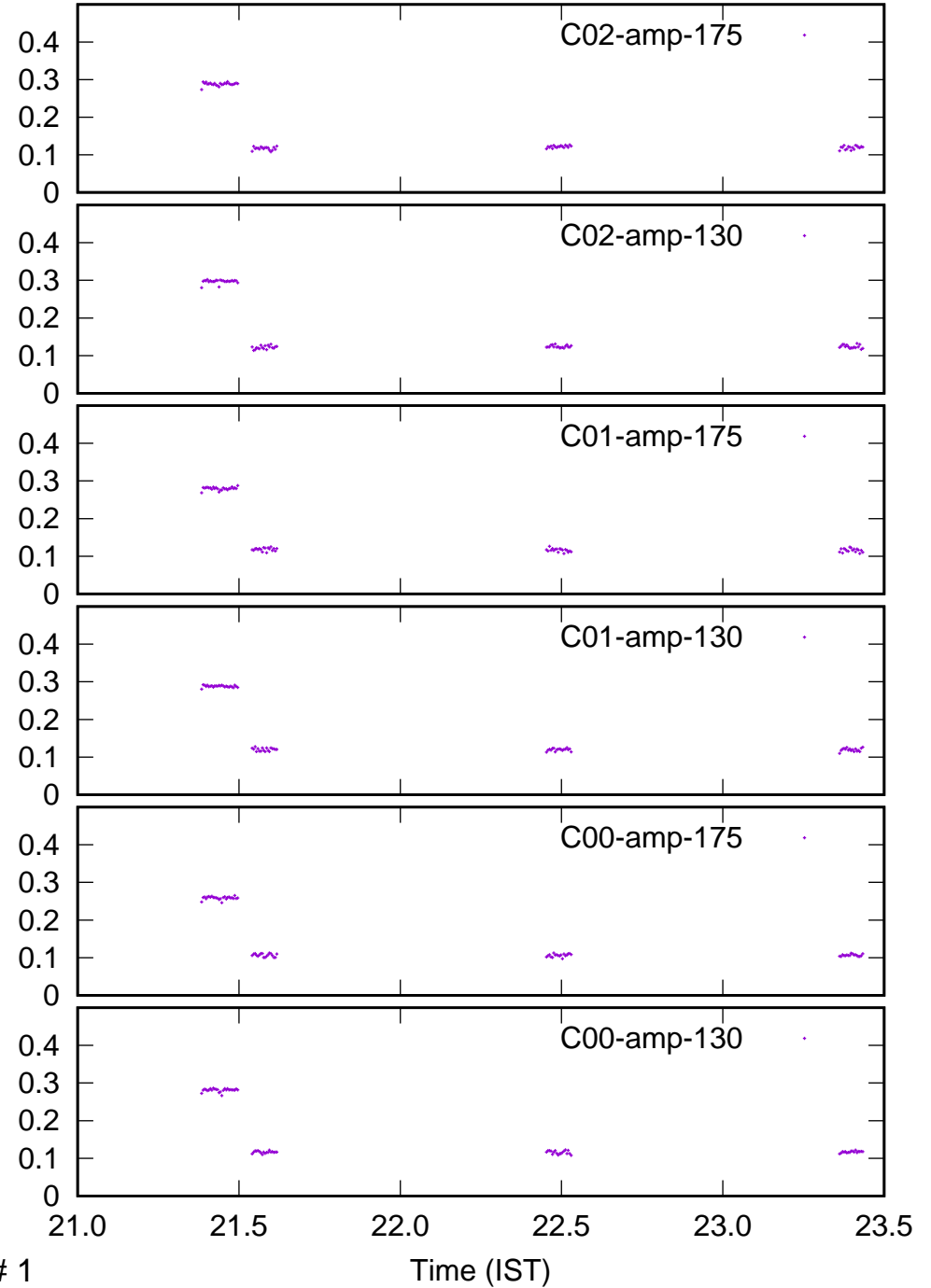
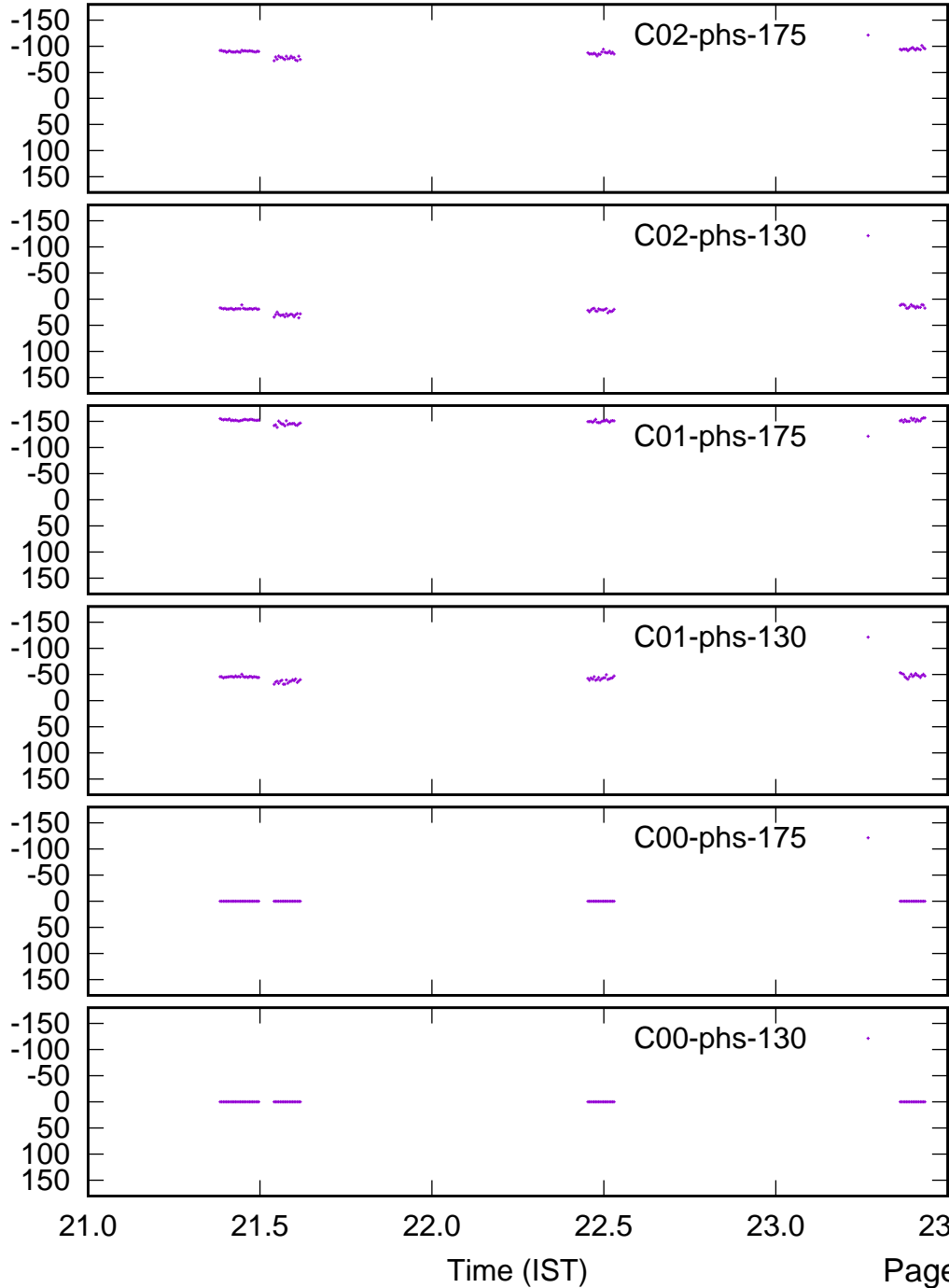


# /gsbifrddata1/24dec/ddtc101\_24dec2019\_g\_sb.lta

Phase

(Ref: Ch: 250)

