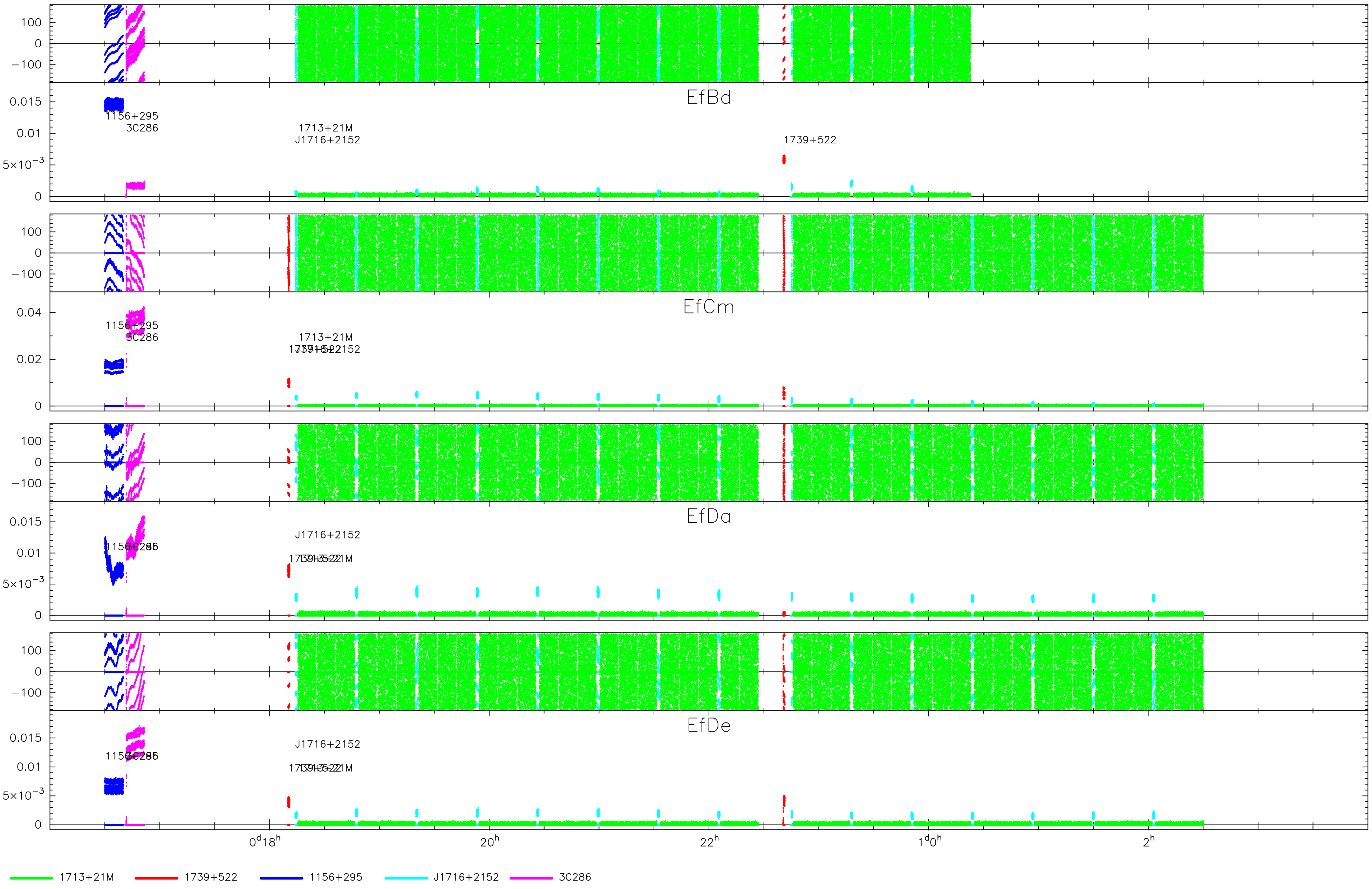
EG103B

amplitude+phase versus time
unique: CH*/sess219.C1024
Pol=LL,RR;Nsub=4;;Ch=3:27;
[Vectoraveraged channels 3:27

data: eg103b−1713+21m.ms [DATA]
jops@<???> 2019−10−25T13:33:50
page: 1/5



EG103B

amplitude+phase versus time
unique: CH*/sess219.C1024
Pol=LL,RR;Nsub=4;;Ch=3:27;
[Vectoraveraged channels 3:27

