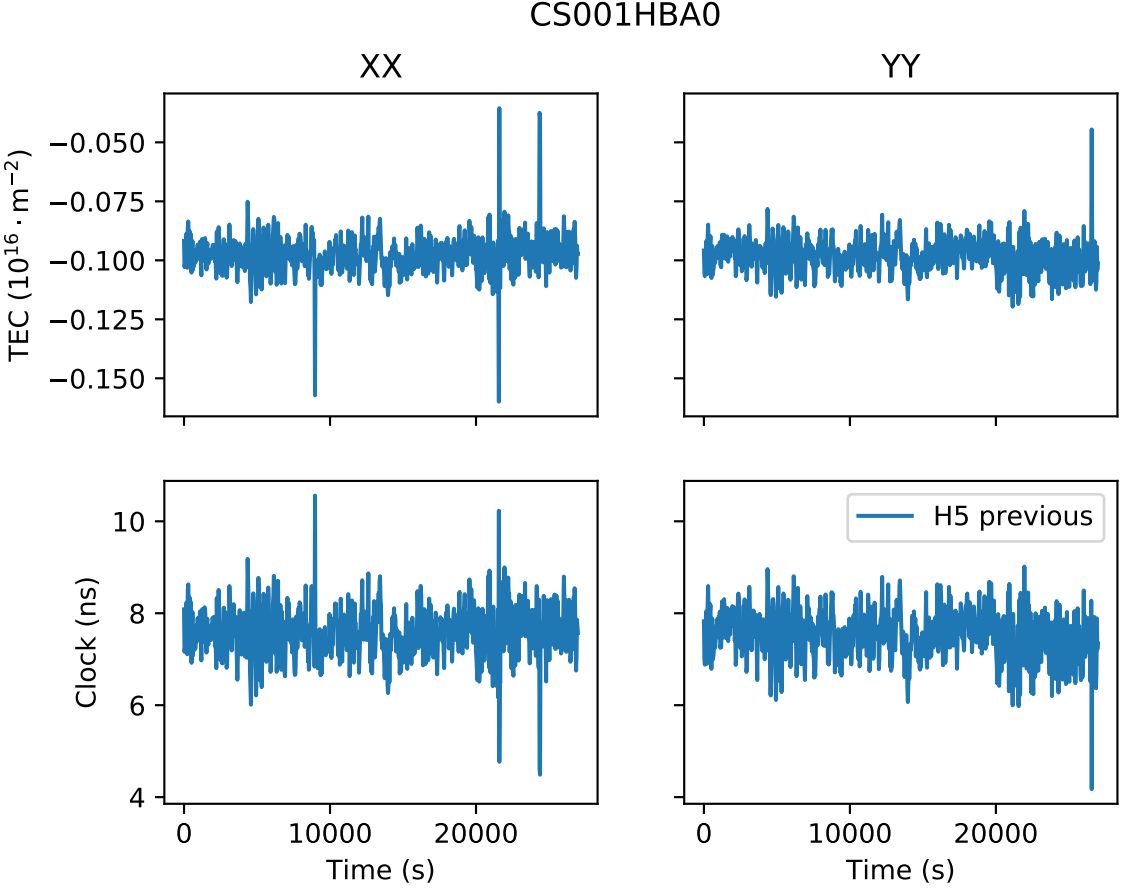
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YY
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−0.125
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6
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20000
Time (s)
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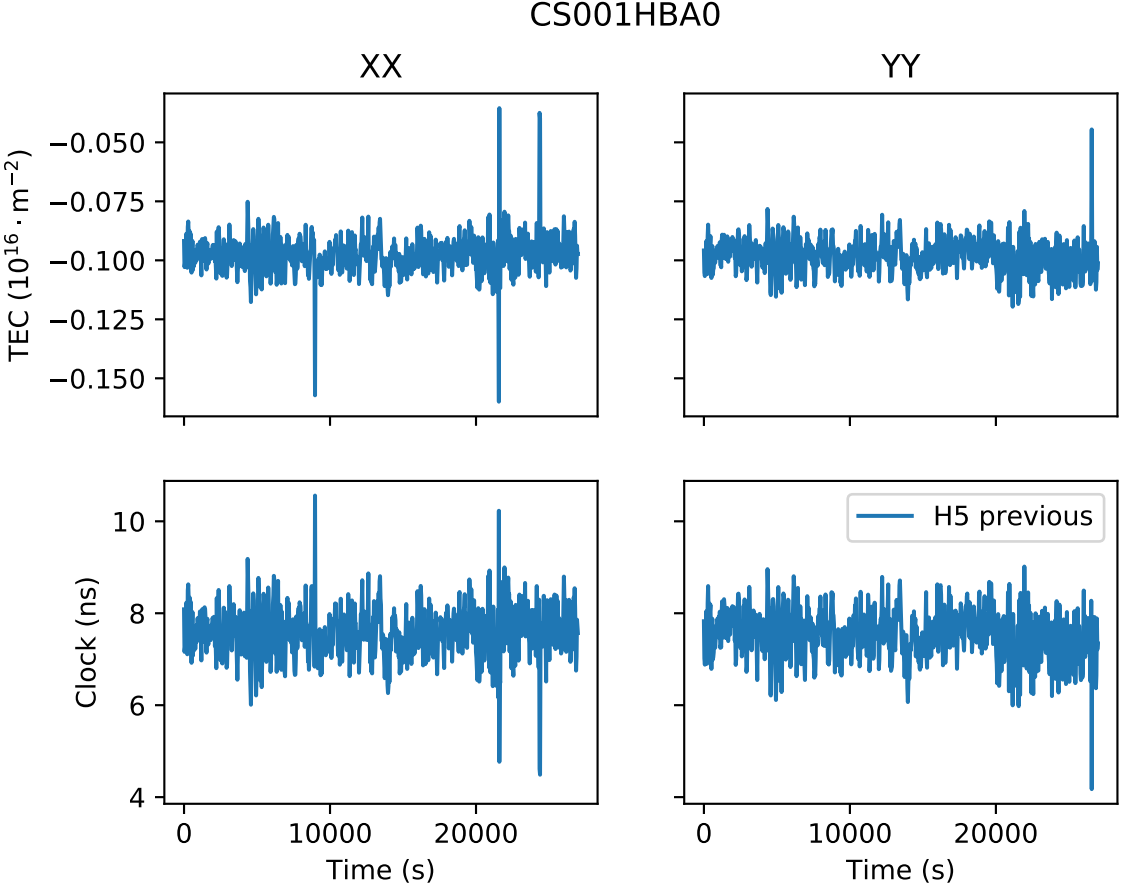
10000
20000
Time (s)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Time (s)
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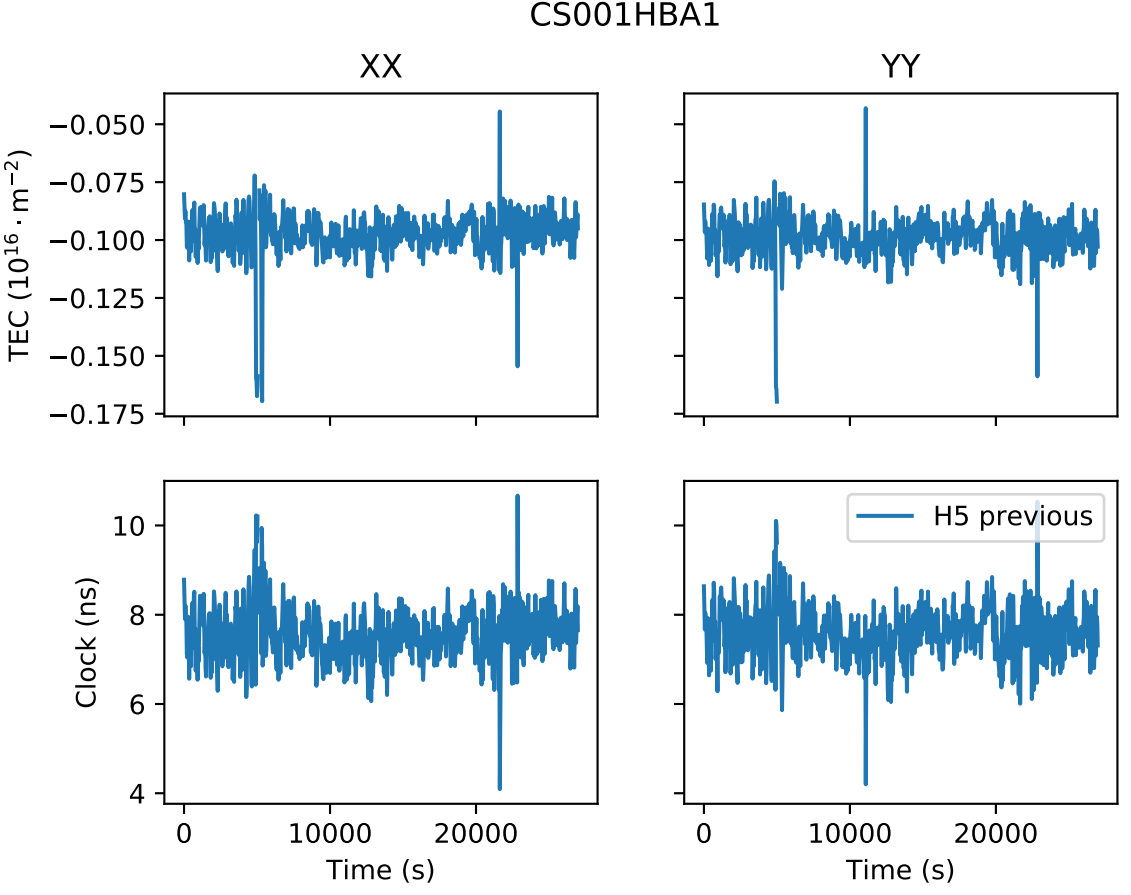
Time (s)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6
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Time (s)
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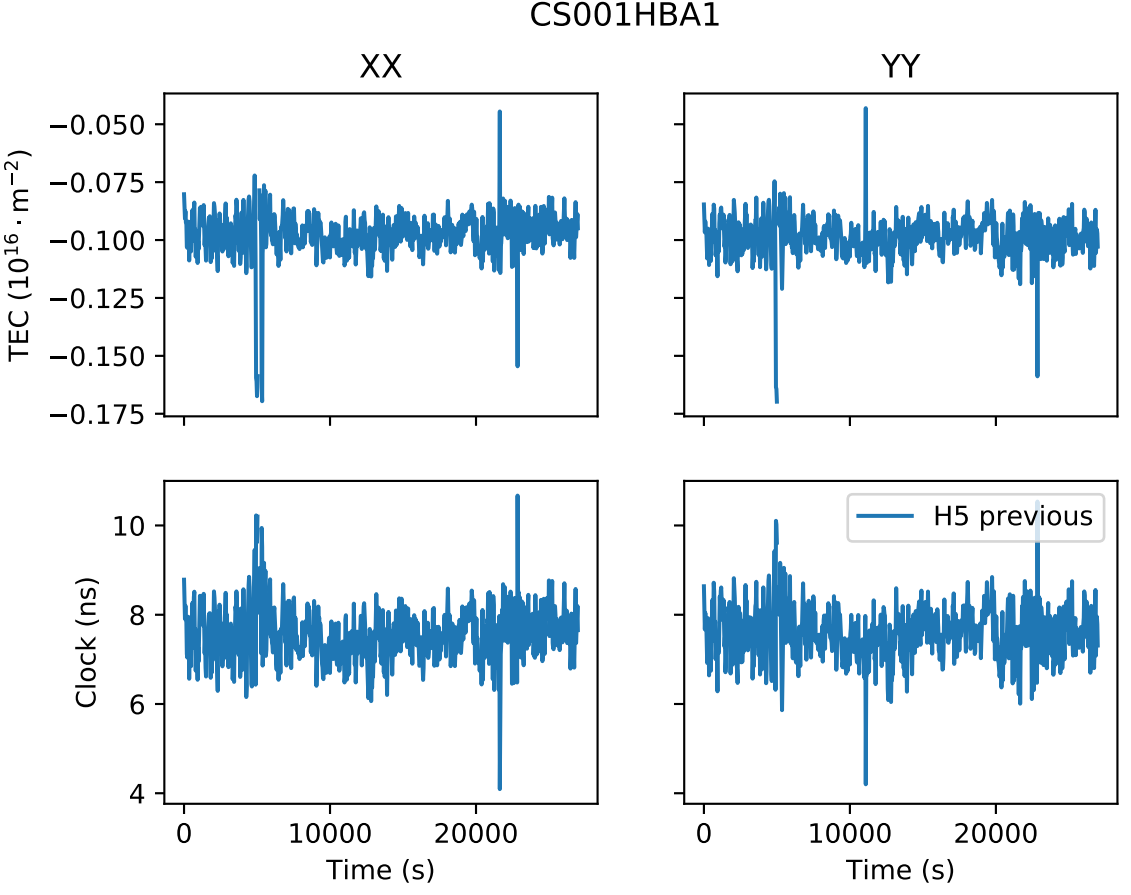
10000
20000
Time (s)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TEC (10^{16} · m^{-2})
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Clock (ns)
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Time (s)
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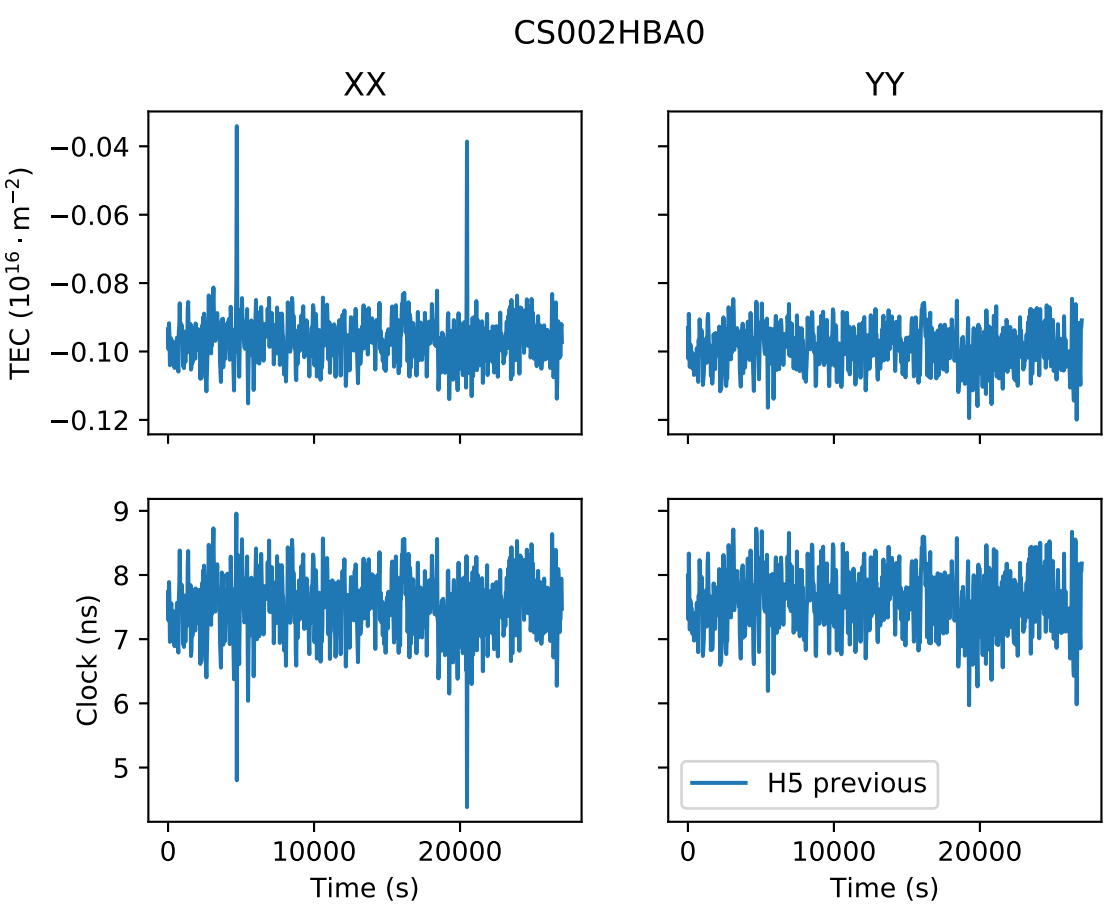
Time (s)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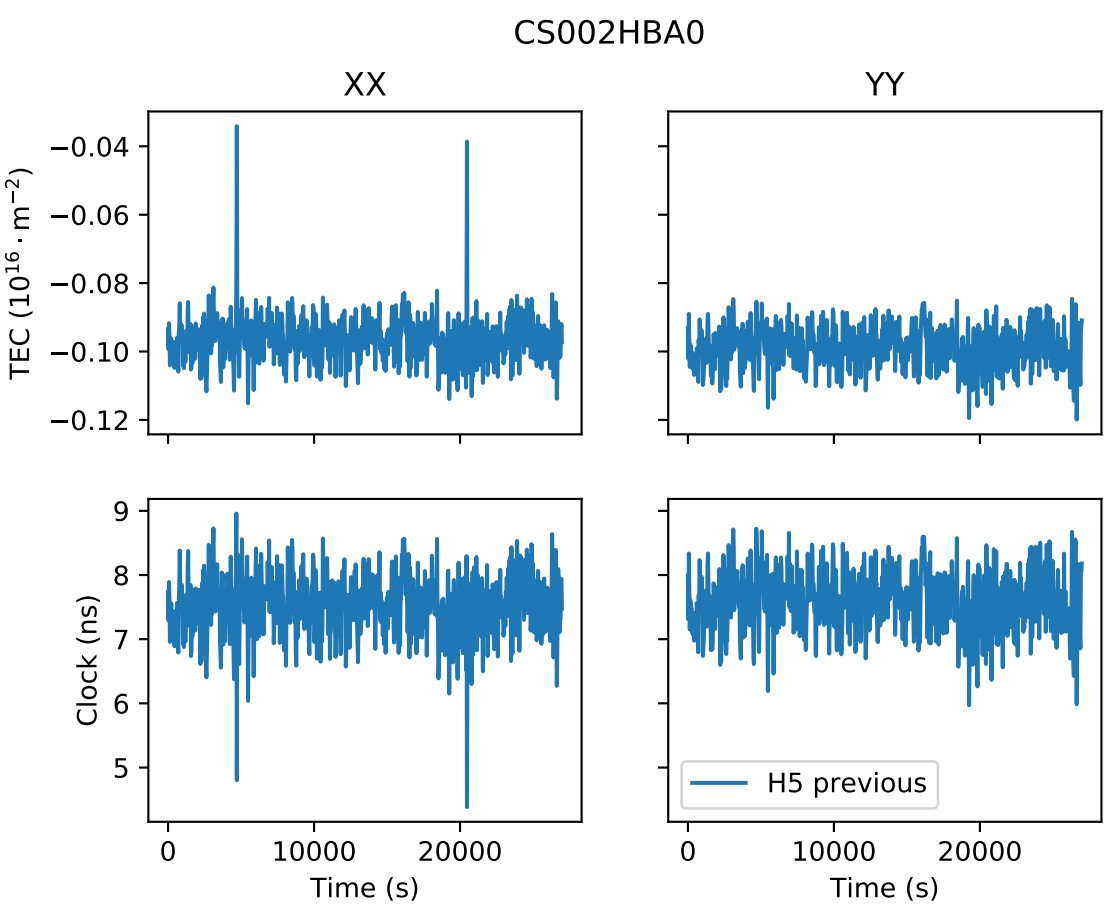
Time (s)
H5 previous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Time (s)
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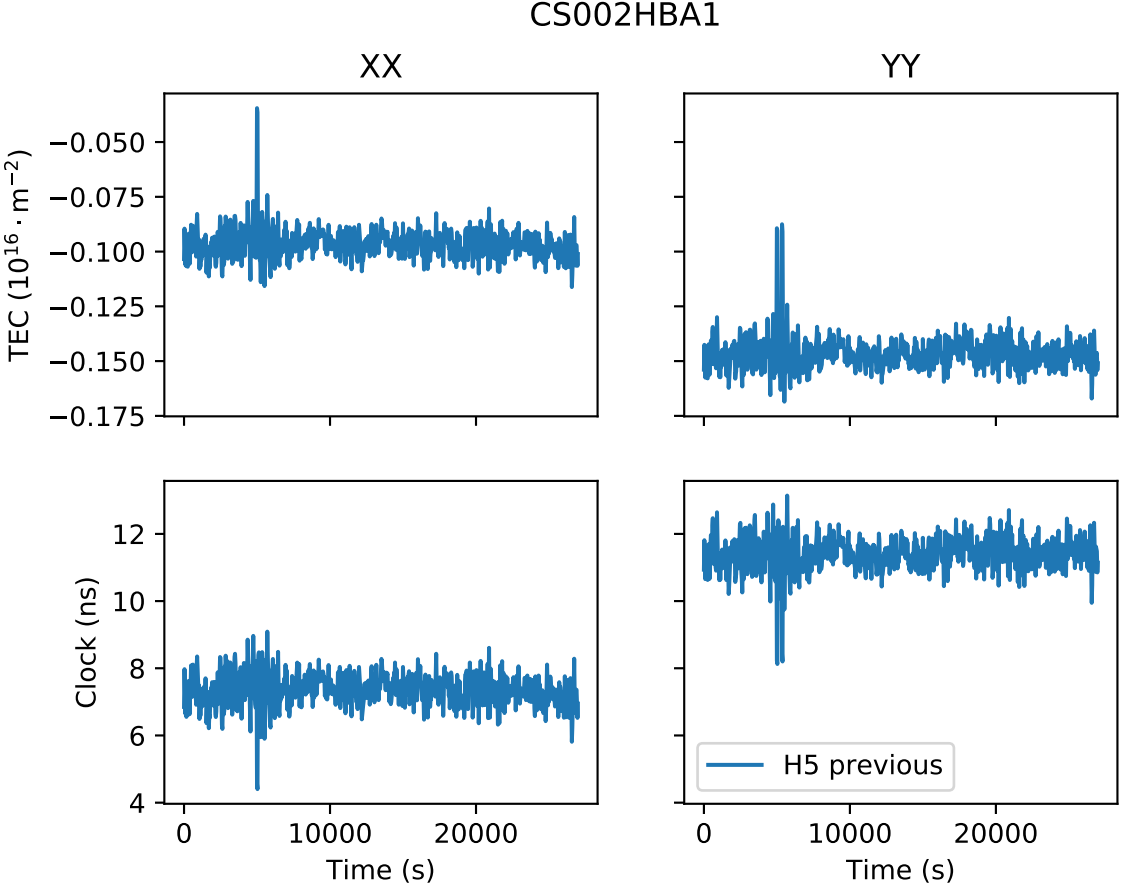
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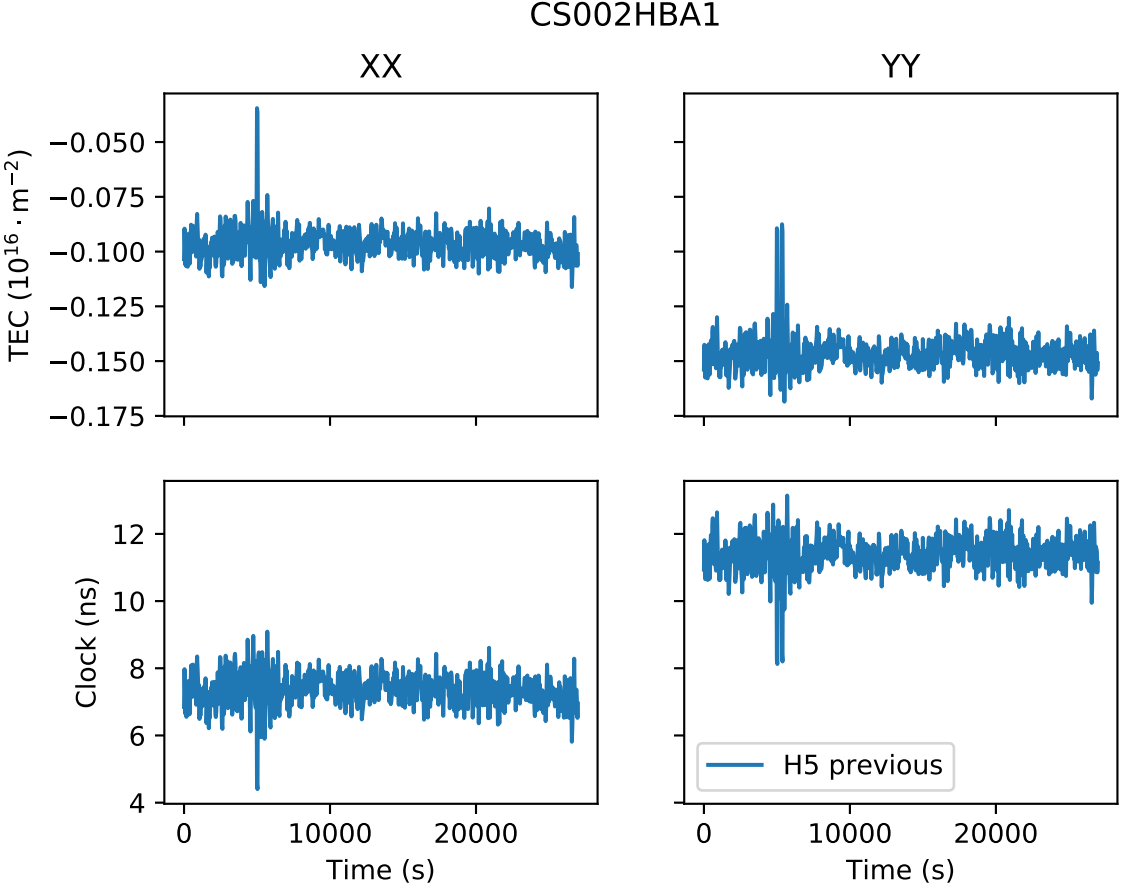
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Time (s)
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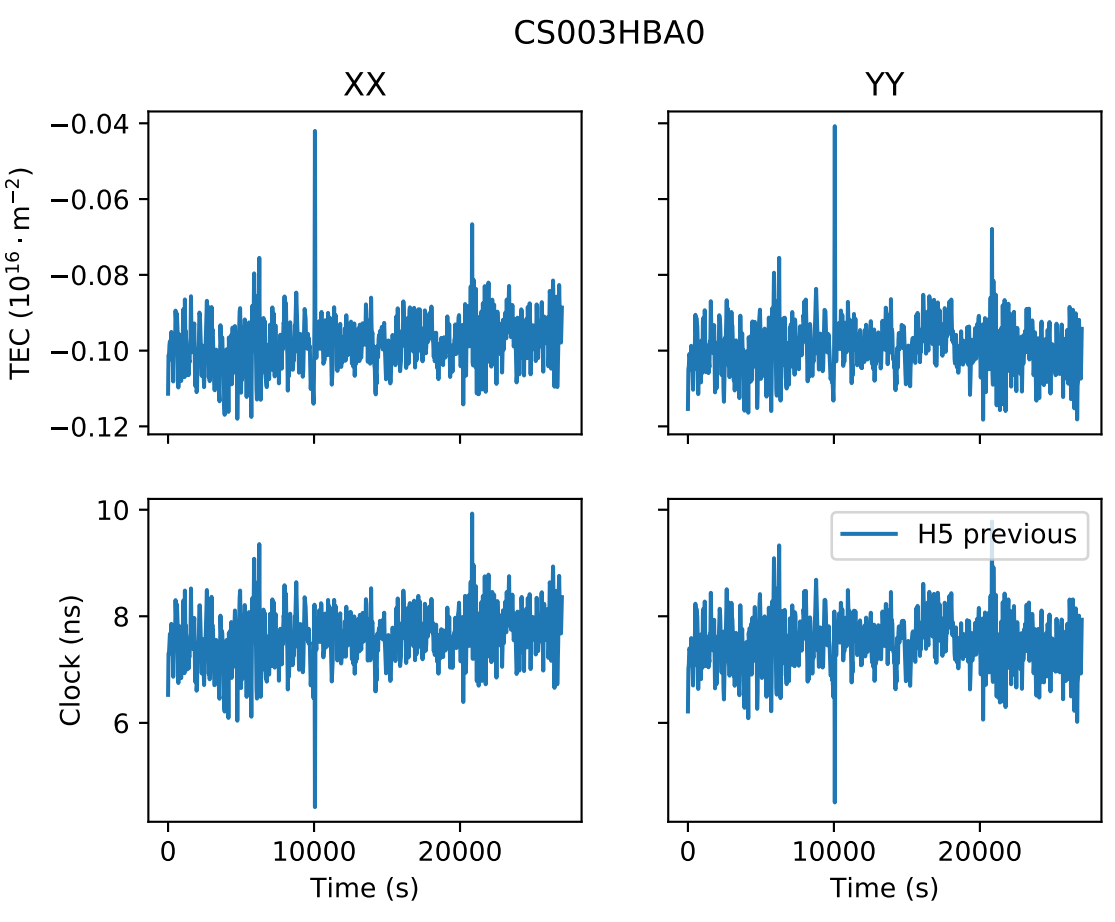
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Time (s)
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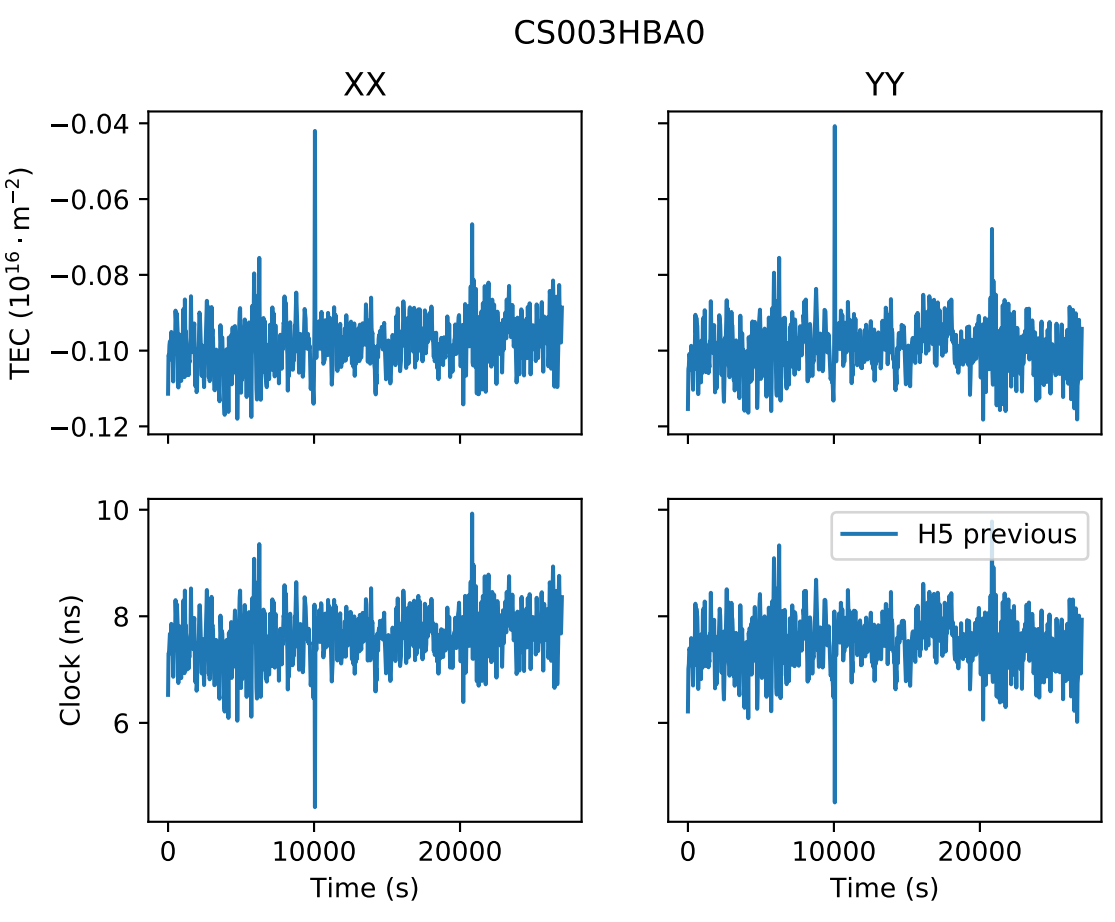
10000
20000
Time (s)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Time (s)
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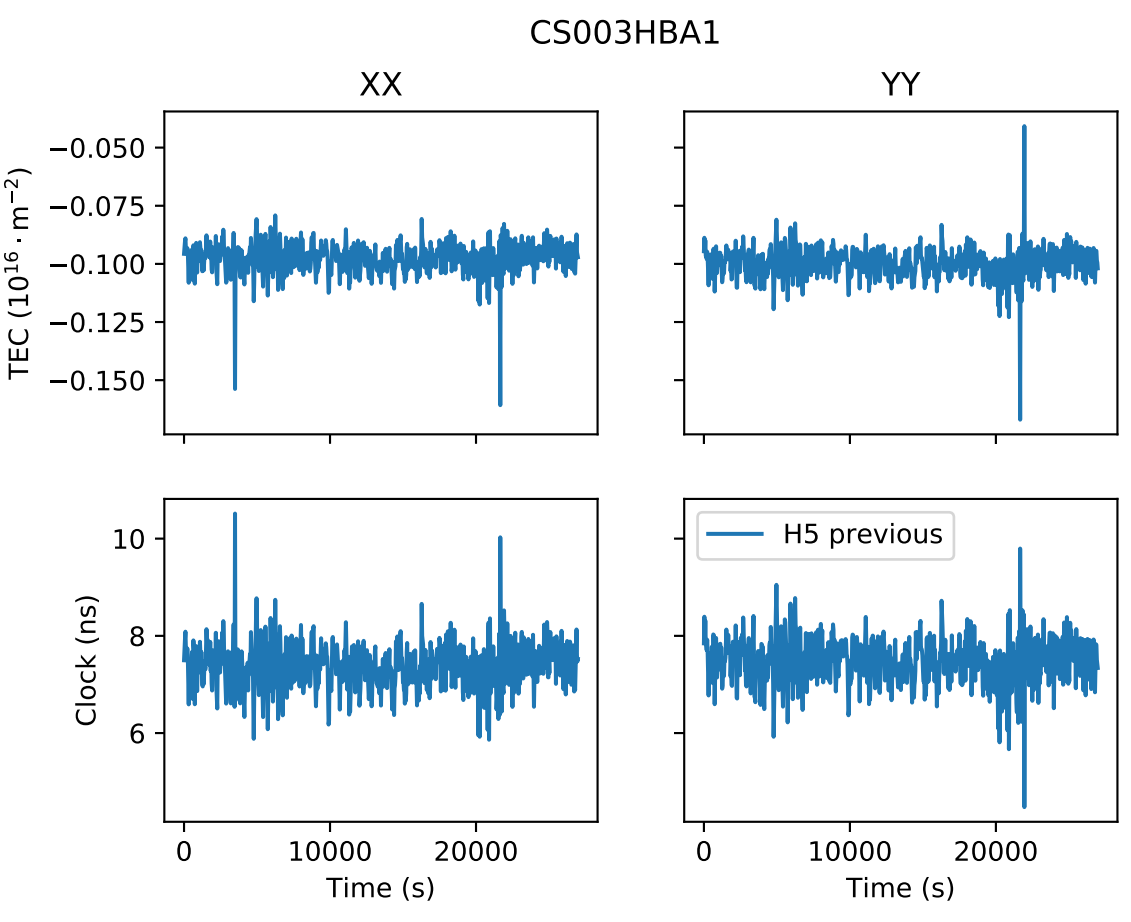
Time (s)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Time (s)
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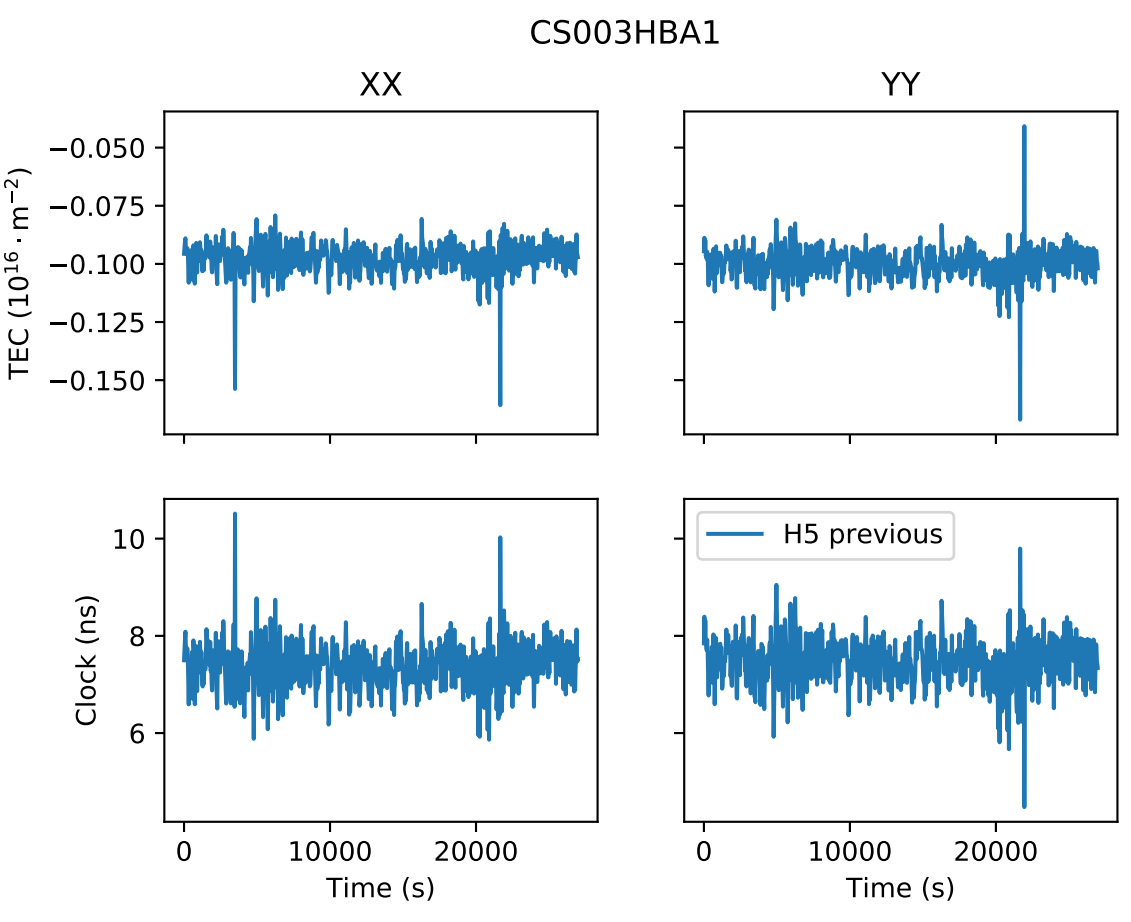
Time (s)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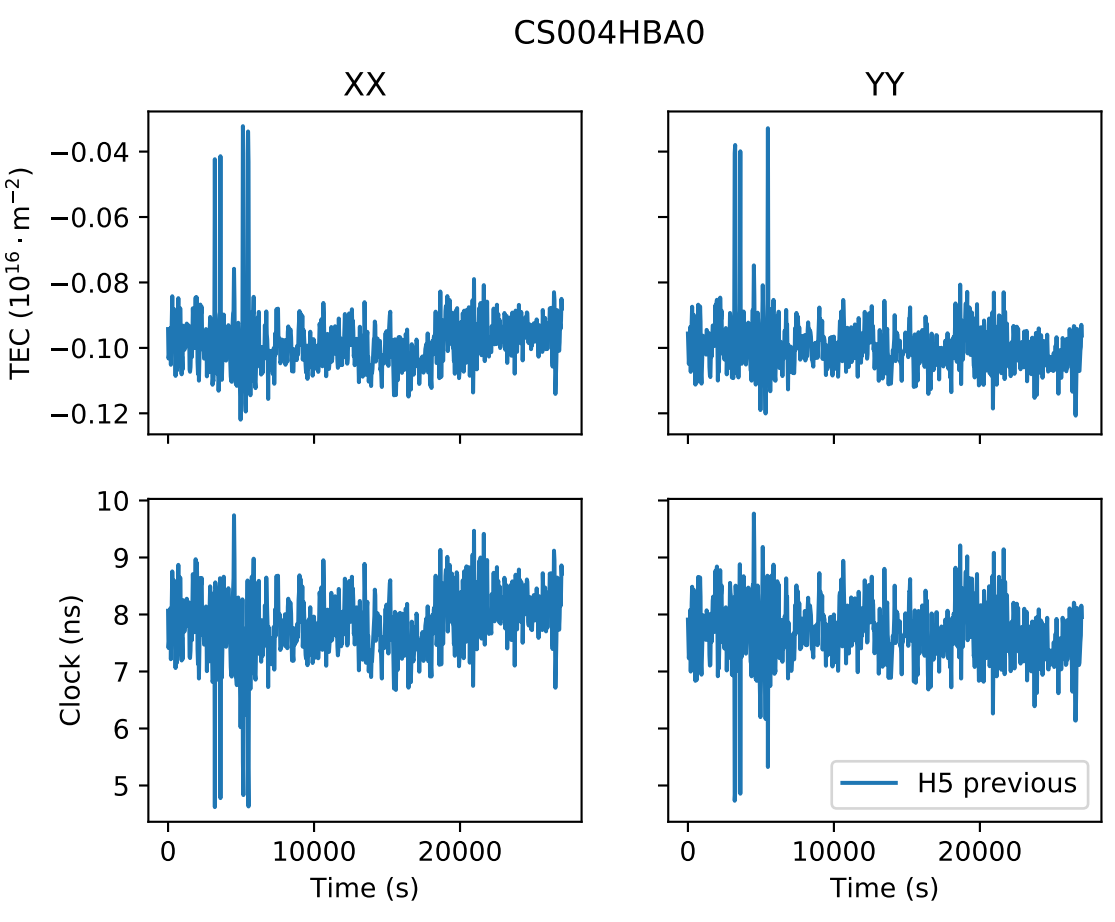
Time (s)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Clock (ns)
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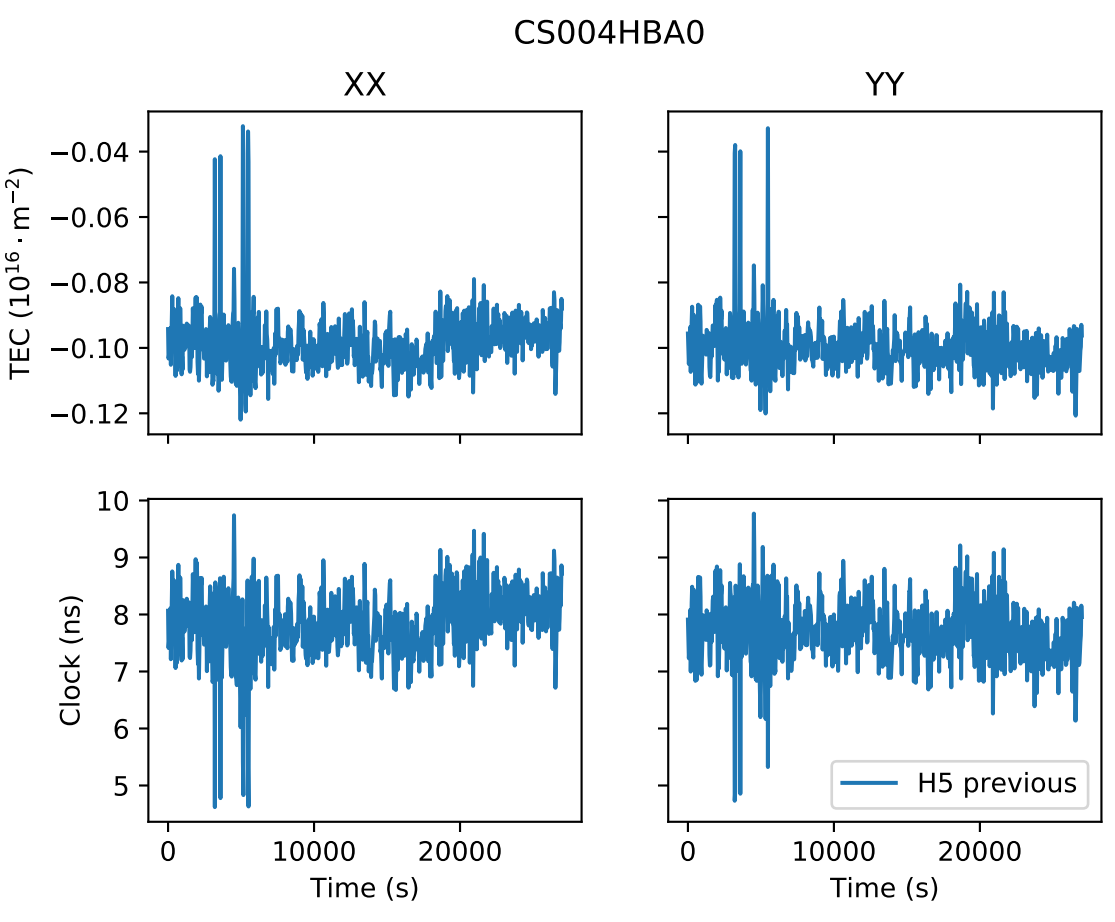
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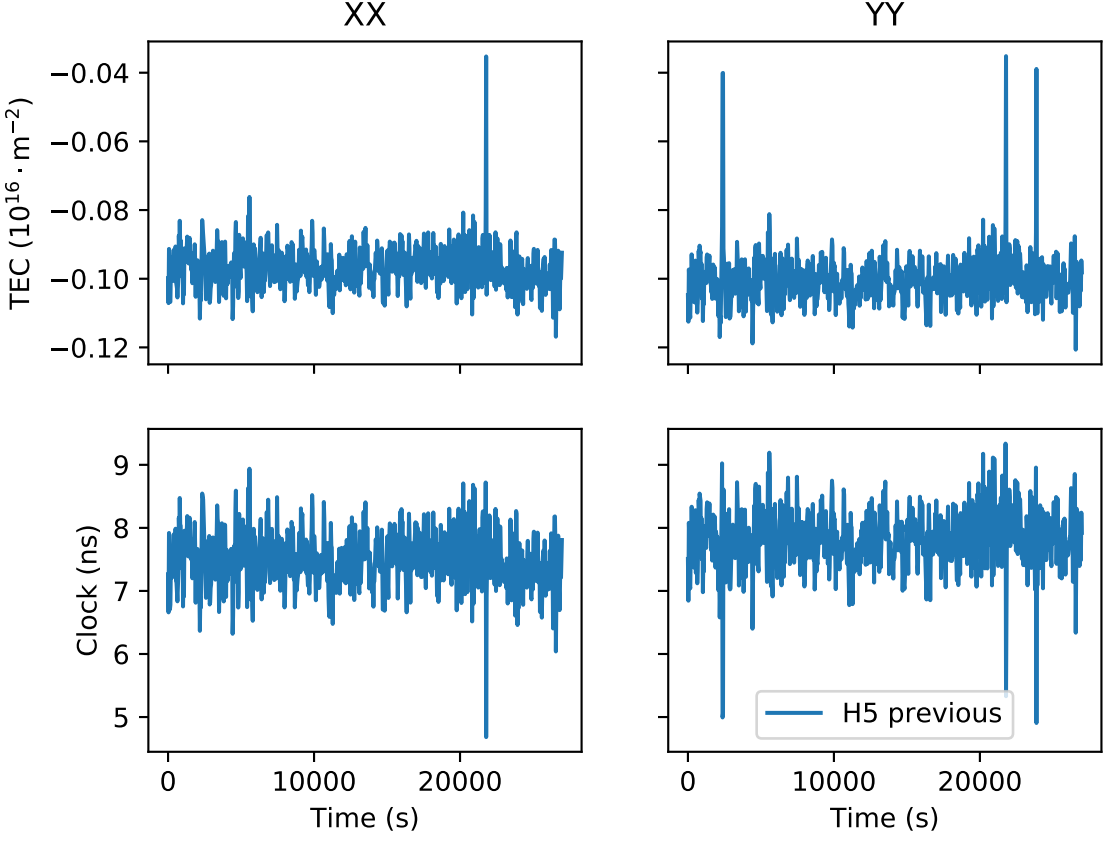