Amplitude

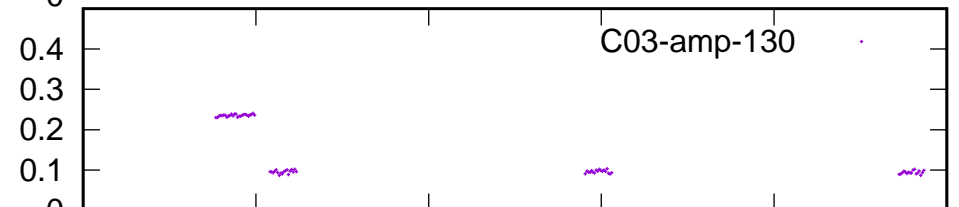
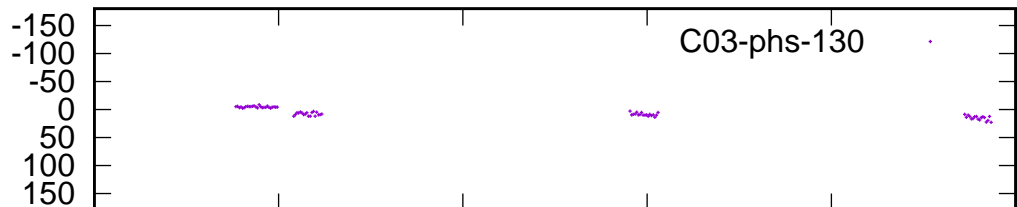
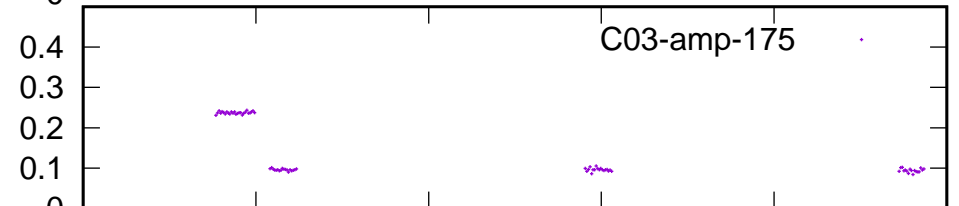
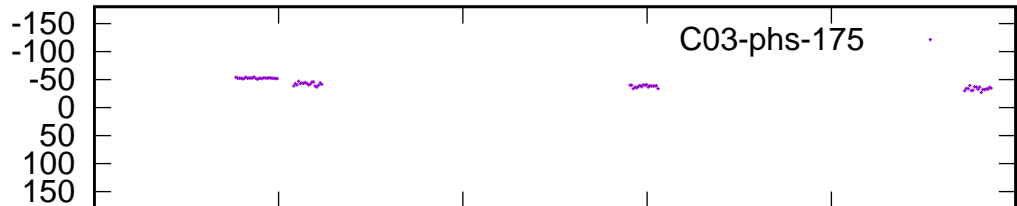
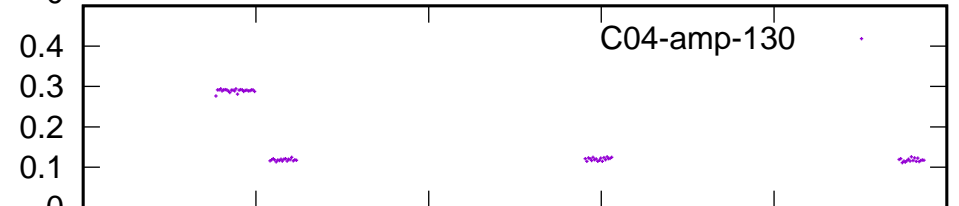
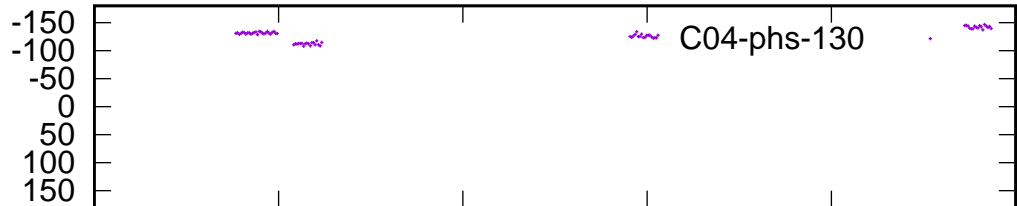
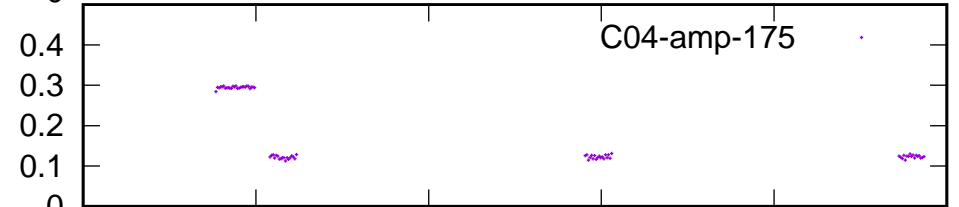
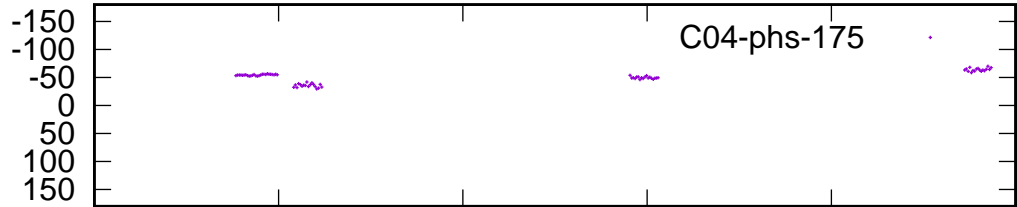
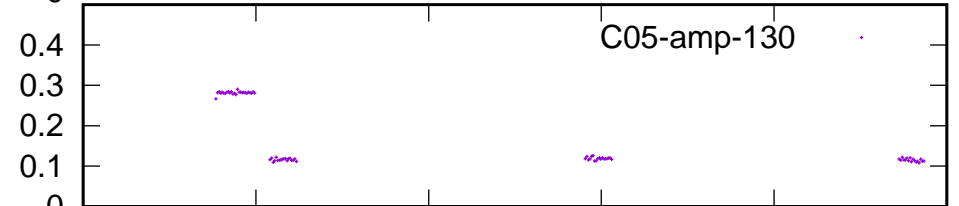
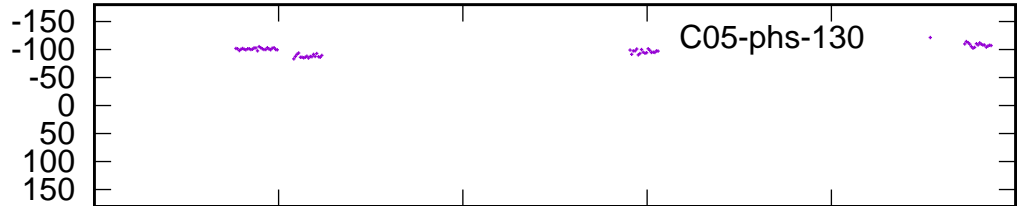
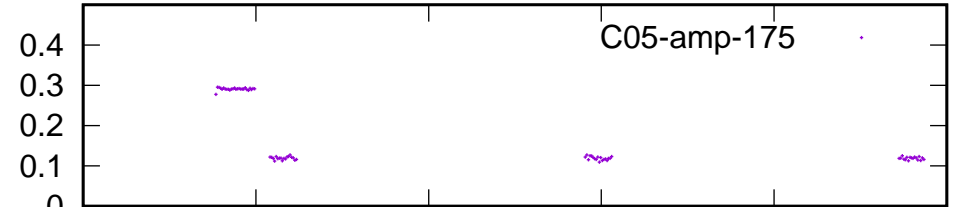
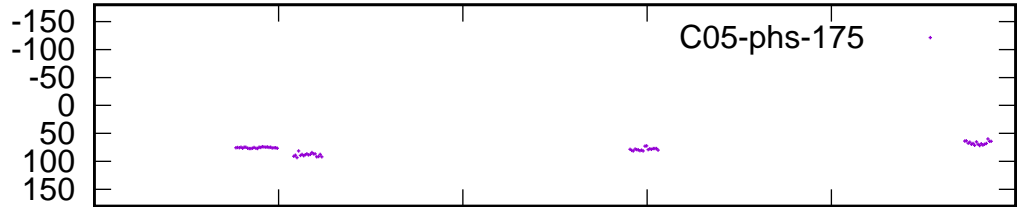


# /gsbifrddata1/24dec/ddtc101\_24dec2019\_g\_sb.lta

Phase

(Ref: Ch: 250)

Amplitude



21.0 21.5 22.0 22.5 23.0 23.5

Time (IST)