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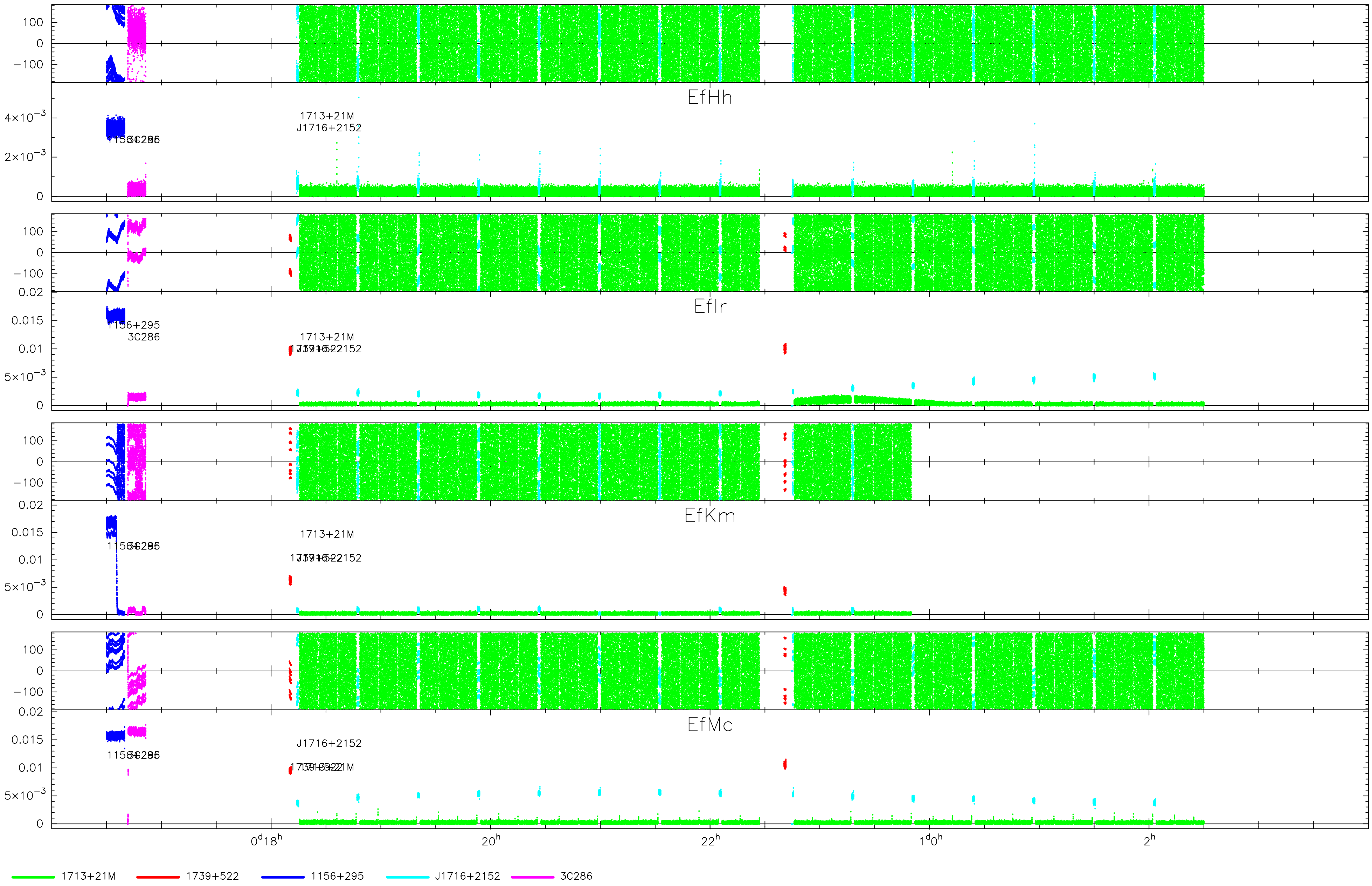
jops@<???> 2019−10−25T13:33:50
page: 2/5