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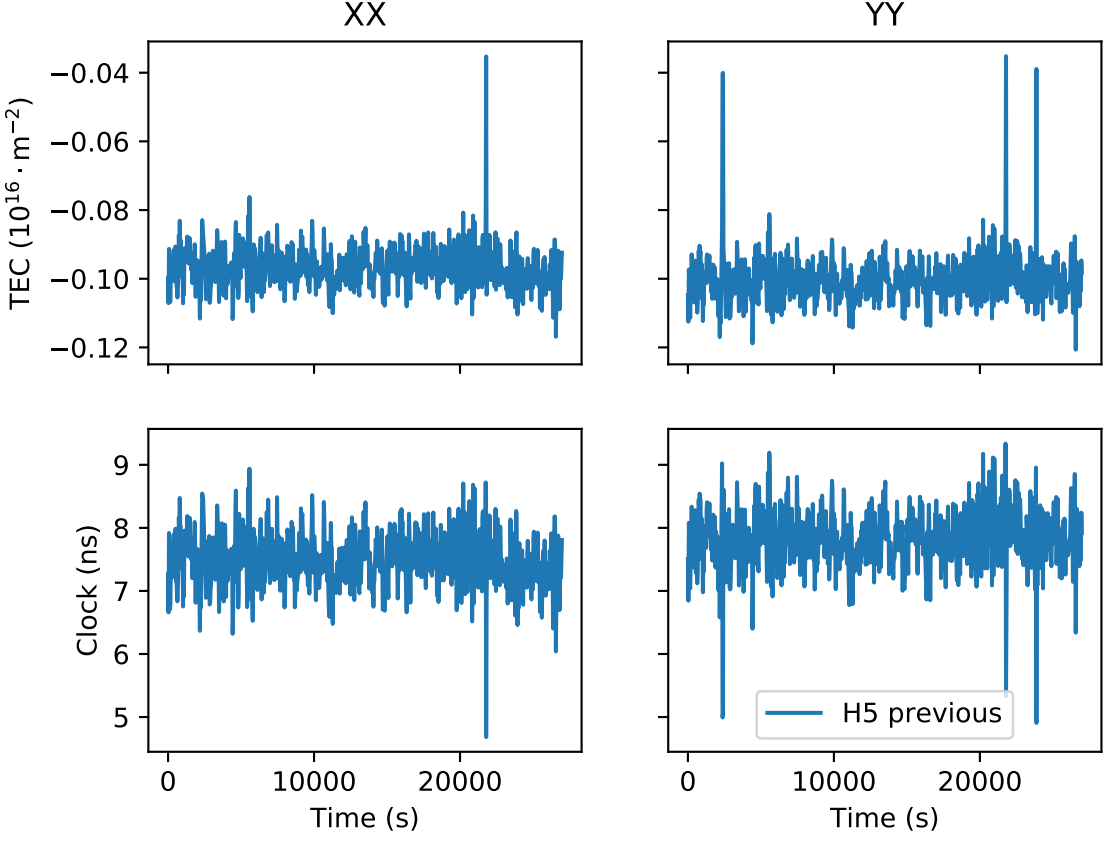
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Time (s)
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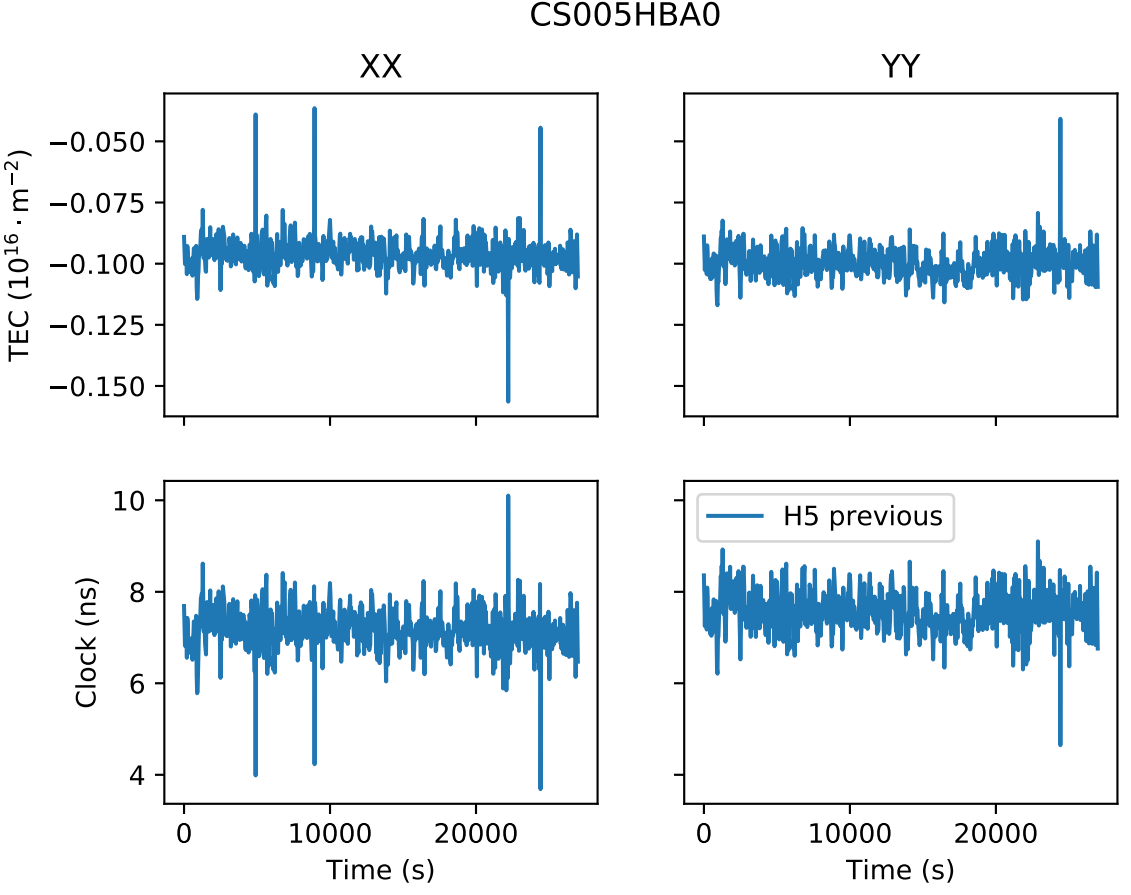
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Time (s)
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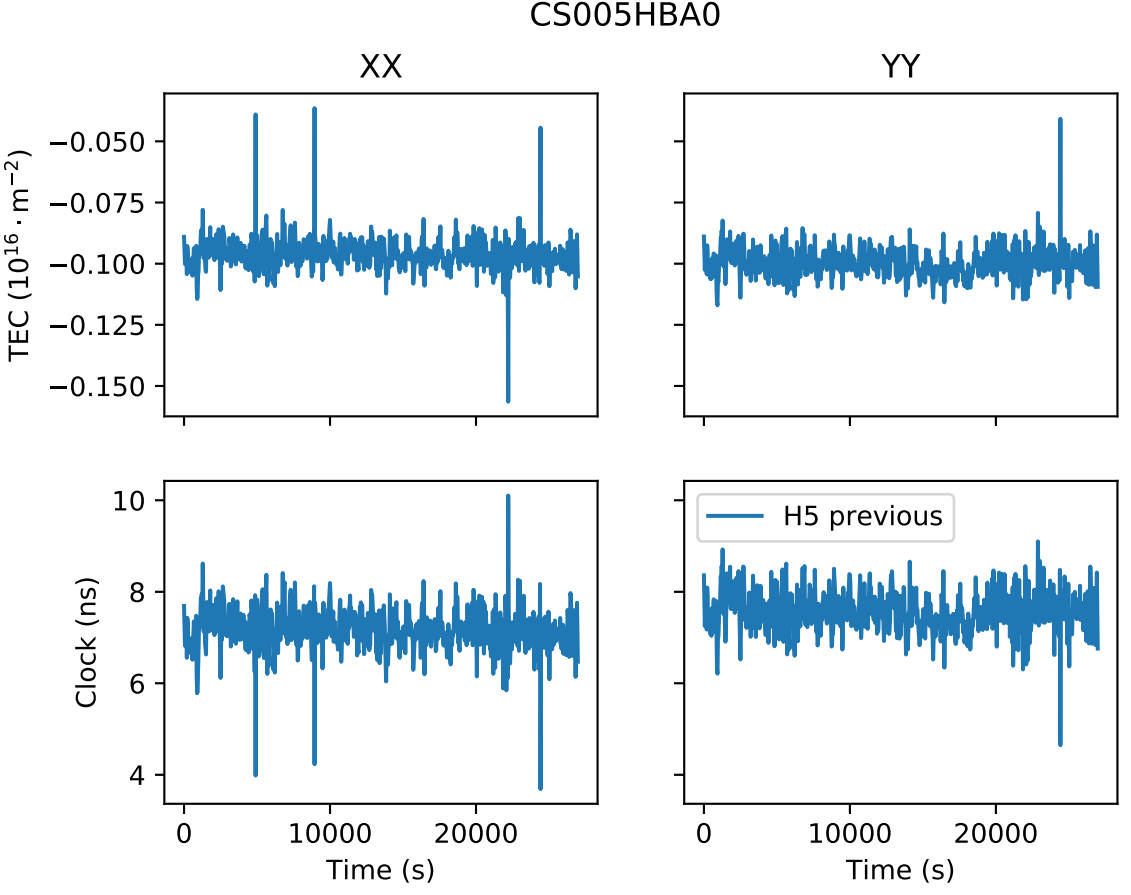
Time (s)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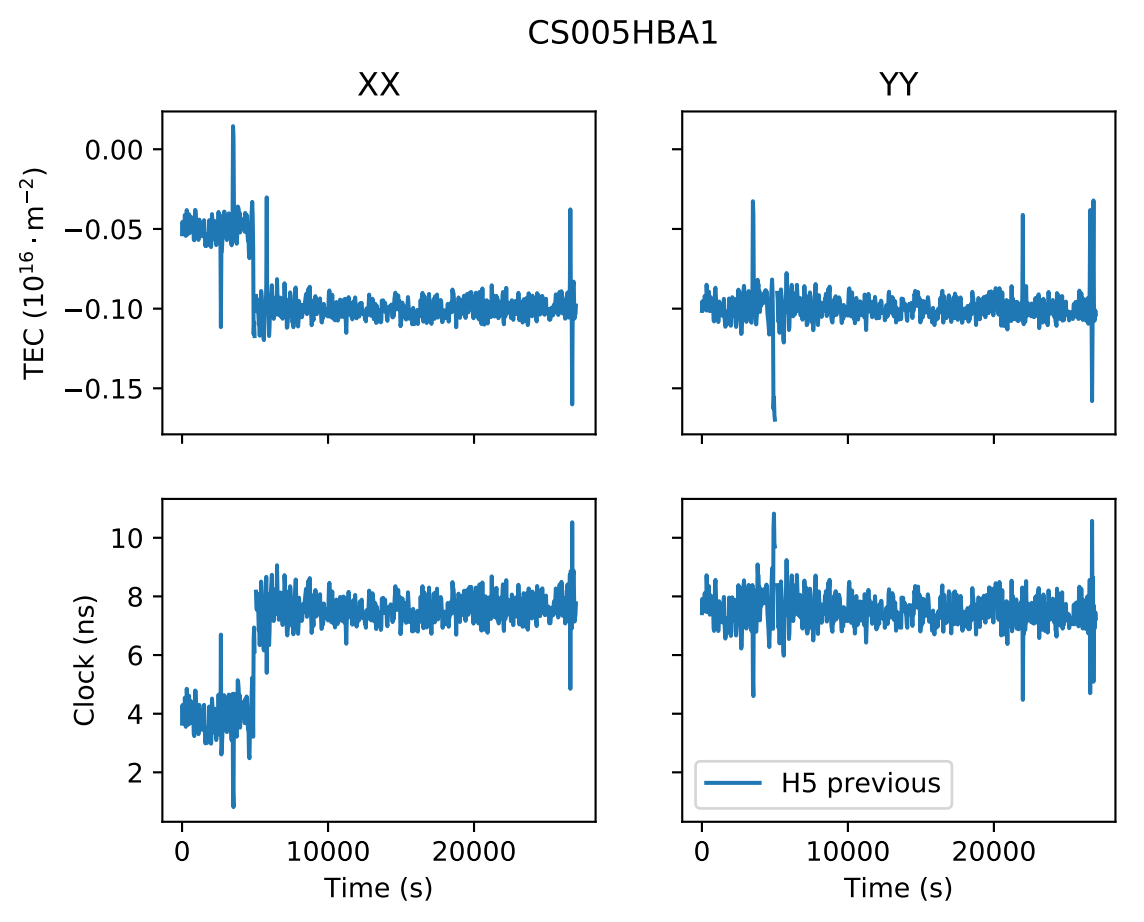
Time (s)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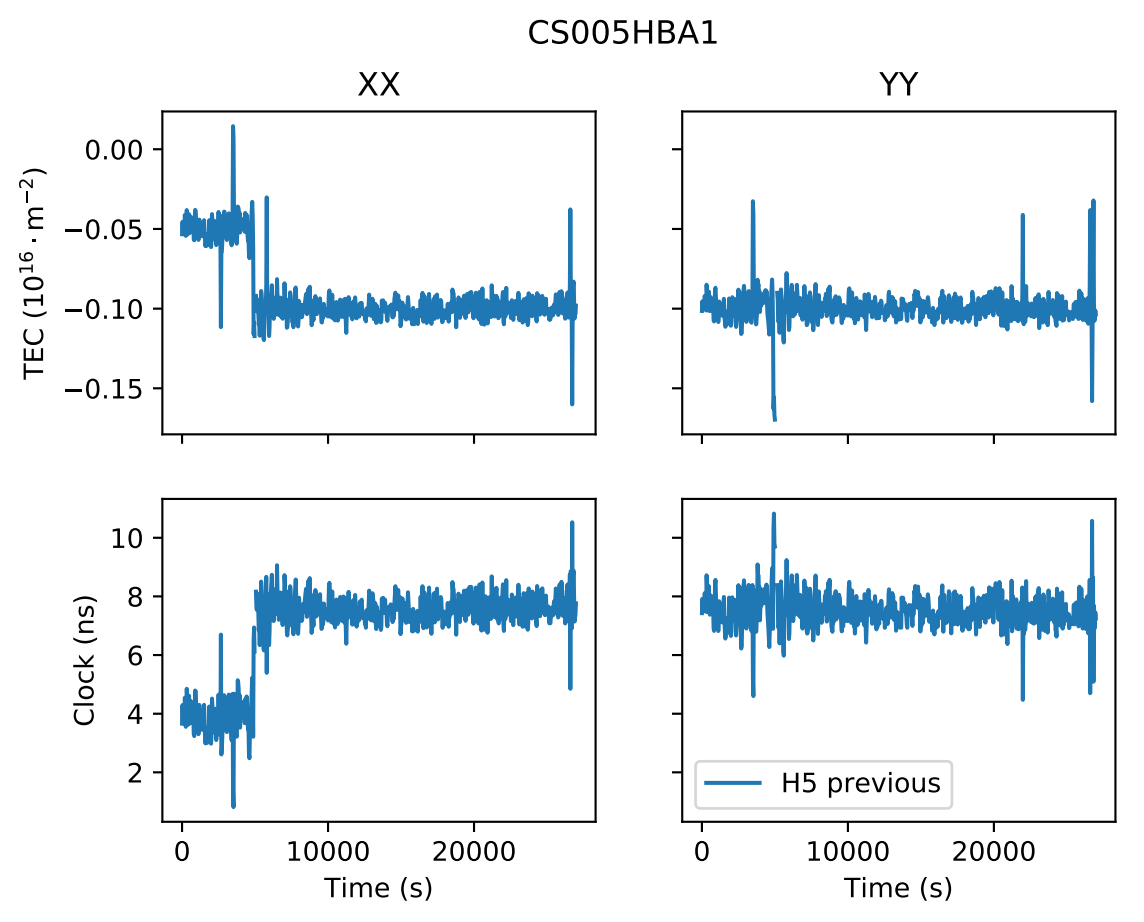
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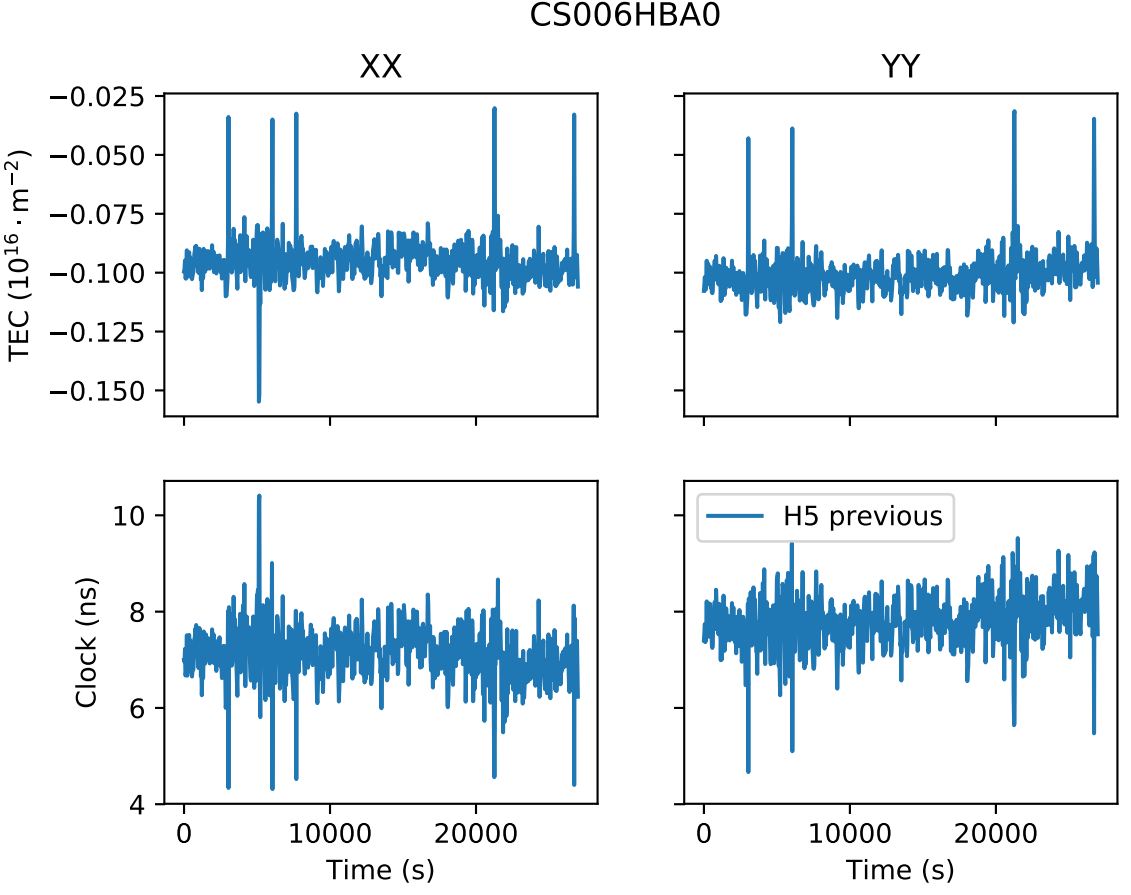
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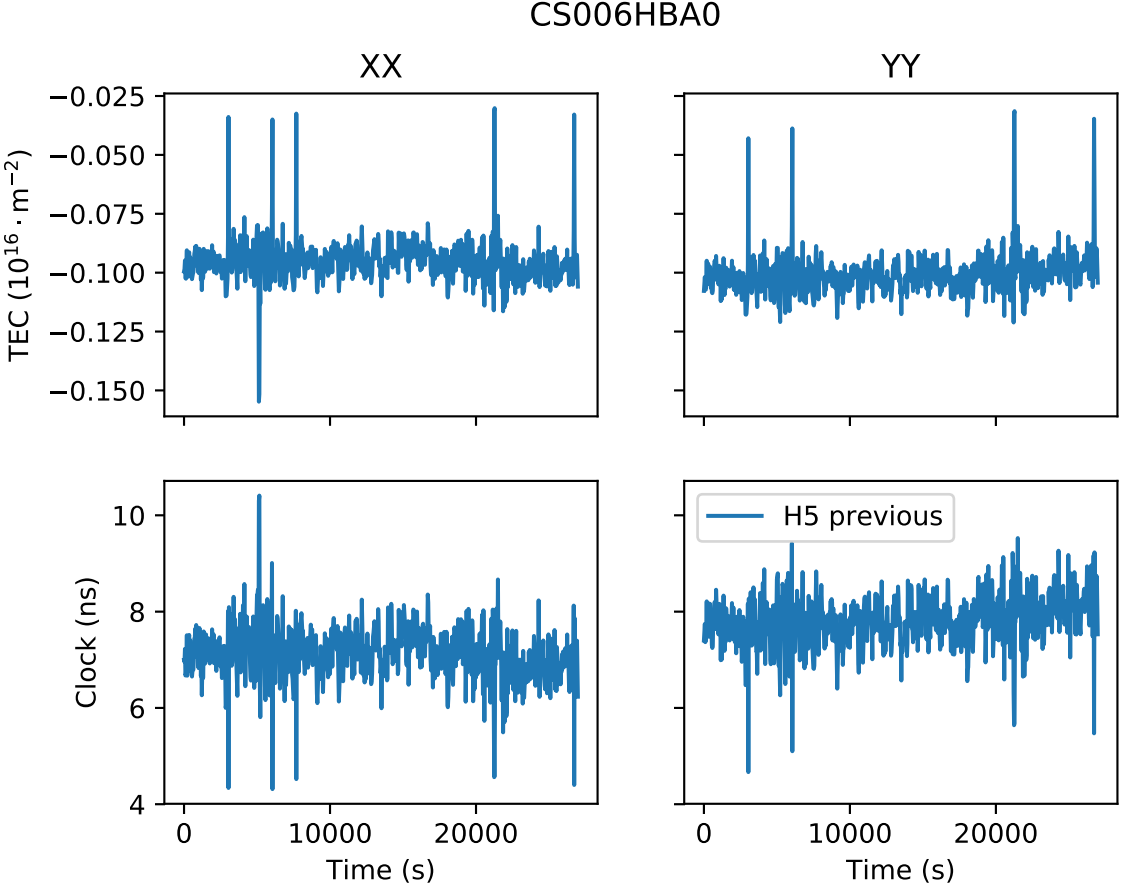
Time (s)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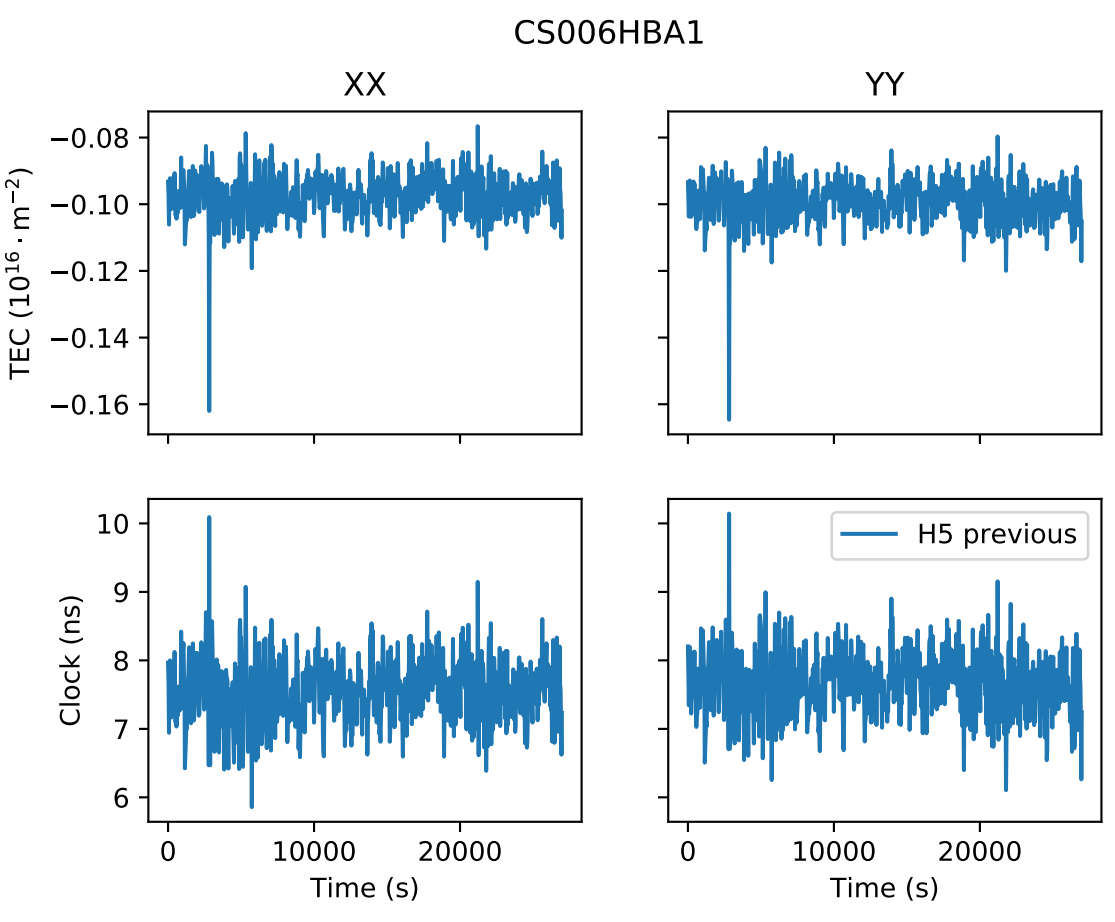
Time (s)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Time (s)
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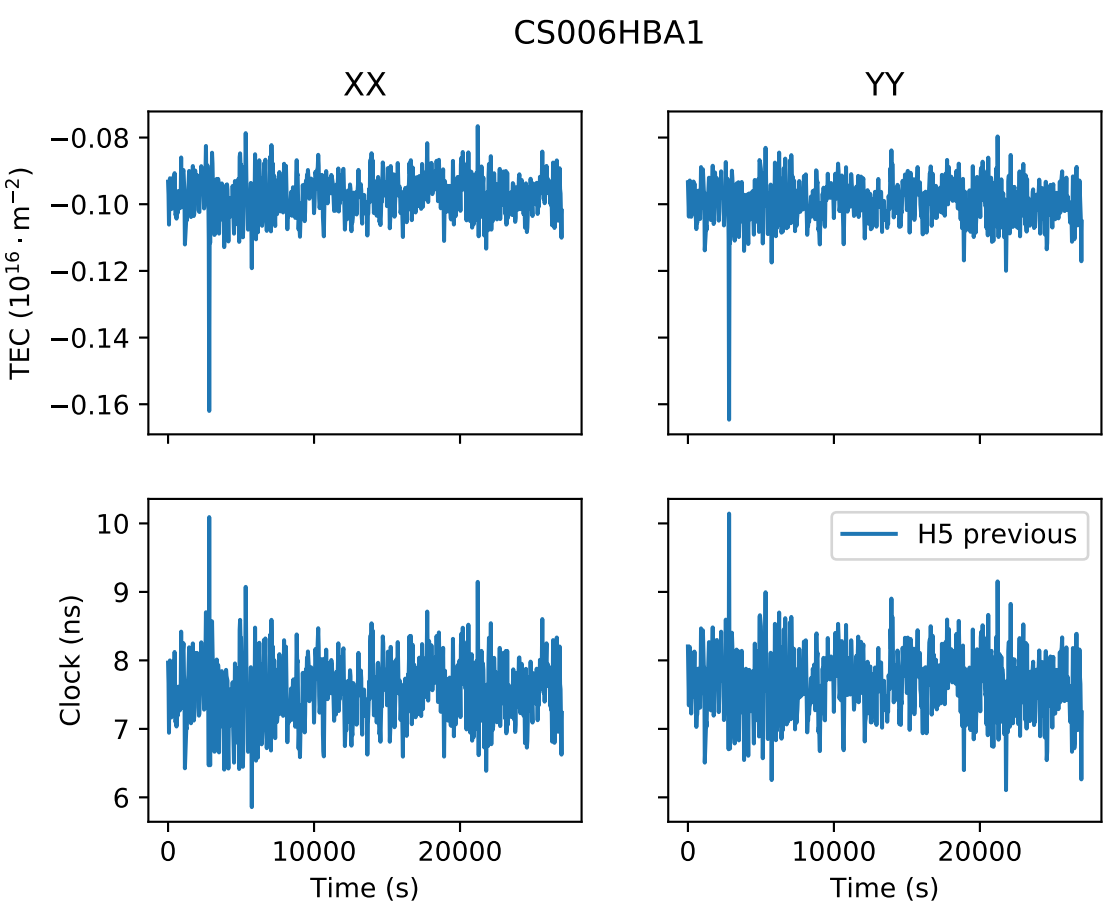
Time (s)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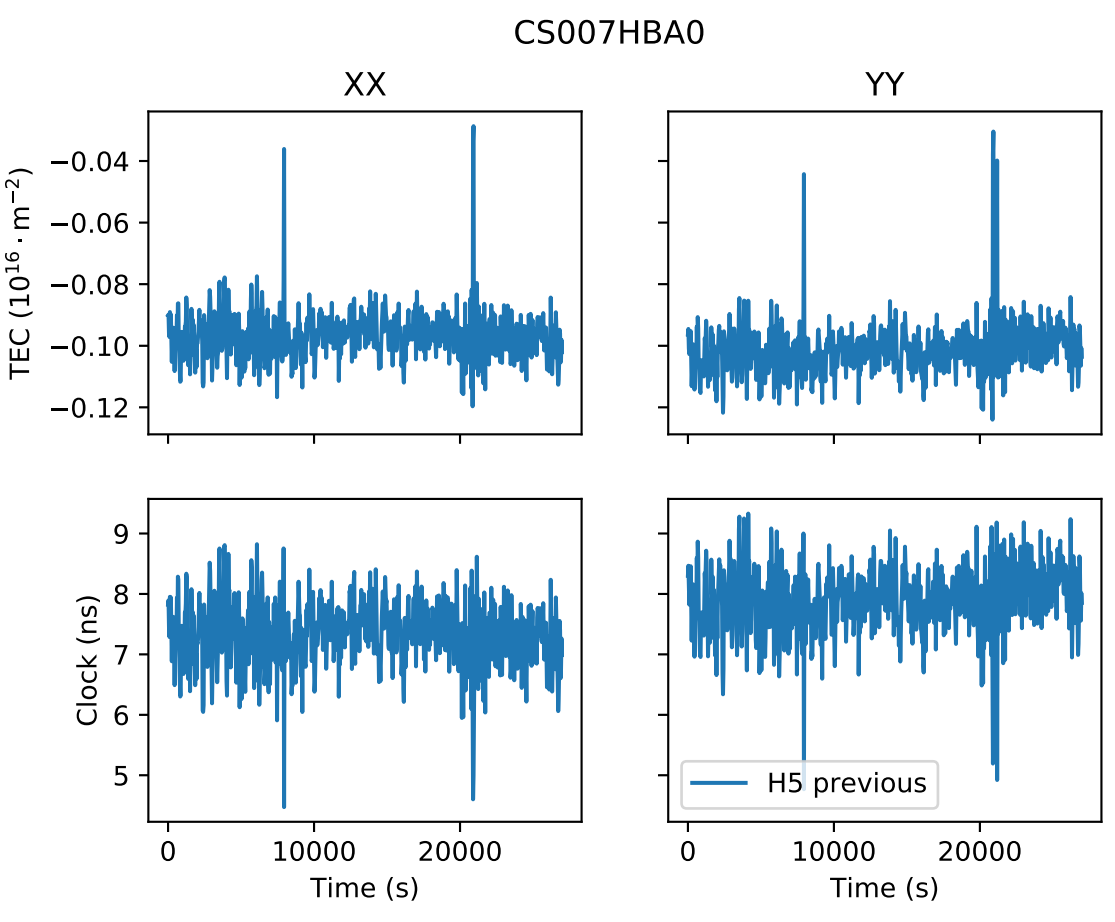
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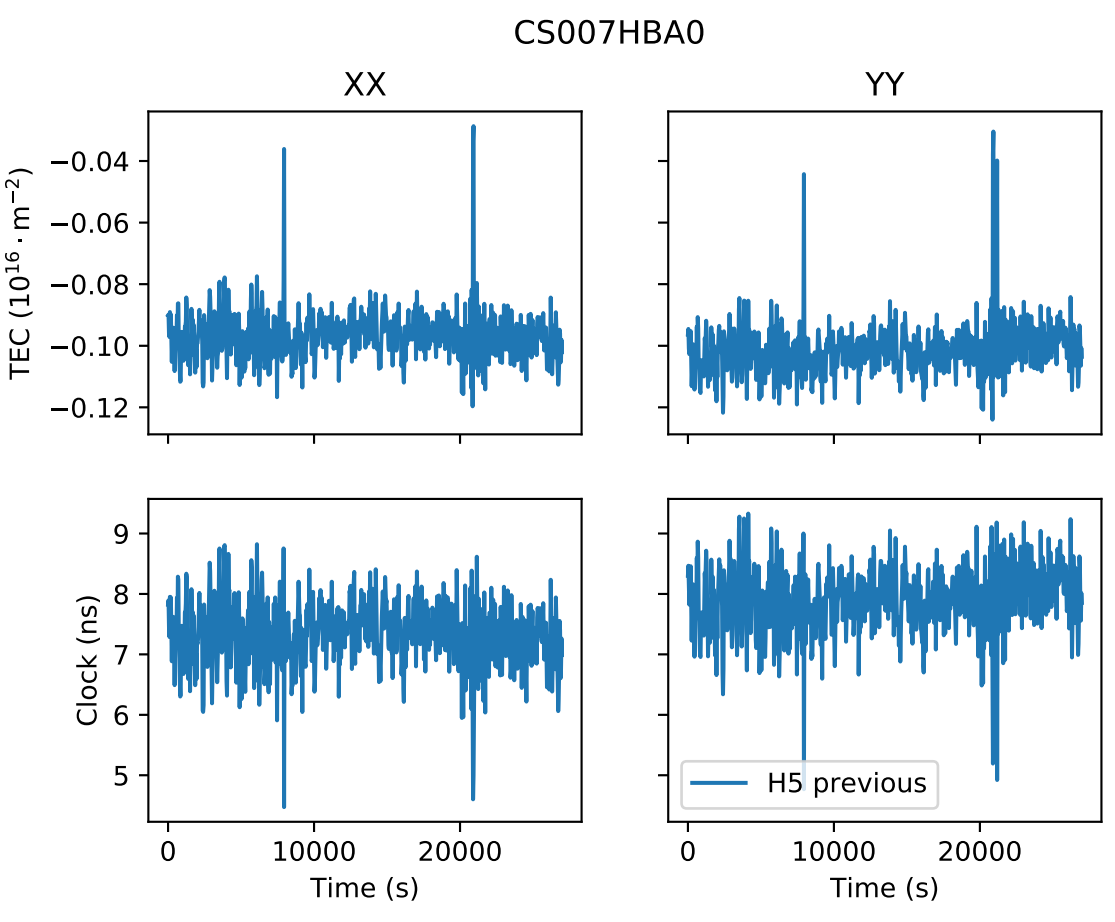
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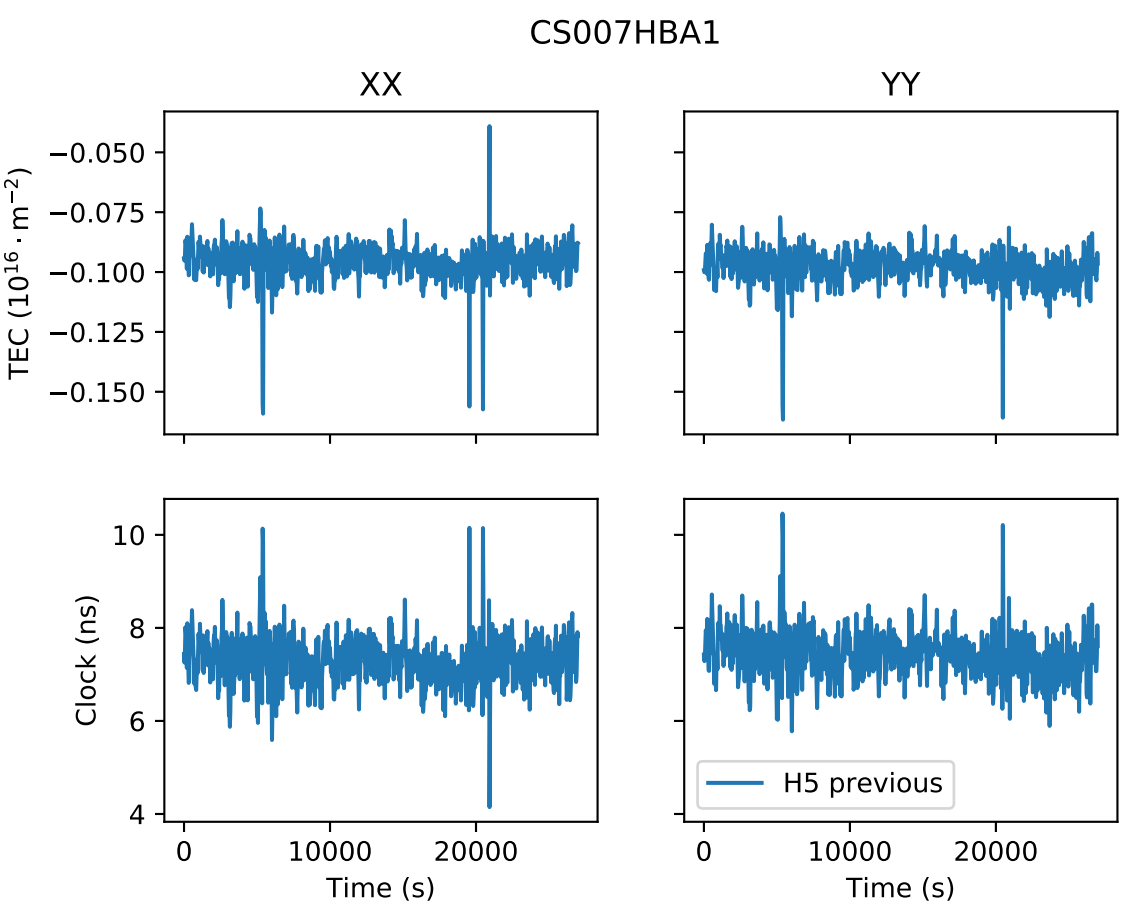
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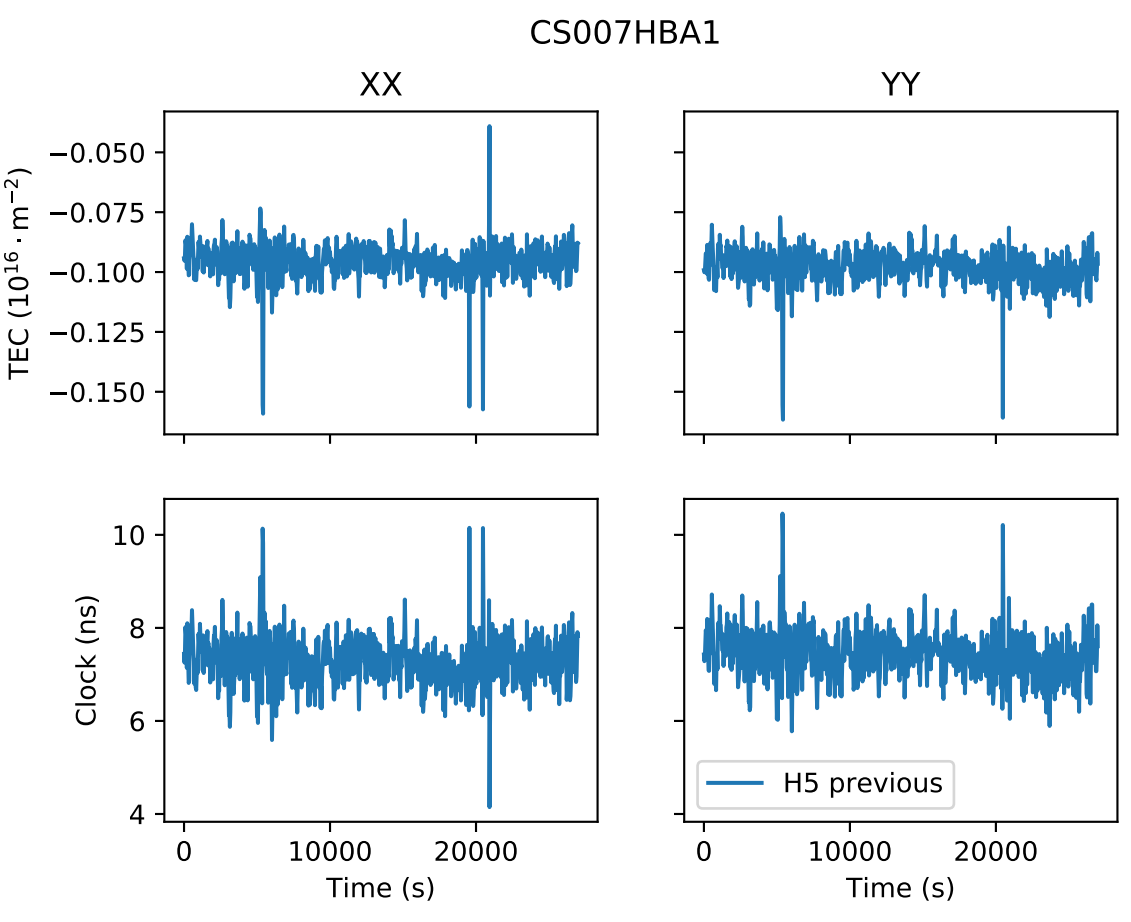
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Time (s)
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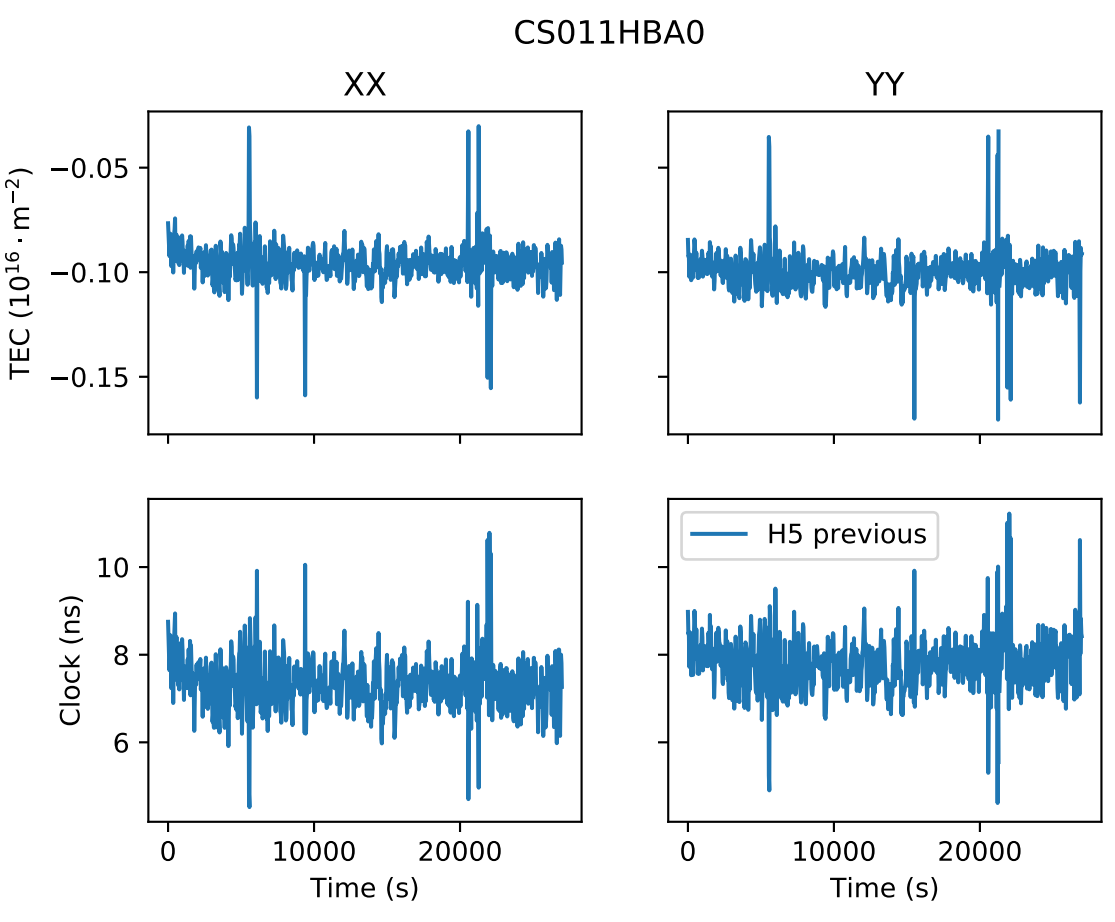
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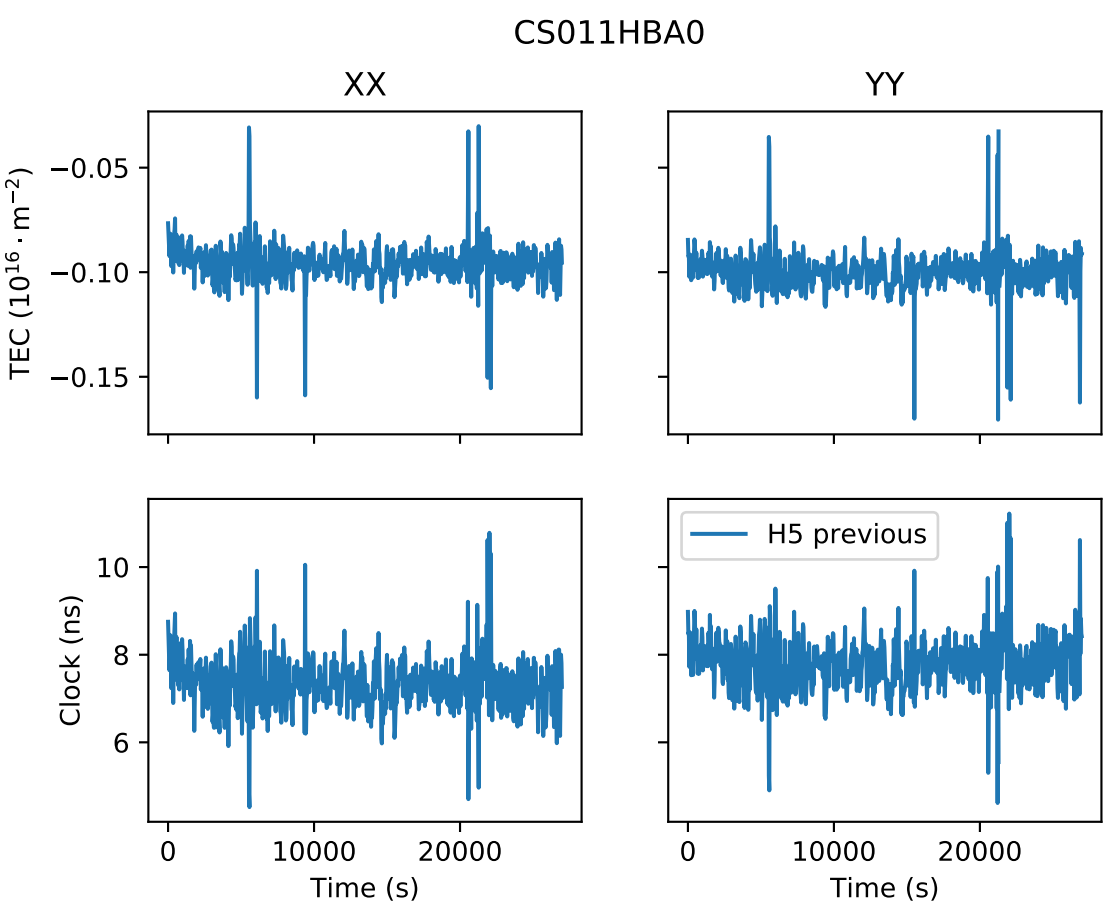
Time (s)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Time (s)
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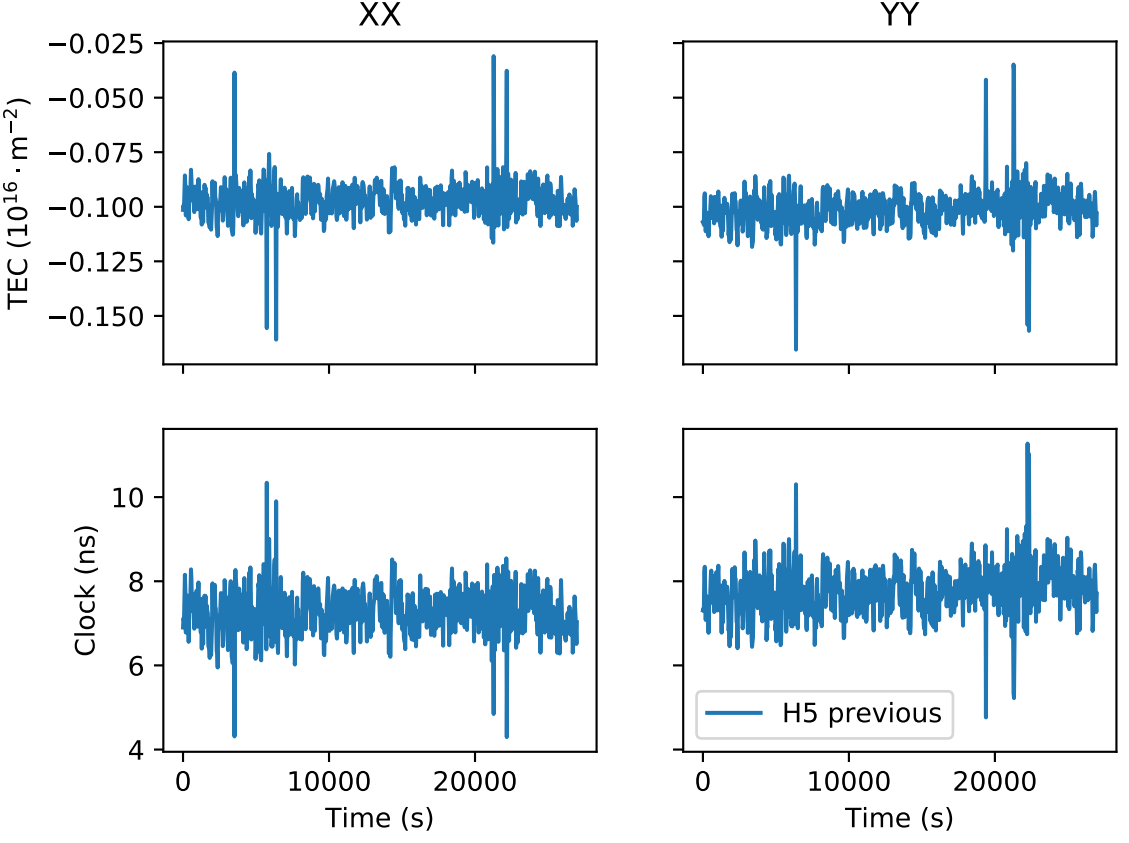
Time (s)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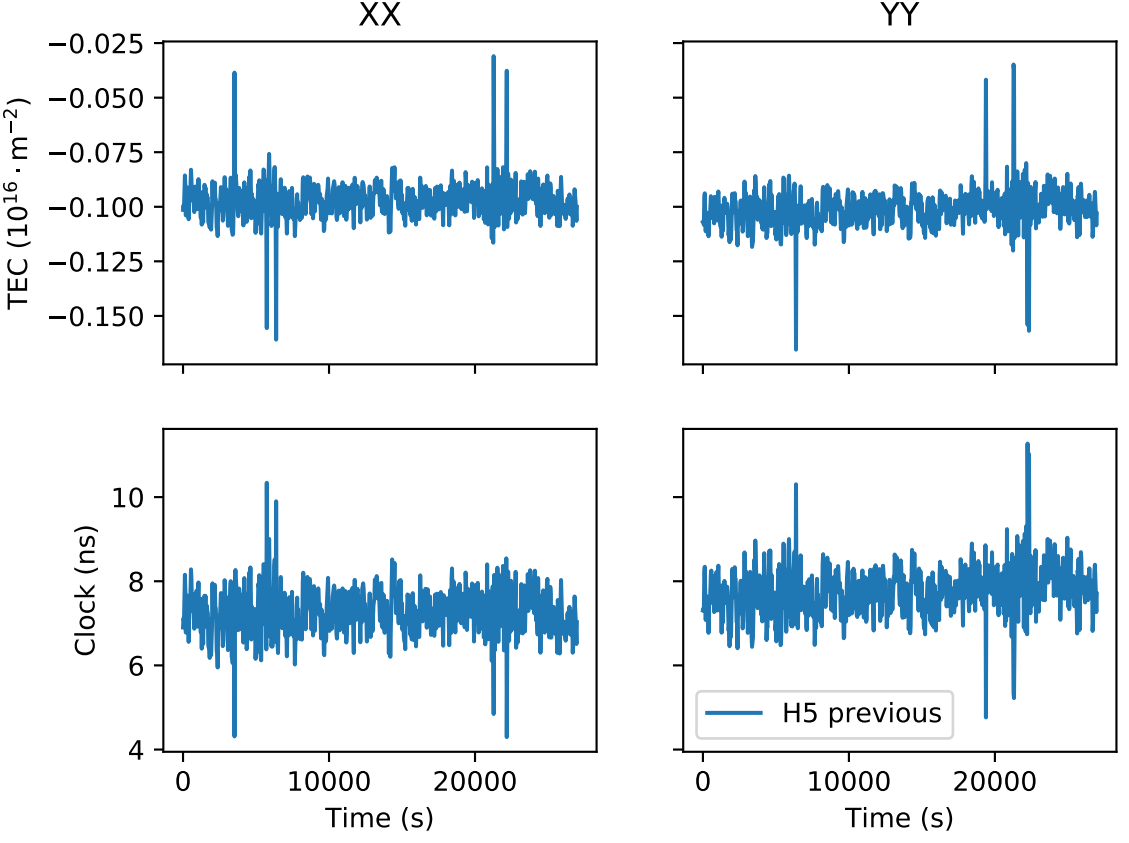
H5 previous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Time (s)
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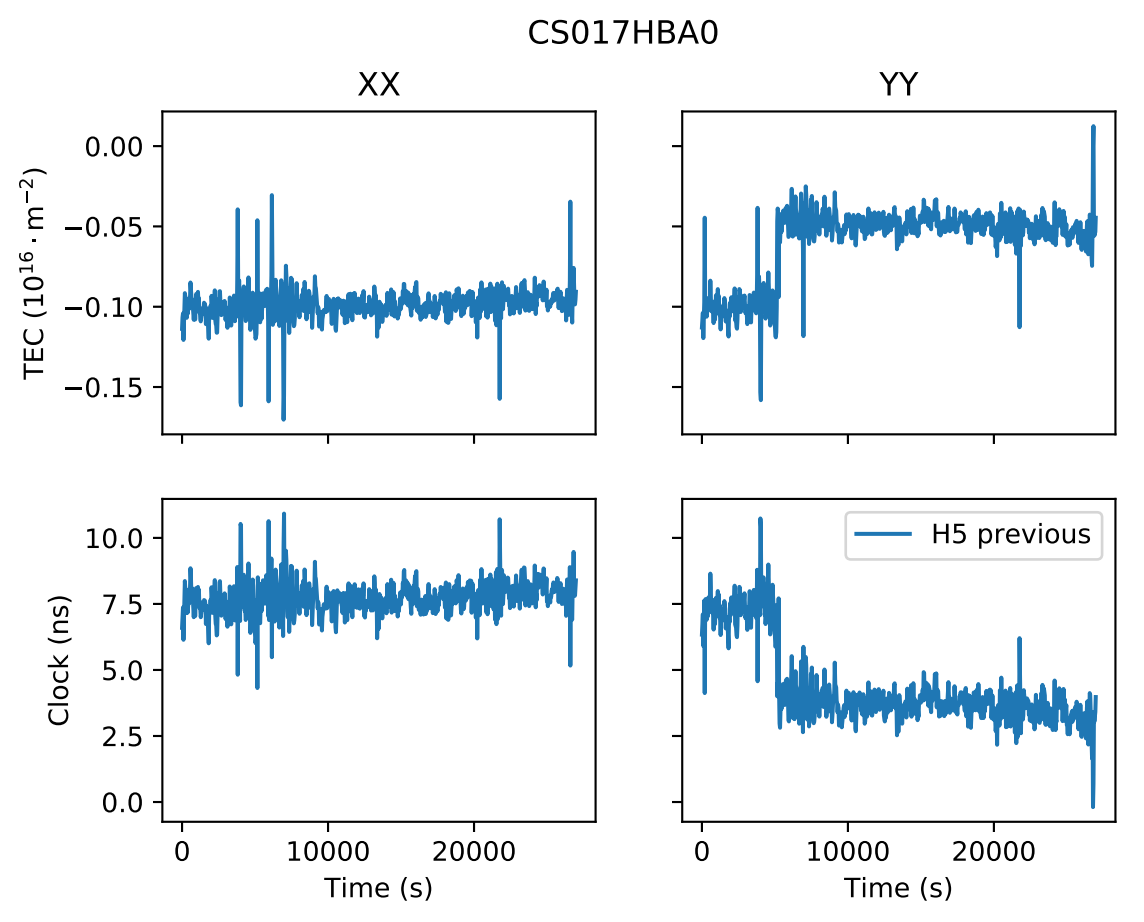
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H5 previous
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Time (s)
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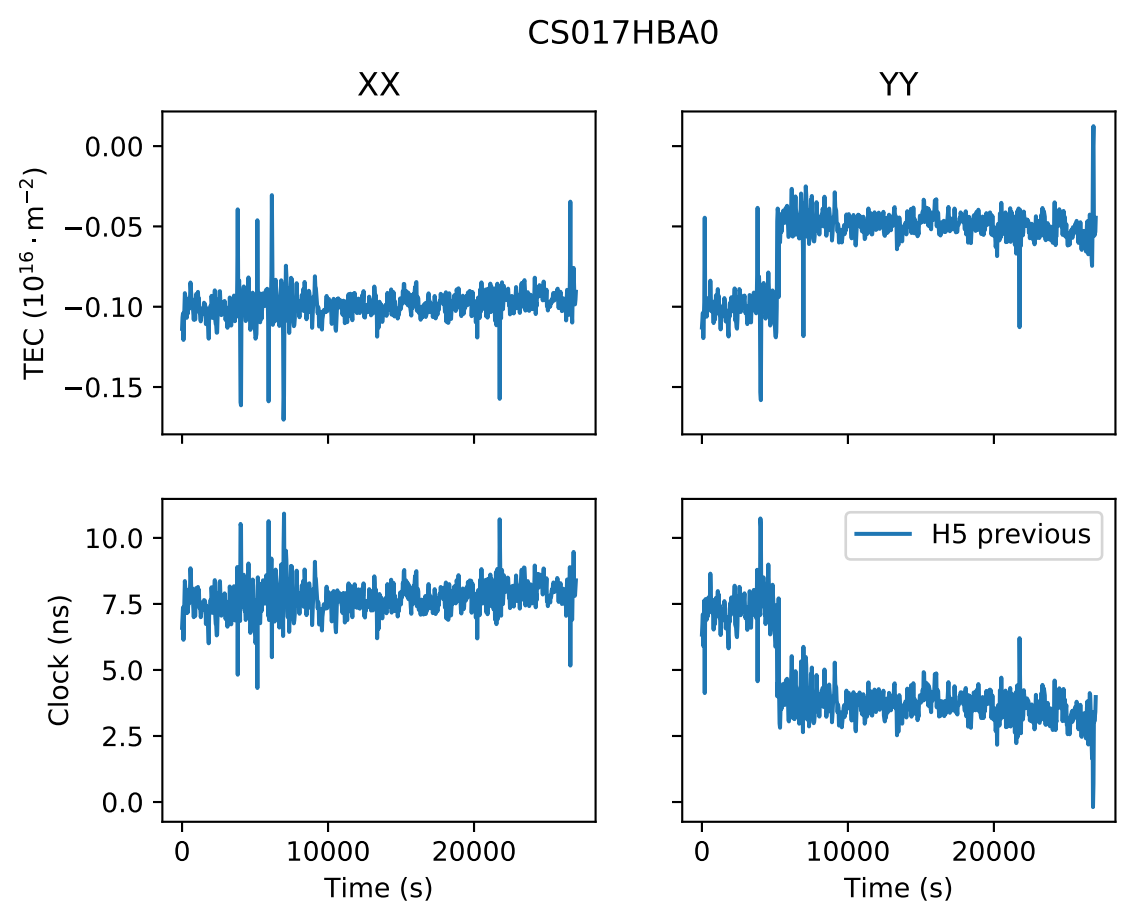
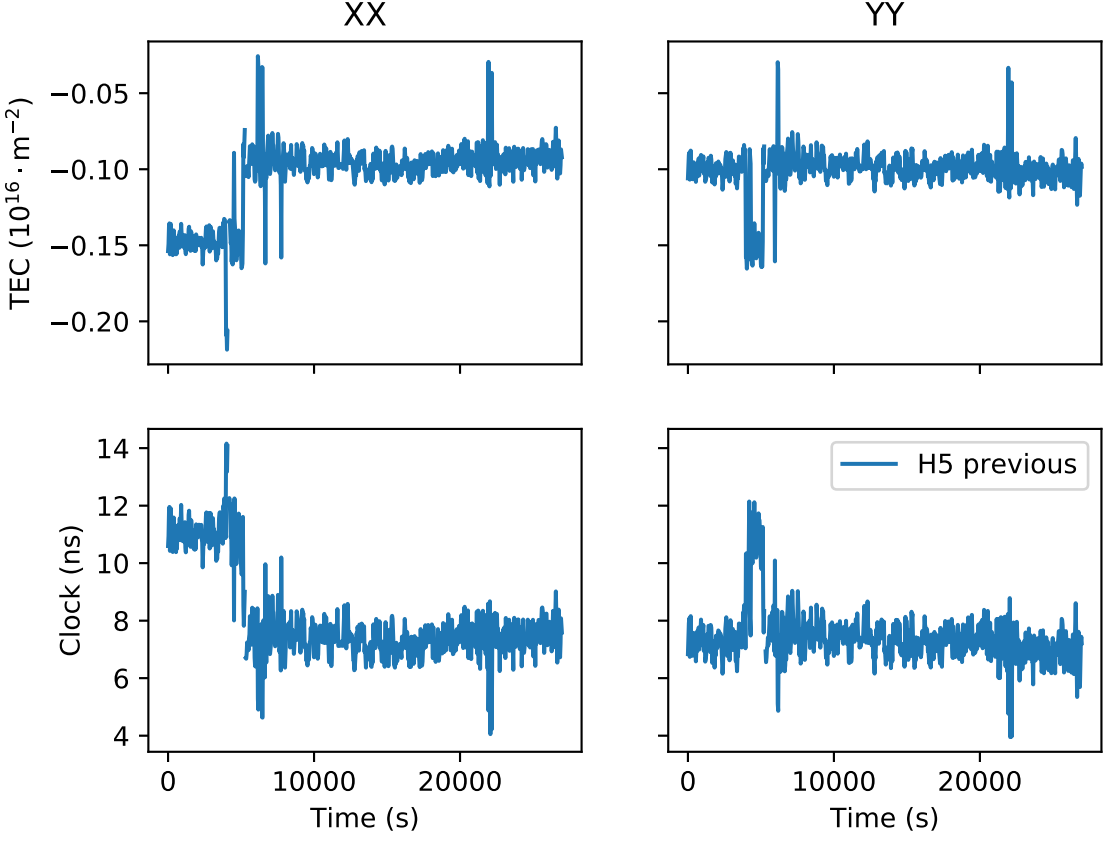
10000
20000
Time (s)