Page # 2

21.0 21.5 22.0 22.5 23.0 23.5

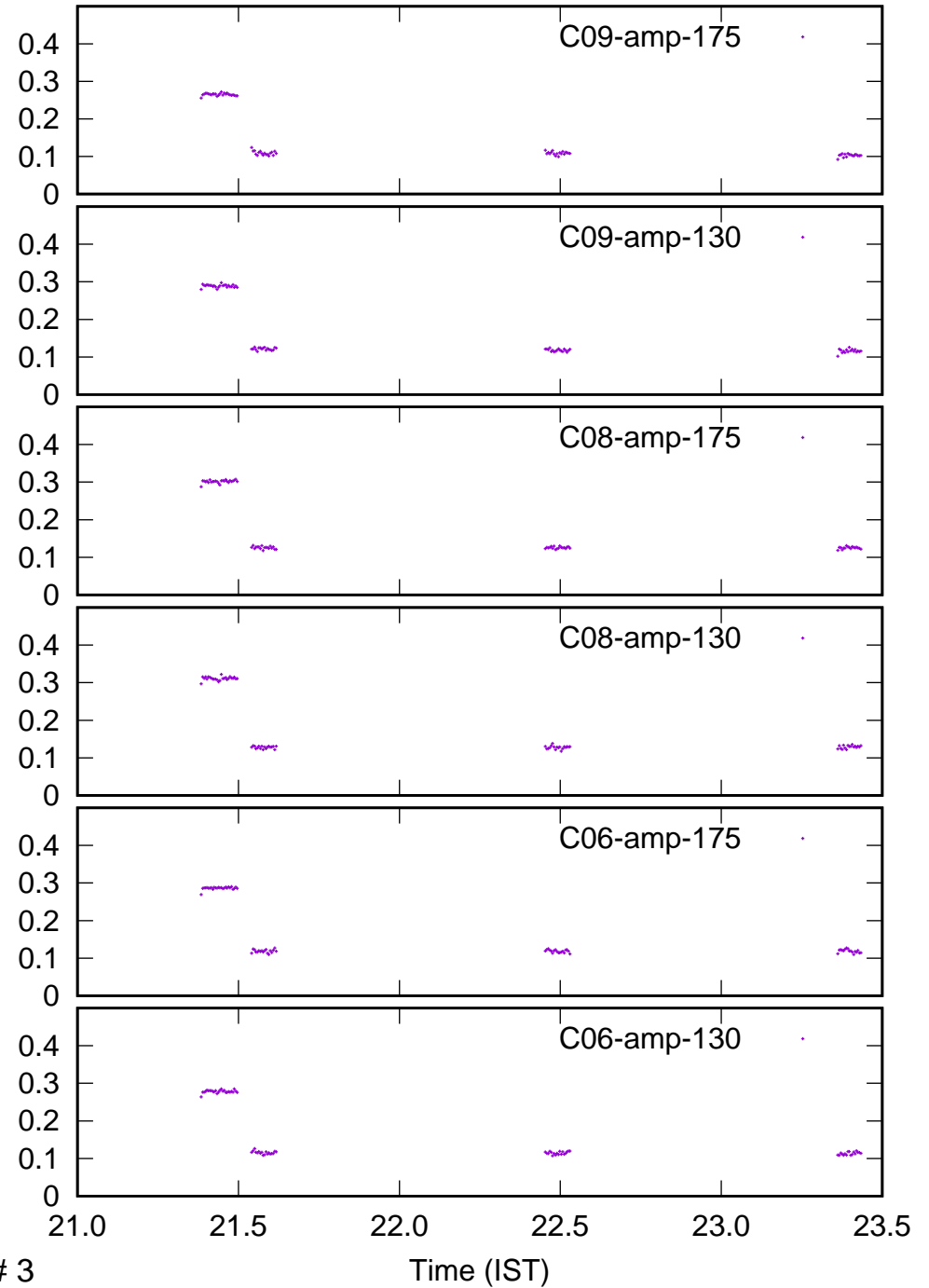
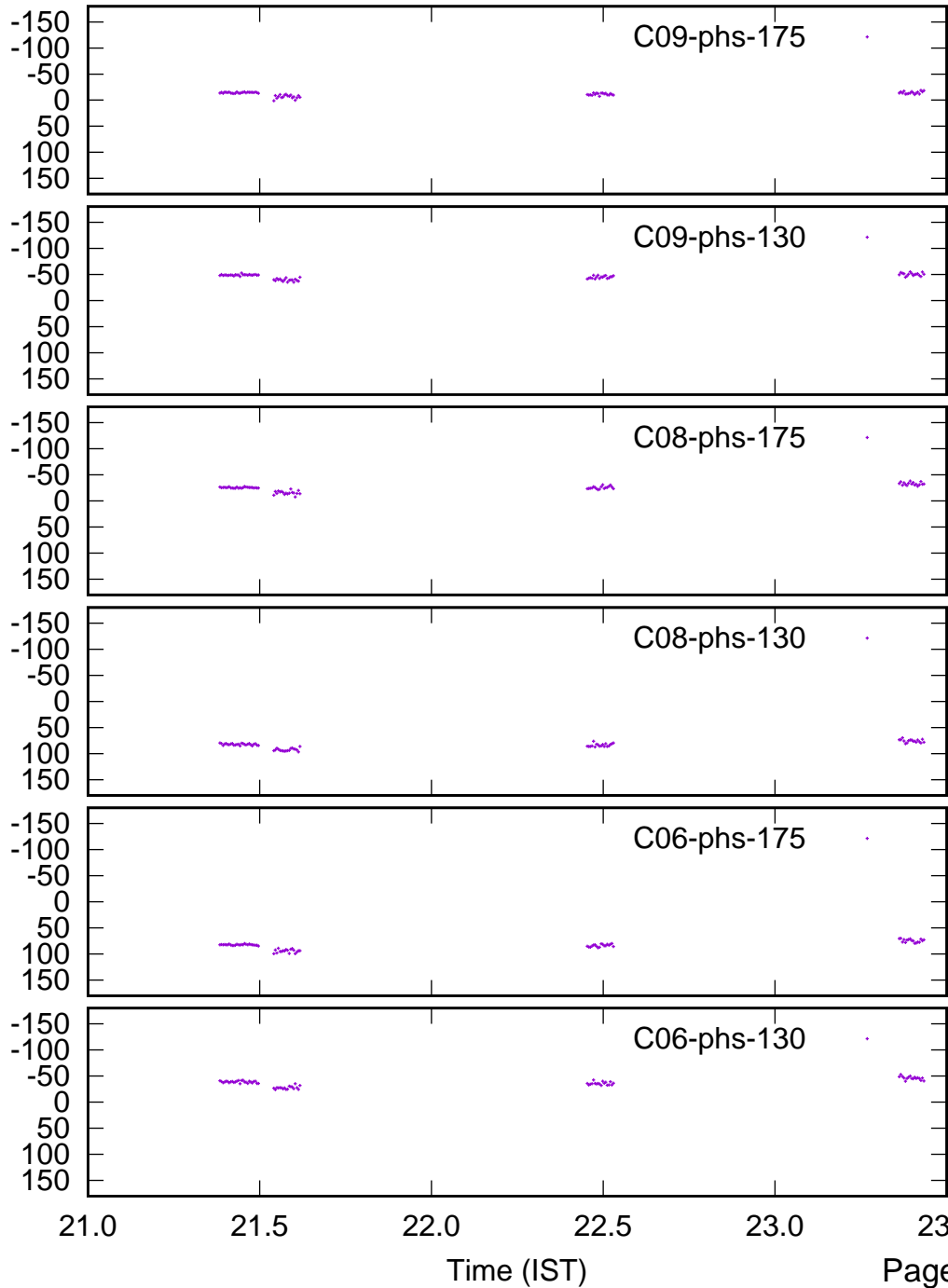
Time (IST)

