

Calibration Report Of Sma-Spec

Obs date: 12/09/2023

Visibility file: 231209_03:22:31_bin1.ms

Science Targets: ['T_Tau', 'DL_Tau']

Passband Cals: ['3c279', '3c84']

Phase Cals: ['3c120', '0510+180']

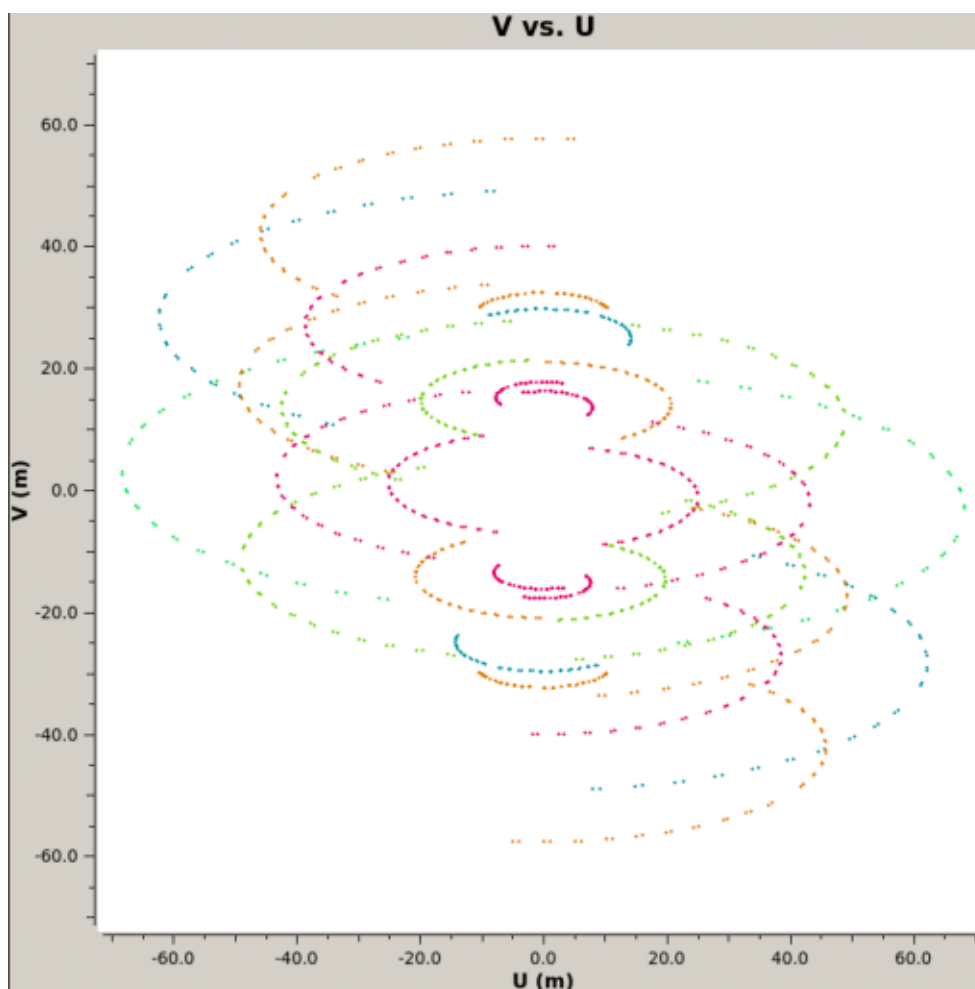
Flux Cals: ['Titan', 'Uranus']

Active antennas RxA: ['1' '2' '3' '5' '6' '8']

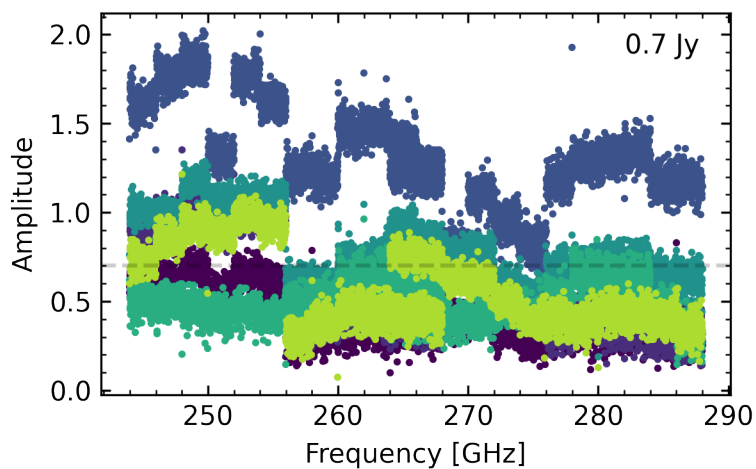
Active antennas RxB: ['1' '2' '3' '5' '6' '8']

T_Tau rms (HCO+): 459.87 mJy/beam at 0.2km/s, 205.66 mJy/beam at 1.0km/s

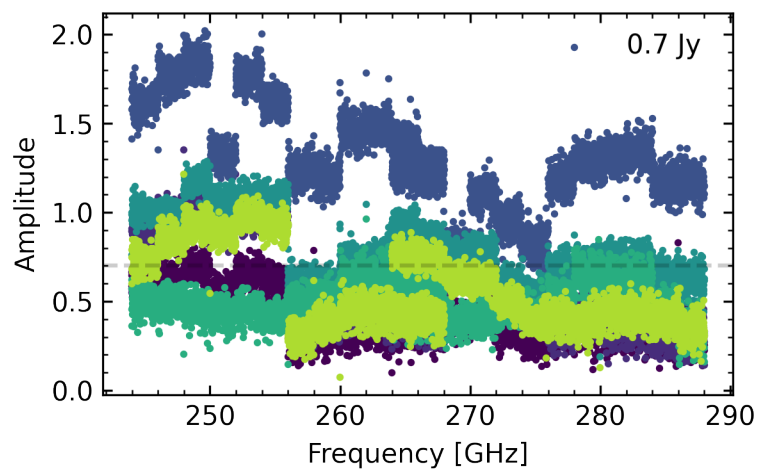
DL_Tau rms (HCO+): 94.38 mJy/beam at 0.2km/s, 42.21 mJy/beam at 1.0km/s