CS017HBA0
XX
YY
TEC (10^{16} · m^{-2})
0.00
−0.05
−0.10
−0.15
Clock (ns)
10.0
7.5
5.0
2.5
0.0
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)


CS017HBA1
XX
YY
TEC (10^{16} · m^{-2})
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−0.10
−0.15
−0.20
Clock (ns)
14
12
10
8
6
4
H5 previous
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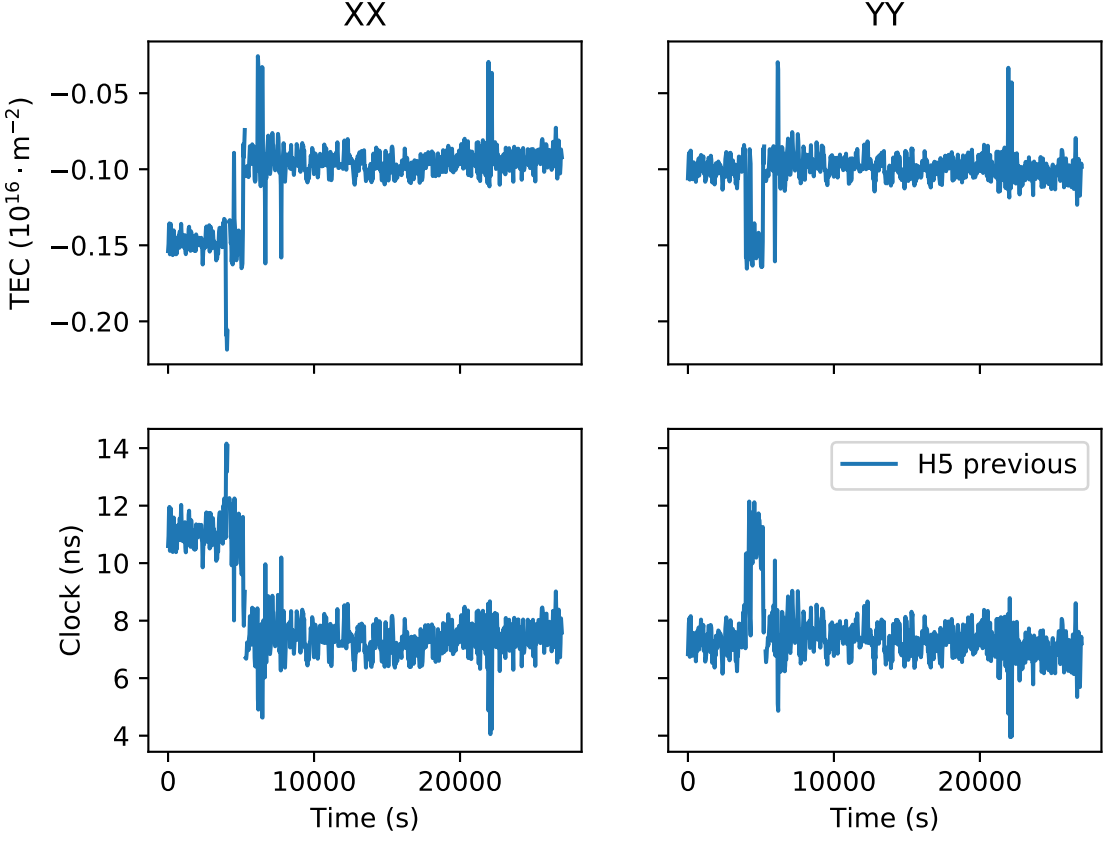
20000
Time (s)
0
10000
20000
Time (s)


