

N26C3

data: n26c3-scan10.ms [DATA]

marcote@LOCALHOST 2026-10-21T01:59:52

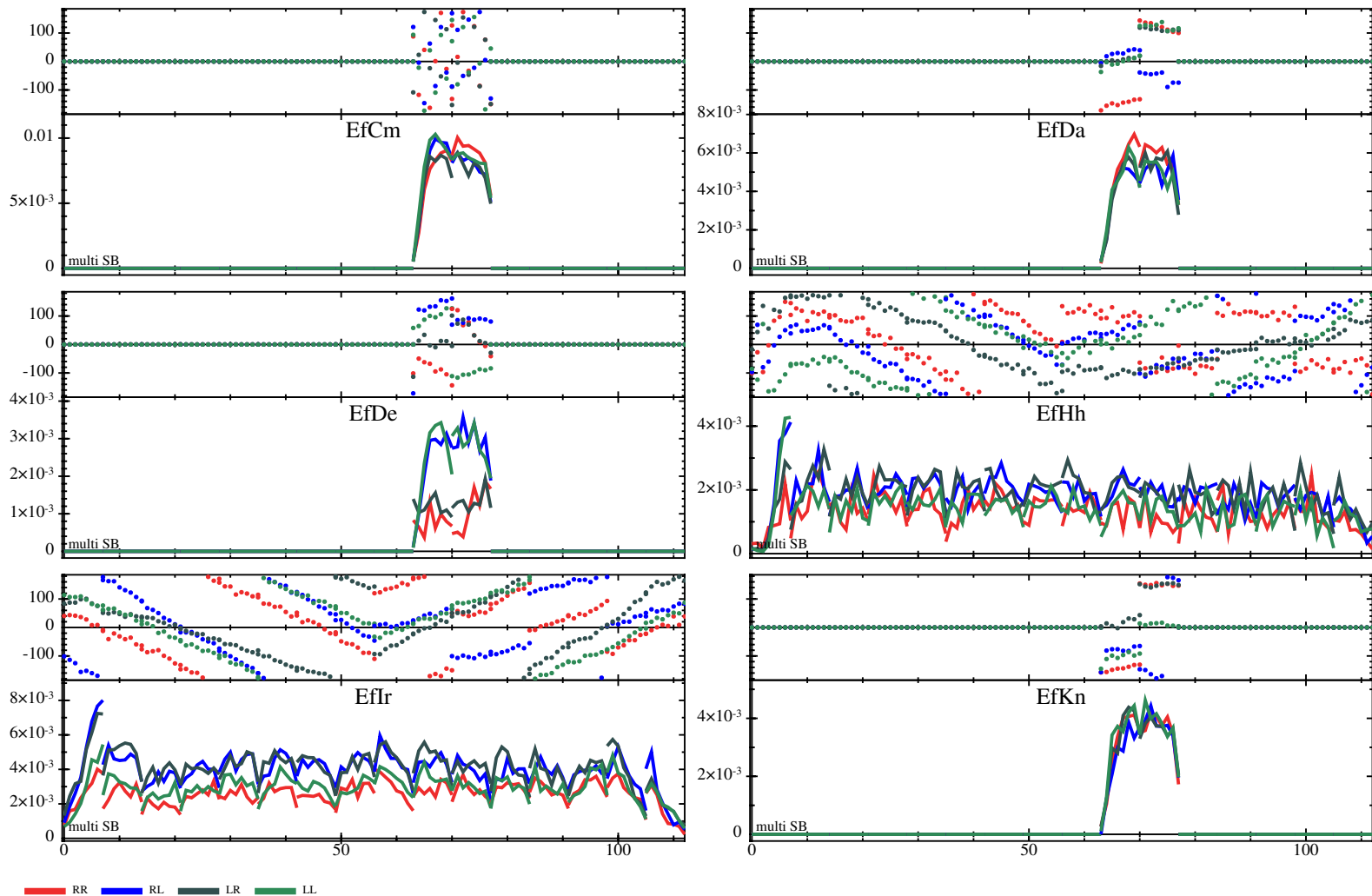
page: 1/3

amplitude+phase versus channel

unique: evn6cm-4Gbps-32MHz/J1753+2848/13:10:01.00

Pol=LL,RR,RL,LR;Nsub=16;;

[Vector avg'ed 20-Oct-2026/13:10:01.000->20-Oct-2026/13:10:01.000][Vectoraveraged channels *:32]



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data: n26c3-scan10.ms [DATA]