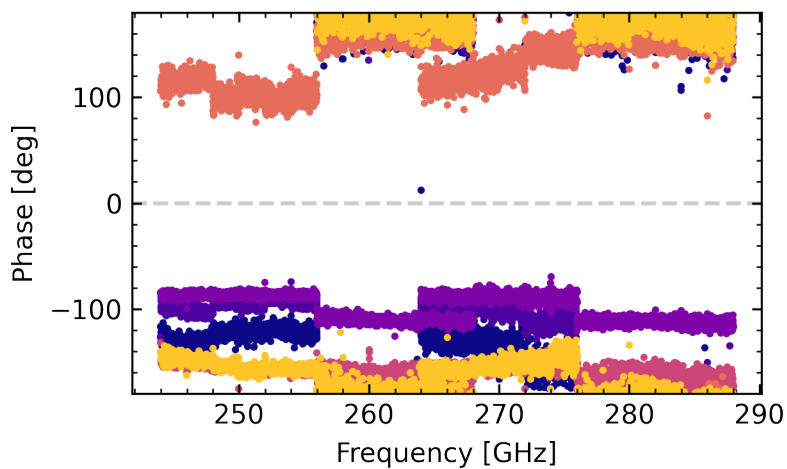
3c279 - RxA



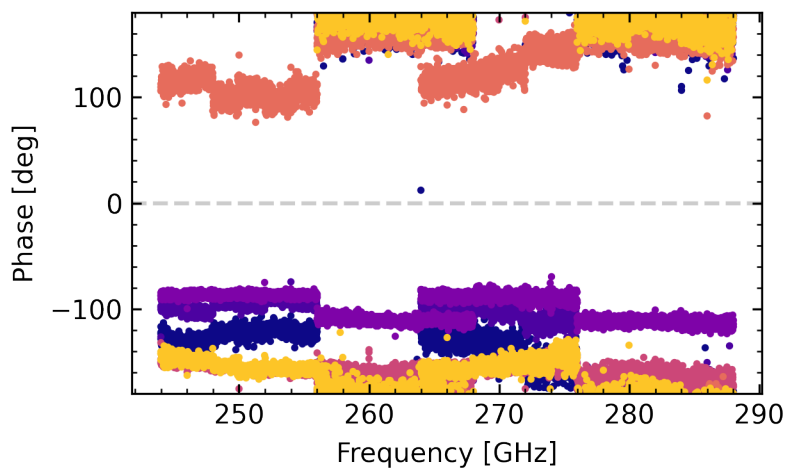
3c279 - RxB



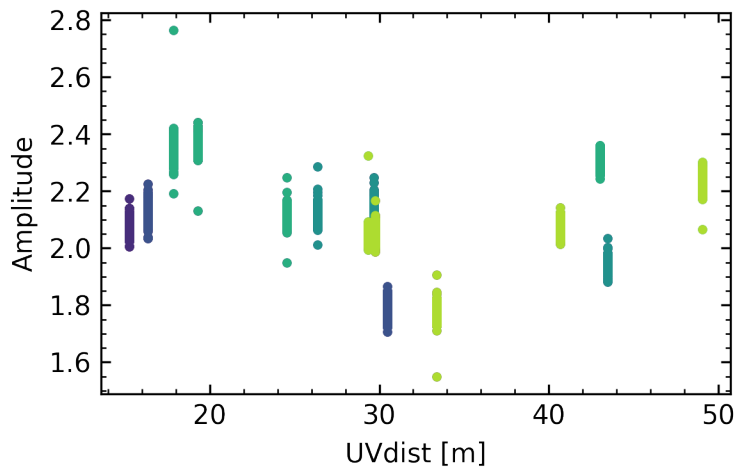
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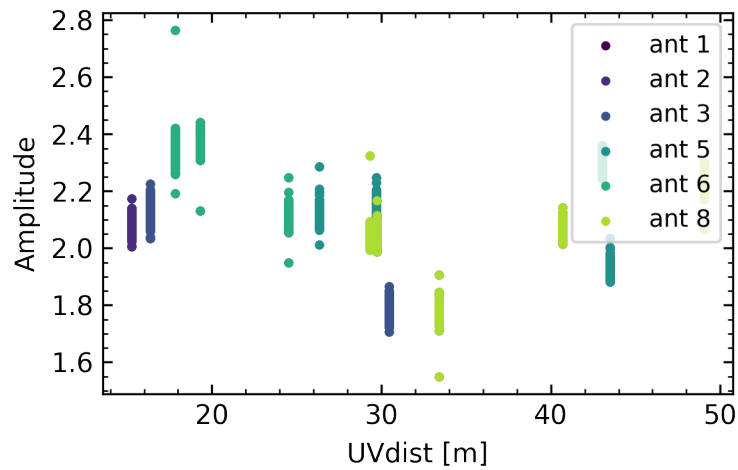
3c279 - RxB