CS017HBA1
XX
YY
TEC (10^{16} · m^{-2})
−0.05
−0.10
−0.15
−0.20
Clock (ns)
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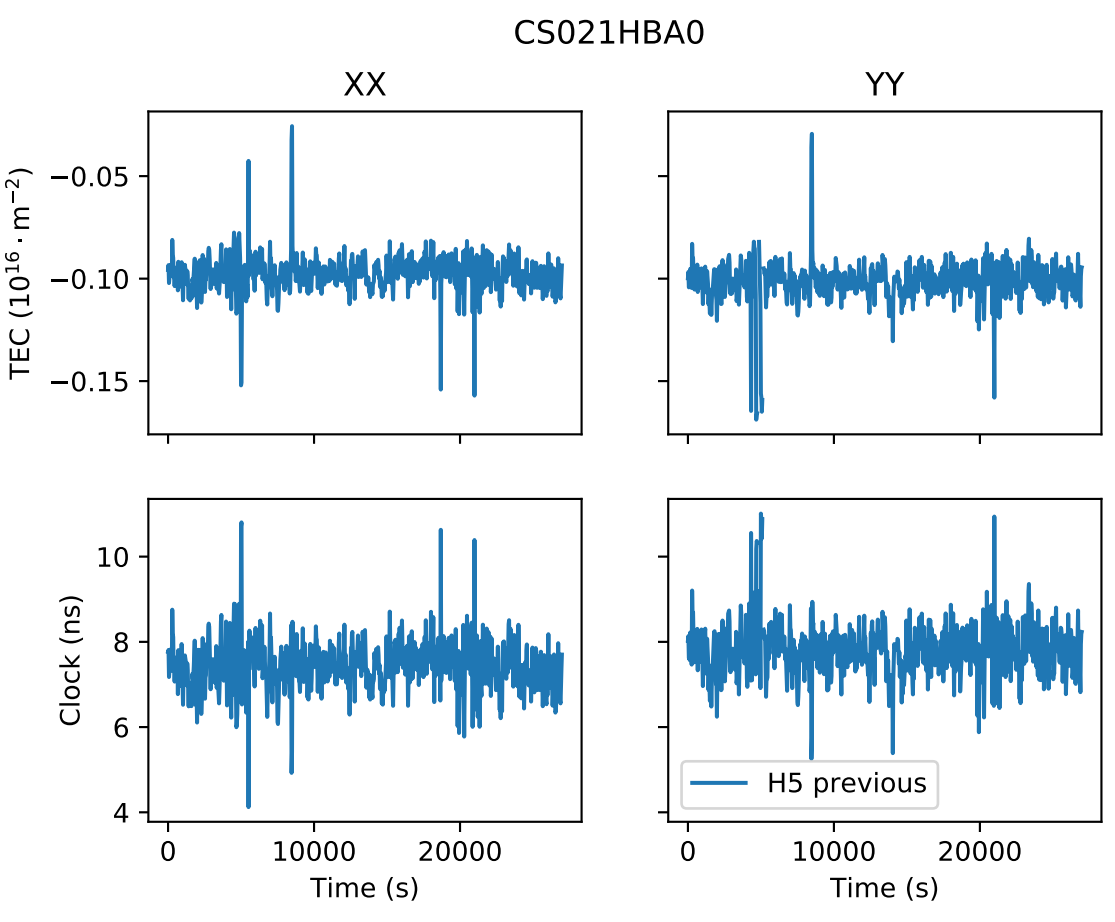
12
10
8
6
4
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)


CS021HBA0
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YY
TEC (10^{16} · m^{-2})
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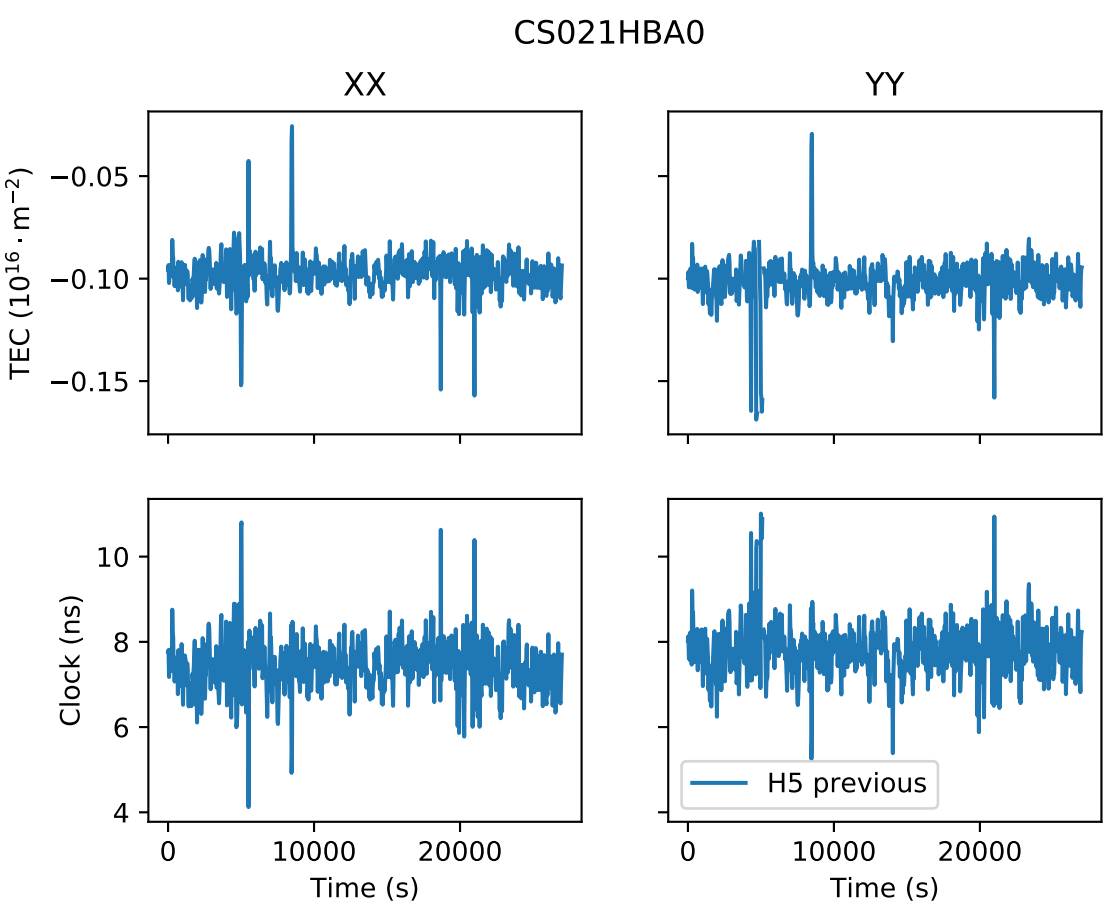
−0.15
Clock (ns)
10
8
6
4
0
10000
20000
Time (s)
H5 previous


CS021HBA0
XX
YY
TEC (10^{16} · m^{-2})
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−0.15
Clock (ns)
10
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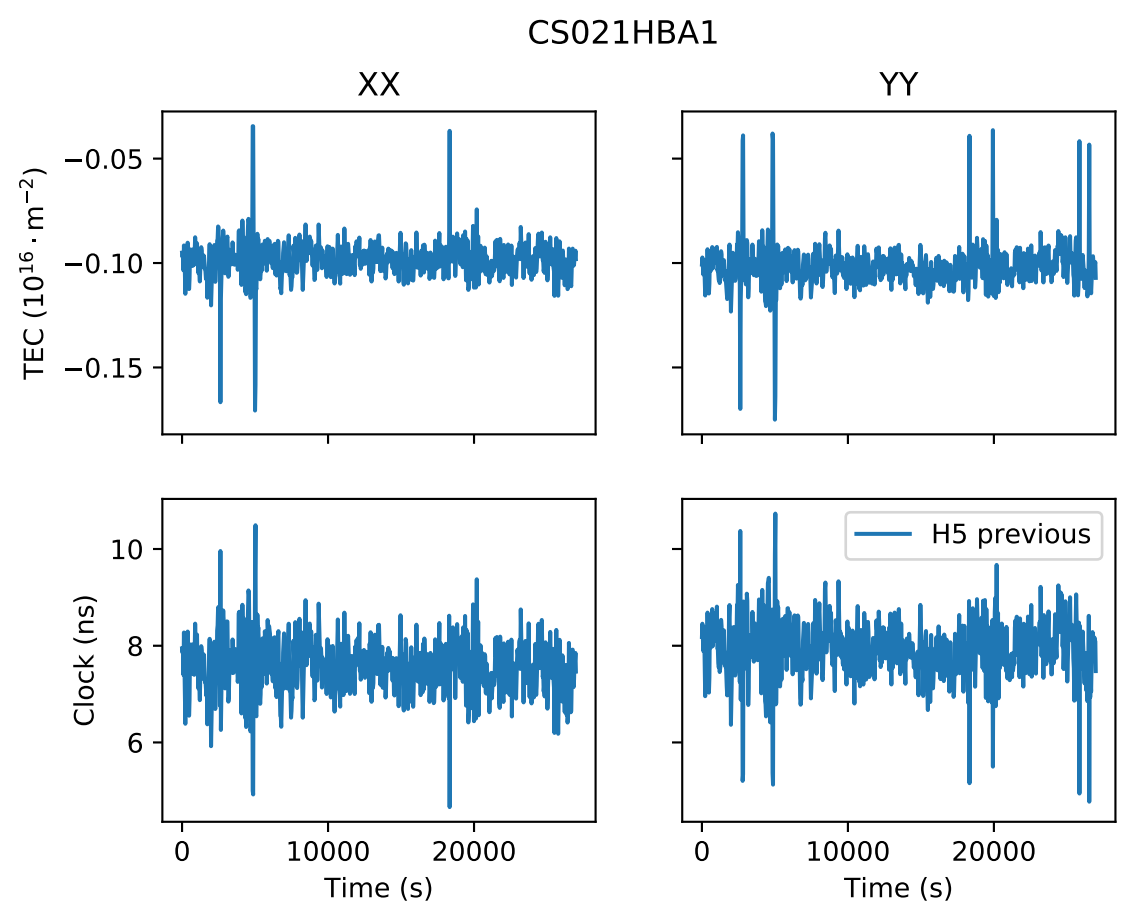
20000
Time (s)
H5 previous


CS021HBA1
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TEC (10^{16} · m^{-2})
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−0.10
−0.15
Clock (ns)
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H5 previous
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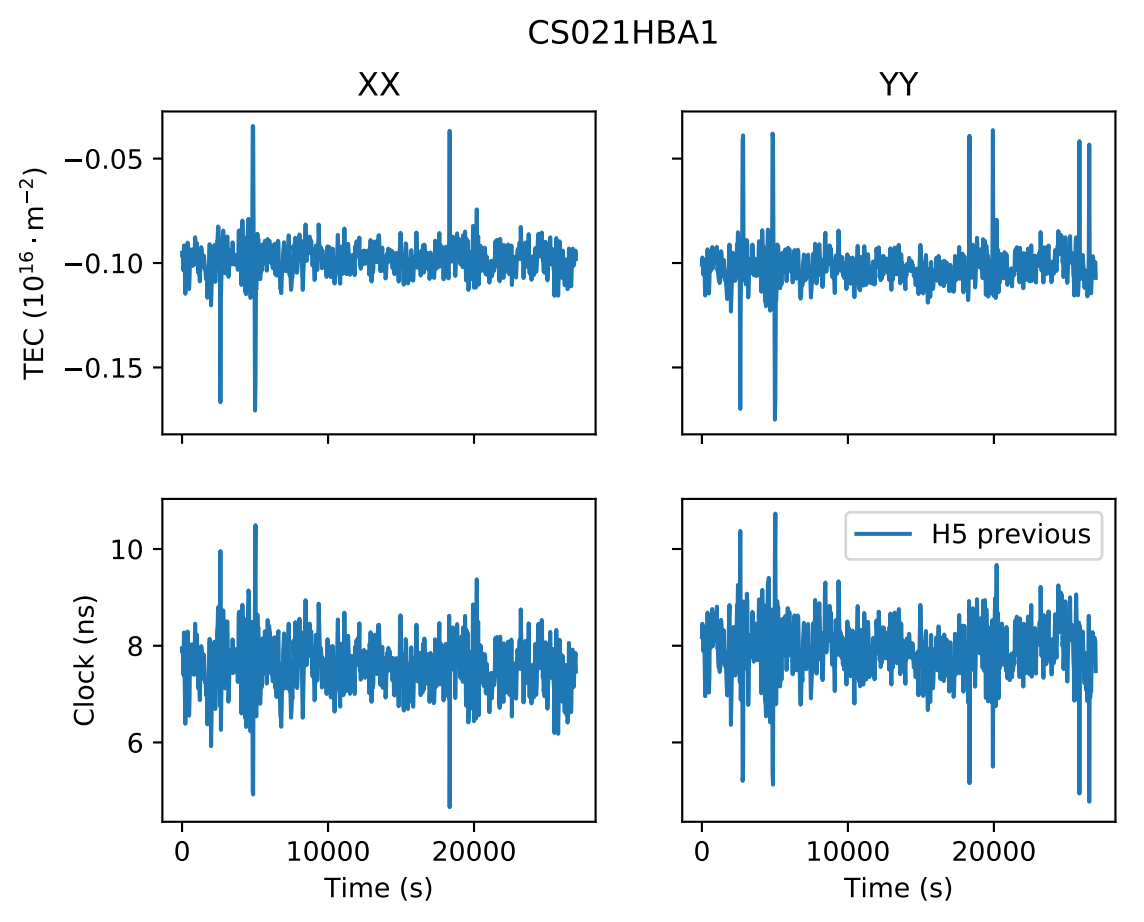
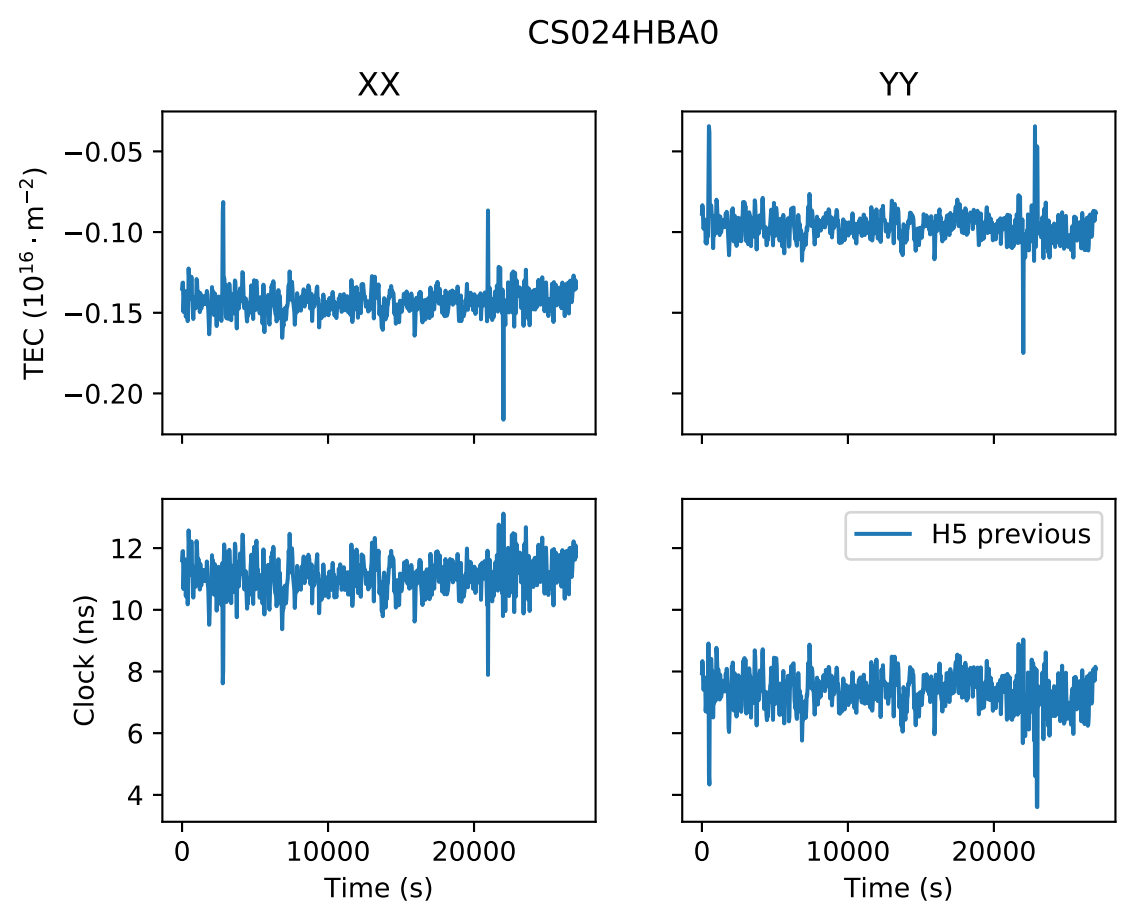
20000
Time (s)
0
10000
20000
Time (s)


CS021HBA1
XX
YY
TEC (10^{16} · m^{-2})
−0.05
−0.10
−0.15
Clock (ns)
10
8
6
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)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YY
TEC ($10^{16} \cdot m^{-2}$)
−0.05
−0.10
−0.15
−0.20
Clock (ns)
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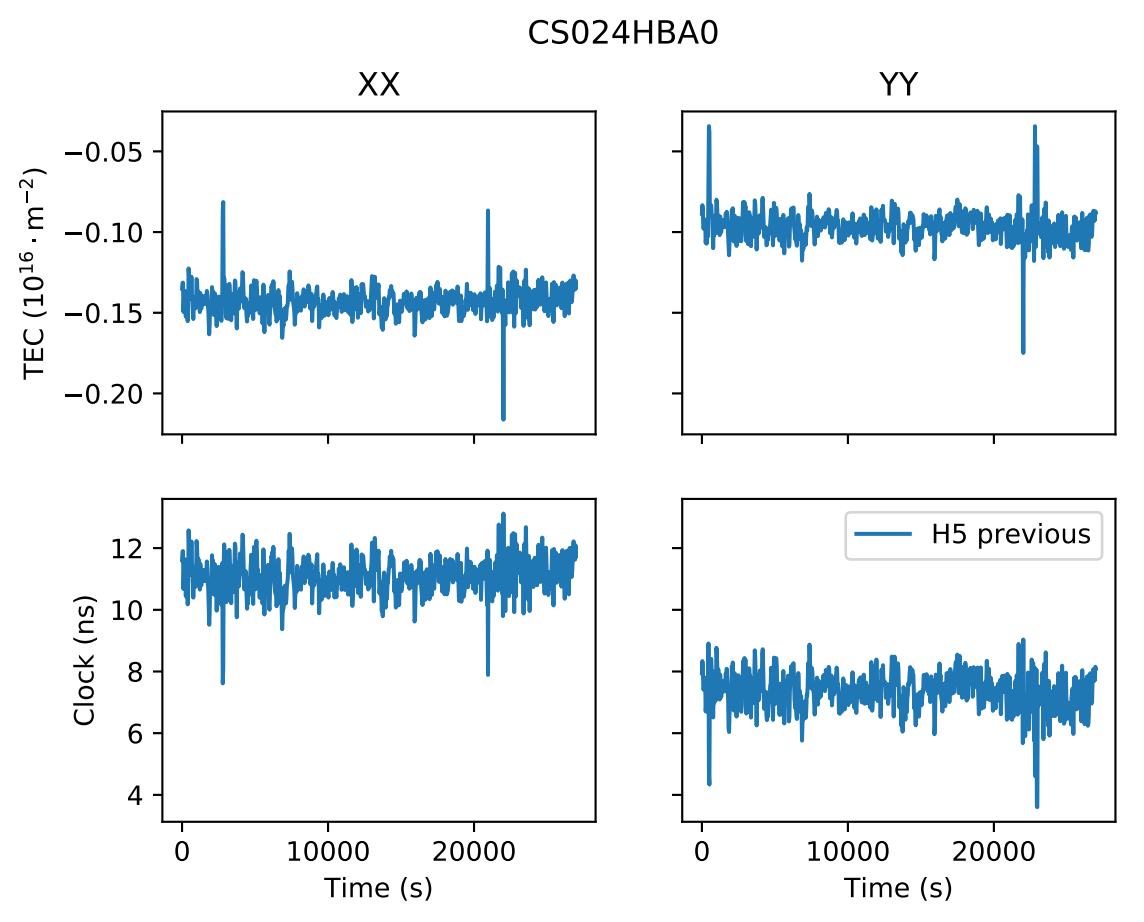
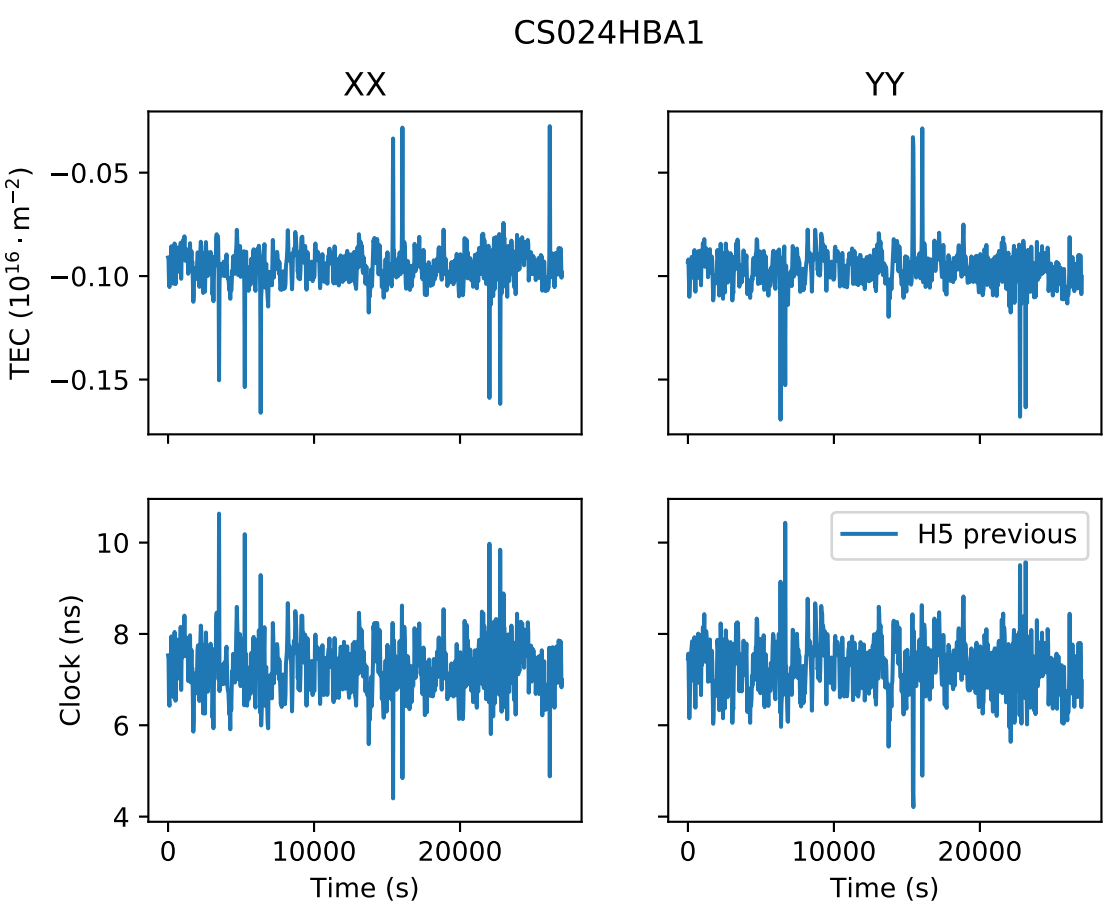
10
8
6
4
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)


CS024HBA0
XX
YY
TEC ($10^{16} \cdot m^{-2}$)
−0.05
−0.10
−0.15
−0.20
Clock (ns)
12
10
8
6
4
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)


CS024HBA1
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YY
TEC (10^{16} · m^{-2})
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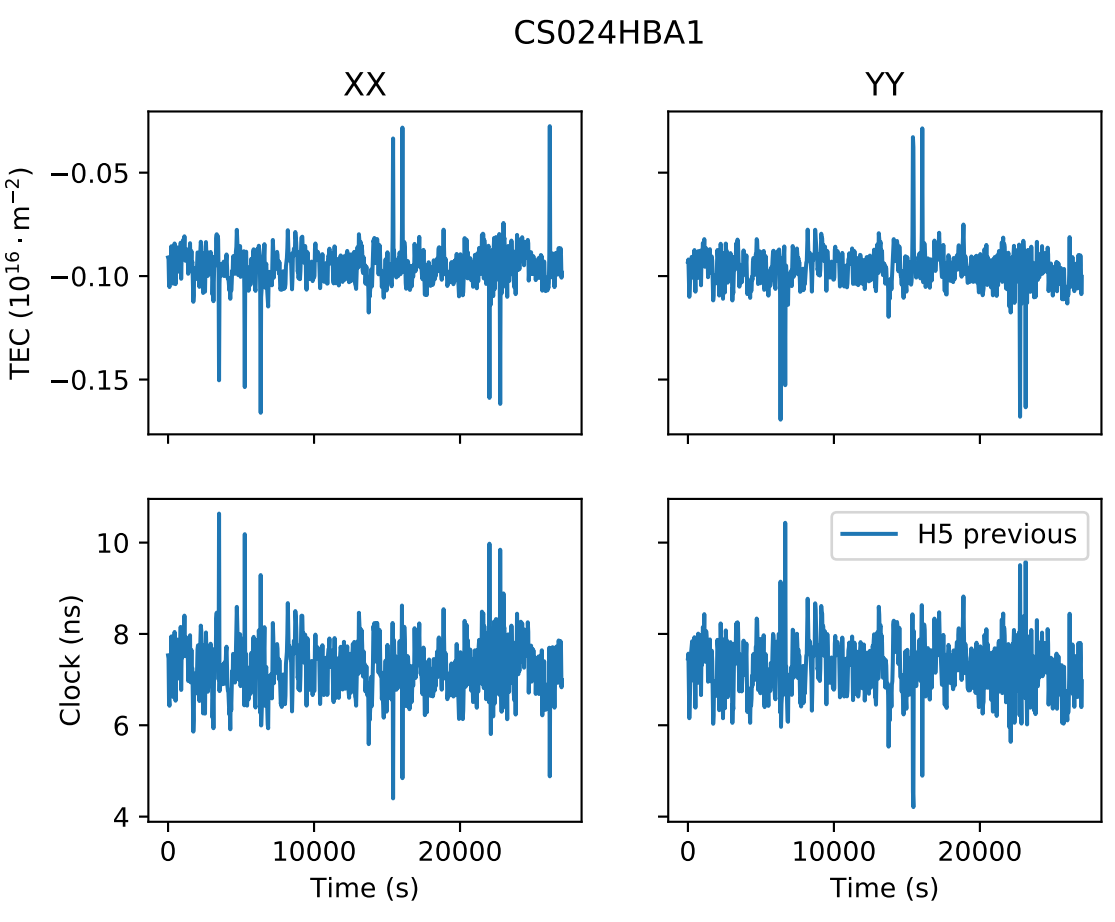
−0.10
−0.15
Clock (ns)
10
8
6
4
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)


CS024HBA1
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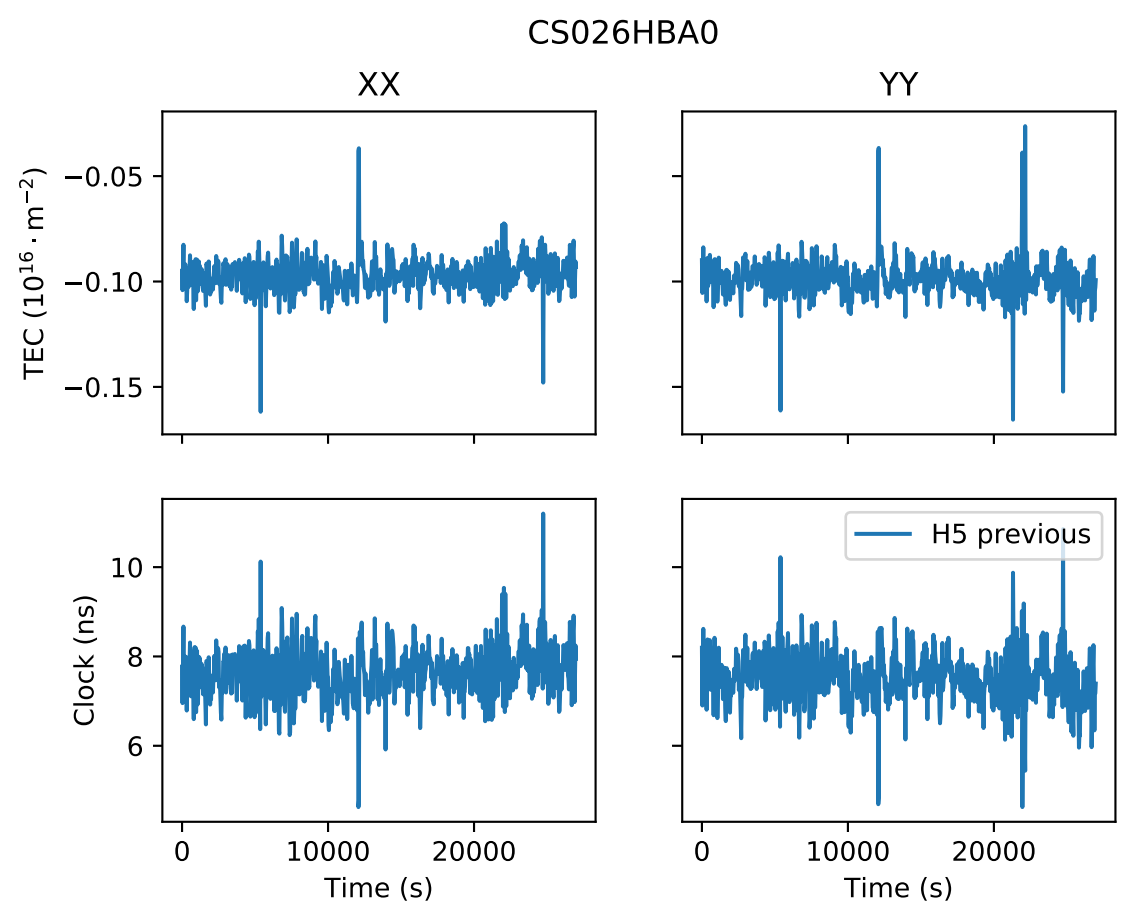
YY
TEC (10^{16} · m^{-2})
−0.05
−0.10
−0.15
Clock (ns)
10
8
6
4
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)