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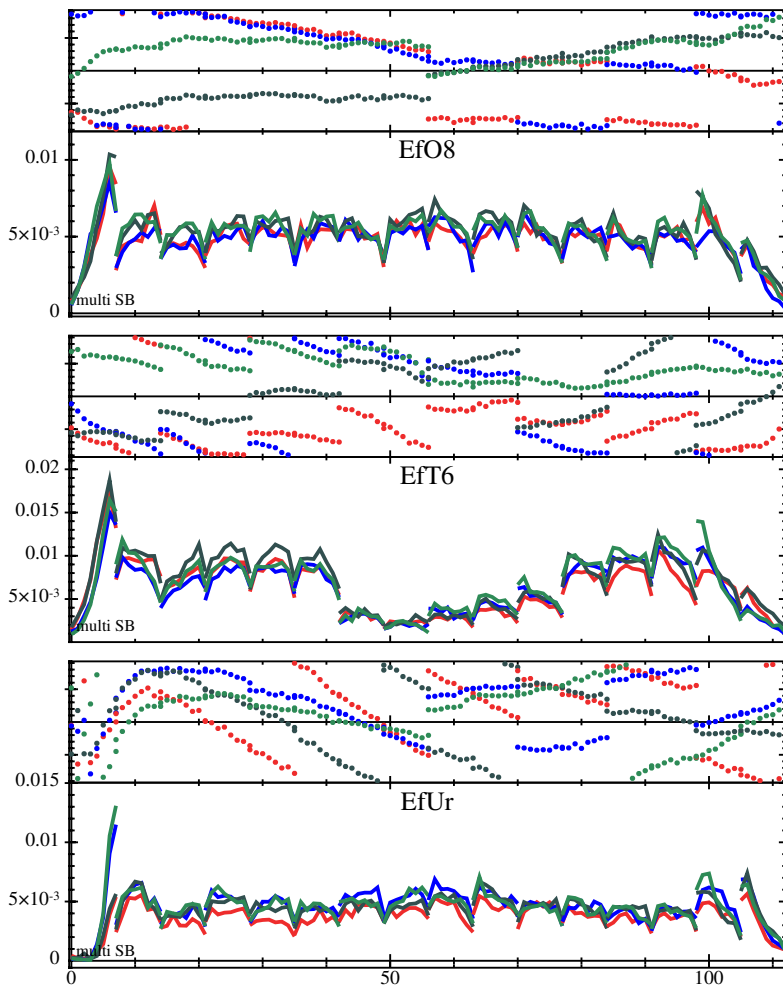
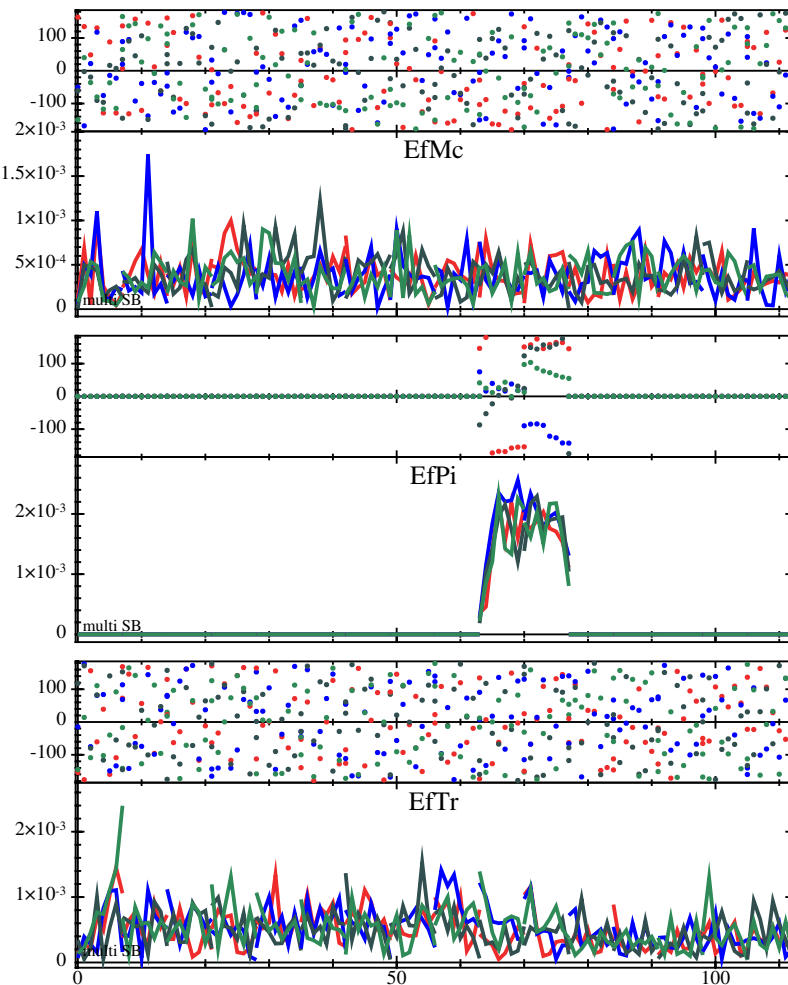
page: 2/3

amplitude+phase versus channel

unique: evn6cm-4Gbps-32MHz/J1753+2848/13:10:01.00

Pol=LL,RR,RL,LR;Nsub=16;;

[Vector avg'ed 20-Oct-2026/13:10:01.000->20-Oct-2026/13:10:01.000][Vectoraveraged channels *:32]



RR RL LR LL

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amplitude+phase versus channel

unique: evn6cm-4Gbps-32MHz/J1753+2848/13:10:01.00

Pol=LL,RR,RL,LR;Nsub=16;;

[Vector avg'ed 20-Oct-2026/13:10:01.000->20-Oct-2026/13:10:01.000][Vectoraveraged channels *:32]