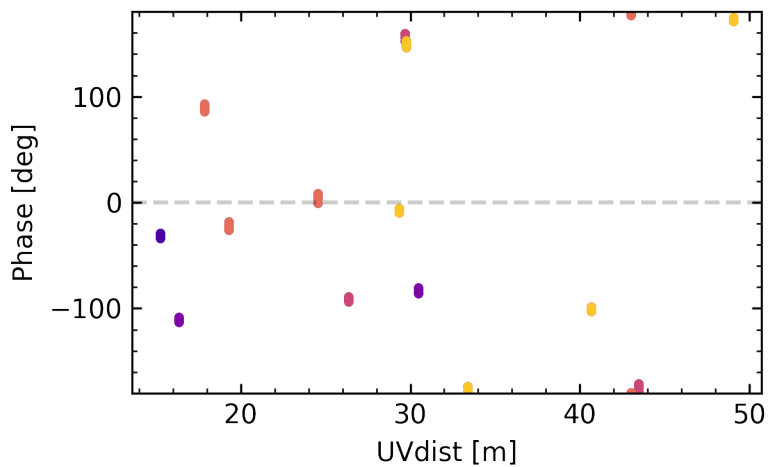
3c279 - RxA



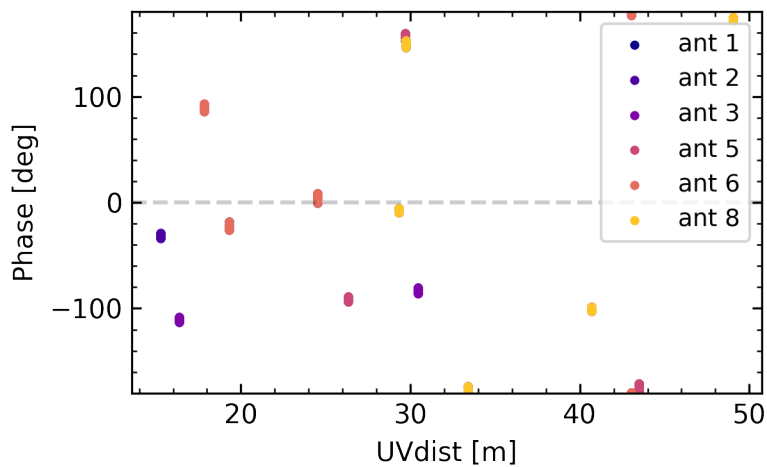
3c279 - RxB

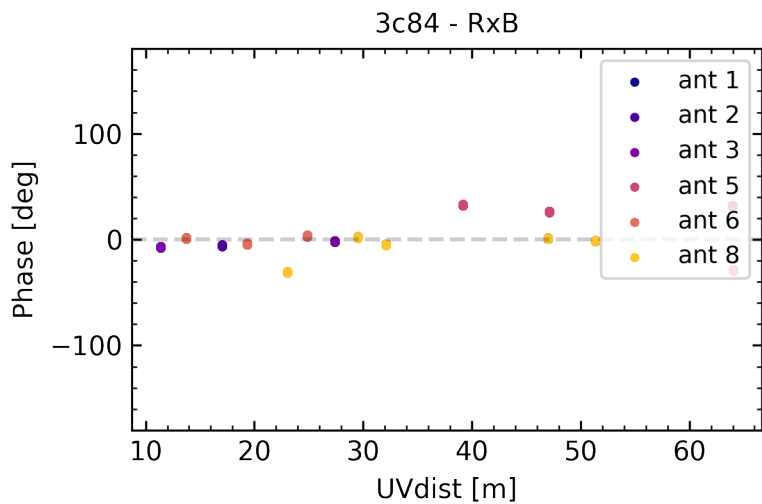
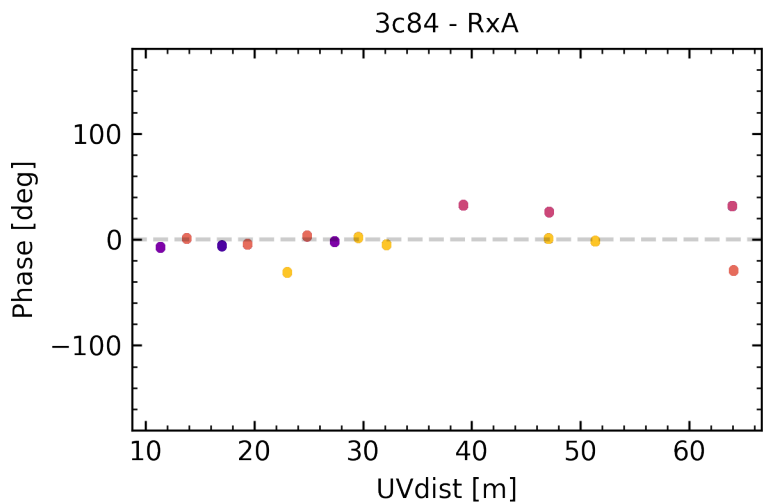
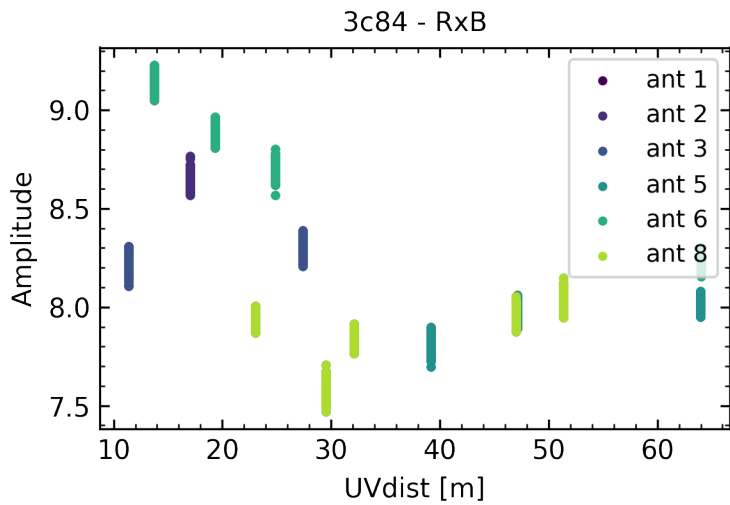
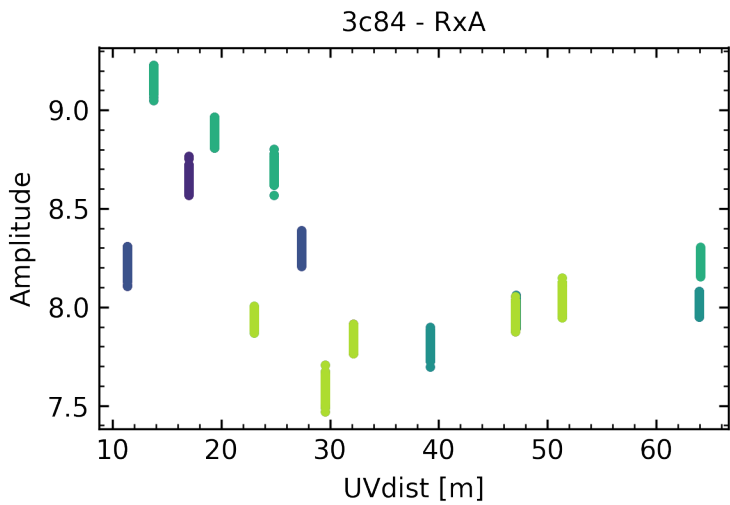
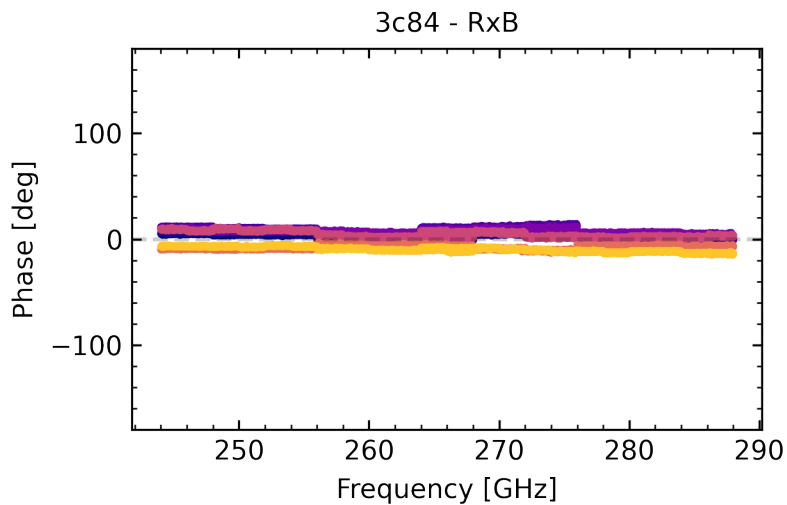
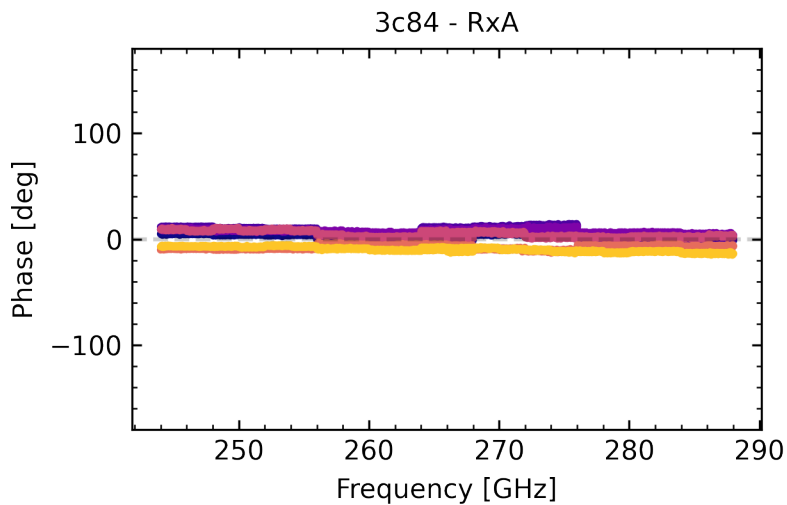
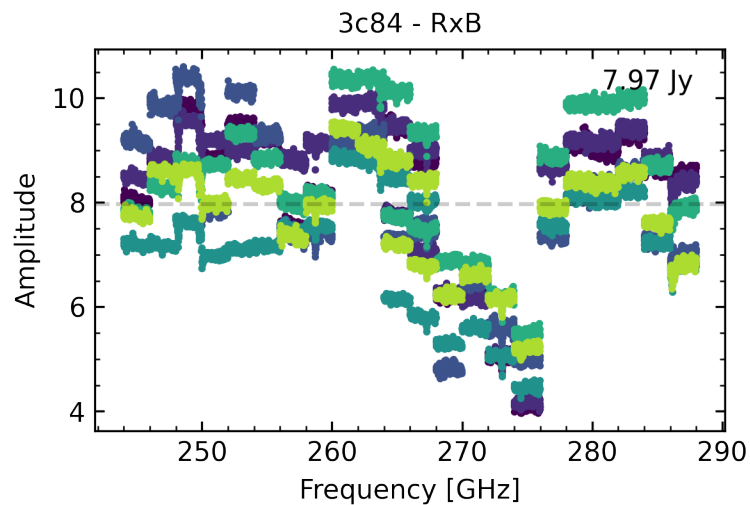
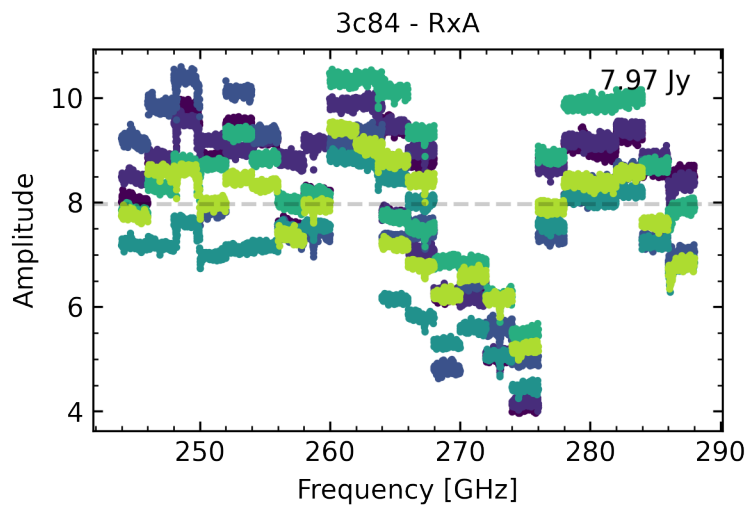