EG103B

amplitude+phase versus time
unique: CH*/sess219.C1024
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[Vectoraveraged channels 3:27

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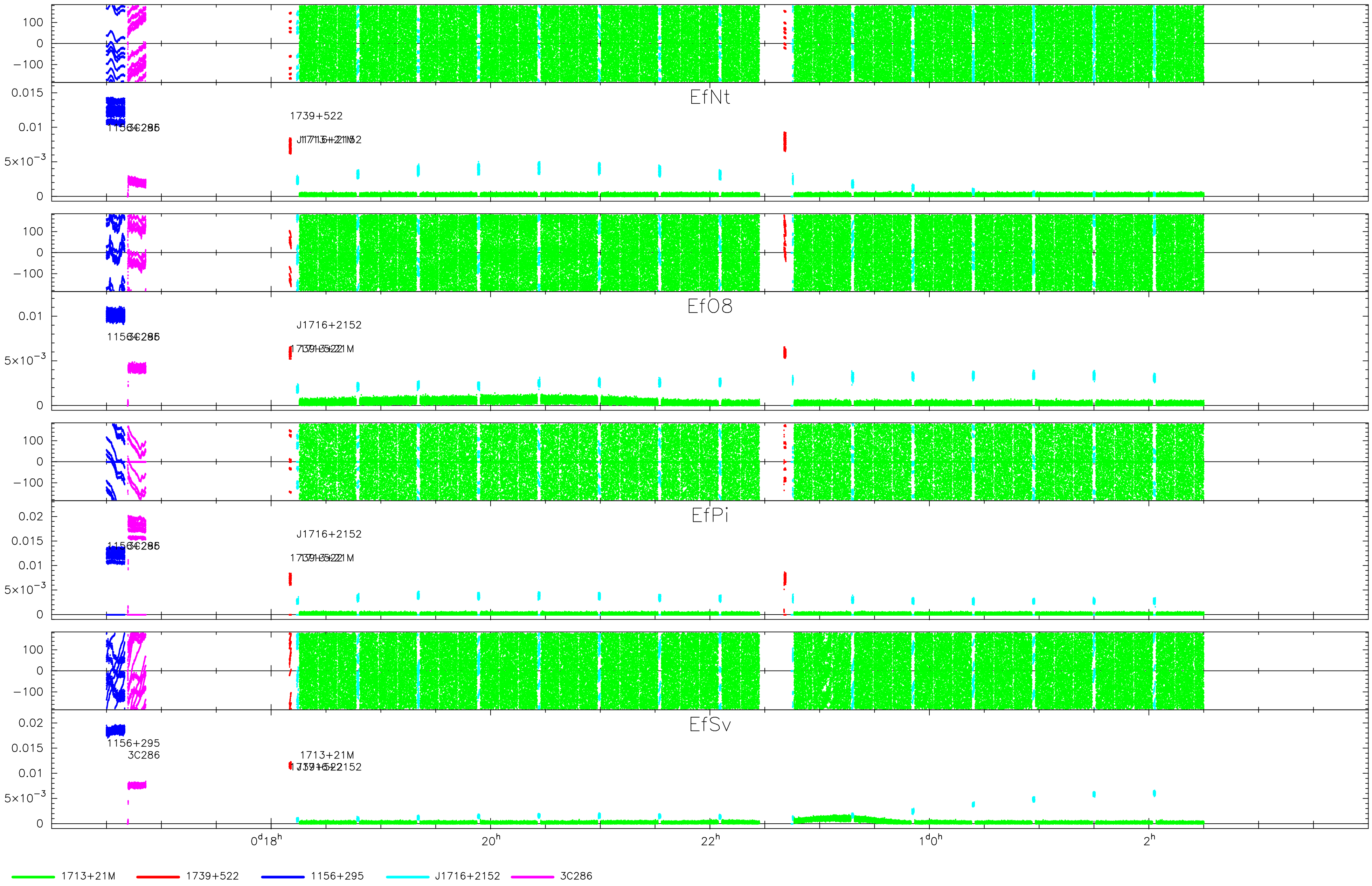