# /gsbifrddata1/24dec/ddtc101\_24dec2019\_g\_sb.lta

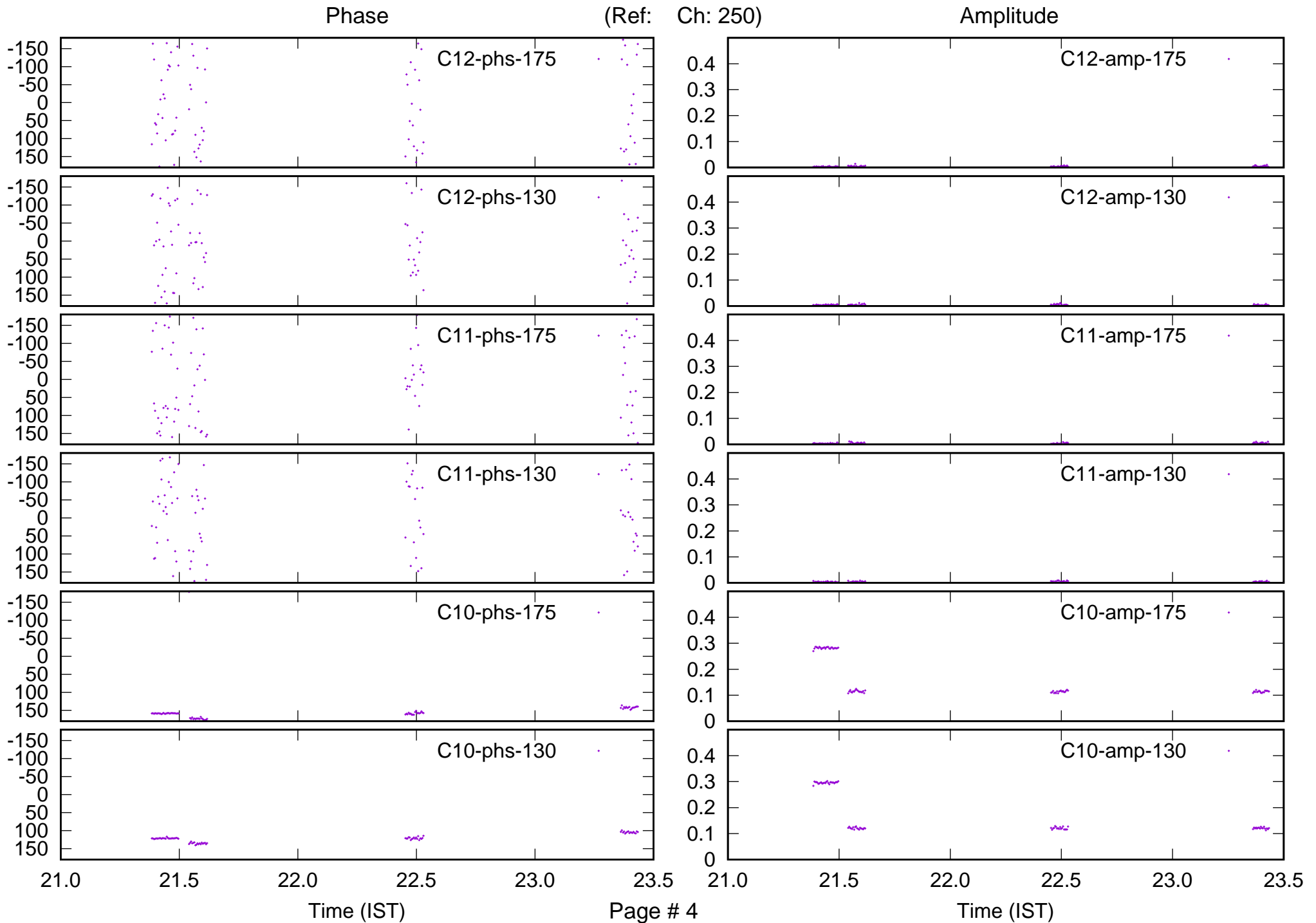
Phase

(Ref: Ch: 250)

Amplitude



# /gsbifrddata1/24dec/ddtc101\_24dec2019\_g\_sb.lta

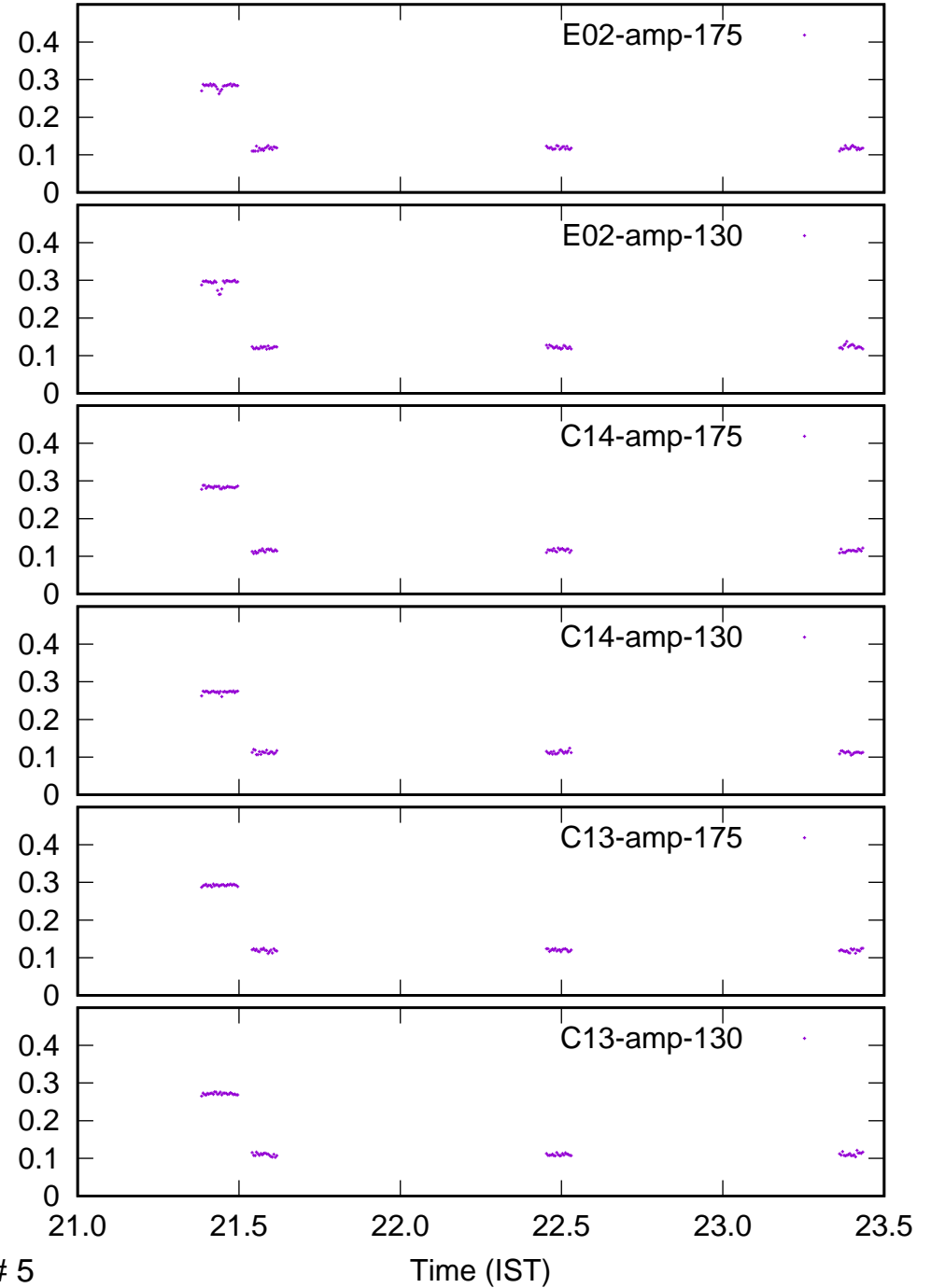
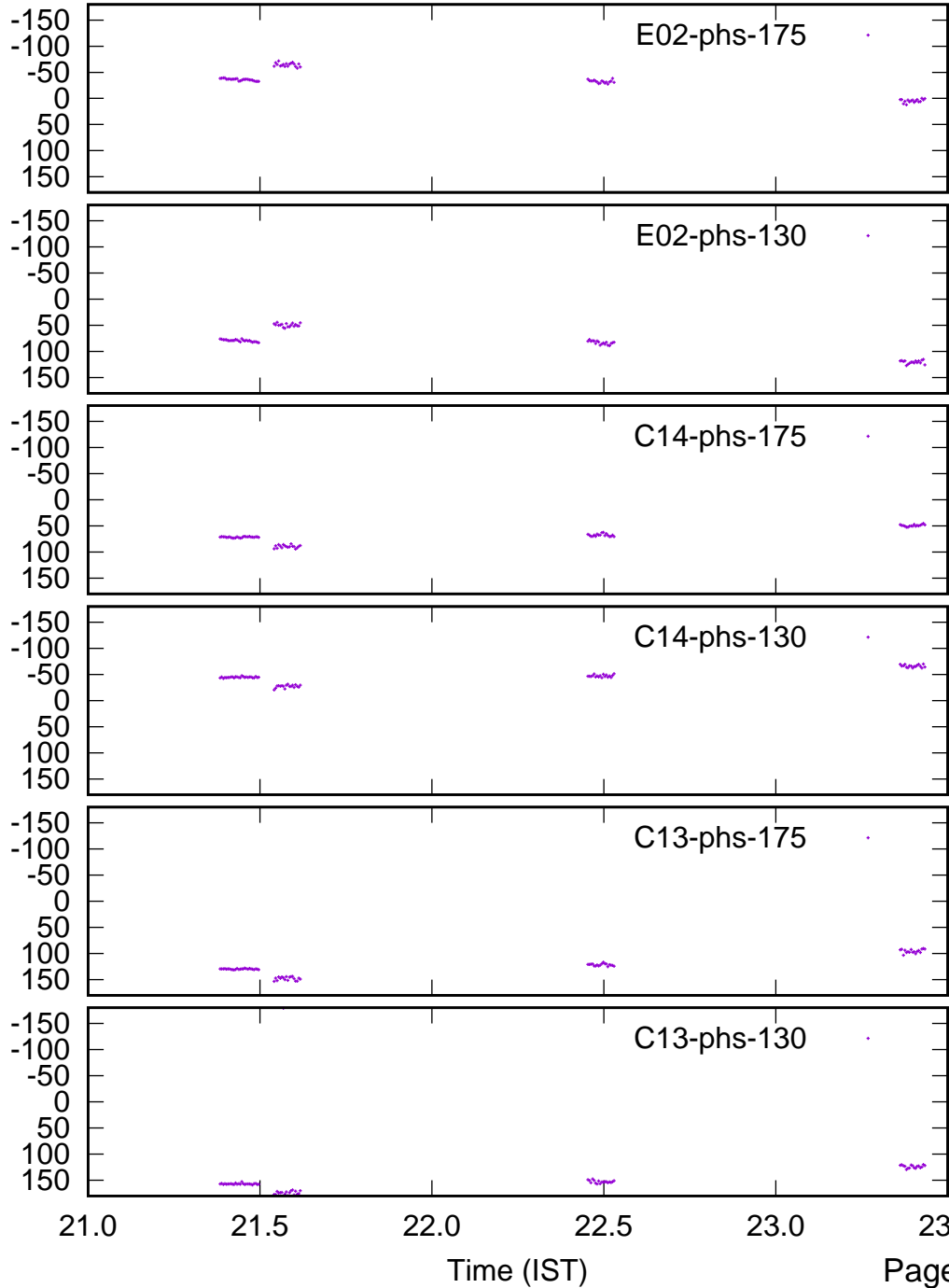