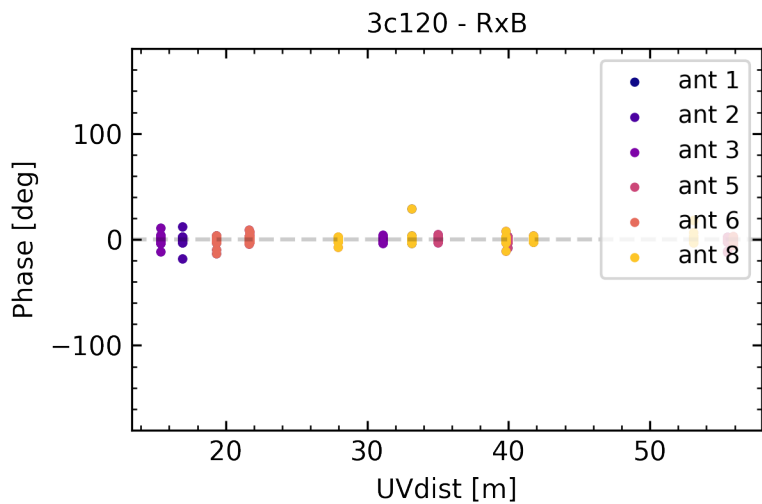
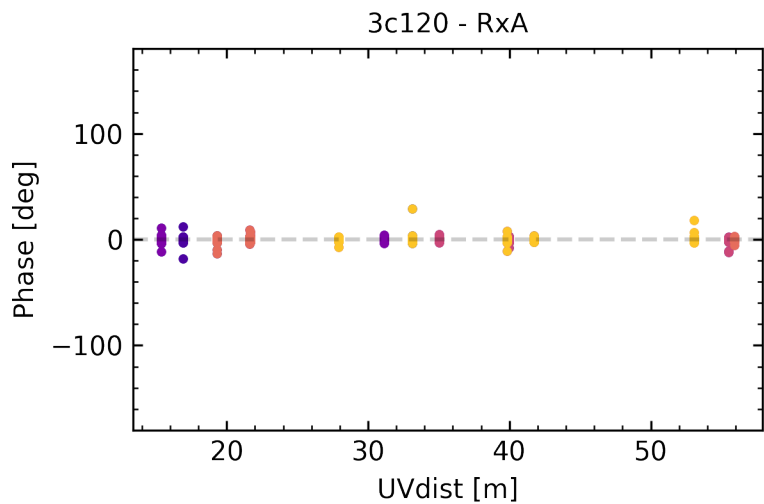
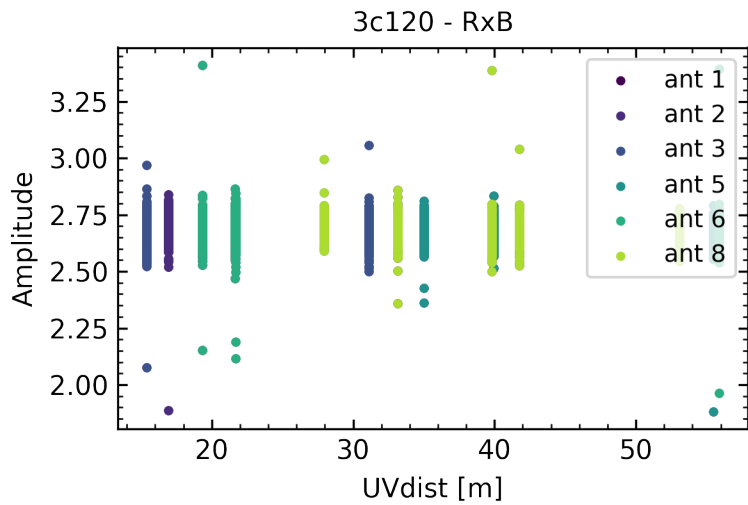
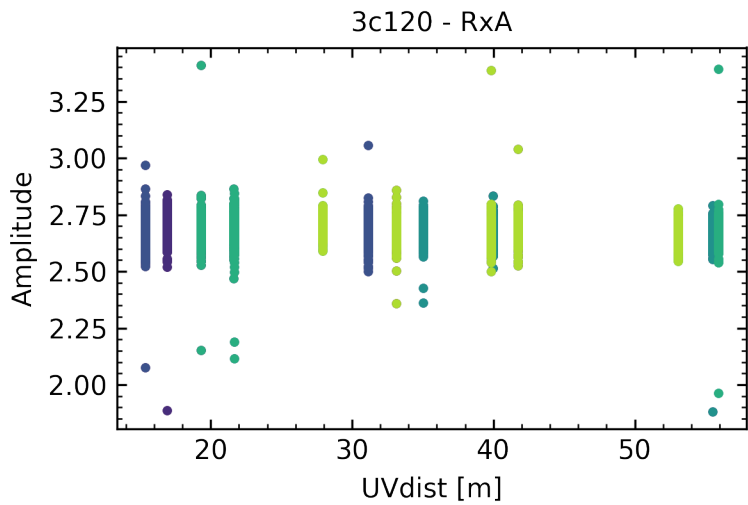
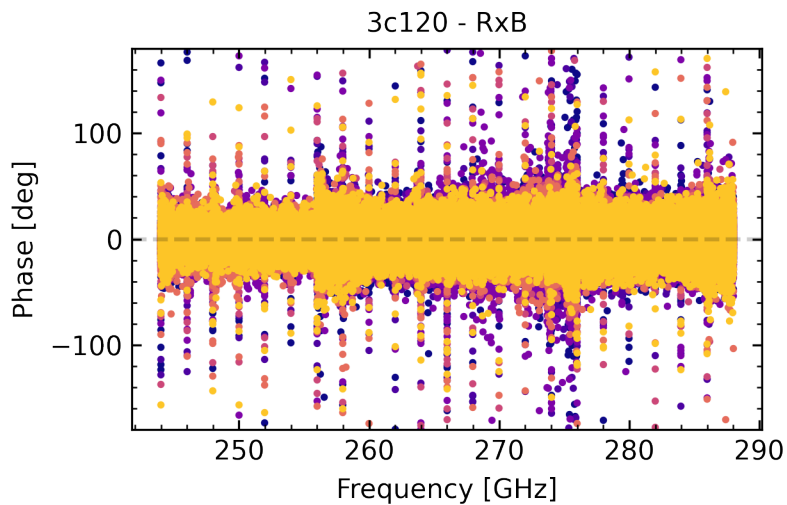
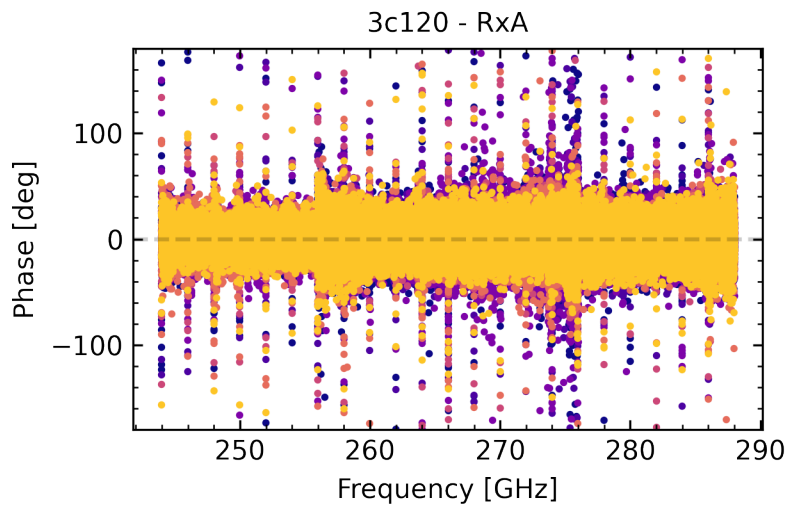
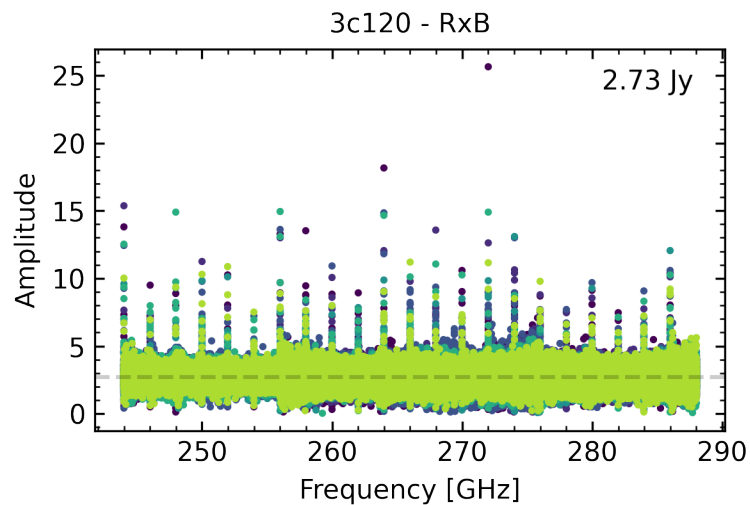
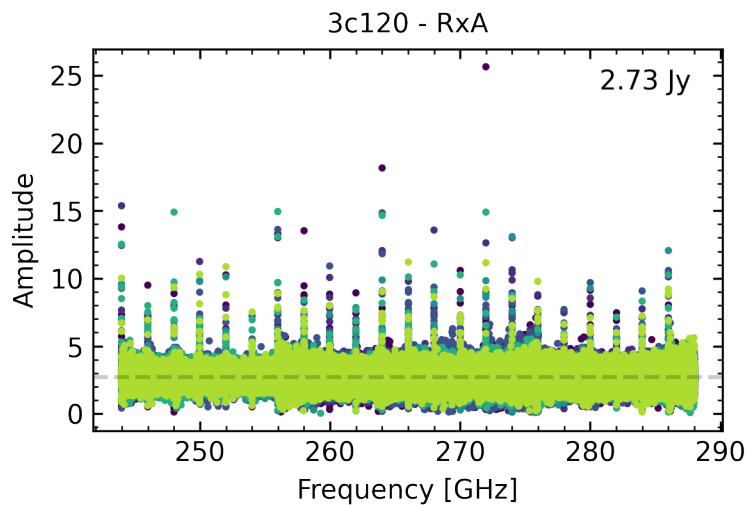
3c279 - RxA