EG103B

amplitude+phase versus time
unique: CH*/sess219.C1024
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[Vectoraveraged channels 3:27

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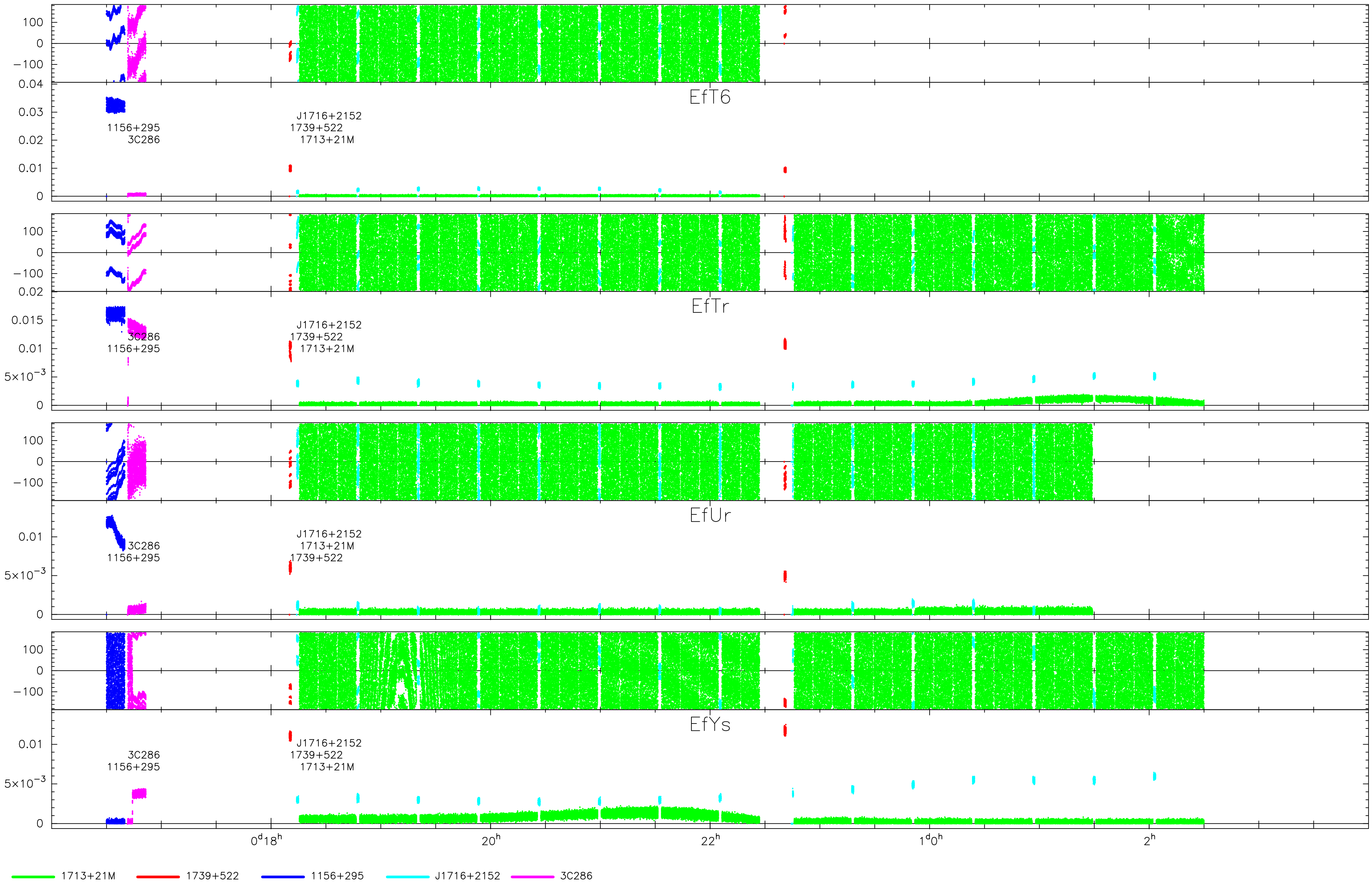
page: 4/5