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Phase

(Ref: Ch: 250)

Amplitude

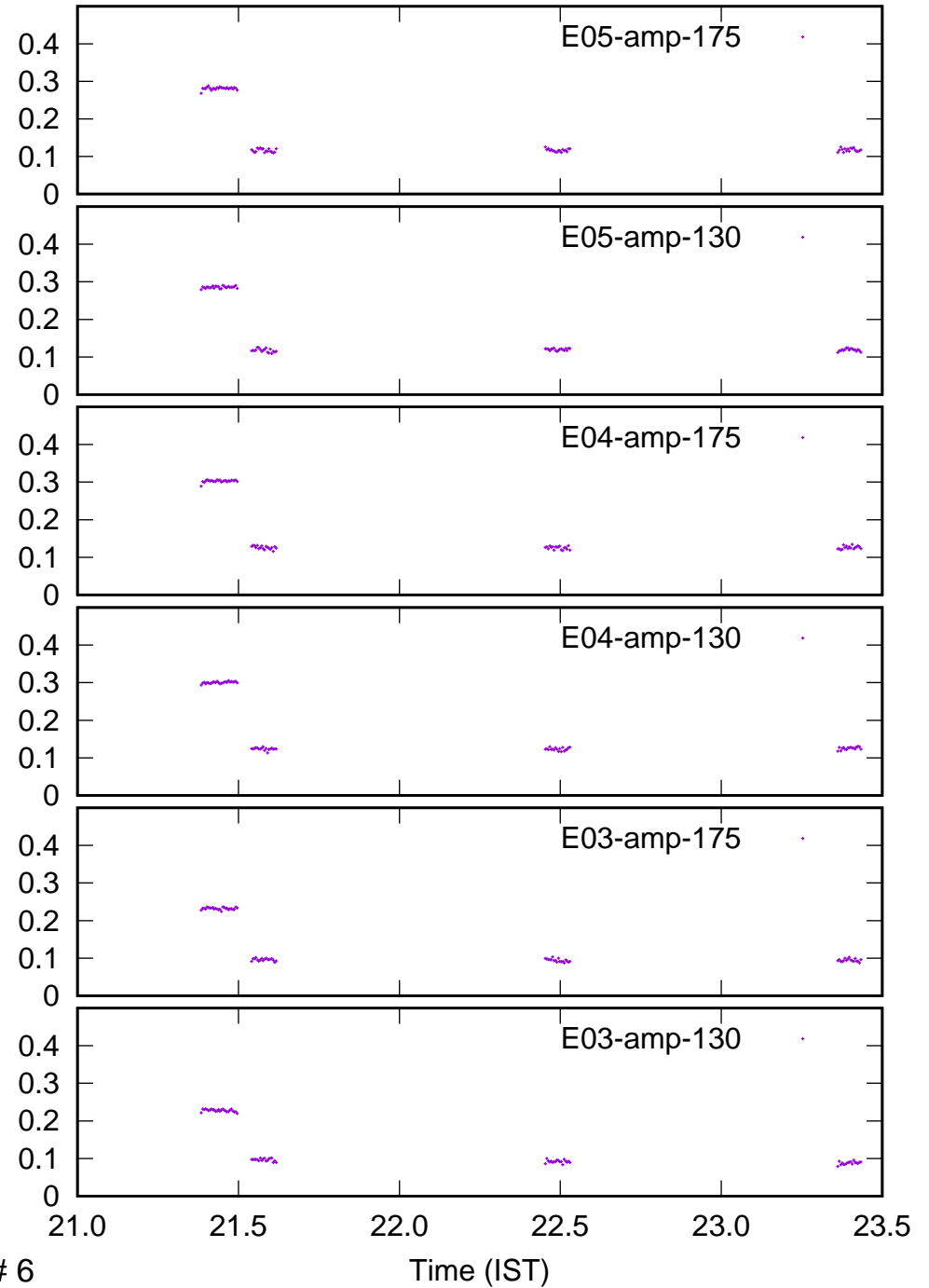
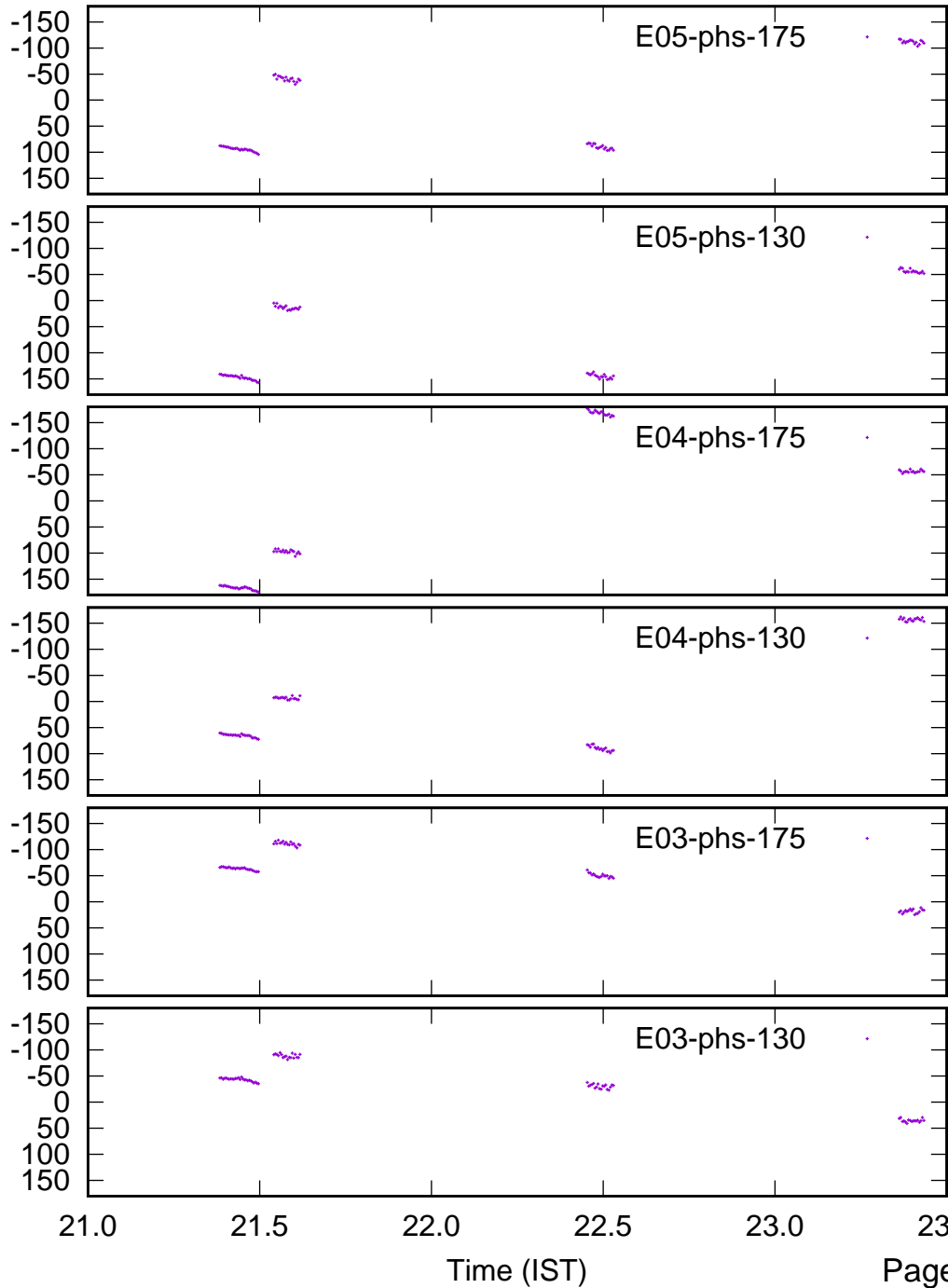