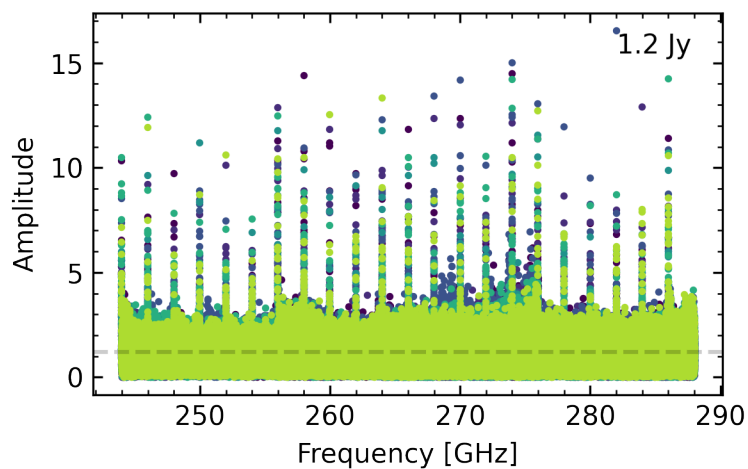
3c279 - RxB



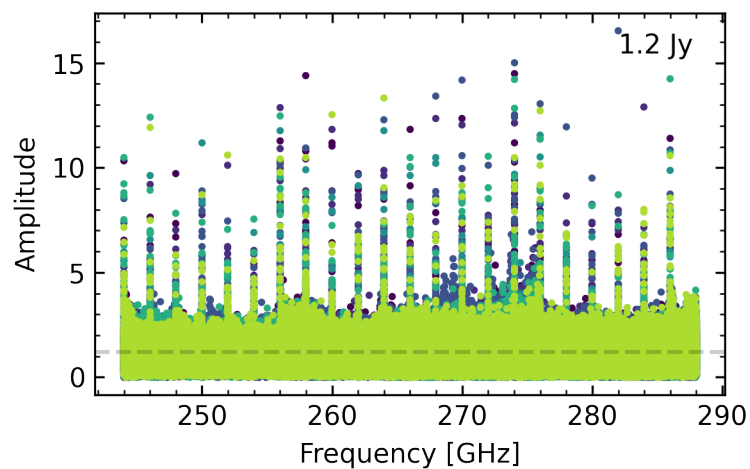




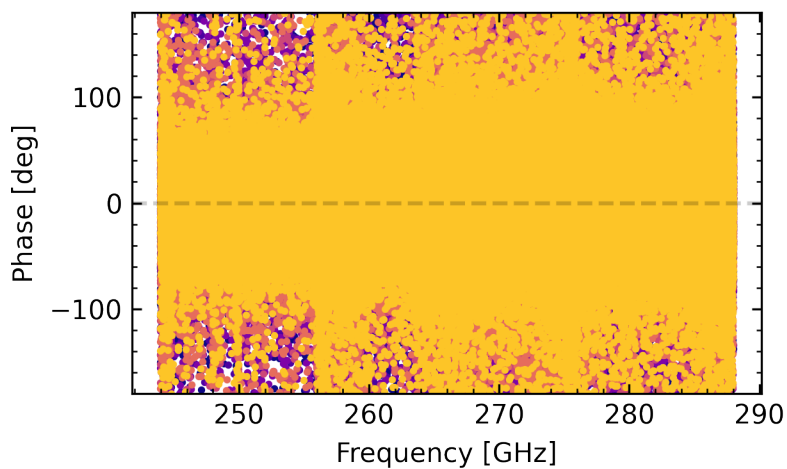
0510+180 - RxA



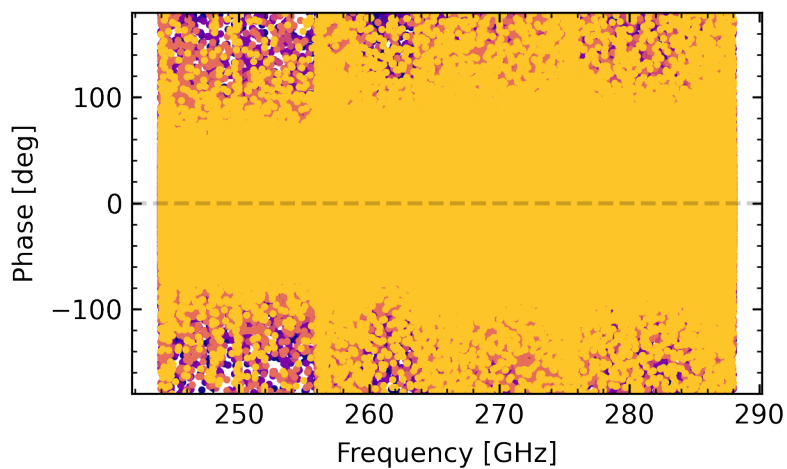
0510+180 - RxB



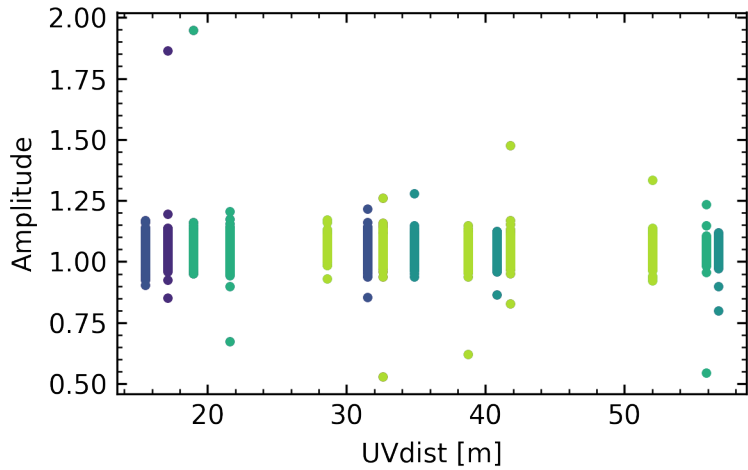
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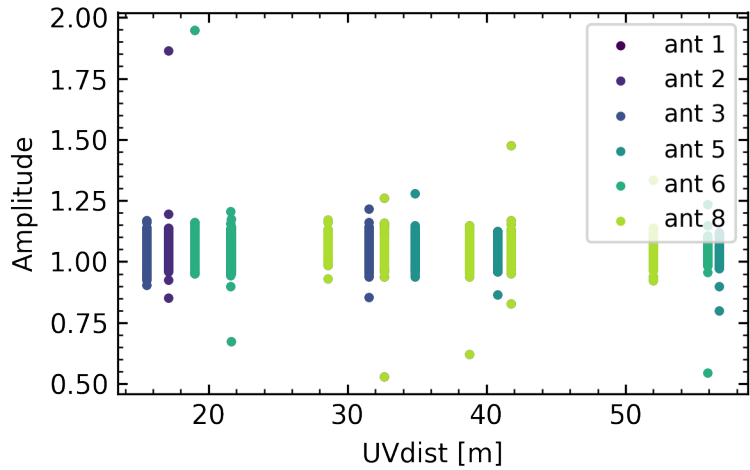
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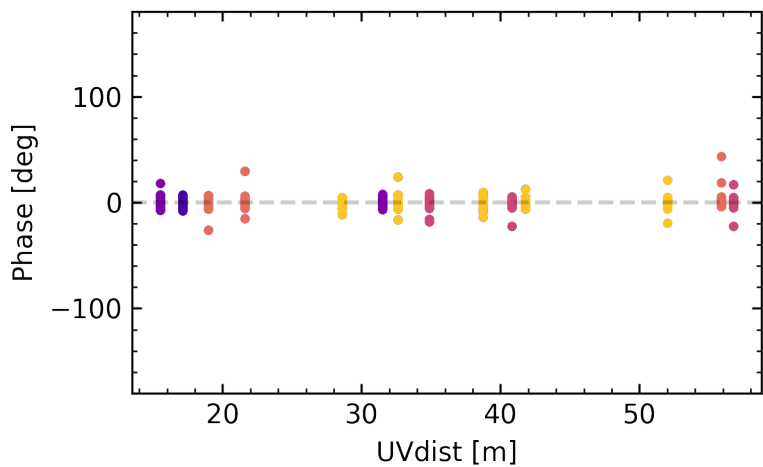
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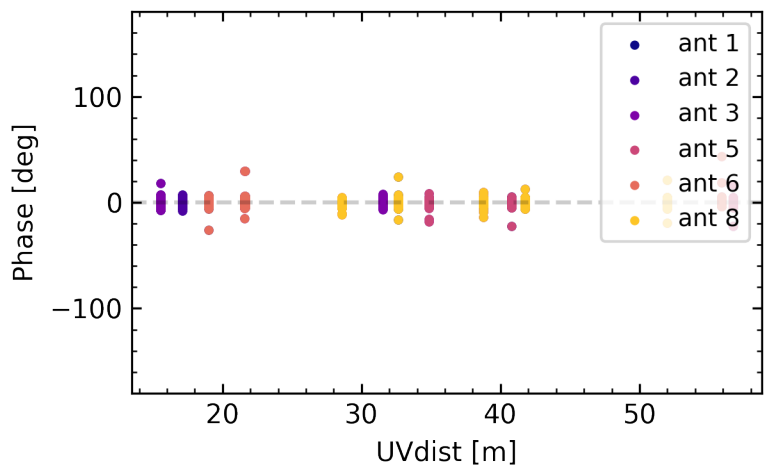
0510+180 - RxB