CS026HBA0
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YY
TEC (10^{16} · m^{-2})
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−0.15
Clock (ns)
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8
6
H5 previous
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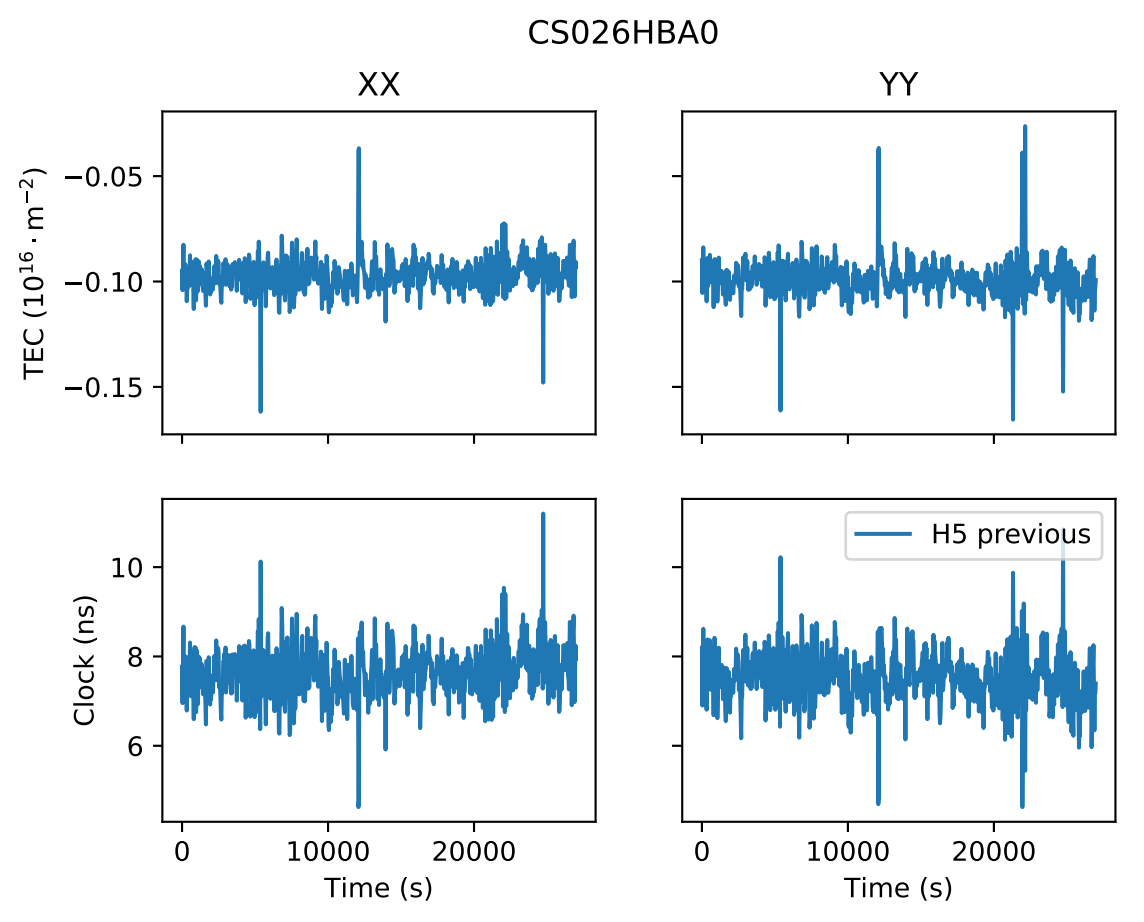
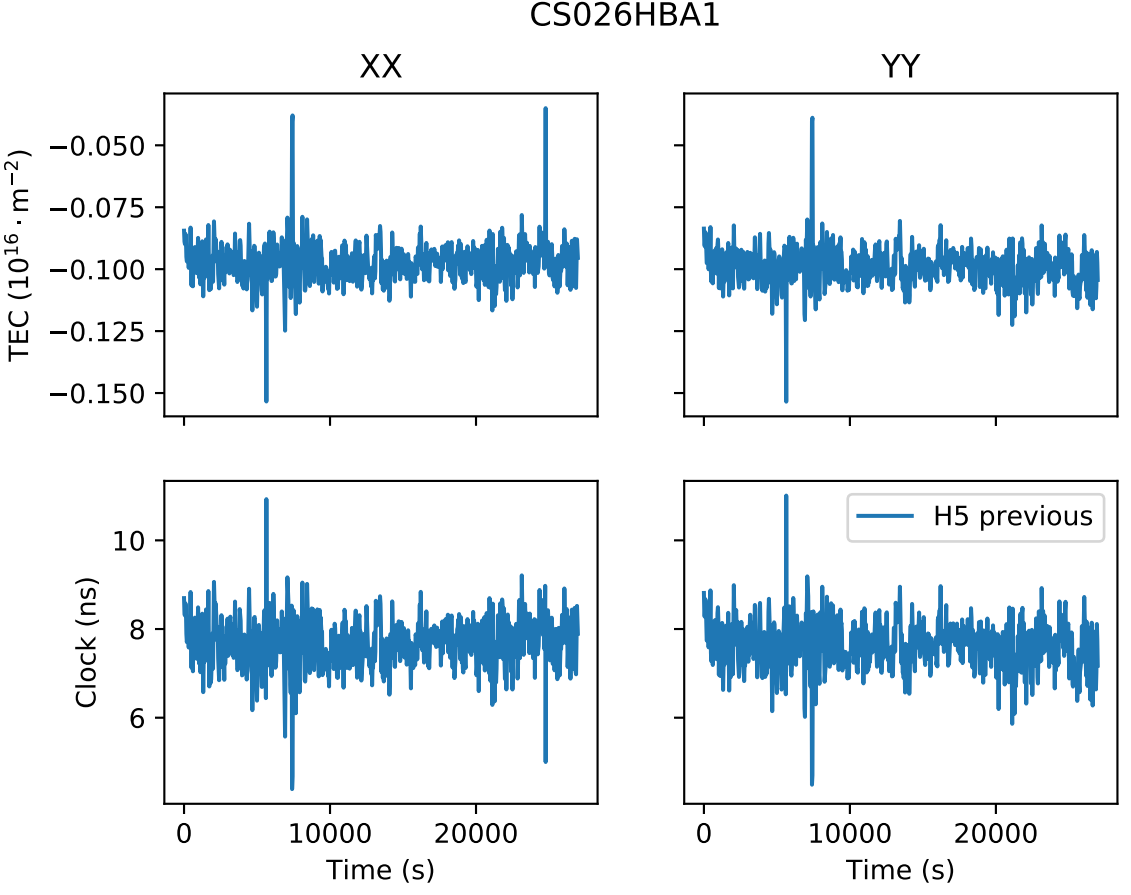
10000
20000
Time (s)
0
10000
20000
Time (s)


CS026HBA0
XX
YY
TEC (10^{16} · m^{-2})
−0.05
−0.10
−0.15
Clock (ns)
10
8
6
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)


CS026HBA1
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YY
TEC (10^{16} · m^{-2})
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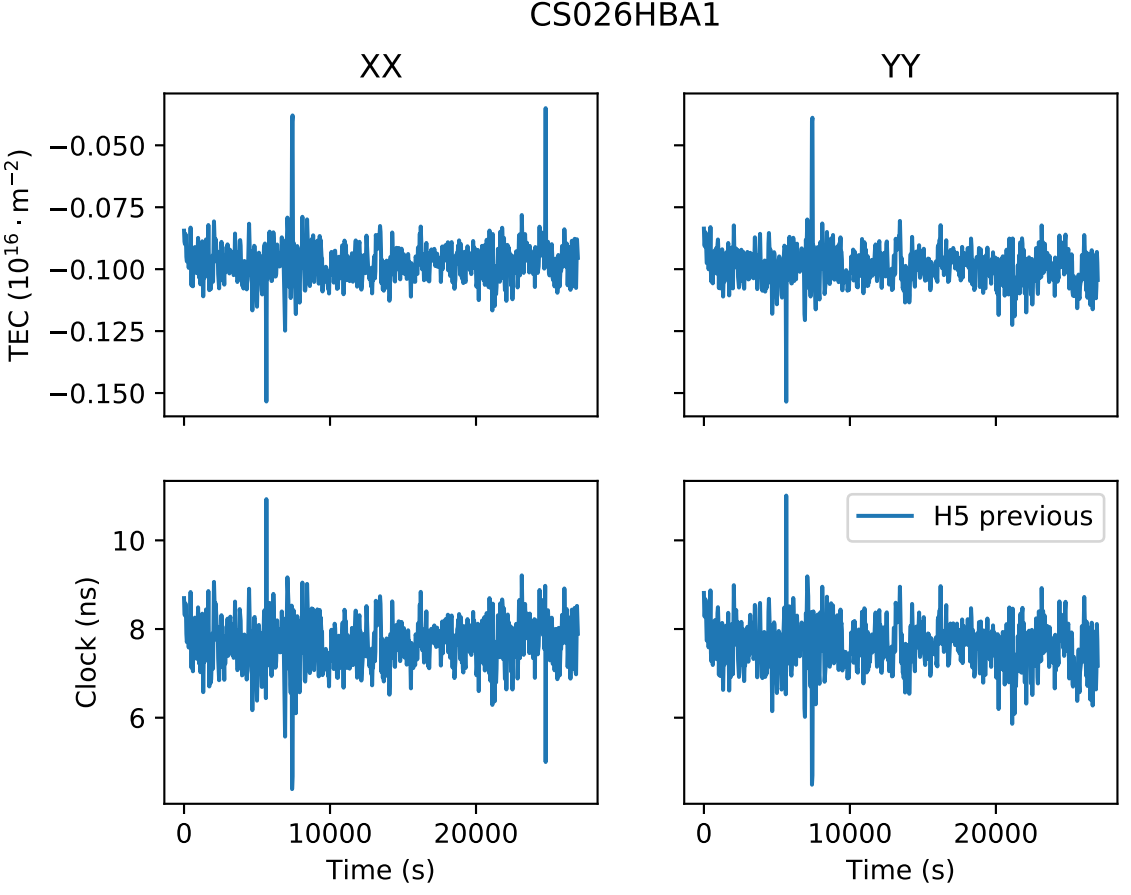
−0.125
−0.150
Clock (ns)
10
8
6
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)


CS026HBA1
XX
YY
TEC (10^{16} · m^{-2})
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−0.125
−0.150
Clock (ns)
10
8
6
H5 previous
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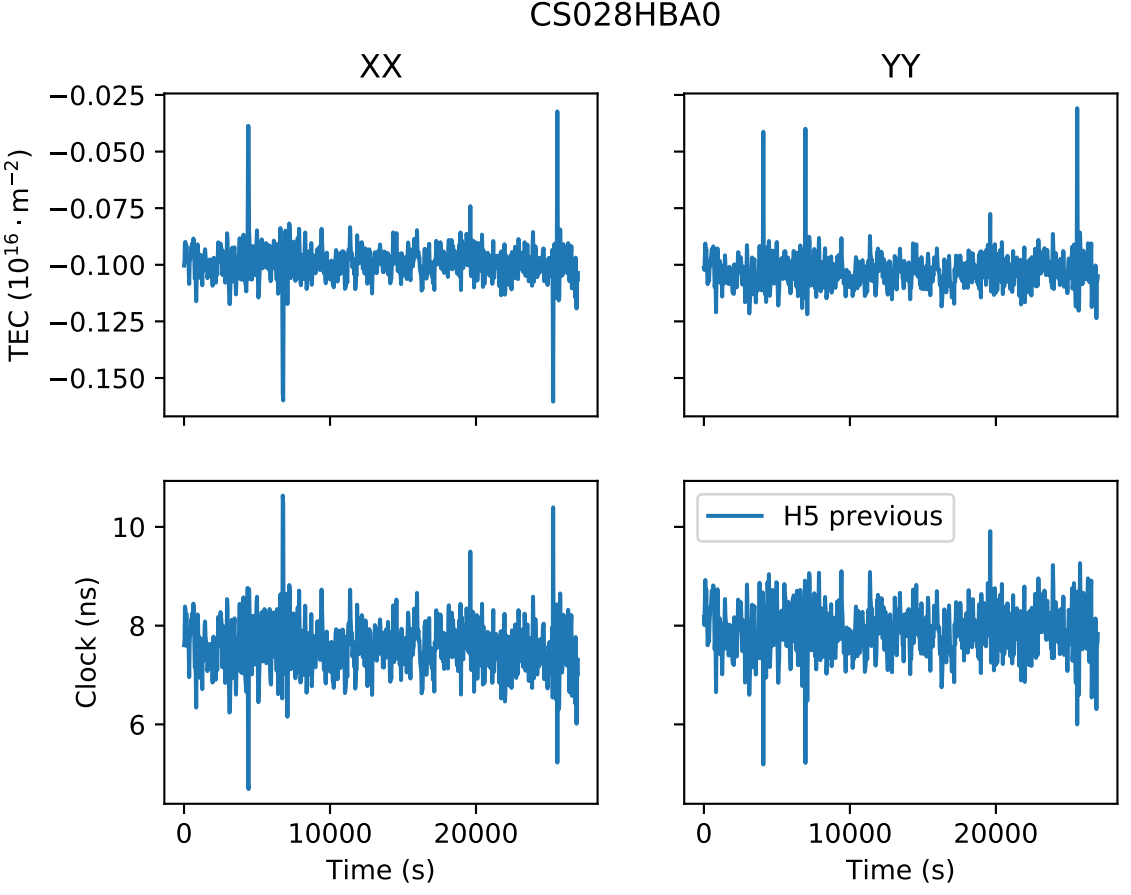
20000
Time (s)
0
10000
20000
Time (s)


CS028HBA0
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YY
TEC (10^{16} · m^{-2})
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−0.100
−0.125
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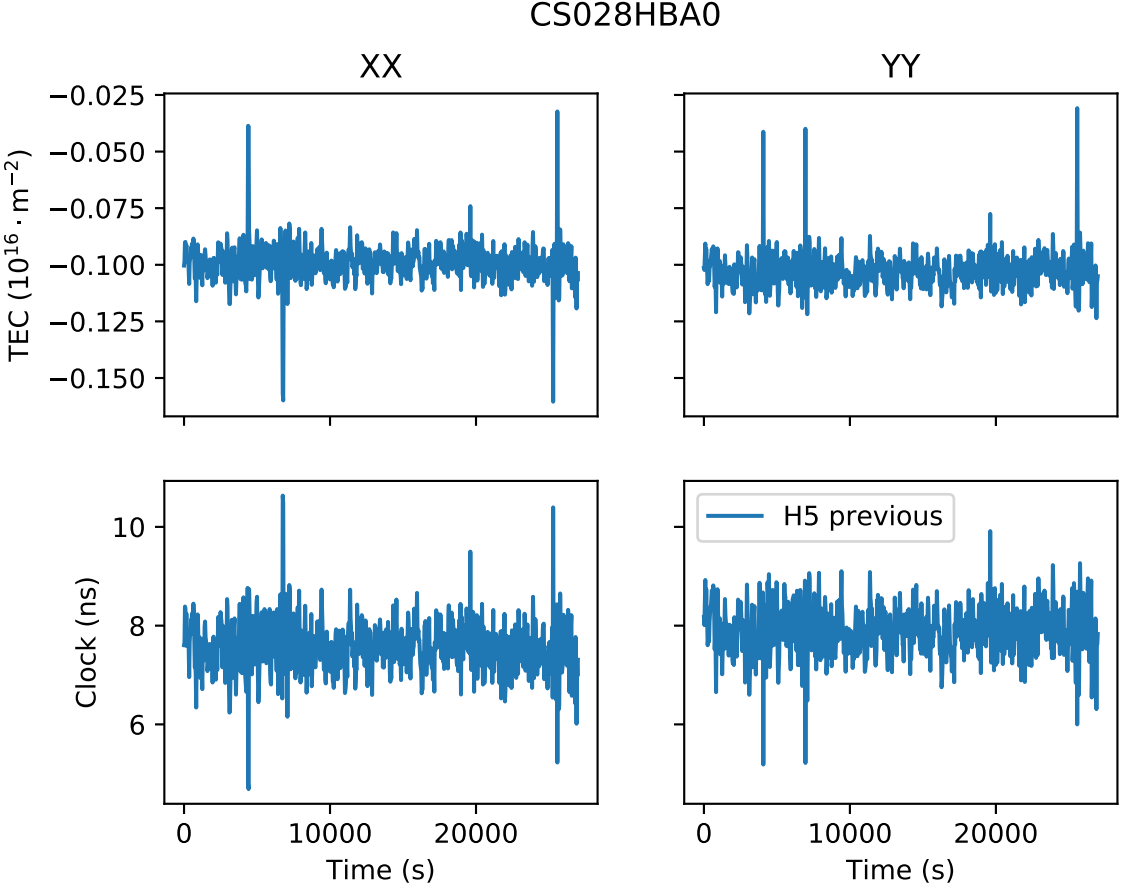
Clock (ns)
10
8
6
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)


CS028HBA0
XX
YY
TEC (10^{16} · m^{-2})
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−0.050
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−0.100
−0.125
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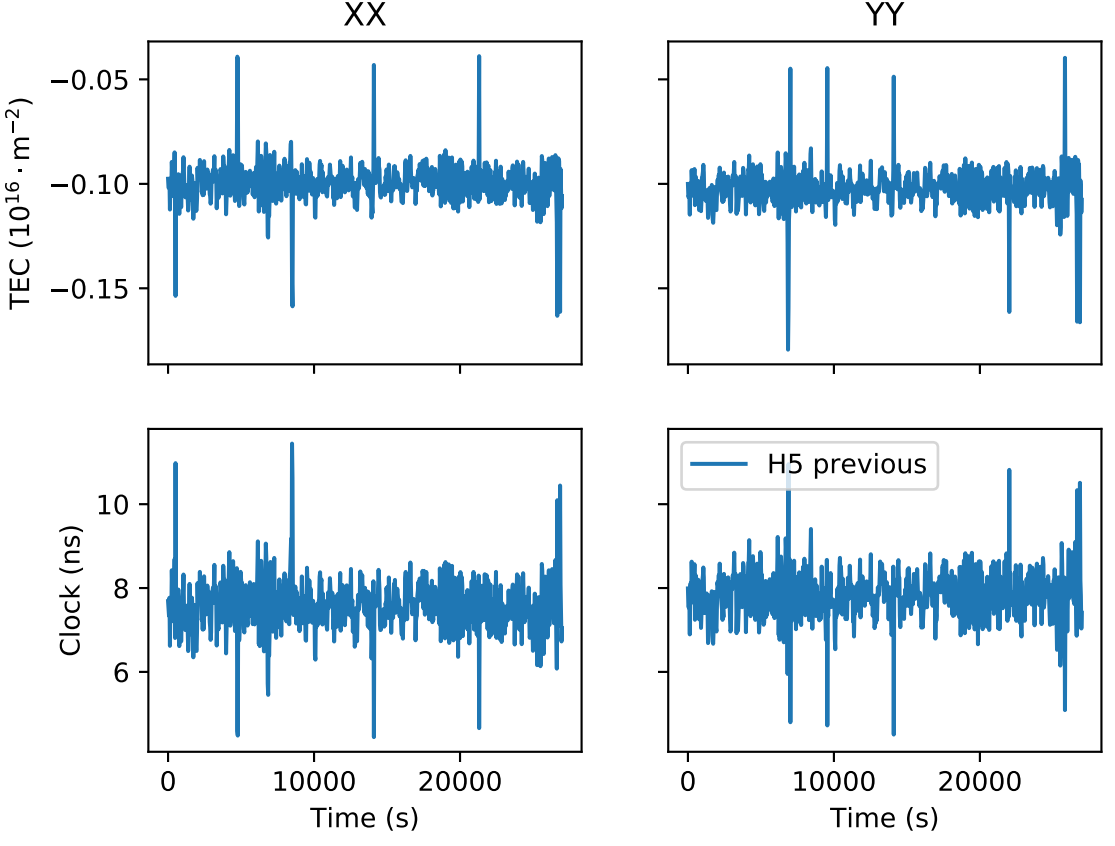
Clock (ns)
10
8
6
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)


CS028HBA1
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YY
TEC (10^{16} · m^{-2})
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−0.10
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Clock (ns)
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8
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H5 previous
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20000
Time (s)
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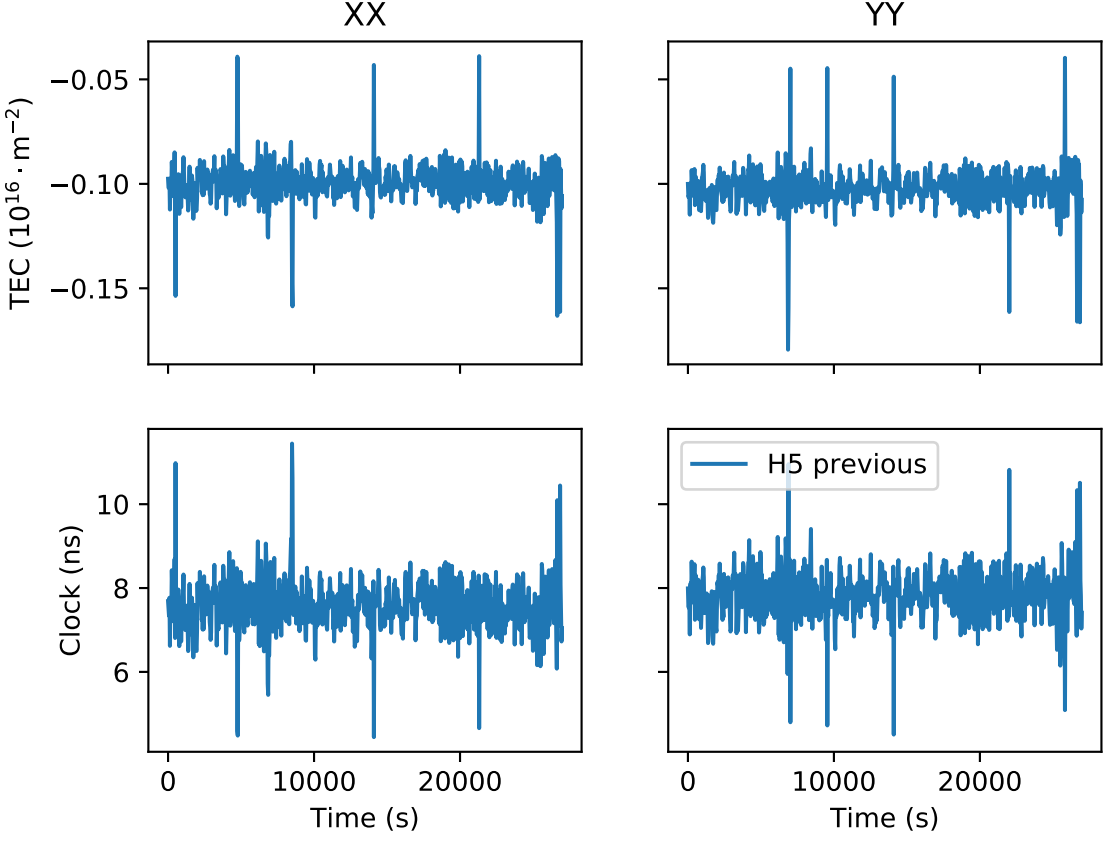
20000
Time (s)


CS028HBA1
XX
YY
TEC (10^{16} · m^{-2})
−0.05
−0.10
−0.15
Clock (ns)
10
8
6
H5 previous
0
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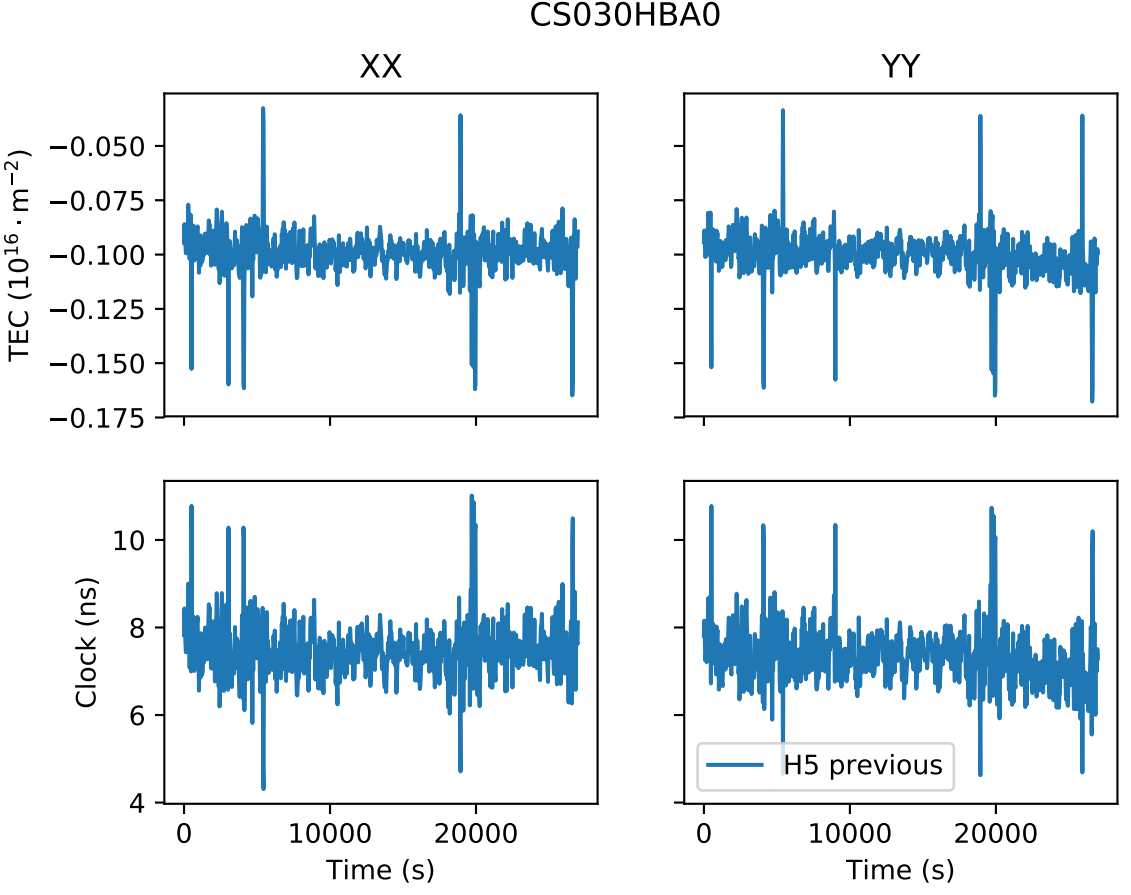
20000
Time (s)
0
10000
20000
Time (s)


CS030HBA0
XX
YY
TEC (10^{16} · m^{-2})
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−0.075
−0.100
−0.125
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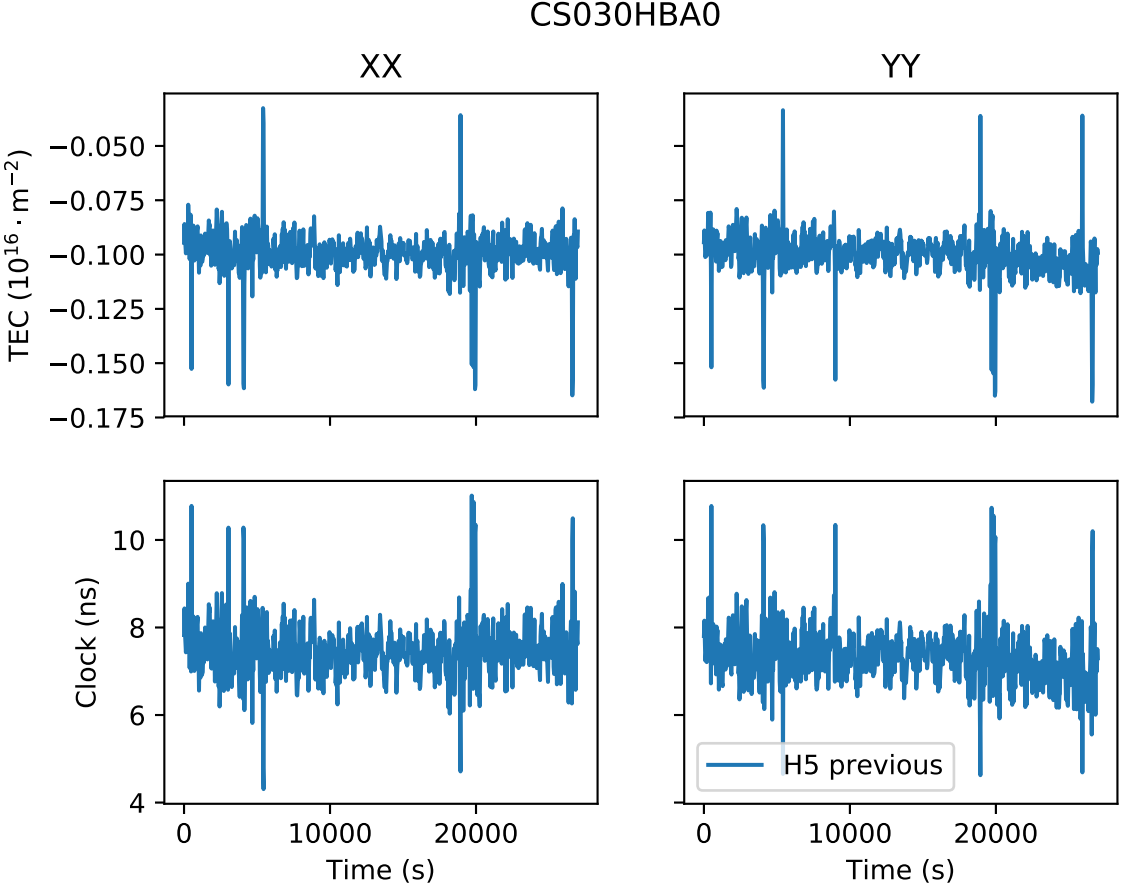
−0.175
Clock (ns)
10
8
6
4
0
10000
20000
Time (s)
H5 previous


CS030HBA0
XX
YY
TEC (10^{16} · m^{-2})
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−0.075
−0.100
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−0.175
Clock (ns)
10
8
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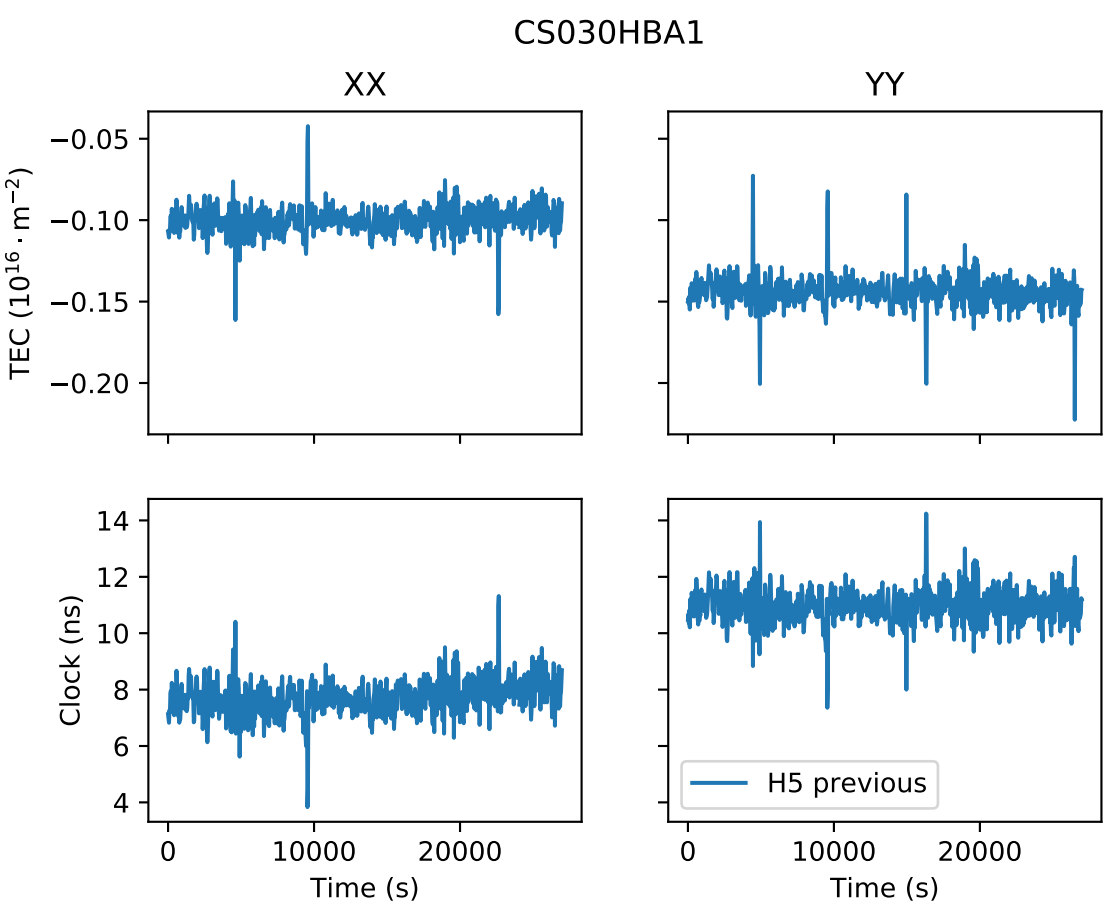
4
0
10000
20000
Time (s)
H5 previous


CS030HBA1
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TEC (10^{16} · m^{-2})
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Clock (ns)
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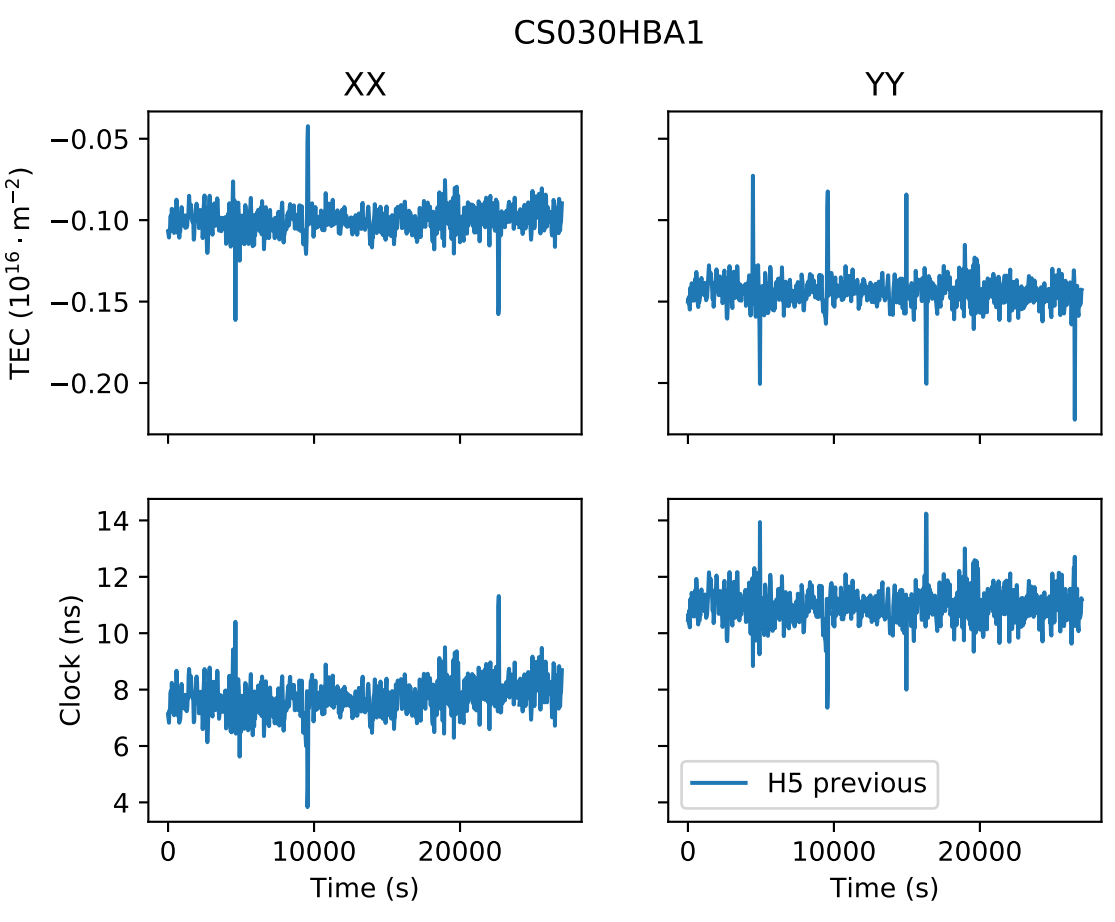
12
10
8
6
4
0
10000
20000
Time (s)
H5 previous