# /gsbifrddata1/24dec/ddtc101\_24dec2019\_g\_sb.lta

Phase

(Ref: Ch: 250)

Amplitude

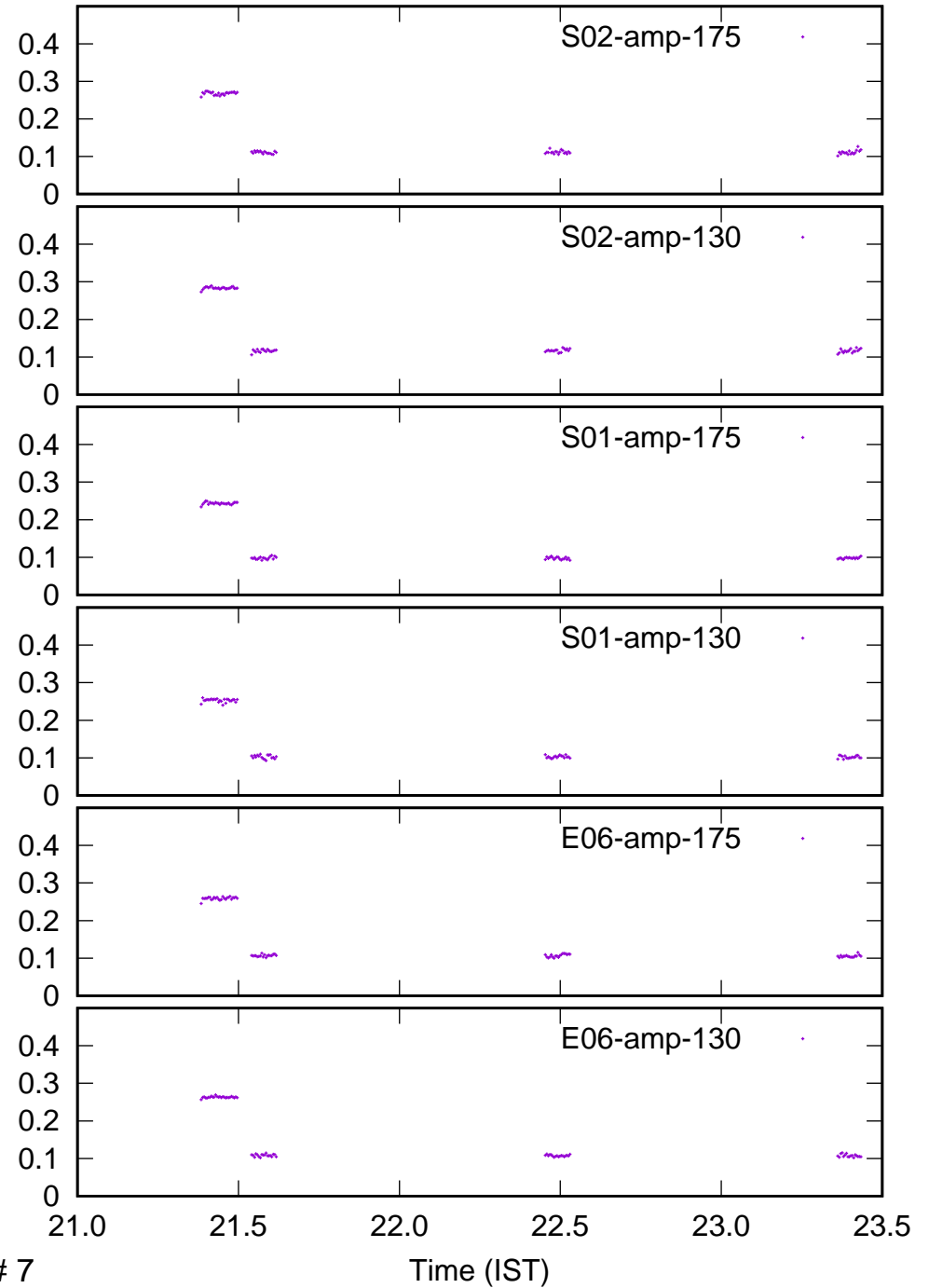
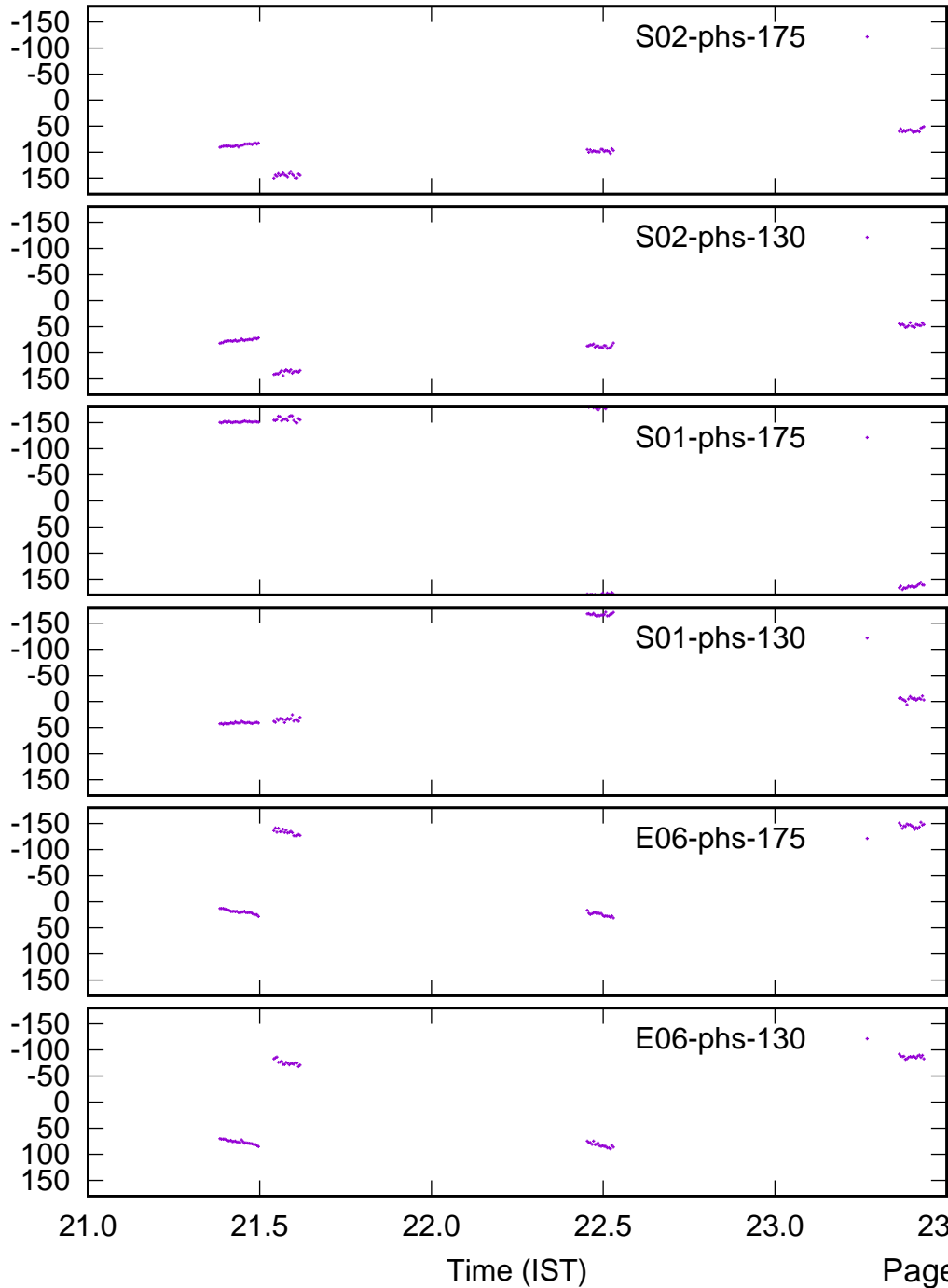