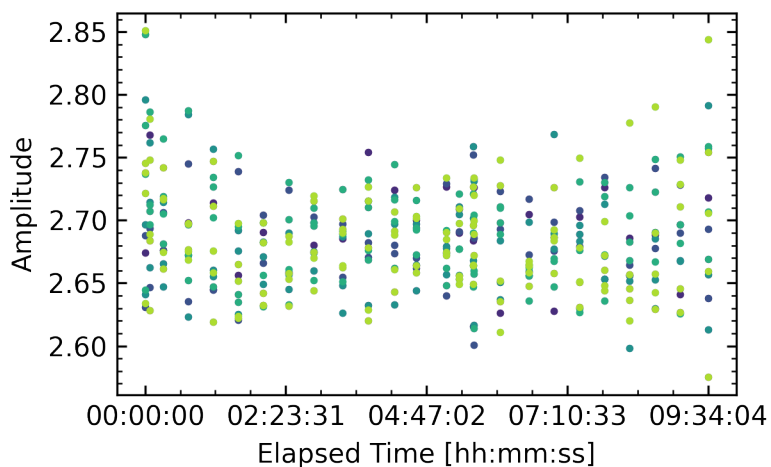
0510+180 - RxA



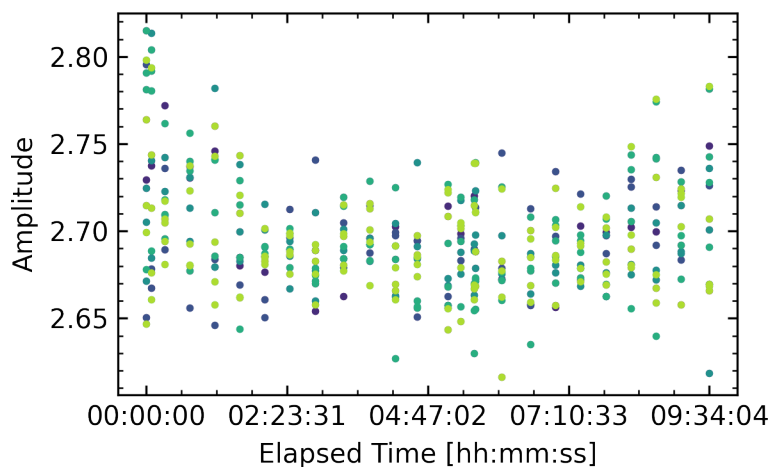
0510+180 - RxB



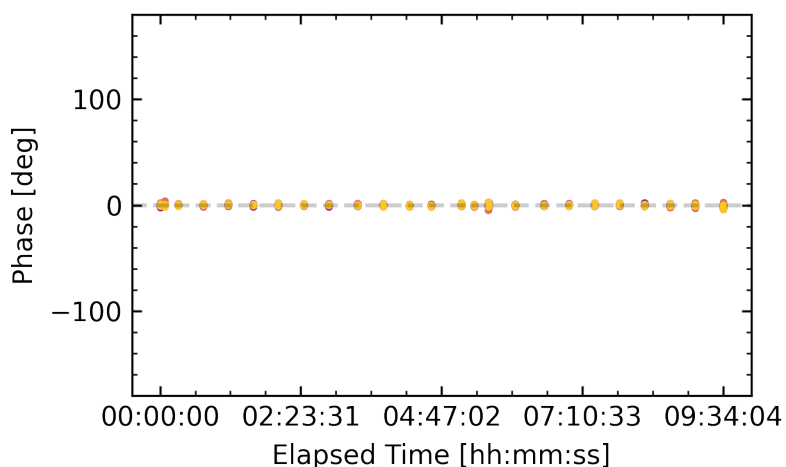
3c120 - RxA - LSB



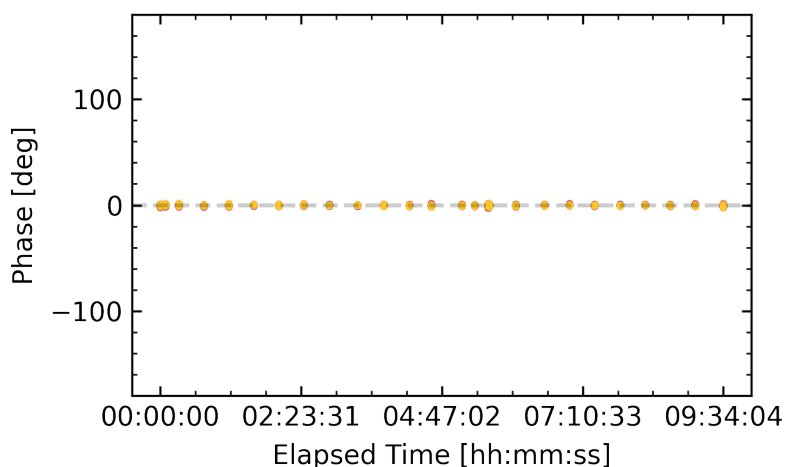
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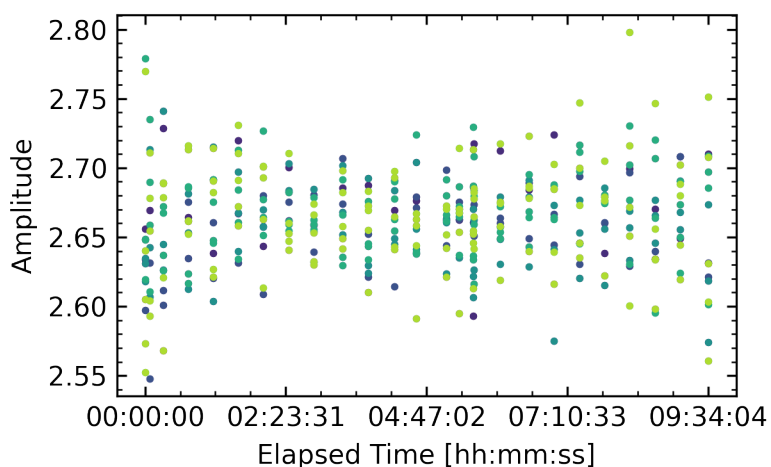
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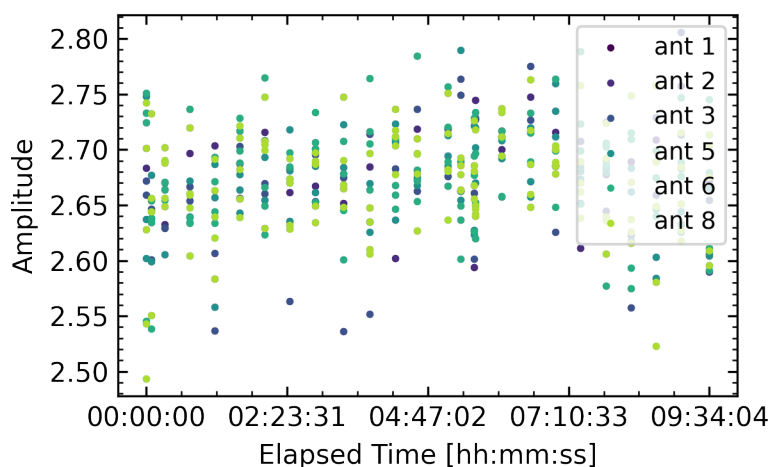
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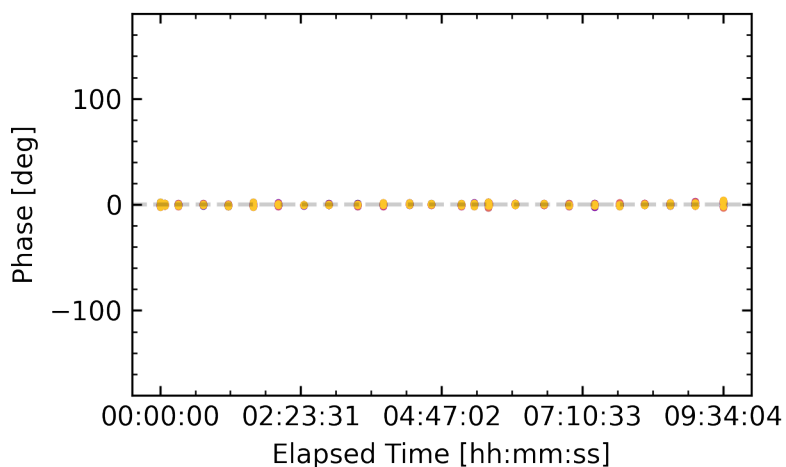
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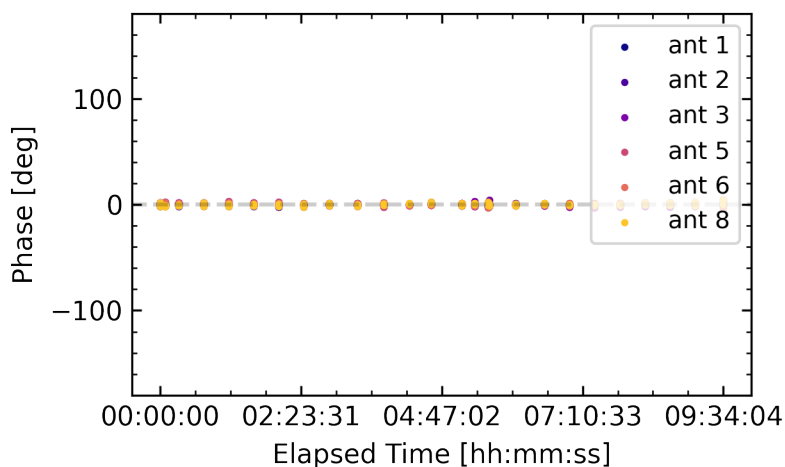