CS030HBA1
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TEC (10^{16} · m^{-2})
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−0.15
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Clock (ns)
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8
6
4
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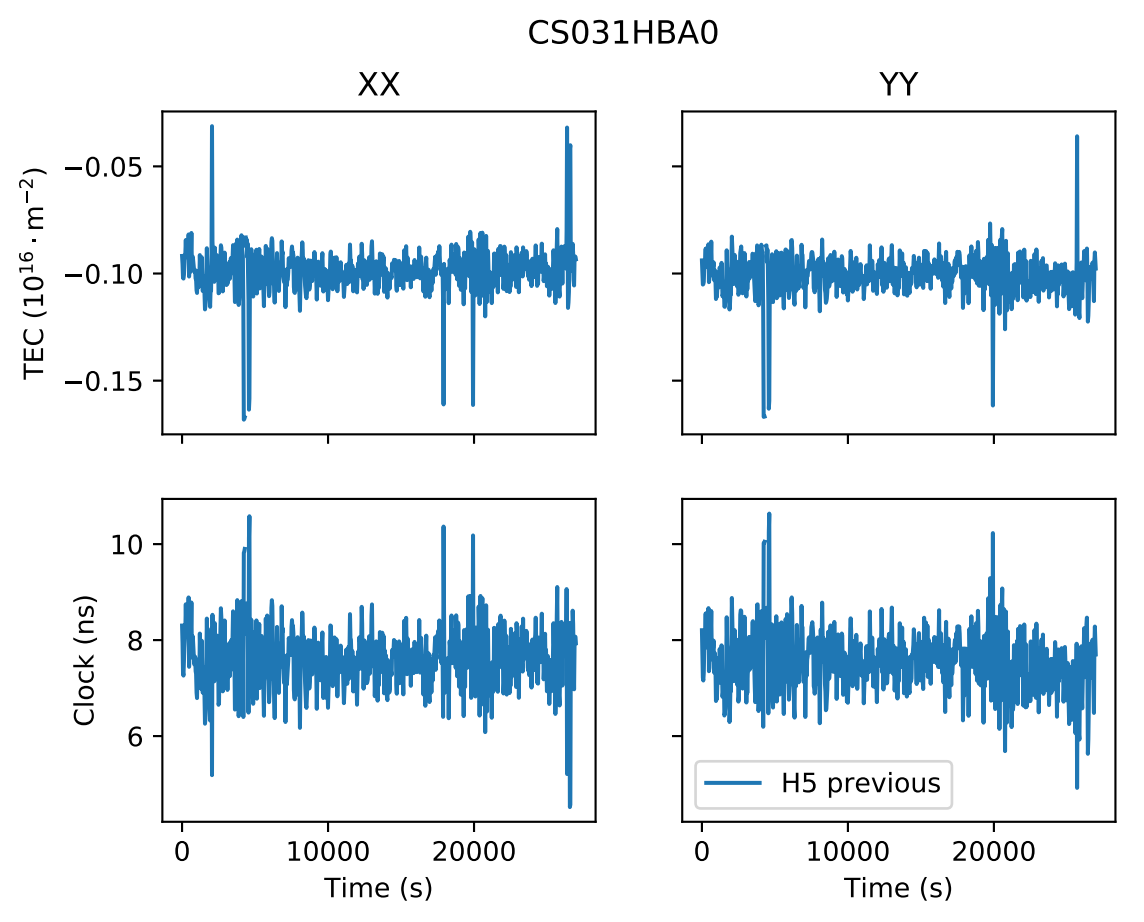
10000
20000
Time (s)
H5 previous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TEC (10^{16} · m^{-2})
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Clock (ns)
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H5 previous
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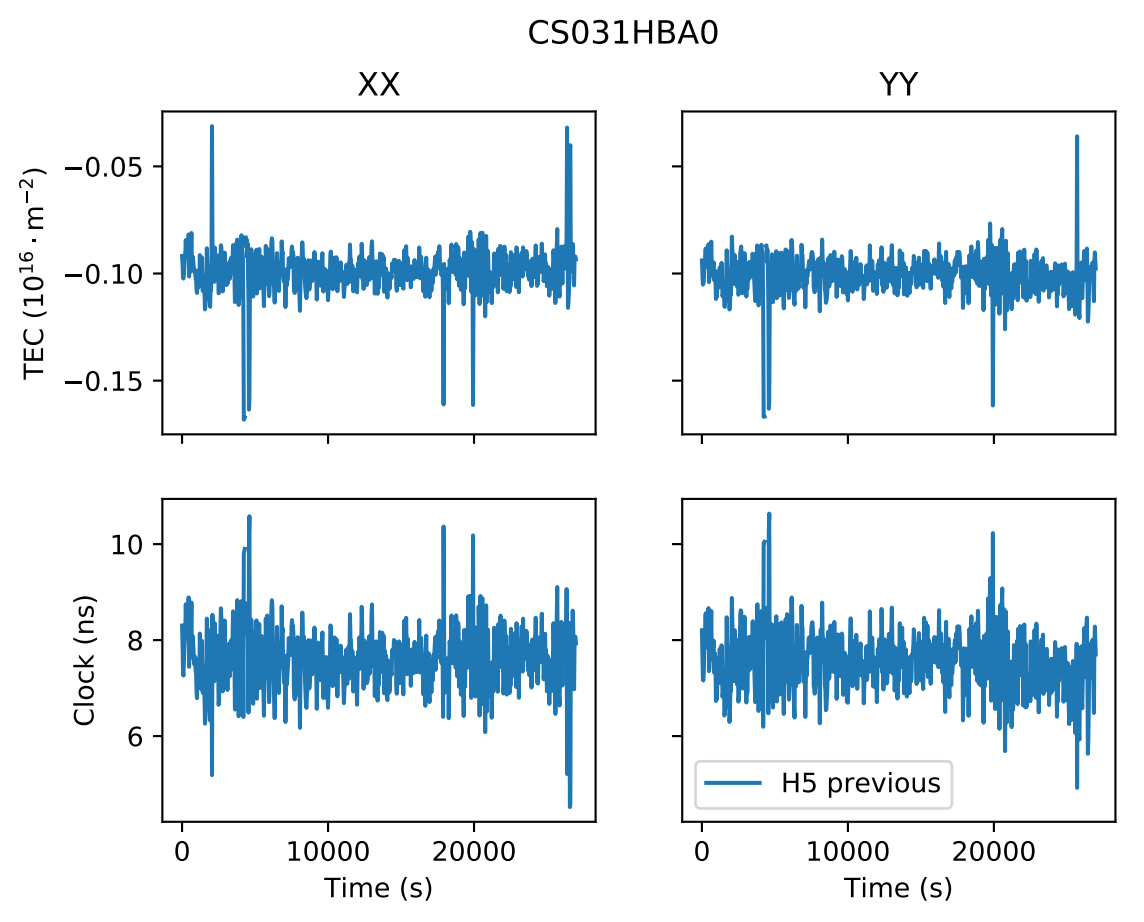
20000
Time (s)
0
10000
20000
Time (s)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TEC (10^{16} · m^{-2})
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−0.15
Clock (ns)
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H5 previous
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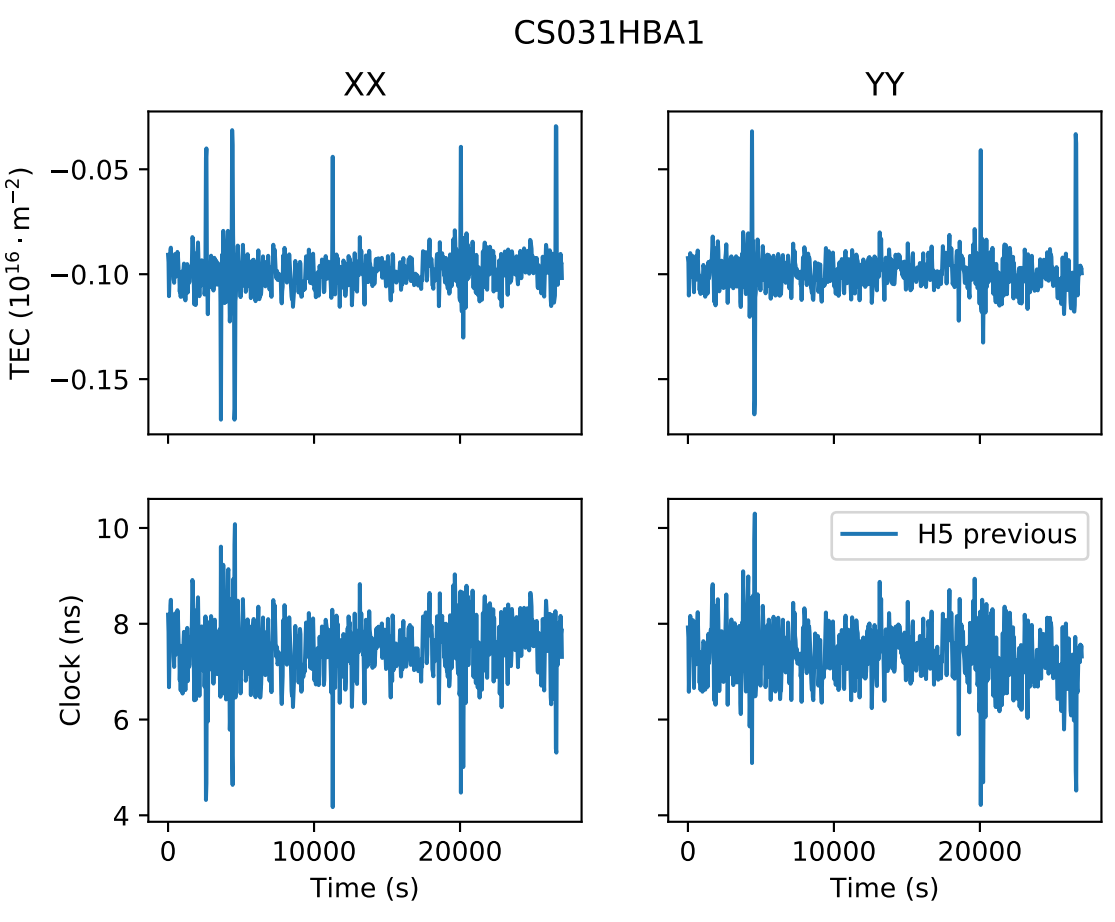
10000
20000
Time (s)
0
10000
20000
Time (s)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TEC (10^{16} · m^{-2})
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Clock (ns)
10
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4
H5 previous
0
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20000
Time (s)
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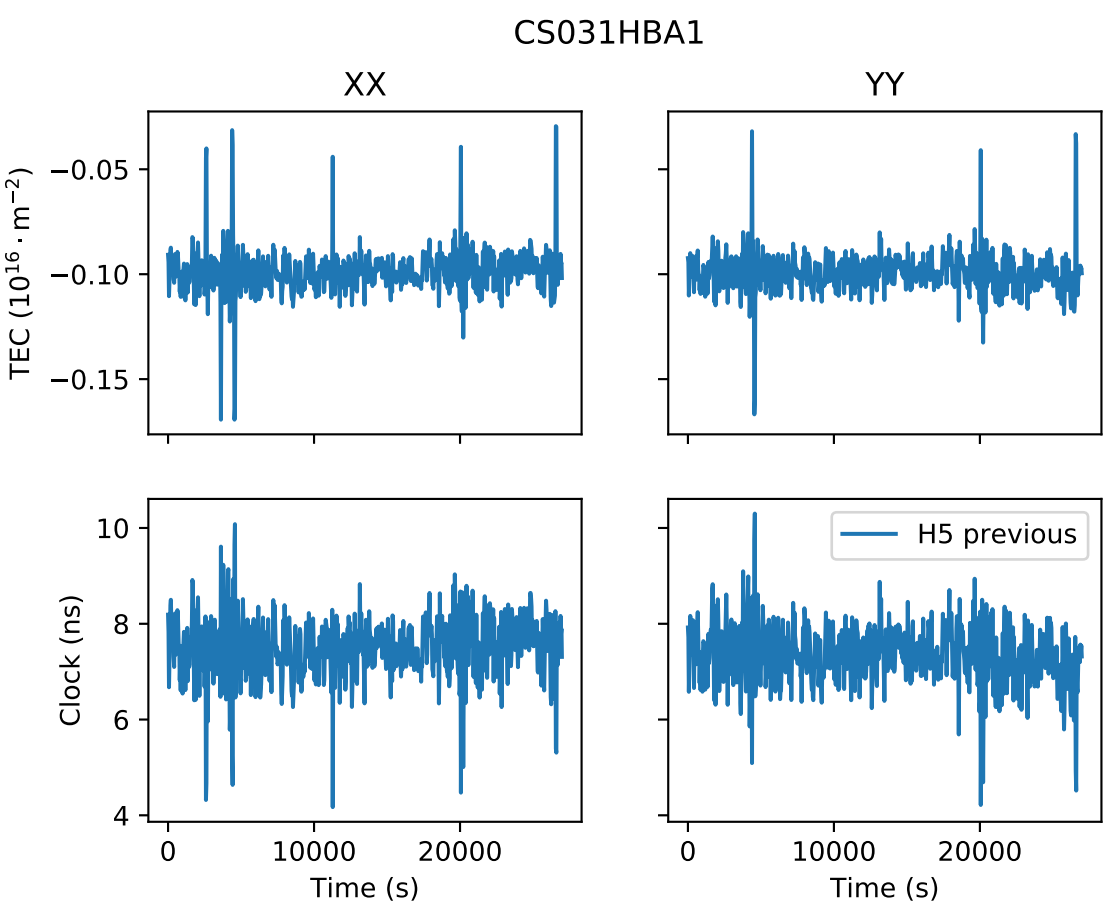
10000
20000
Time (s)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TEC (10^{16} · m^{-2})
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Clock (ns)
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H5 previous
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20000
Time (s)
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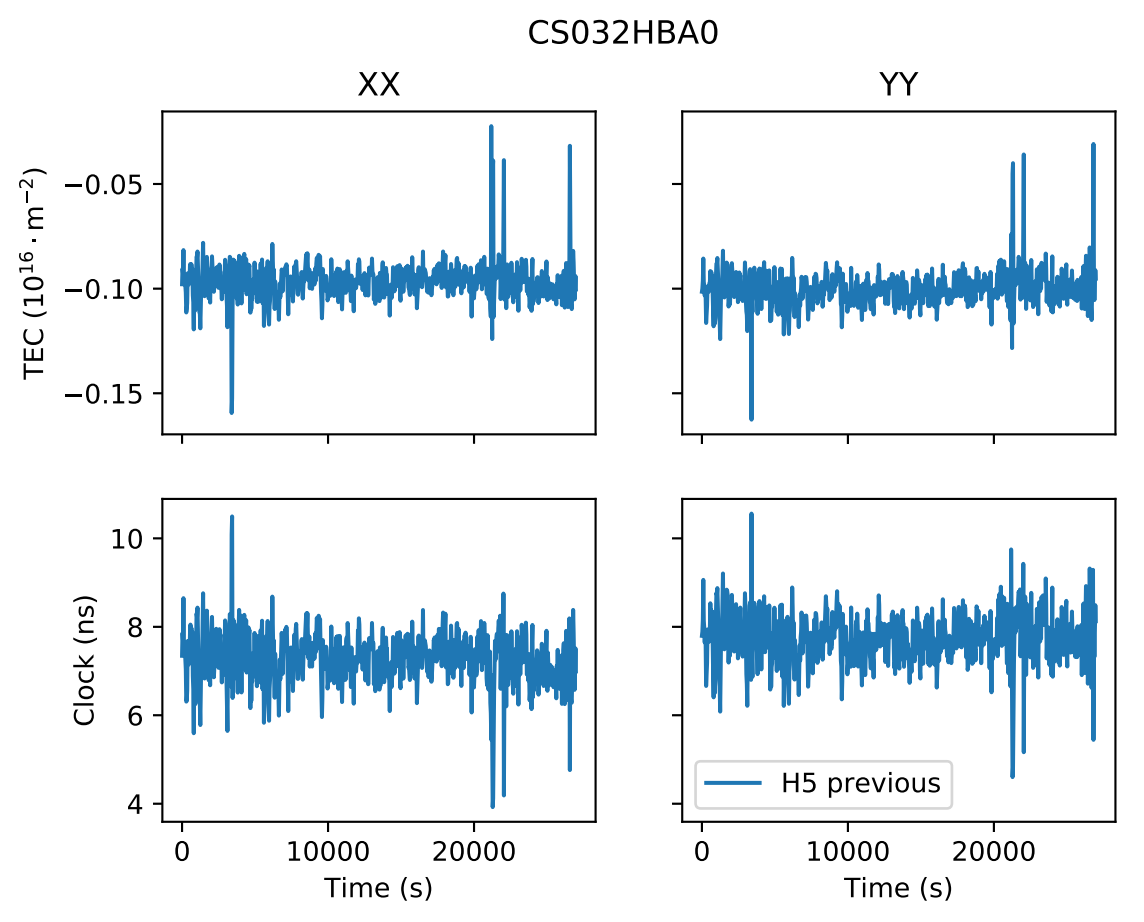
20000
Time (s)


CS032HBA0
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Clock (ns)
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4
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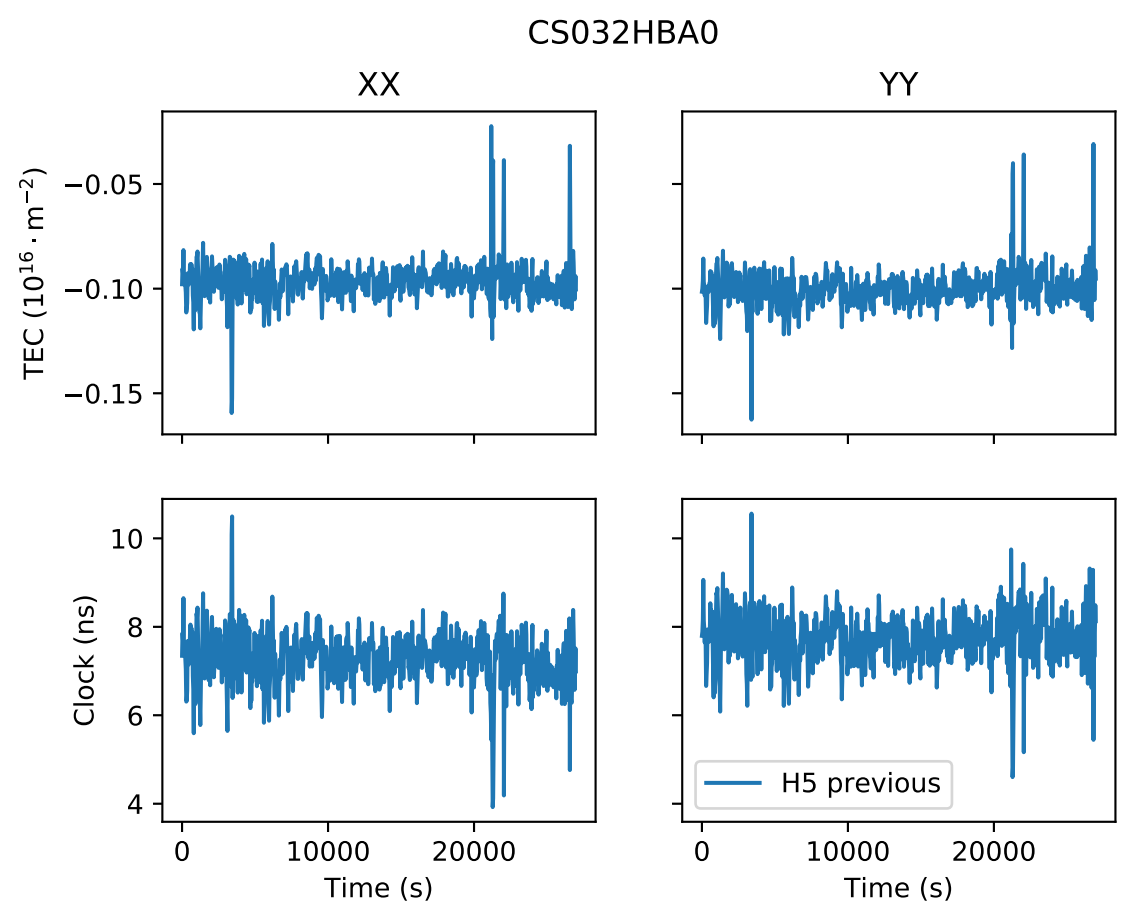
Time (s)
H5 previous


CS032HBA0
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TEC (10^{16} · m^{-2})
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Clock (ns)
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4
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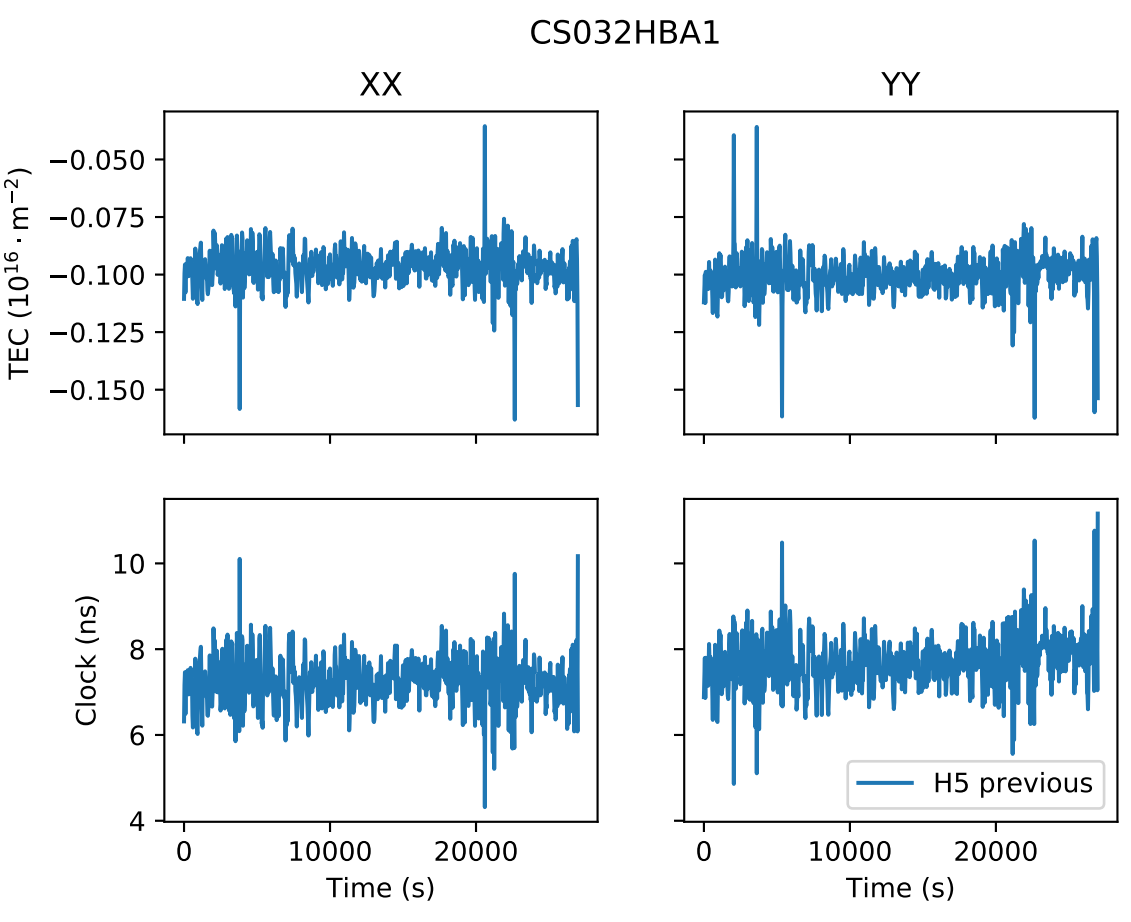
10000
20000
Time (s)
H5 previous


CS032HBA1
XX
YY
TEC (10^{16} · m^{-2})
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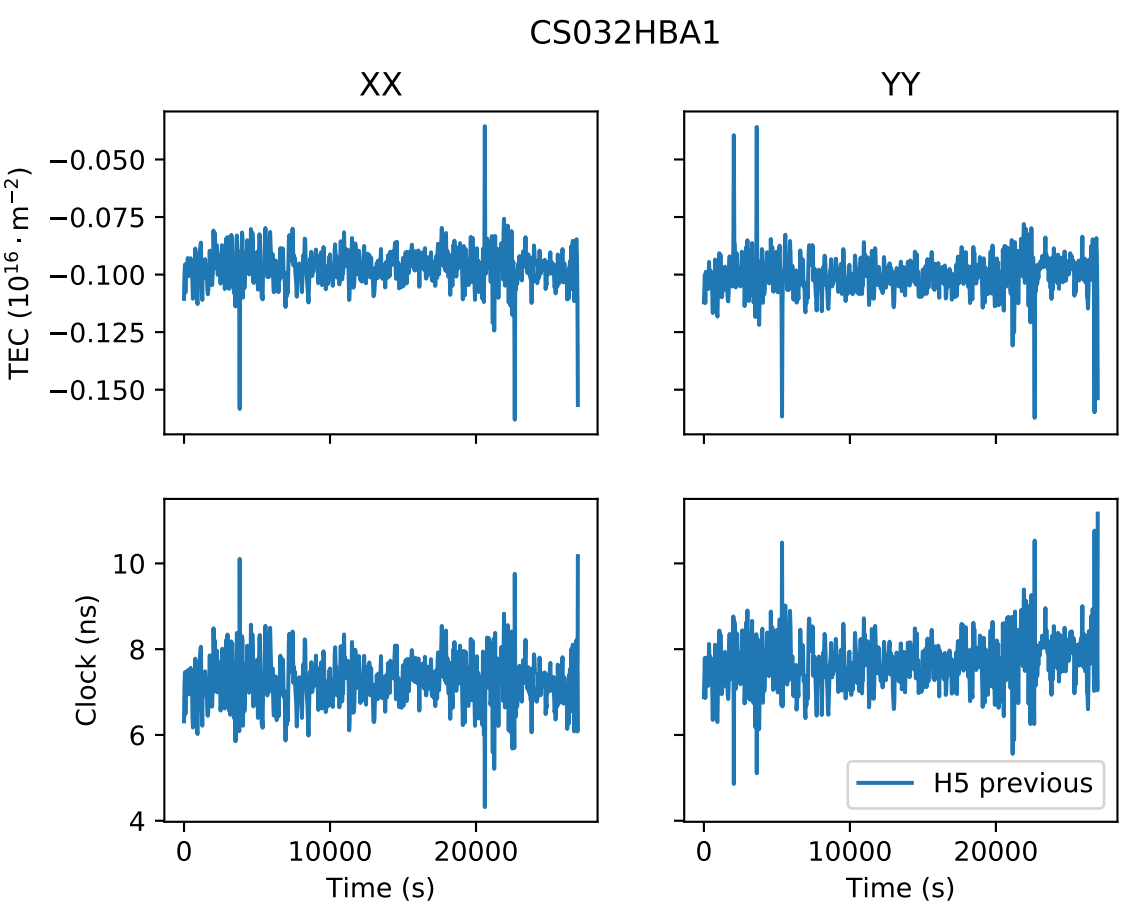
−0.125
−0.150
Clock (ns)
10
8
6
4
0
10000
20000
Time (s)
H5 previous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YY
TEC (10^{16} · m^{-2})
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−0.150
Clock (ns)
10
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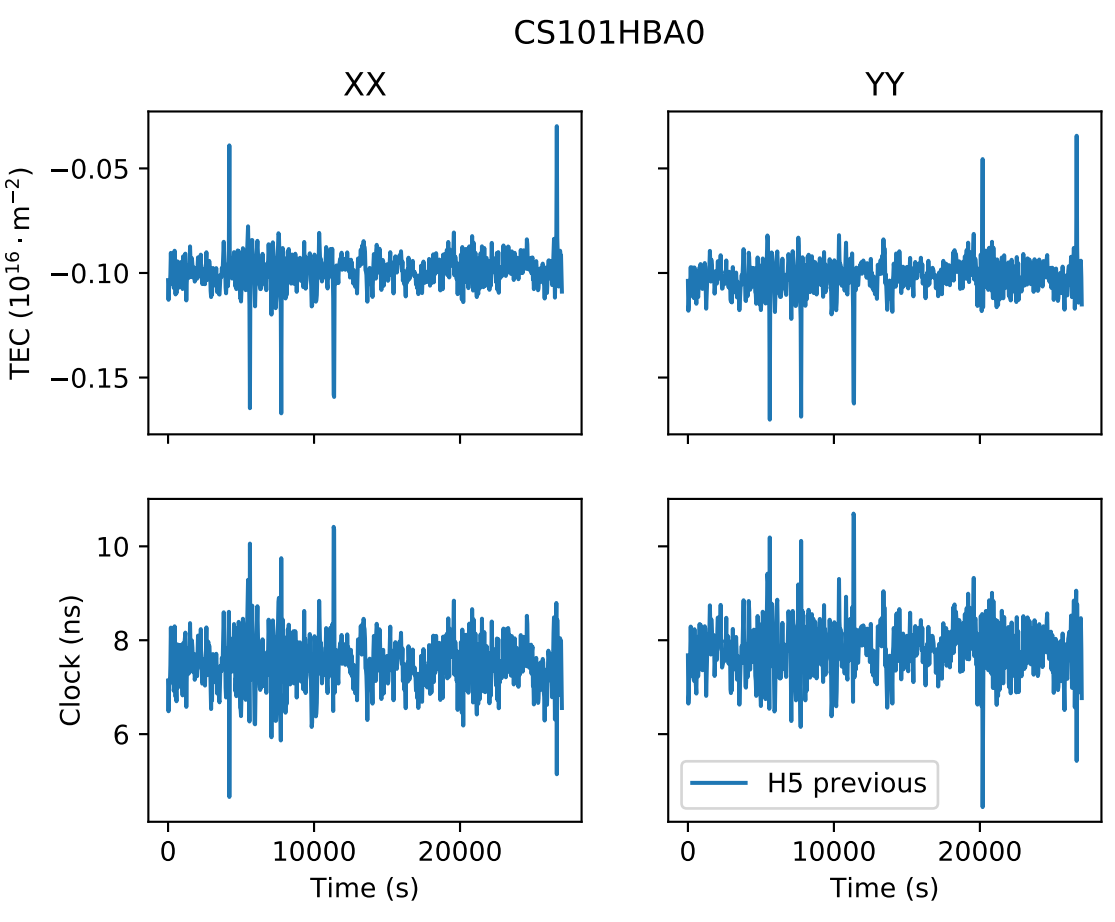
6
4
0
10000
20000
Time (s)
H5 previous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TEC (10^{16} · m^{-2})
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−0.10
−0.15
Clock (ns)
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H5 previous
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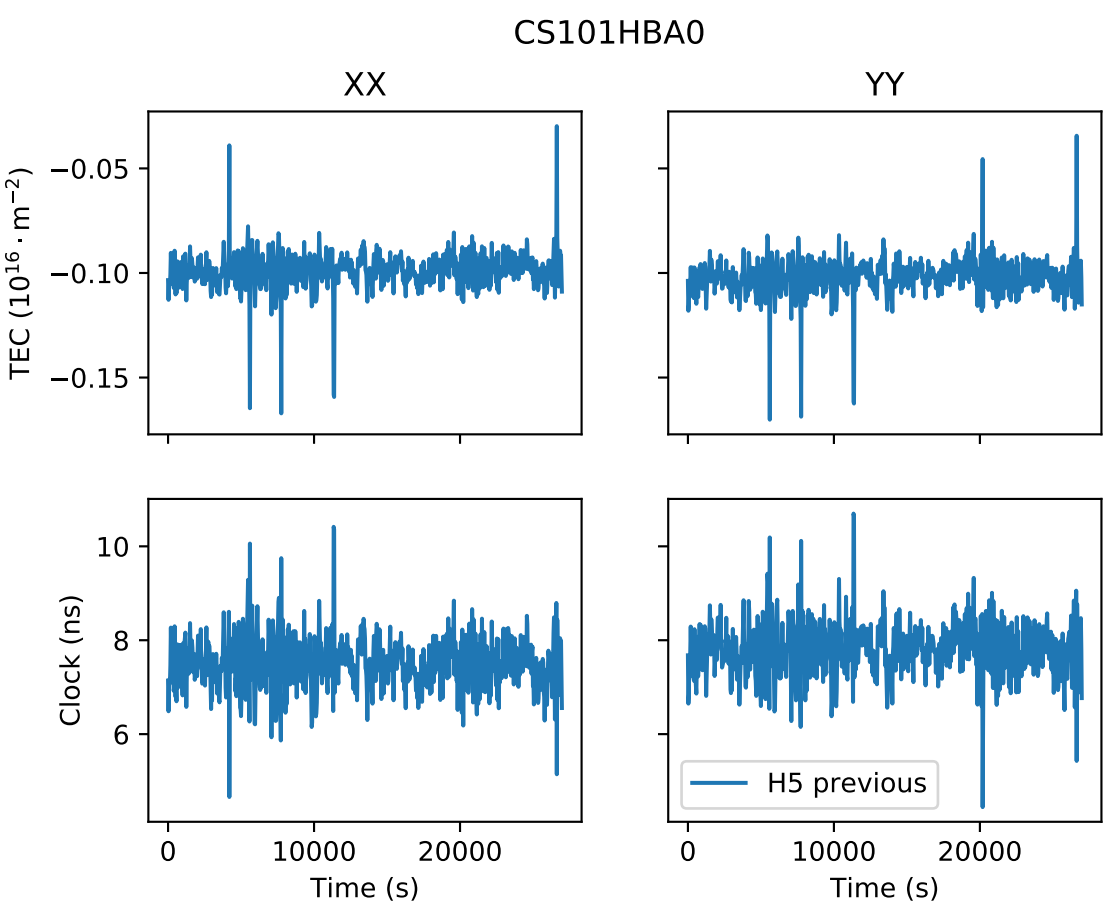
10000
20000
Time (s)
0
10000
20000
Time (s)


CS101HBA0
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Clock (ns)
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H5 previous
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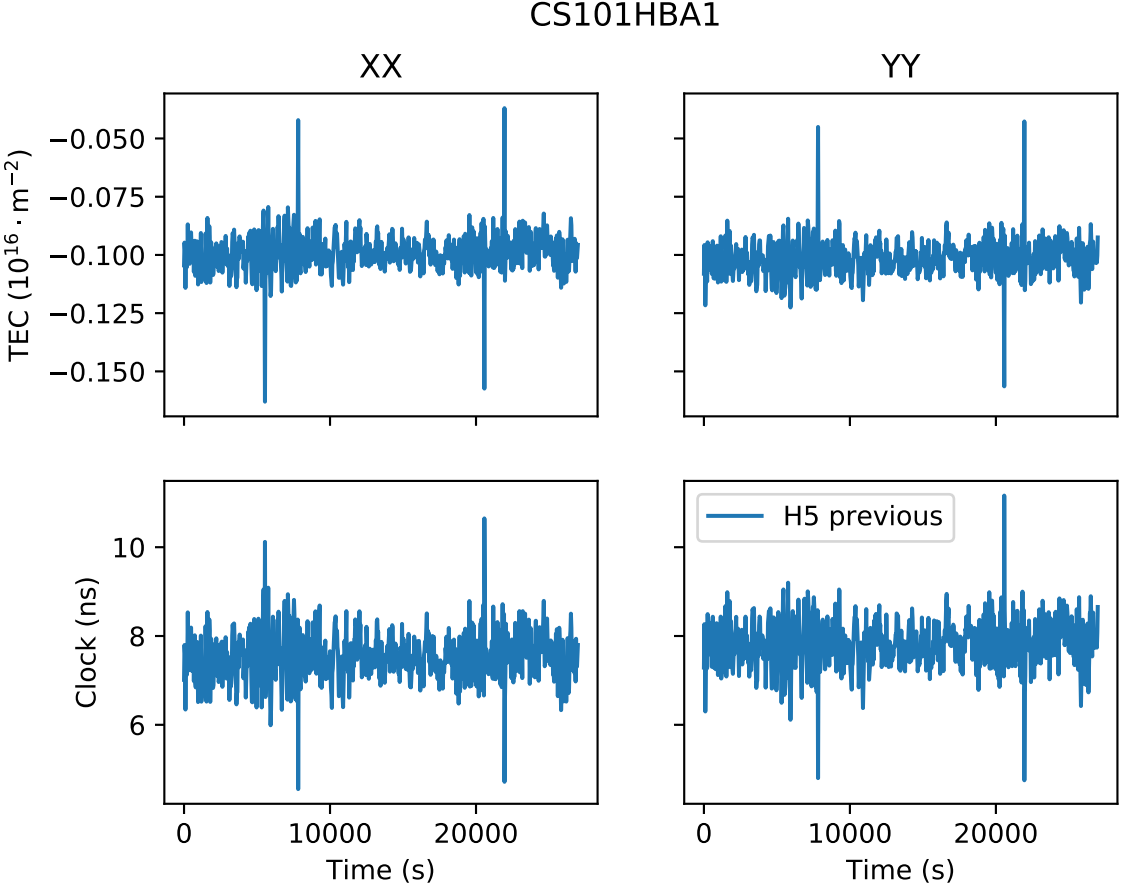
20000
Time (s)
0
10000
20000
Time (s)