# /gsbifrddata1/24dec/ddtc101\_24dec2019\_g\_sb.lta

Phase

(Ref: Ch: 250)

Amplitude

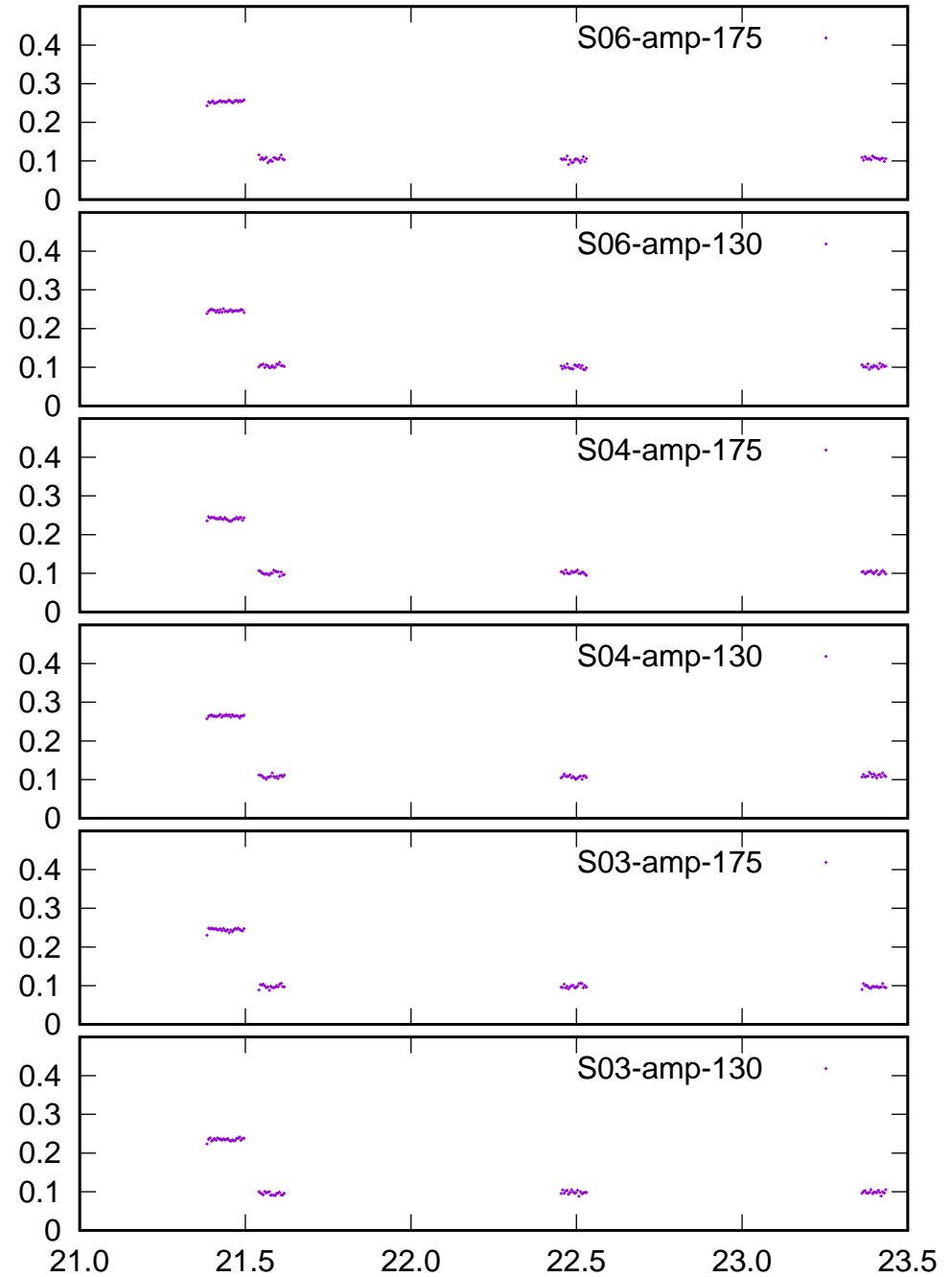
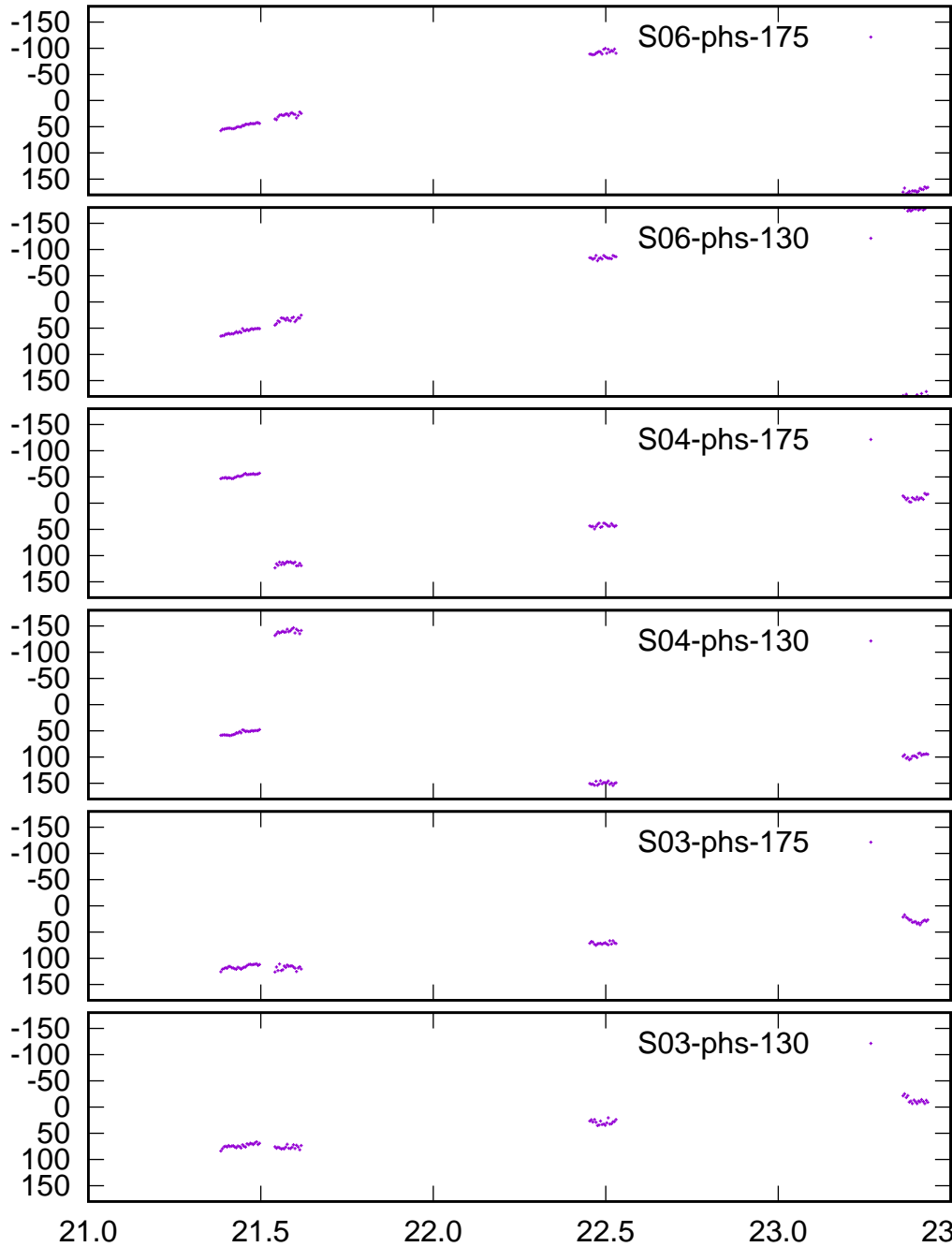