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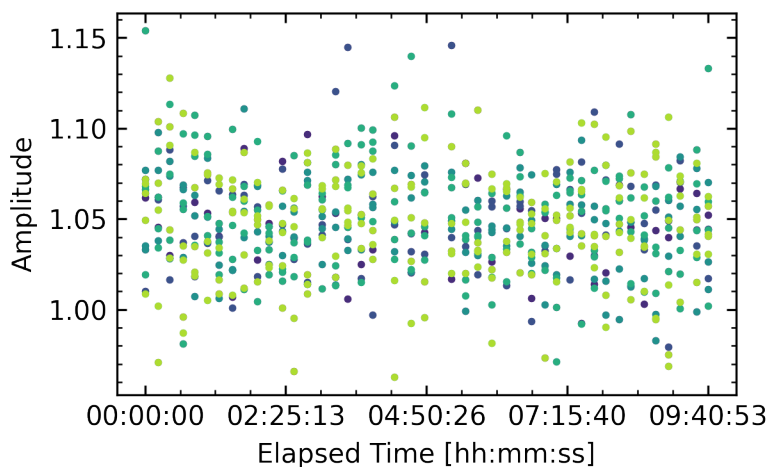
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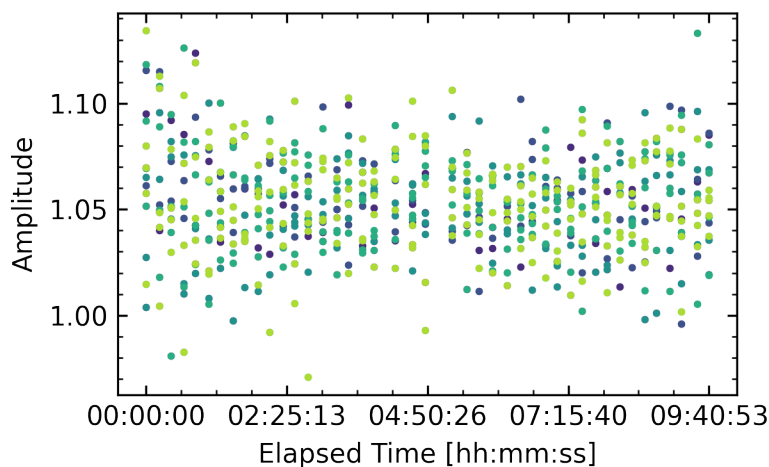
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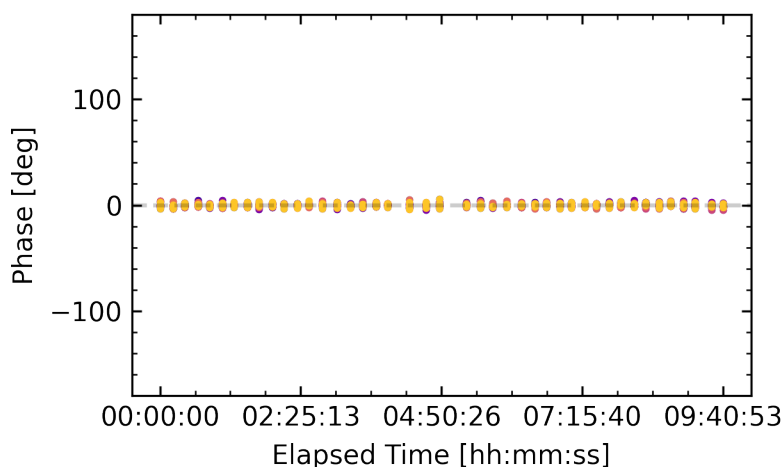
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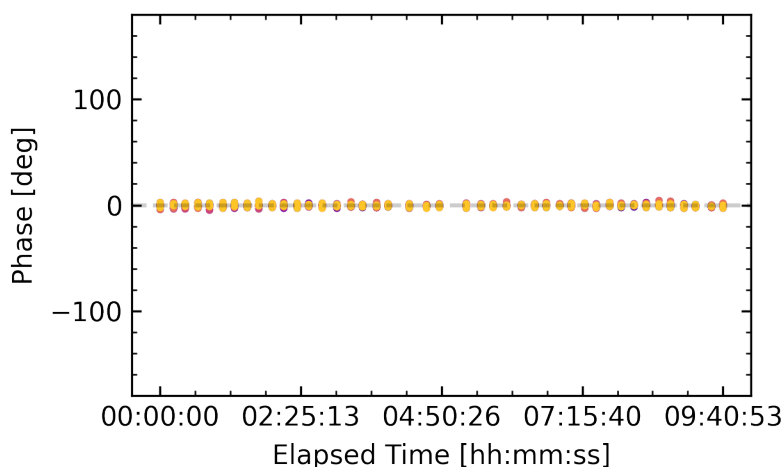
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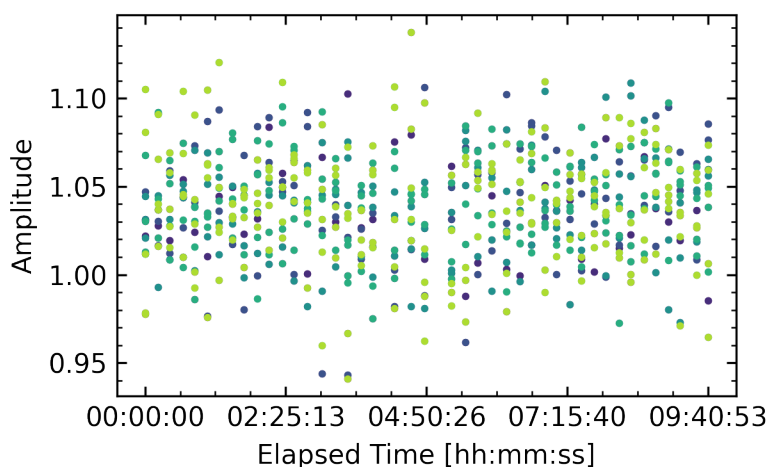
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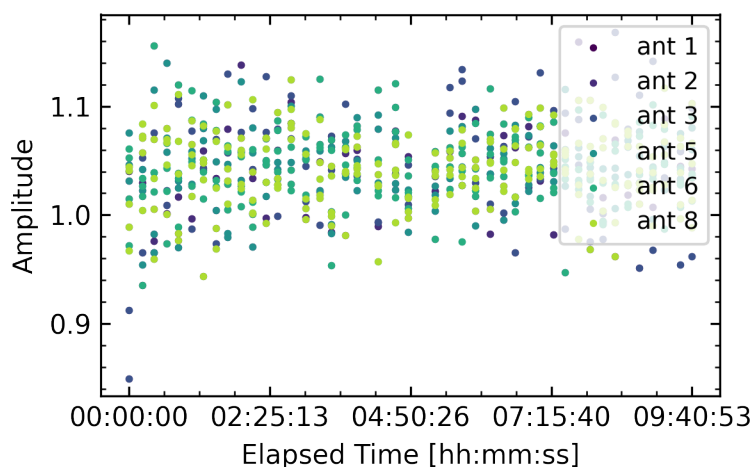
0510+180 - RxB - LSB