CS101HBA1
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YY
TEC (10^{16} · m^{-2})
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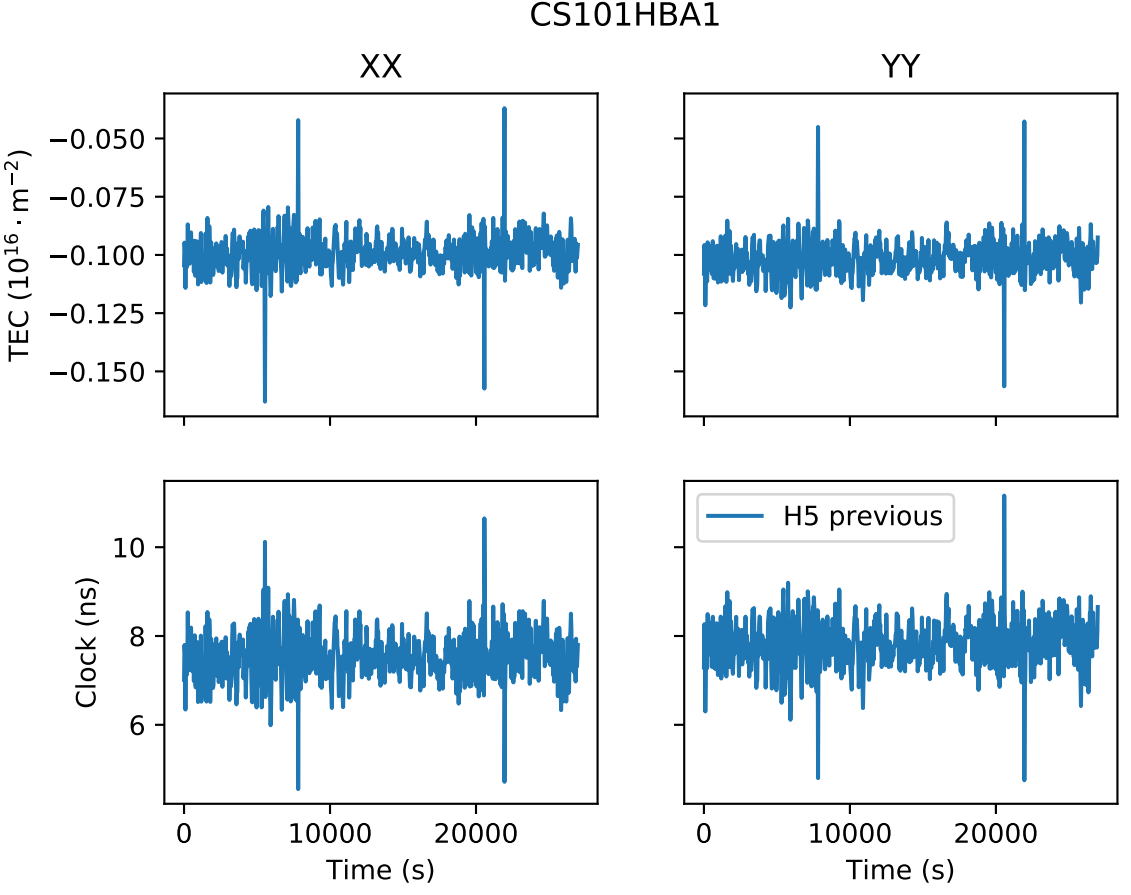
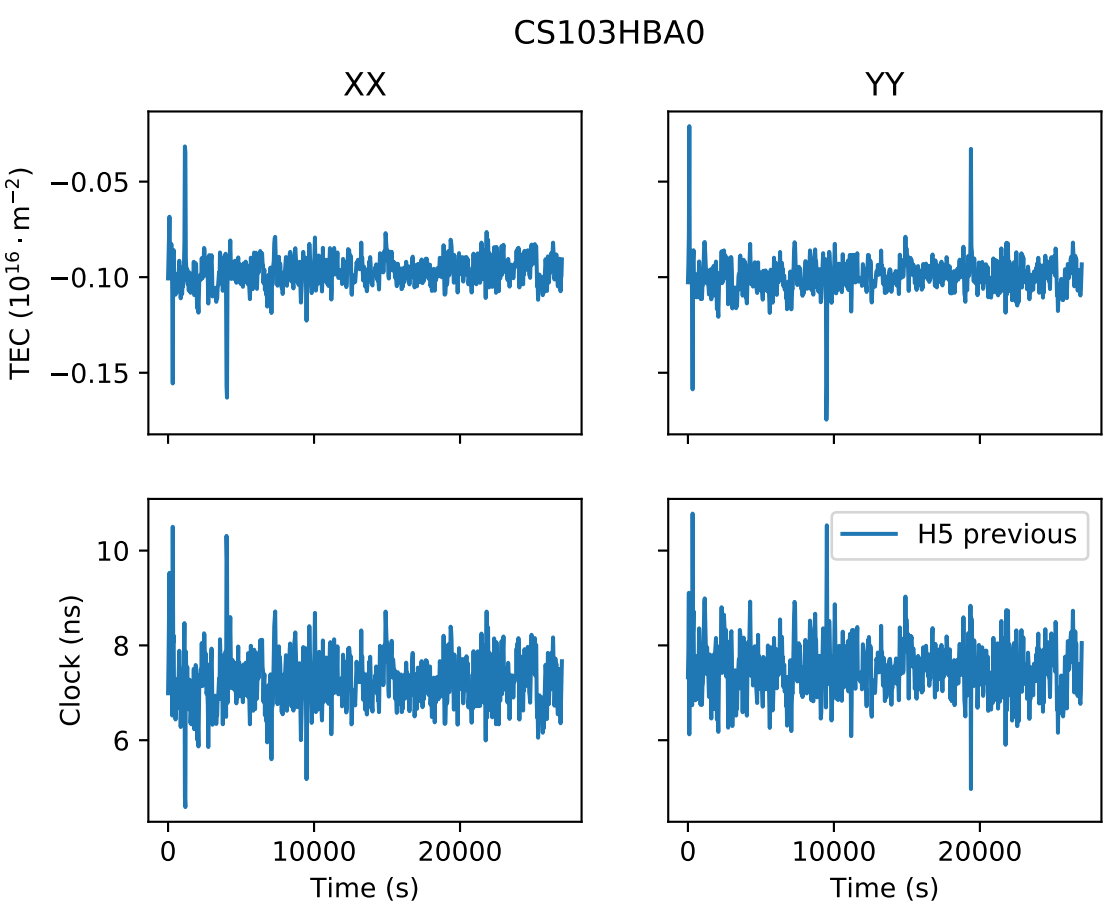
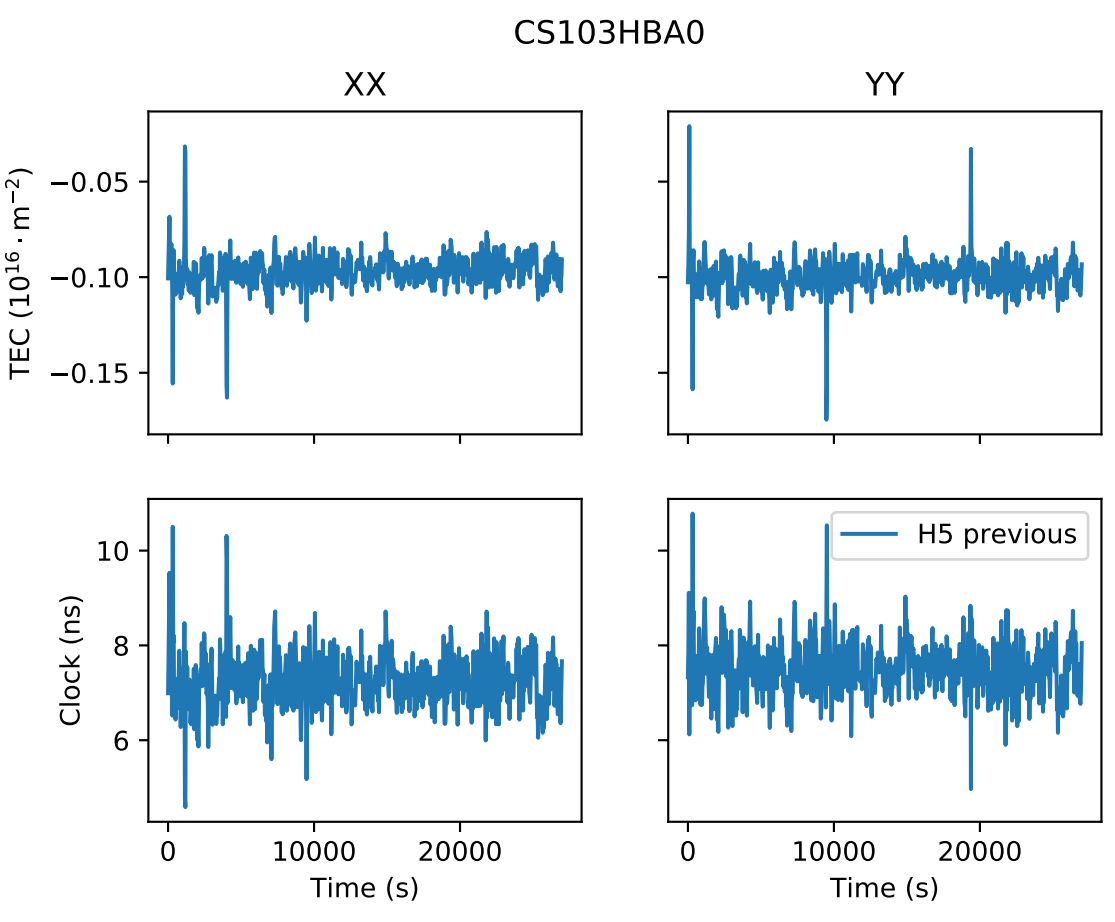
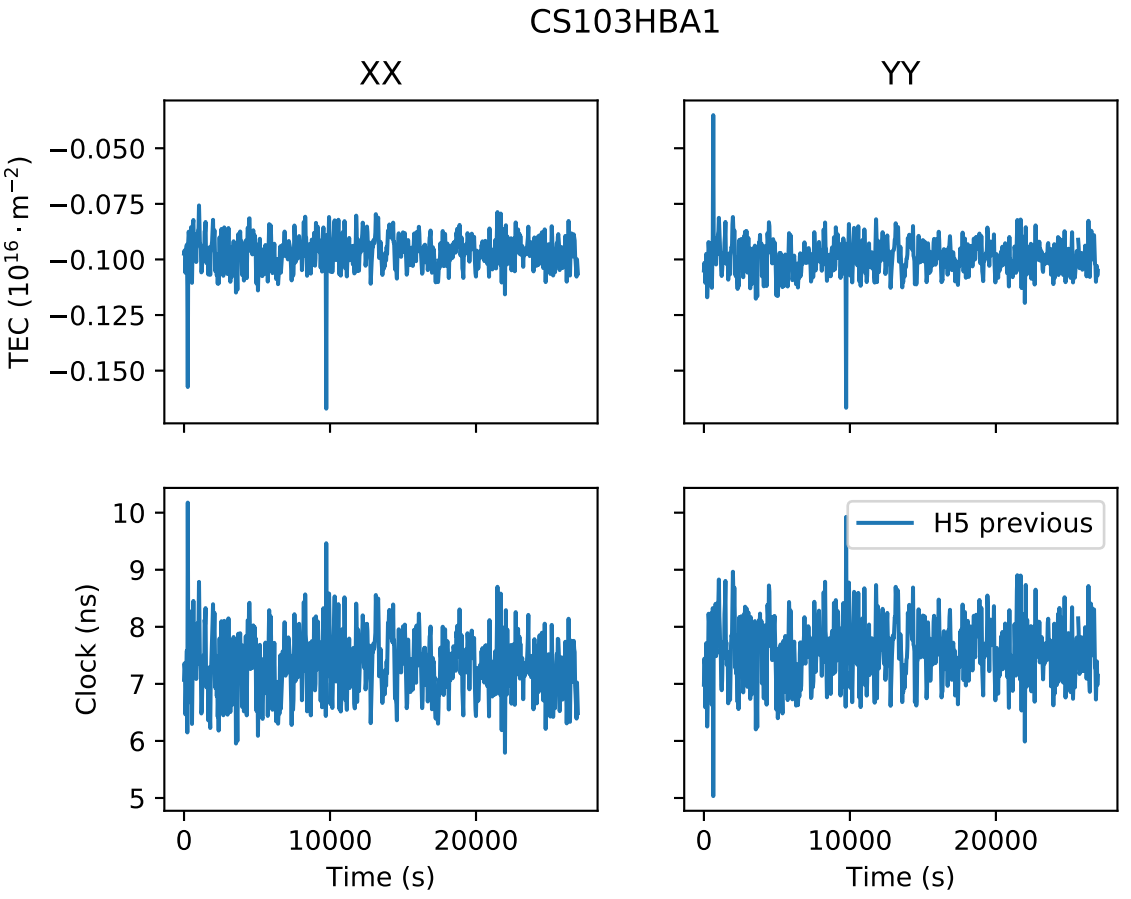
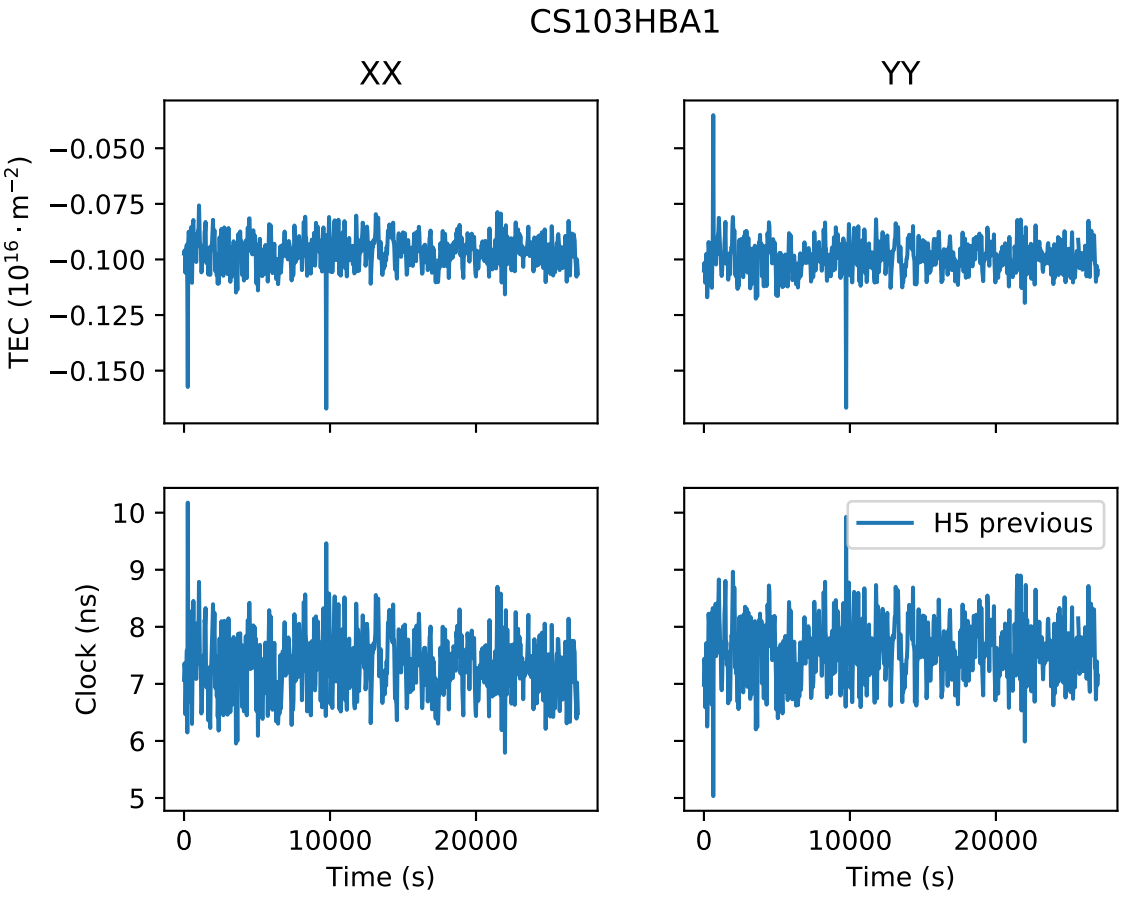
−0.075
−0.100
−0.125
−0.150
Clock (ns)
10
8
6
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)

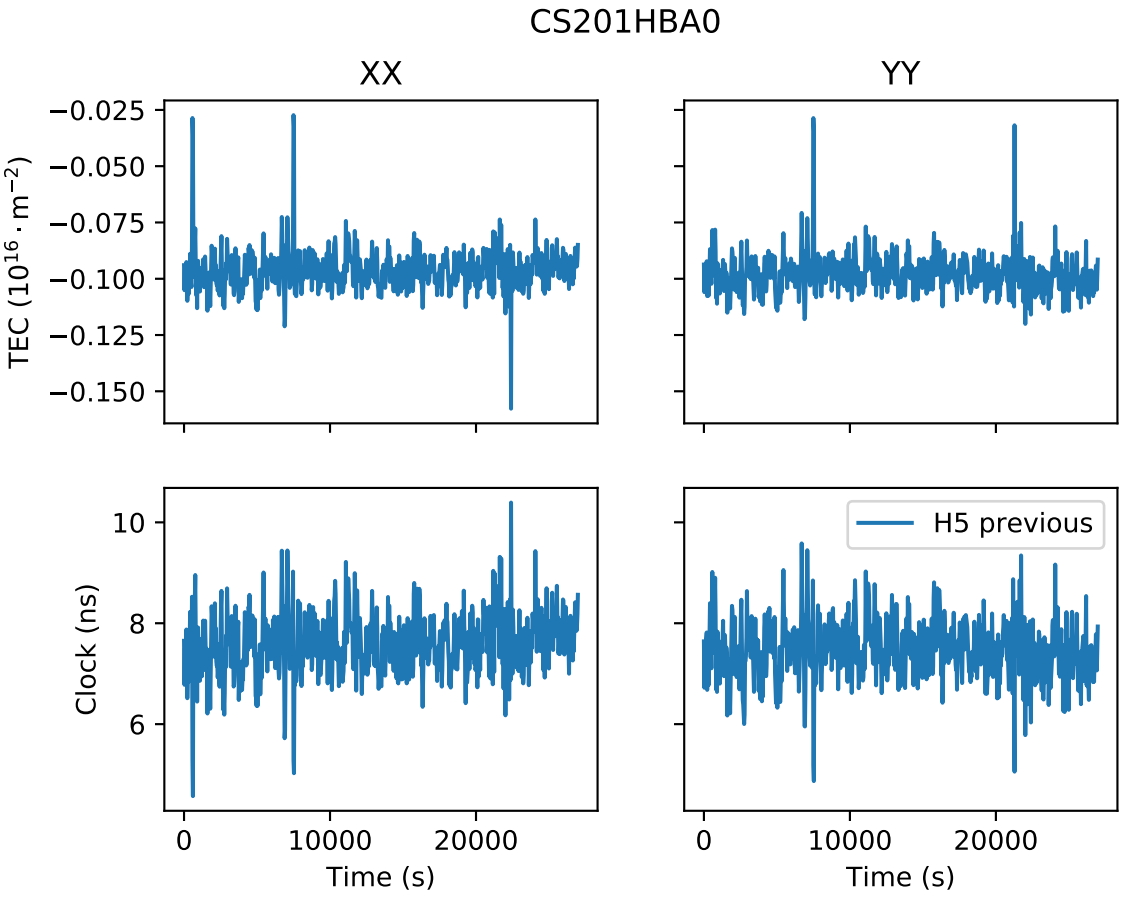

CS101HBA1
XX
YY
TEC (10^{16} · m^{-2})
−0.050
−0.075
−0.100
−0.125
−0.150
Clock (ns)
10
8
6
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)

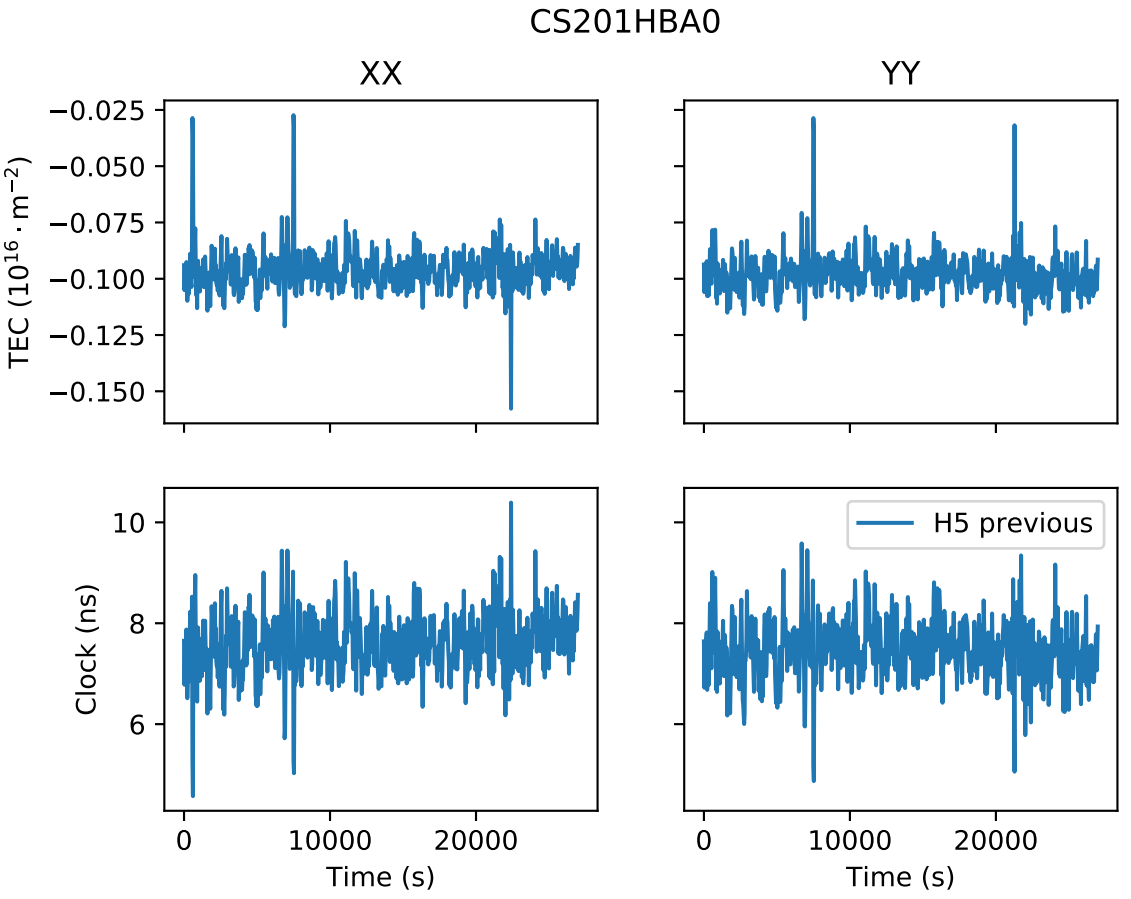

CS103HBA0
XX
YY
TEC (10^{16} · m^{-2})
−0.05
−0.10
−0.15
Clock (ns)
10
8
6
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)

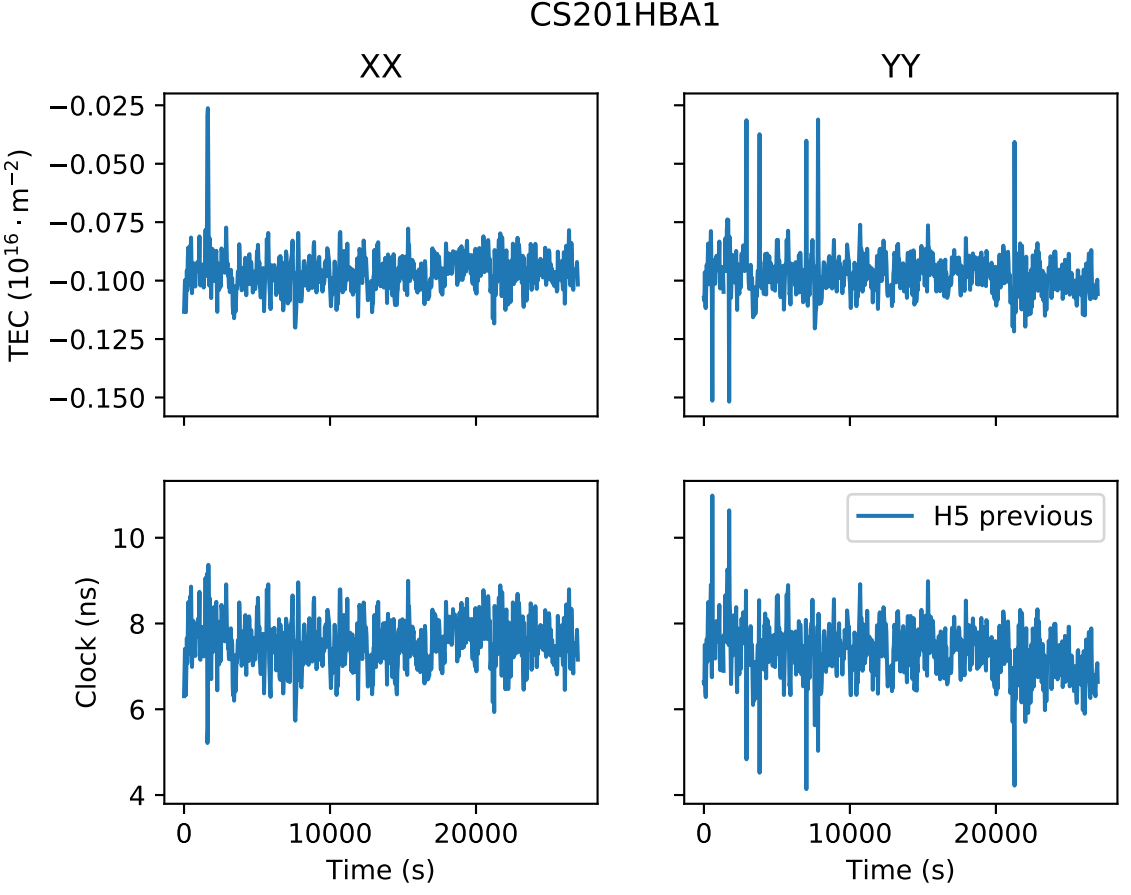

CS103HBA0
XX
YY
TEC (10^{16} · m^{-2})
−0.05
−0.10
−0.15
Clock (ns)
10
8
6
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)

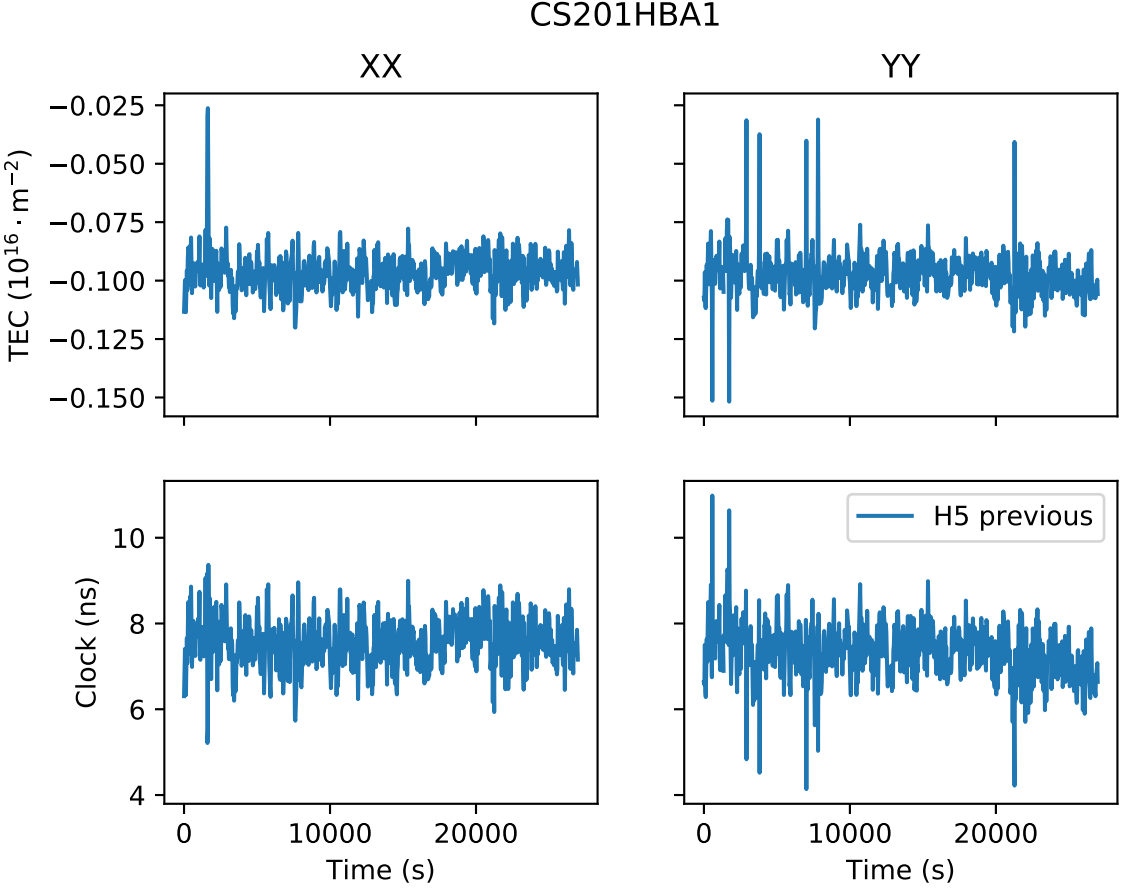

CS103HBA1
XX
YY
TEC (10^{16} · m^{-2})
−0.050
−0.075
−0.100
−0.125
−0.150
Clock (ns)
10
9
8
7
6
5
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)

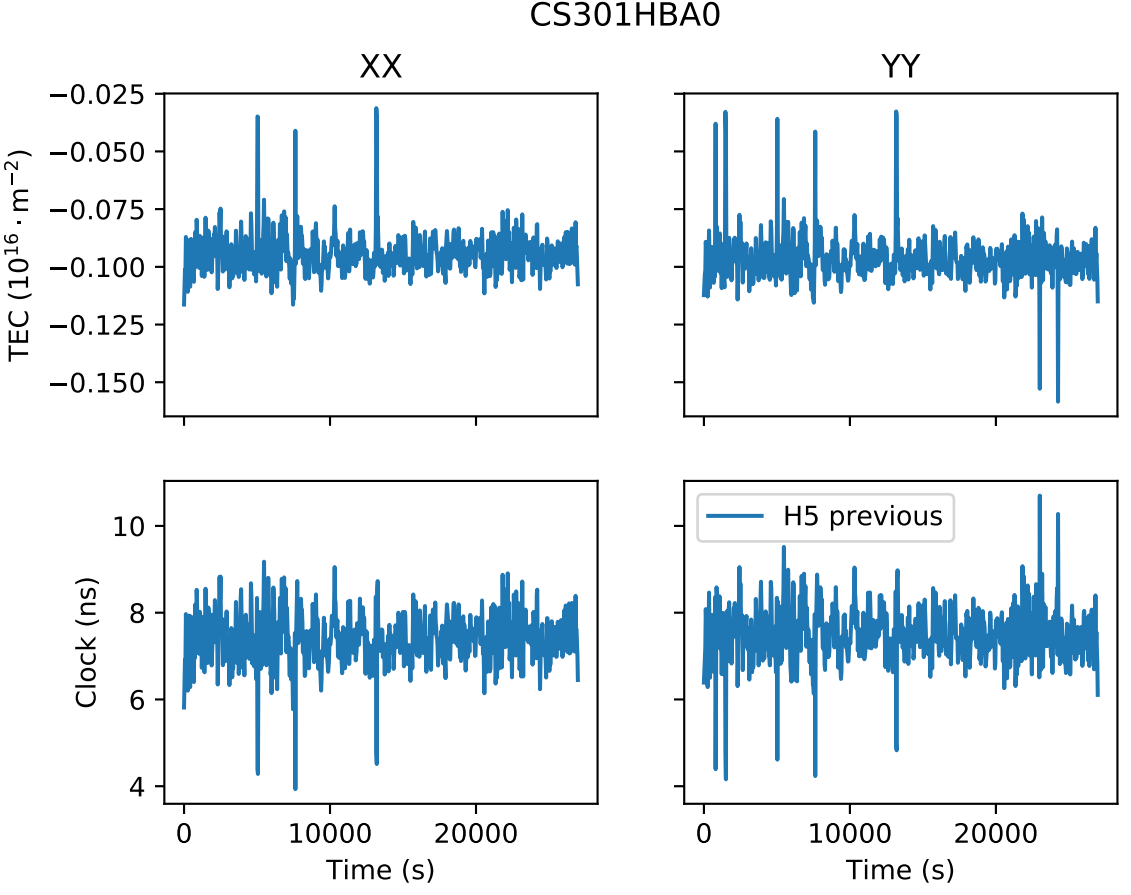

CS103HBA1
XX
YY
TEC (10^{16} · m^{-2})
−0.050
−0.075
−0.100
−0.125
−0.150
Clock (ns)
10
9
8
7
6
5
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)


CS201HBA0
XX
YY
TEC (10^{16} · m^{-2})
−0.025
−0.050
−0.075
−0.100
−0.125
−0.150
Clock (ns)
10
8
6
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)


CS201HBA0
XX
YY
TEC (10^{16} · m^{-2})
−0.025
−0.050
−0.075
−0.100
−0.125
−0.150
Clock (ns)
10
8
6
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)


CS201HBA1
XX
YY
TEC (10^{16} · m^{-2})
−0.025
−0.050
−0.075
−0.100
−0.125
−0.150
Clock (ns)
10
8
6
4
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)


CS201HBA1
XX
YY
TEC (10^{16} · m^{-2})
−0.025
−0.050
−0.075
−0.100
−0.125
−0.150
Clock (ns)
10
8
6
4
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)


CS301HBA0
XX
YY
TEC (10^{16} · m^{-2})
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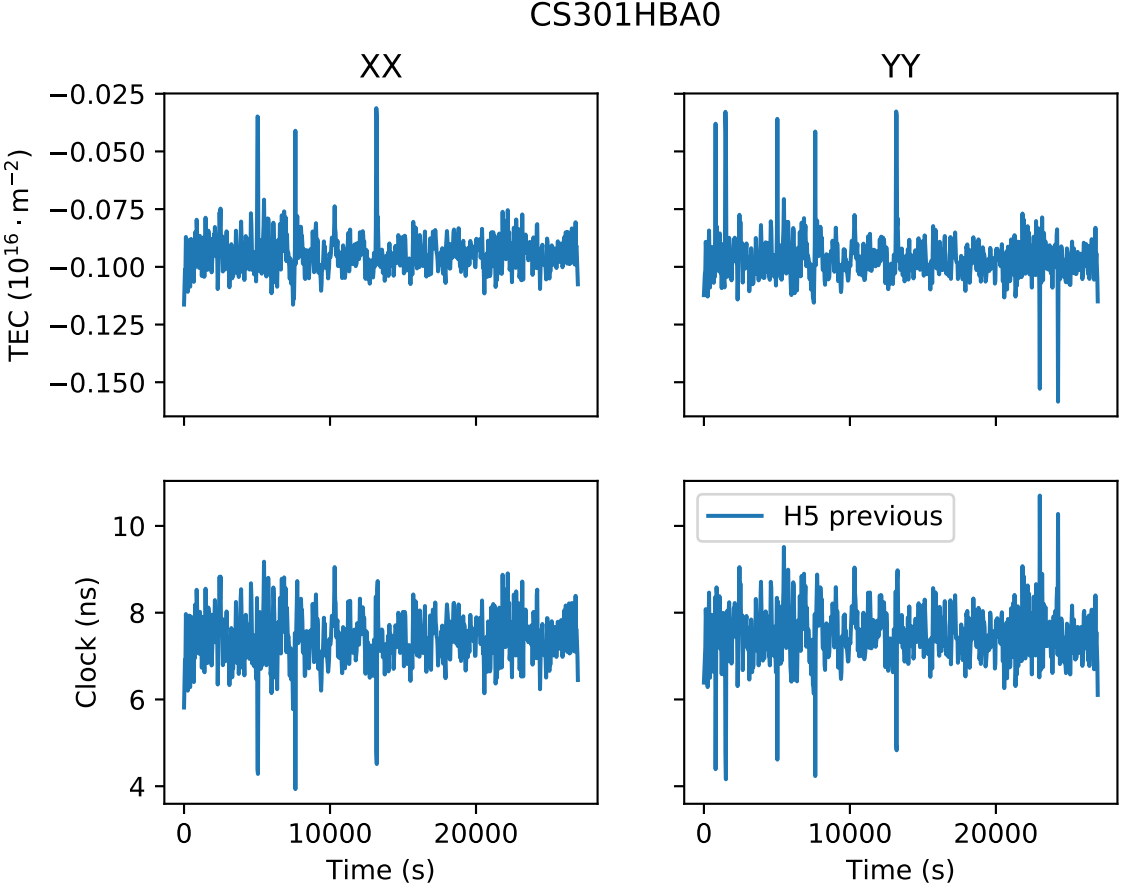
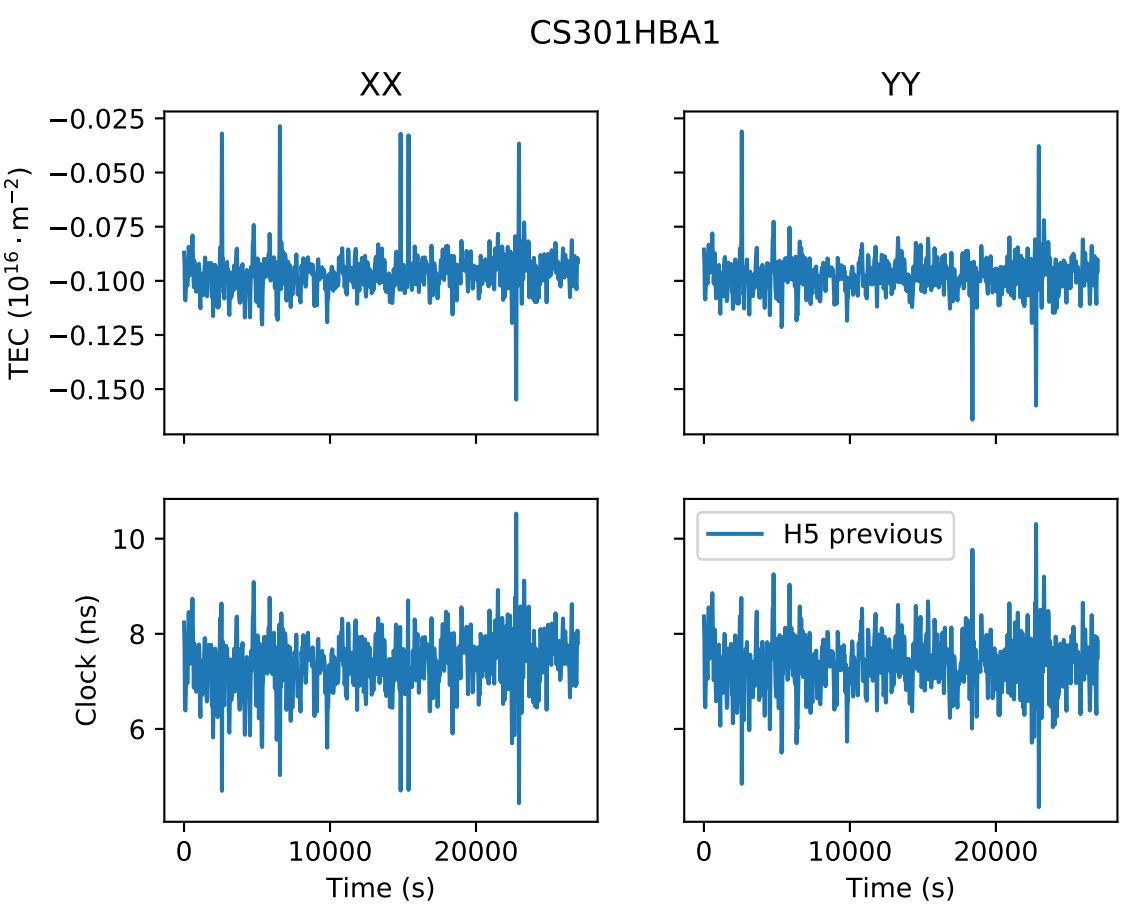
−0.075
−0.100
−0.125
−0.150
Clock (ns)
10
8
6
4
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)