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Phase

(Ref: Ch: 250)

Amplitude



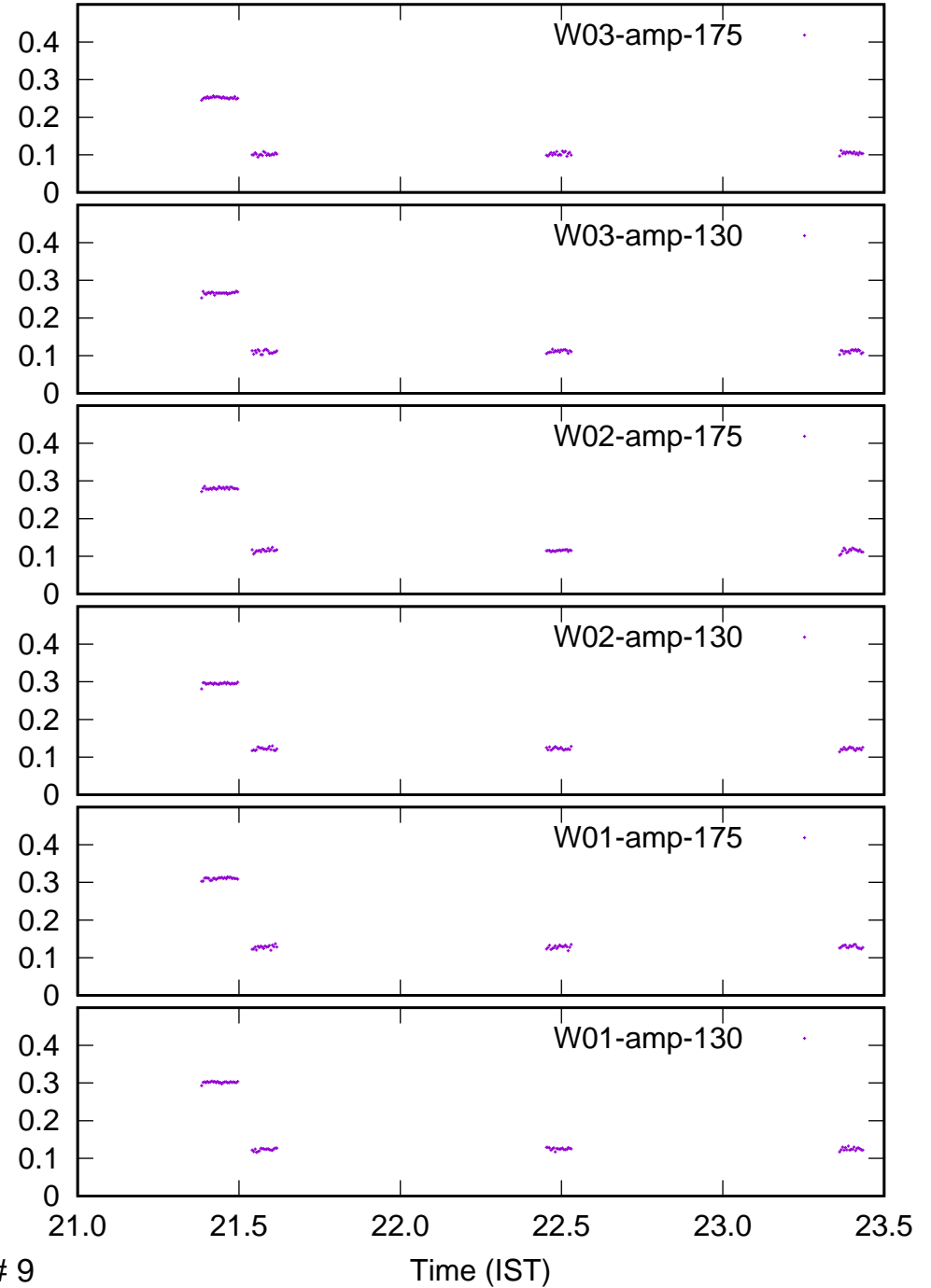
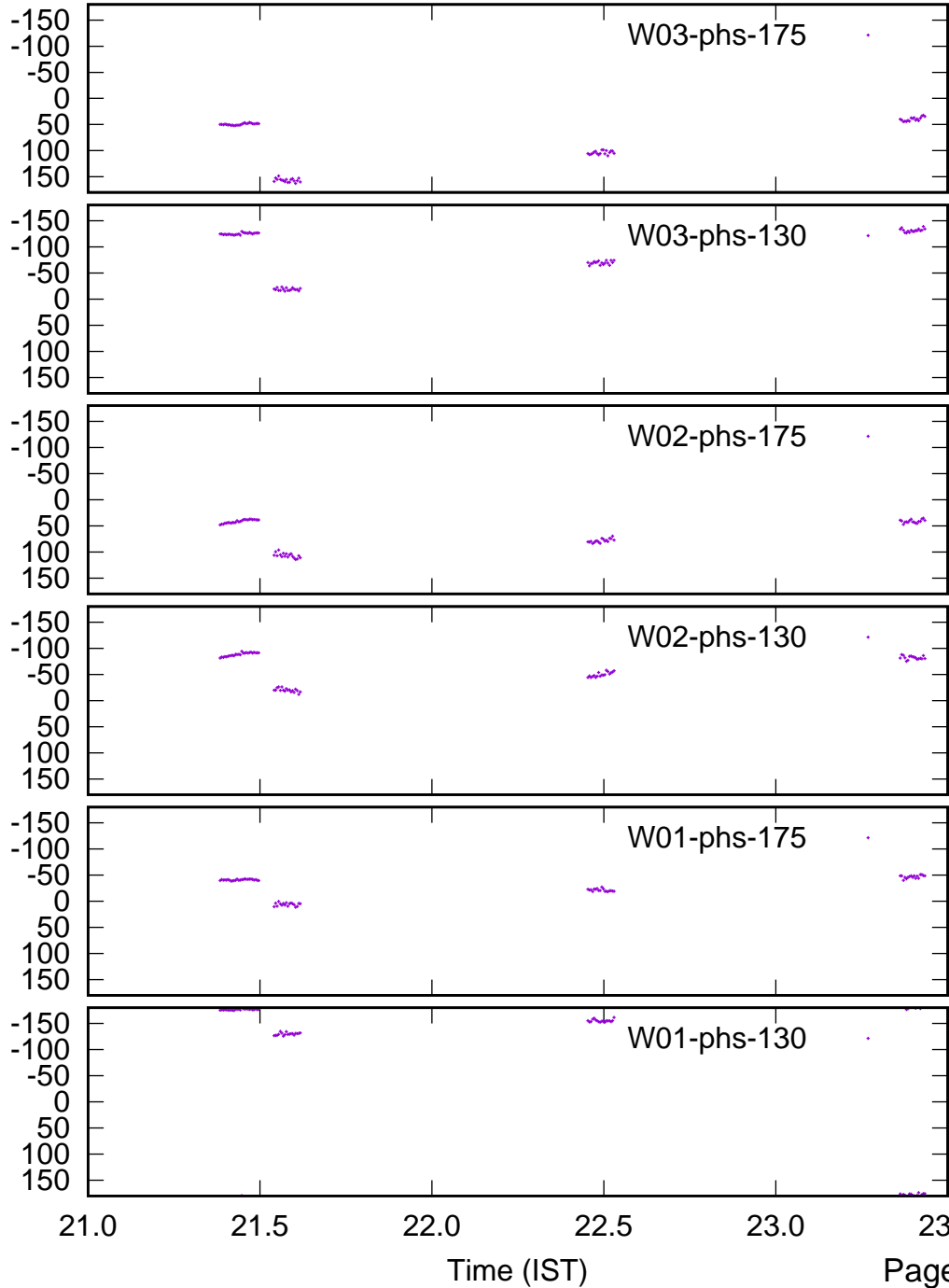


# /gsbifrddata1/24dec/ddtc101\_24dec2019\_g\_sb.lta

Phase

(Ref: Ch: 250)

Amplitude



# /gsbifrdata1/24dec/ddtc101\_24dec2019\_g\_sb.lta

Phase

(Ref: Ch: 250)

Amplitude