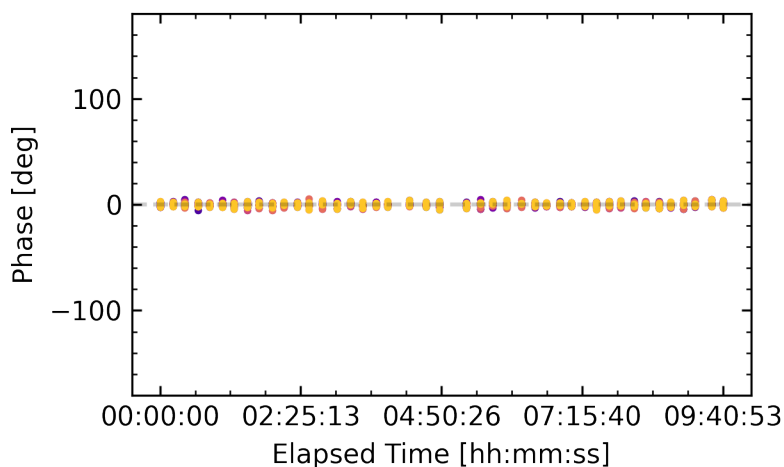
0510+180 - RxA - USB



0510+180 - RxB - USB



0510+180 - RxA - USB



0510+180 - RxB - USB