EG103B

amplitude+phase versus time
unique: CH*/sess219.C1024
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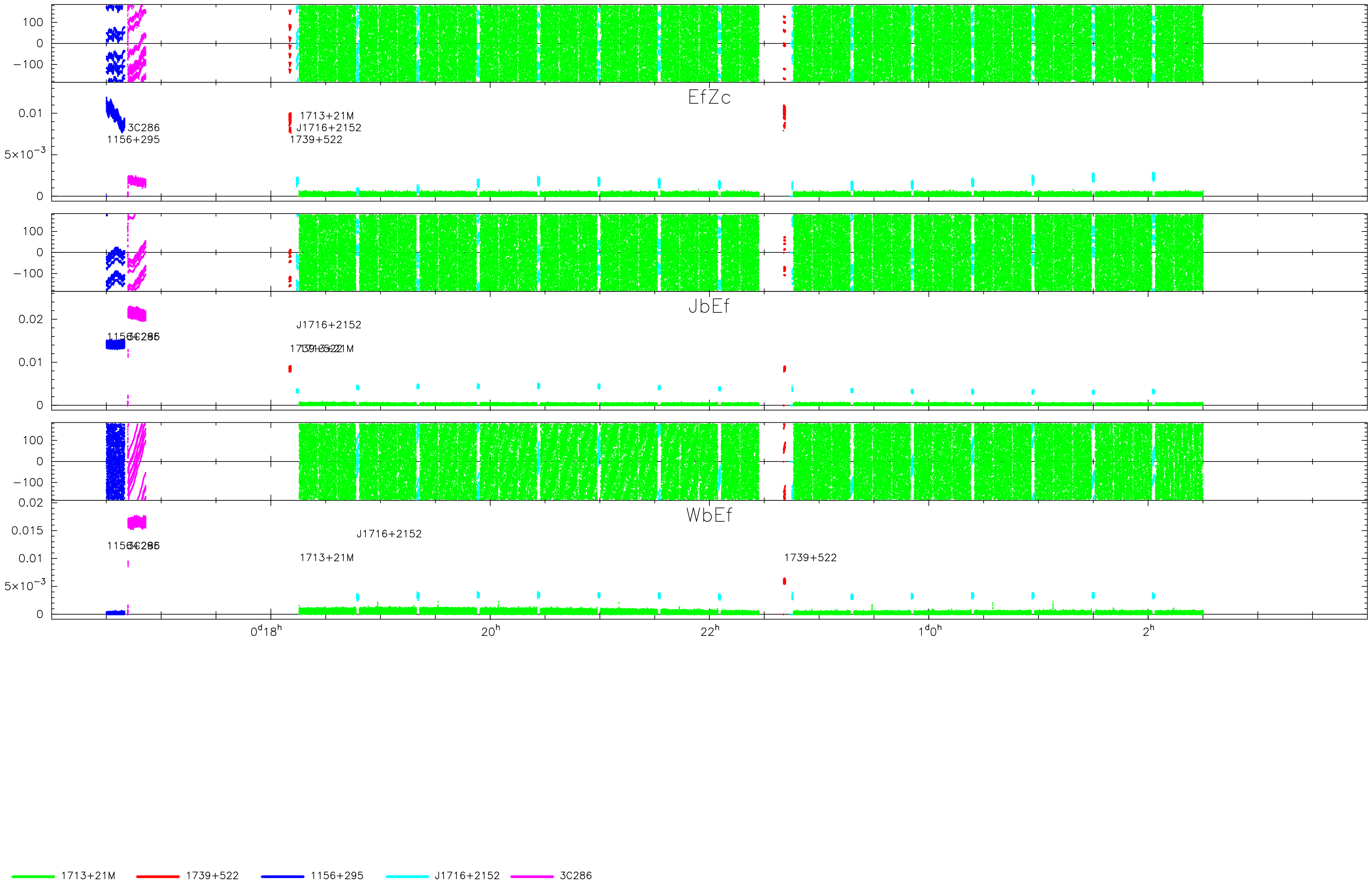data: eg103b−1713+21m.ms [DATA]
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page: 5/5