CS301HBA0
XX
YY
TEC (10^{16} · m^{-2})
−0.025
−0.050
−0.075
−0.100
−0.125
−0.150
Clock (ns)
10
8
6
4
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)


CS301HBA1
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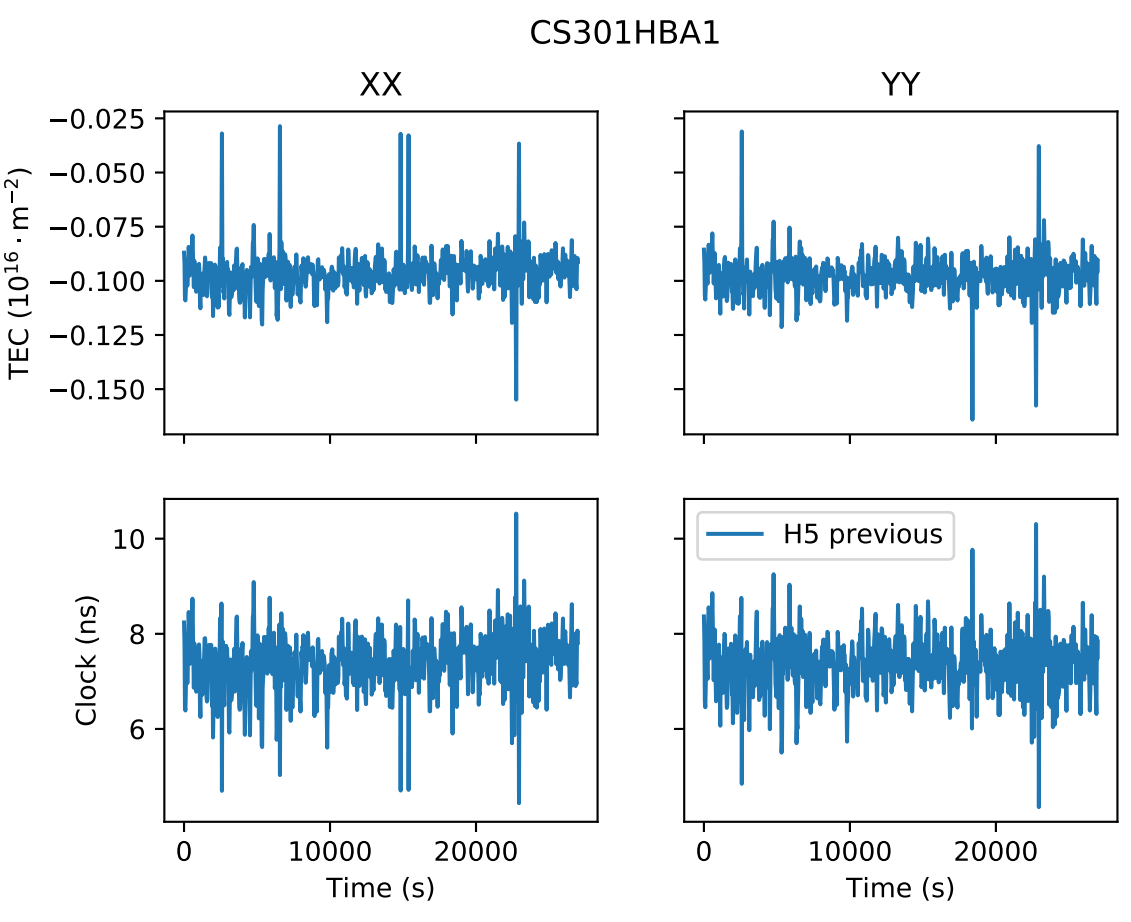
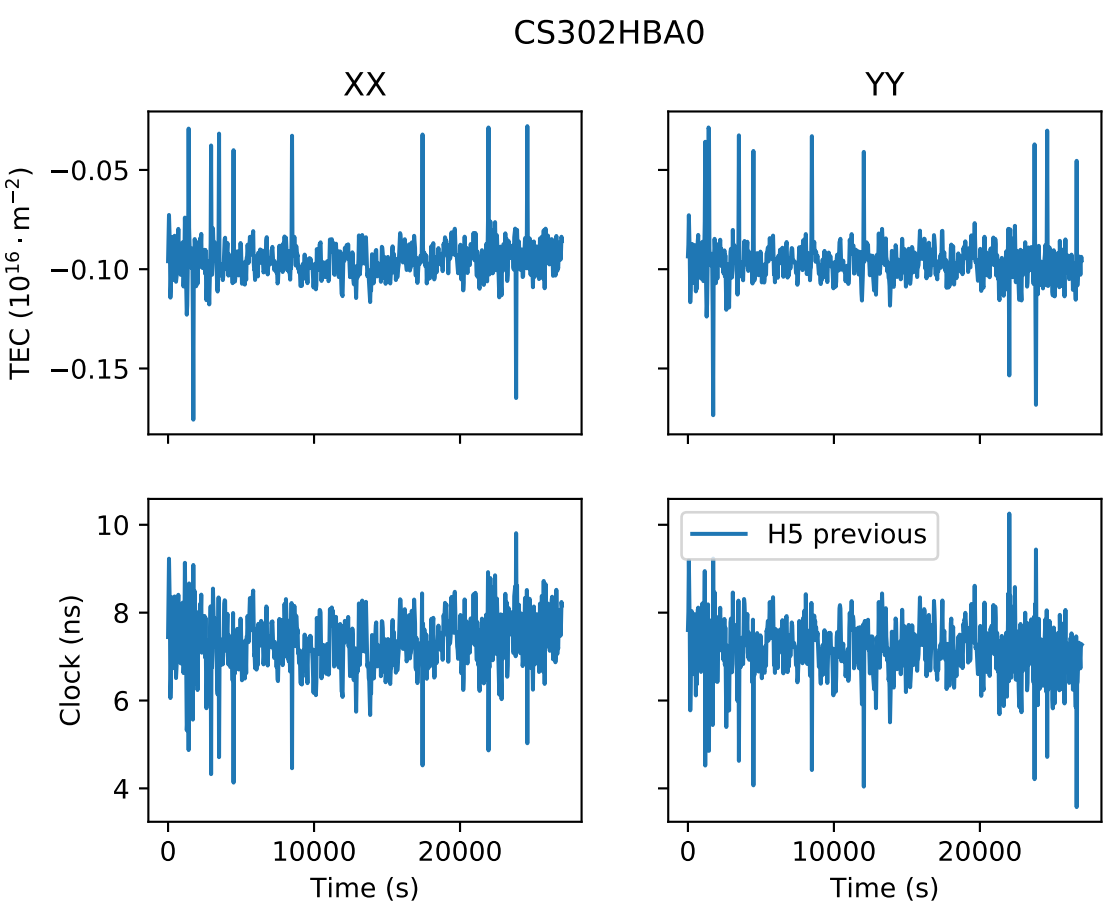
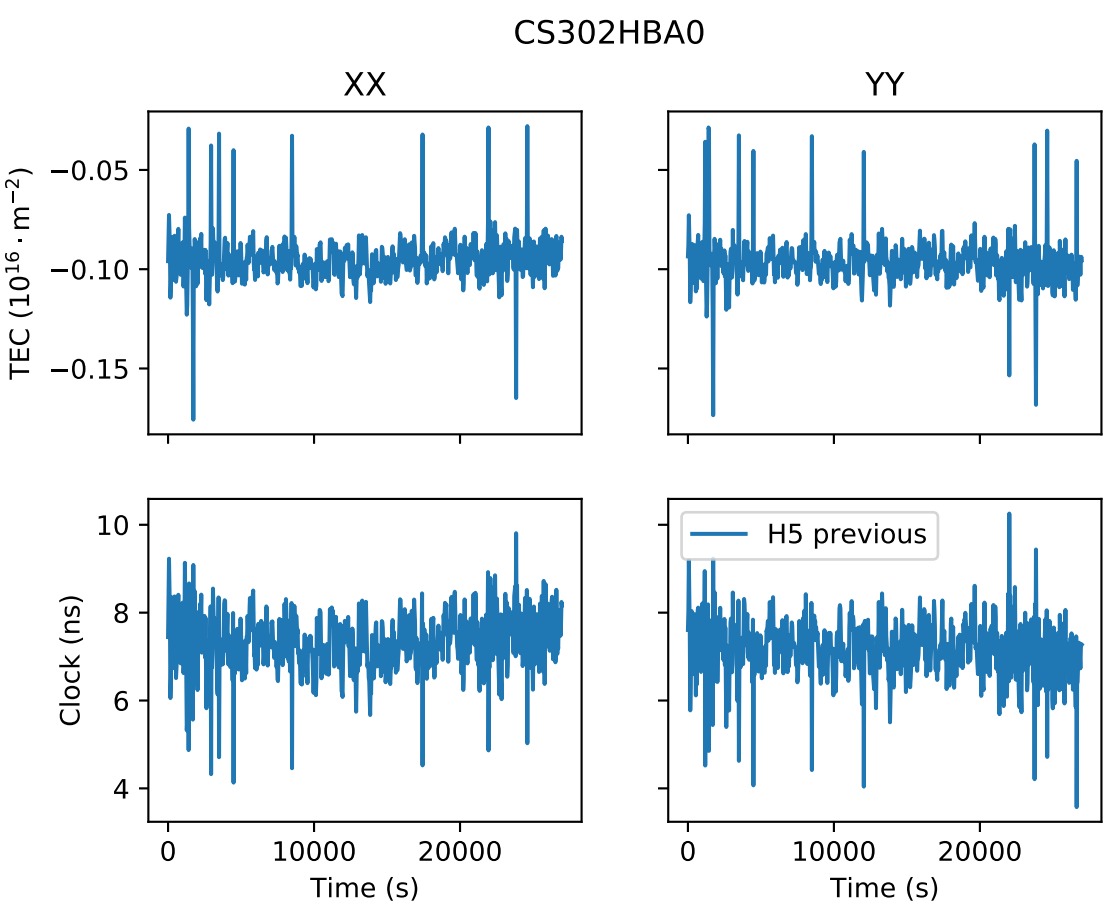
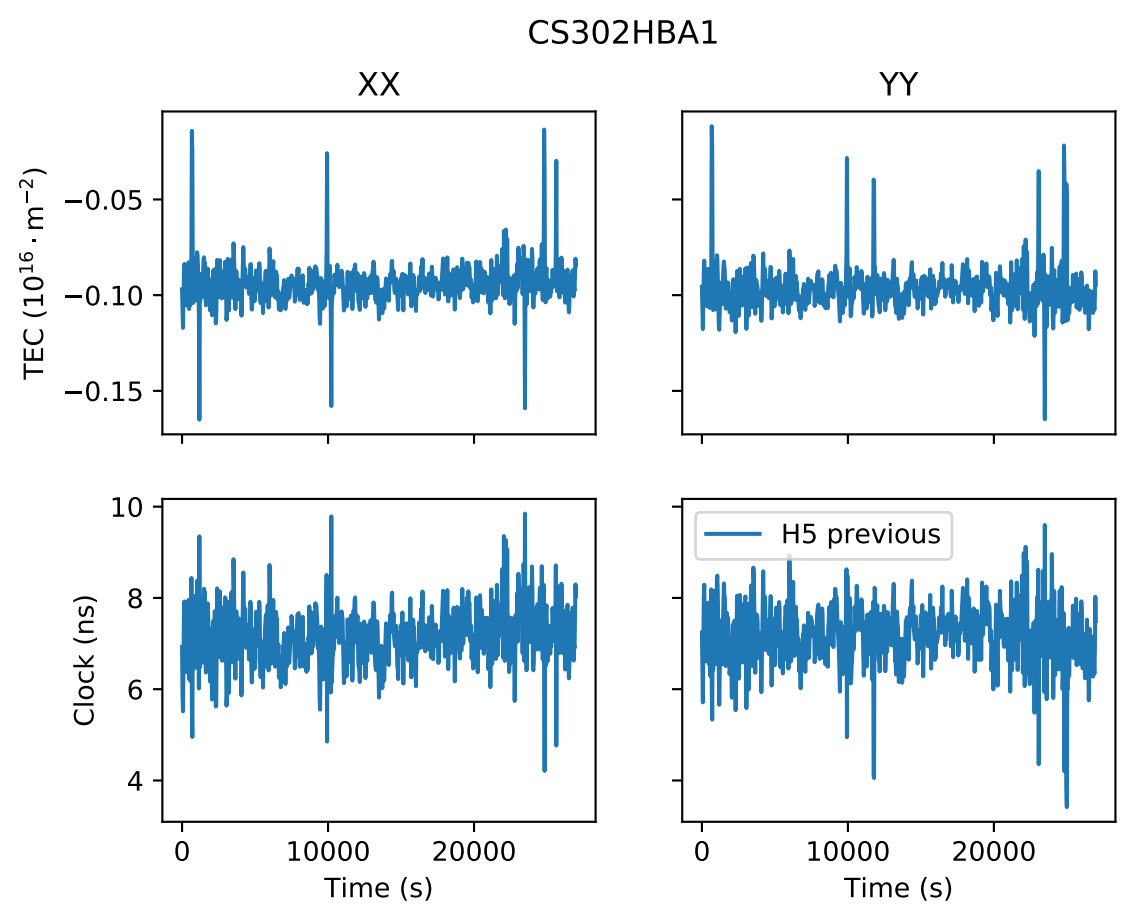
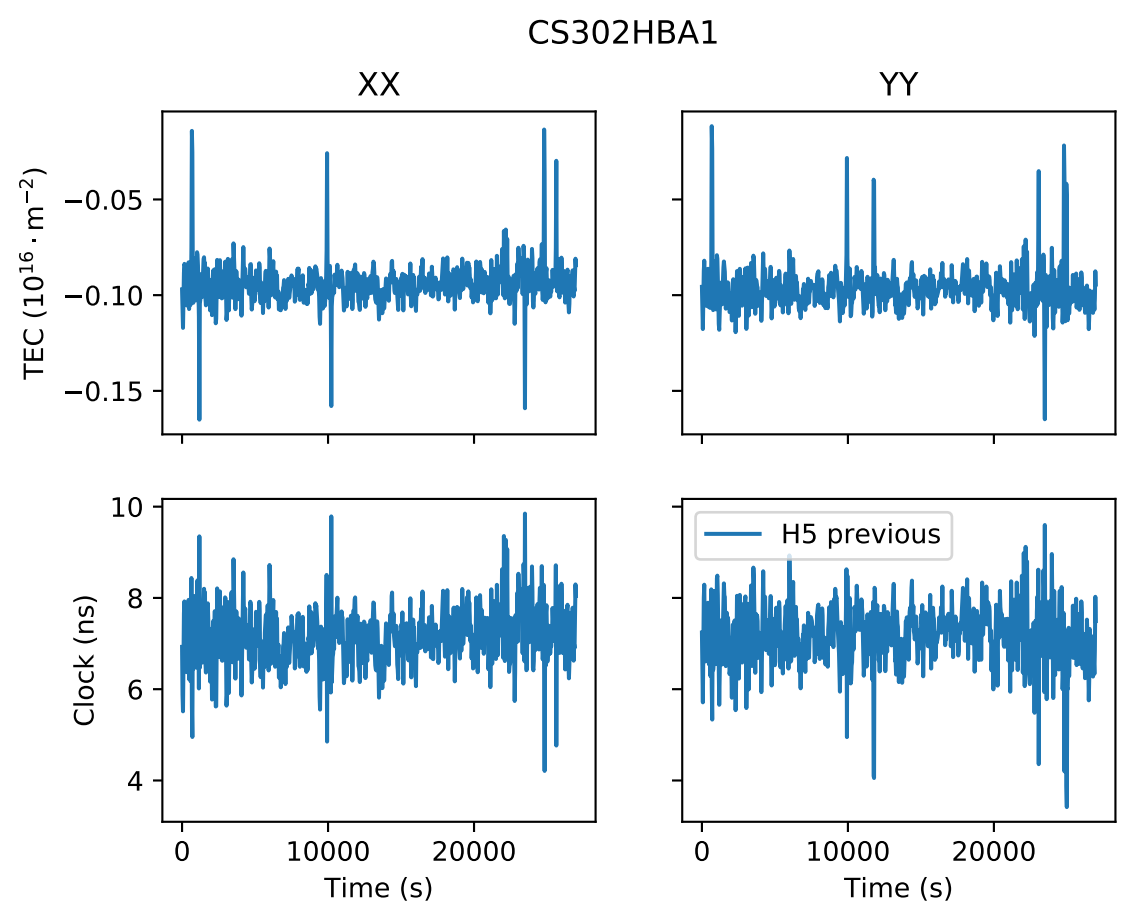
YY
TEC (10^{16} · m^{-2})
−0.025
−0.050
−0.075
−0.100
−0.125
−0.150
Clock (ns)
10
8
6
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)

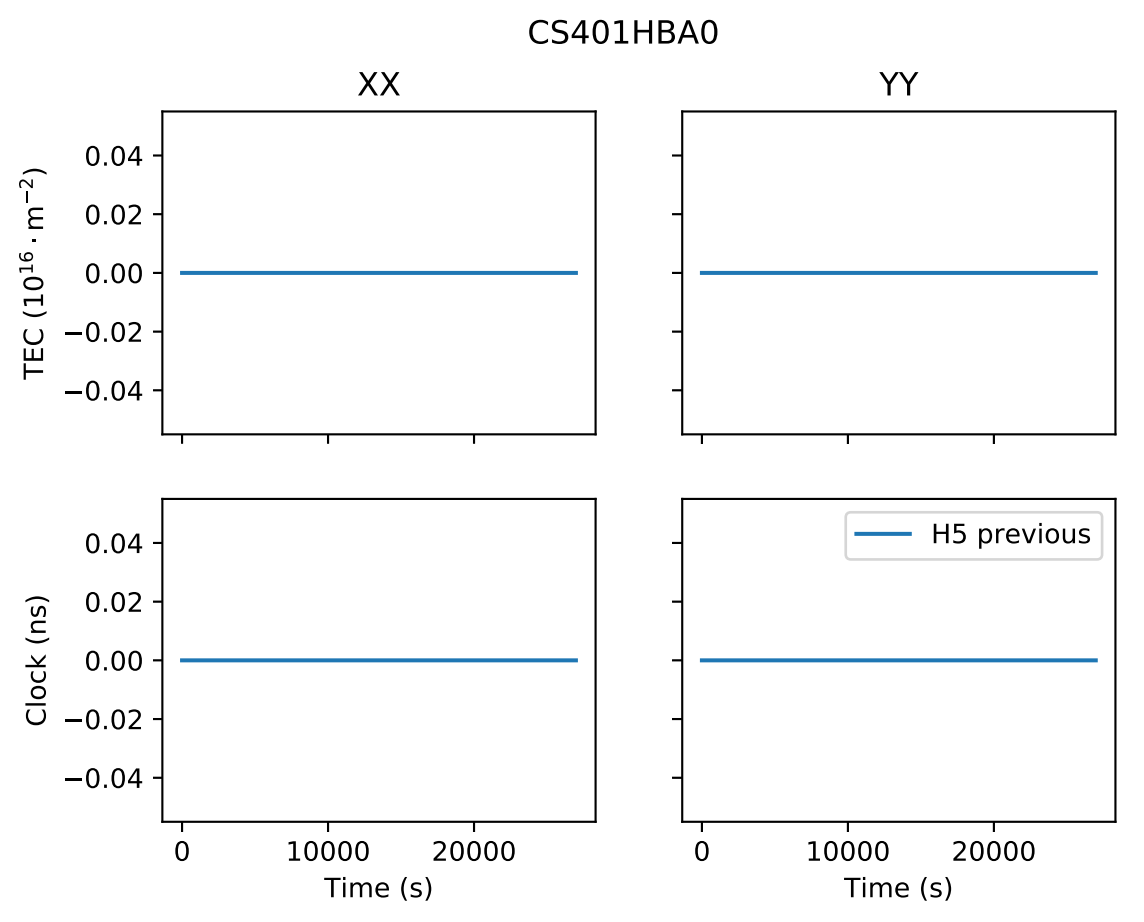

CS301HBA1
XX
YY
TEC (10^{16} · m^{-2})
−0.025
−0.050
−0.075
−0.100
−0.125
−0.150
Clock (ns)
10
8
6
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)

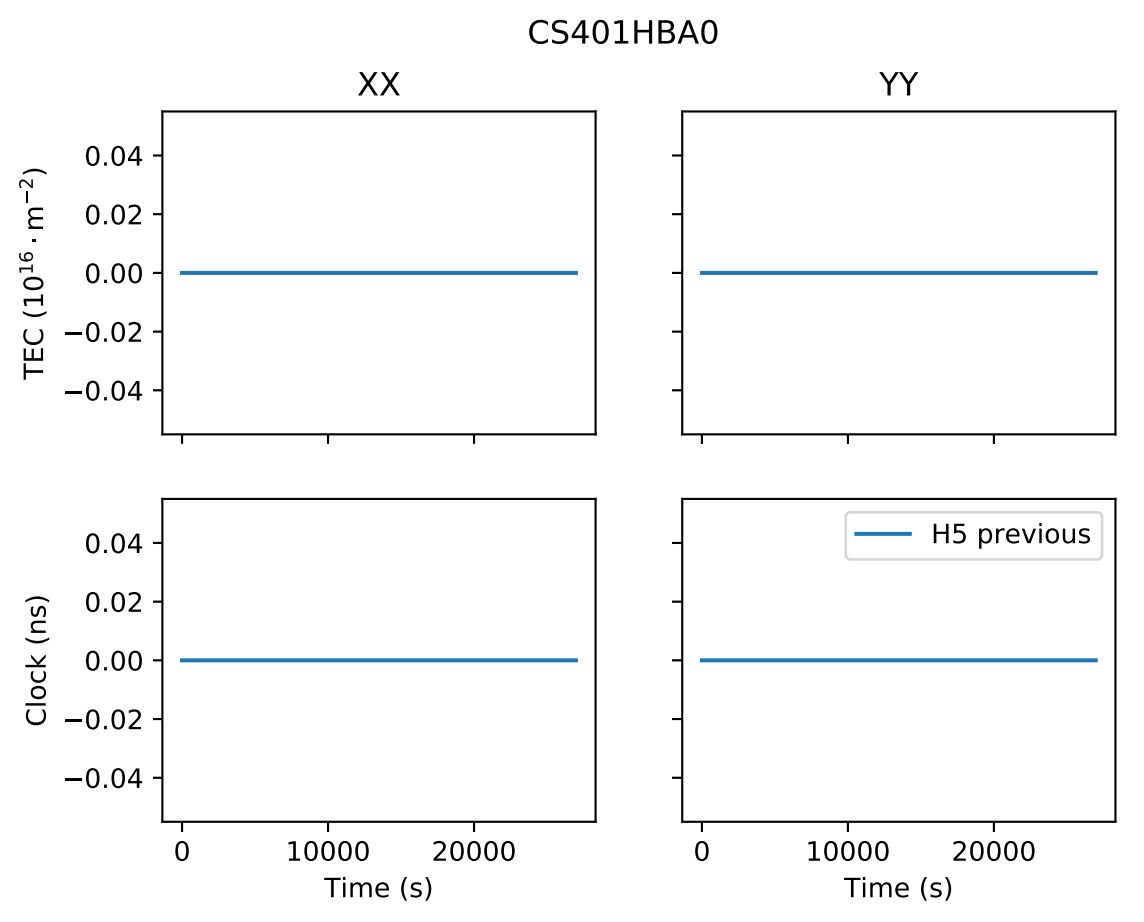

CS302HBA0
XX
YY
TEC (10^{16} · m^{-2})
−0.05
−0.10
−0.15
Clock (ns)
10
8
6
4
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)

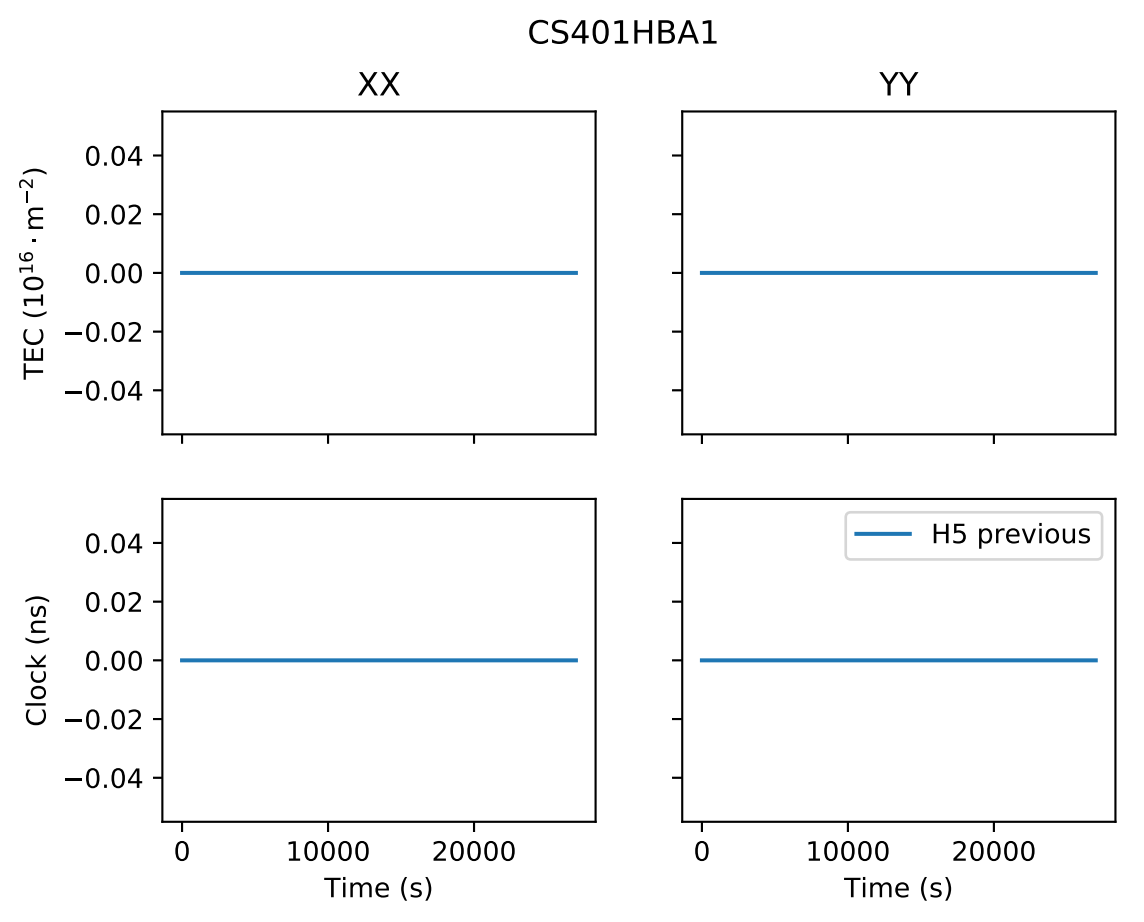

CS302HBA0
XX
YY
TEC (10^{16} · m^{-2})
−0.05
−0.10
−0.15
Clock (ns)
10
8
6
4
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)

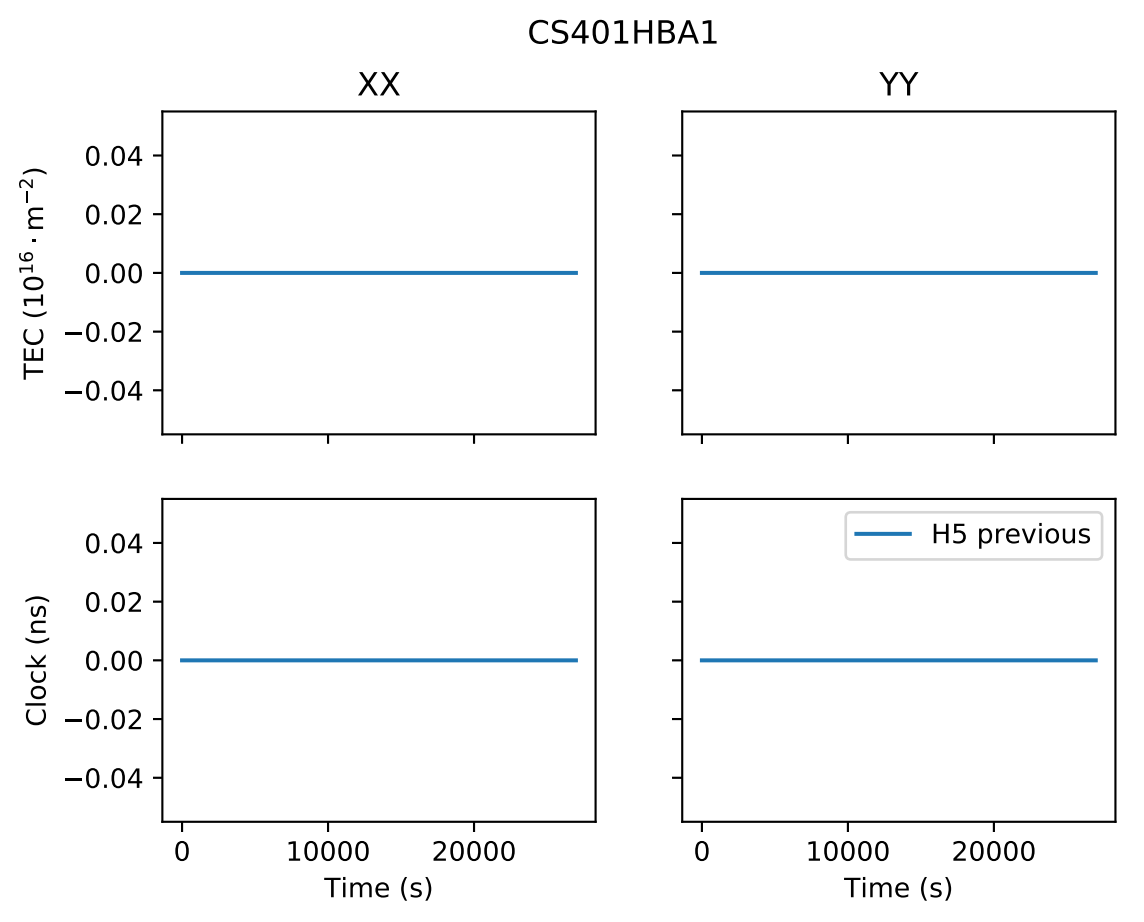

CS302HBA1
XX
YY
TEC (10^{16} · m^{-2})
−0.05
−0.10
−0.15
Clock (ns)
10
8
6
4
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)

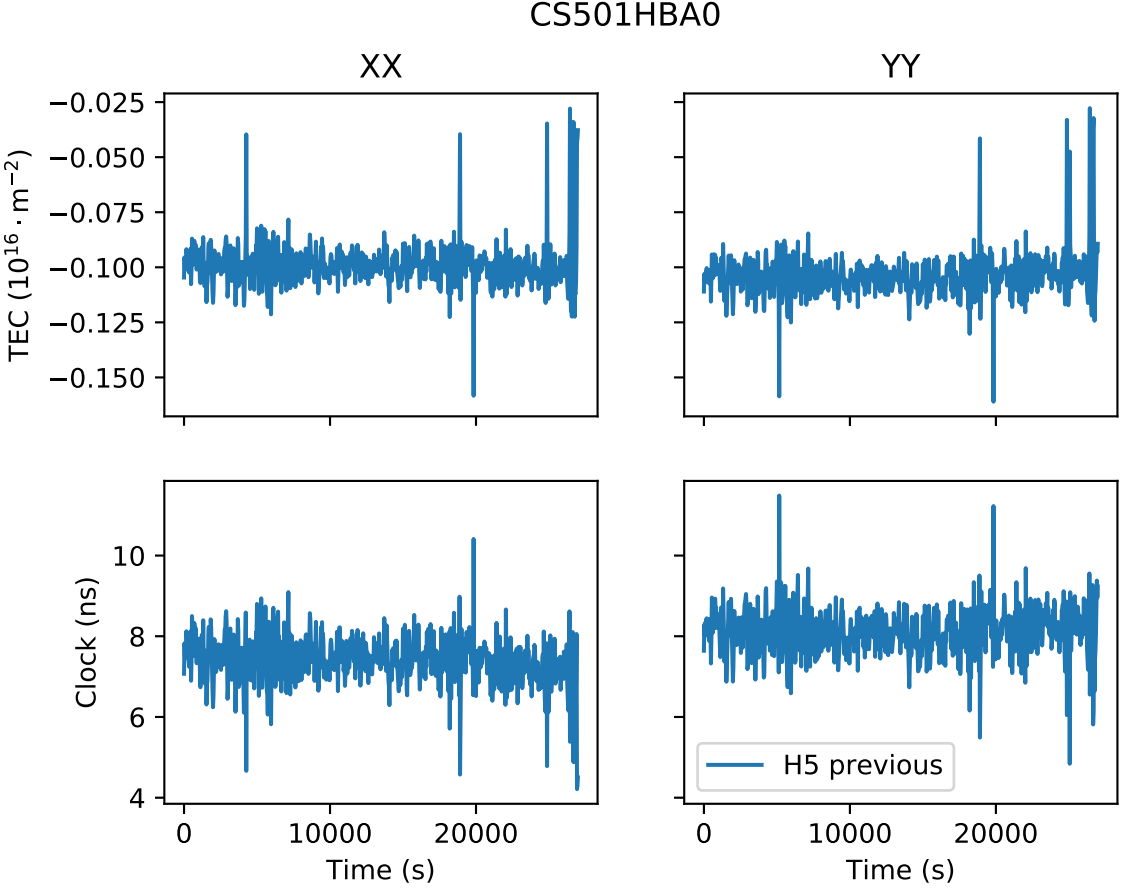

CS302HBA1
XX
YY
TEC (10^{16} · m^{-2})
−0.05
−0.10
−0.15
Clock (ns)
10
8
6
4
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)

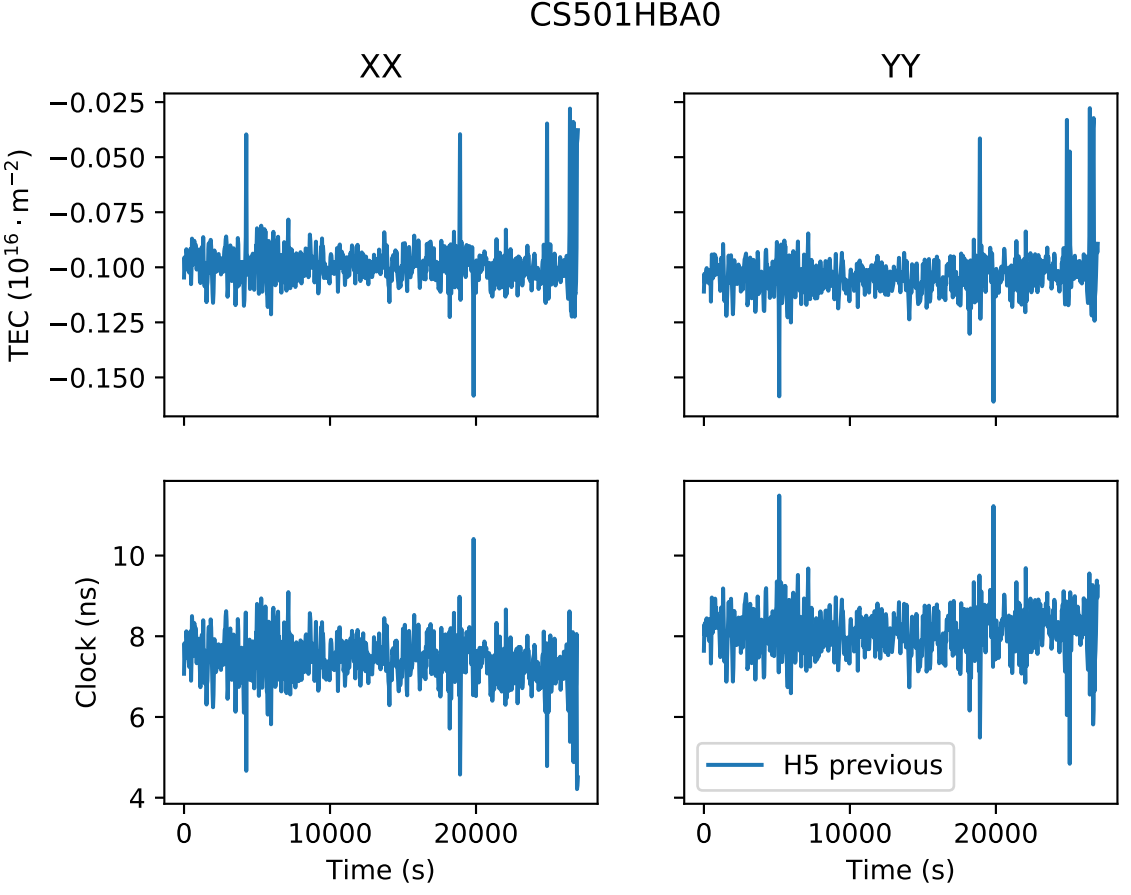

CS401HBA0
XX
YY
TEC (10^{16} · m^{-2})
0.04
0.02
0.00
−0.02
−0.04
Clock (ns)
H5 previous
0
10000
20000
Time (s)

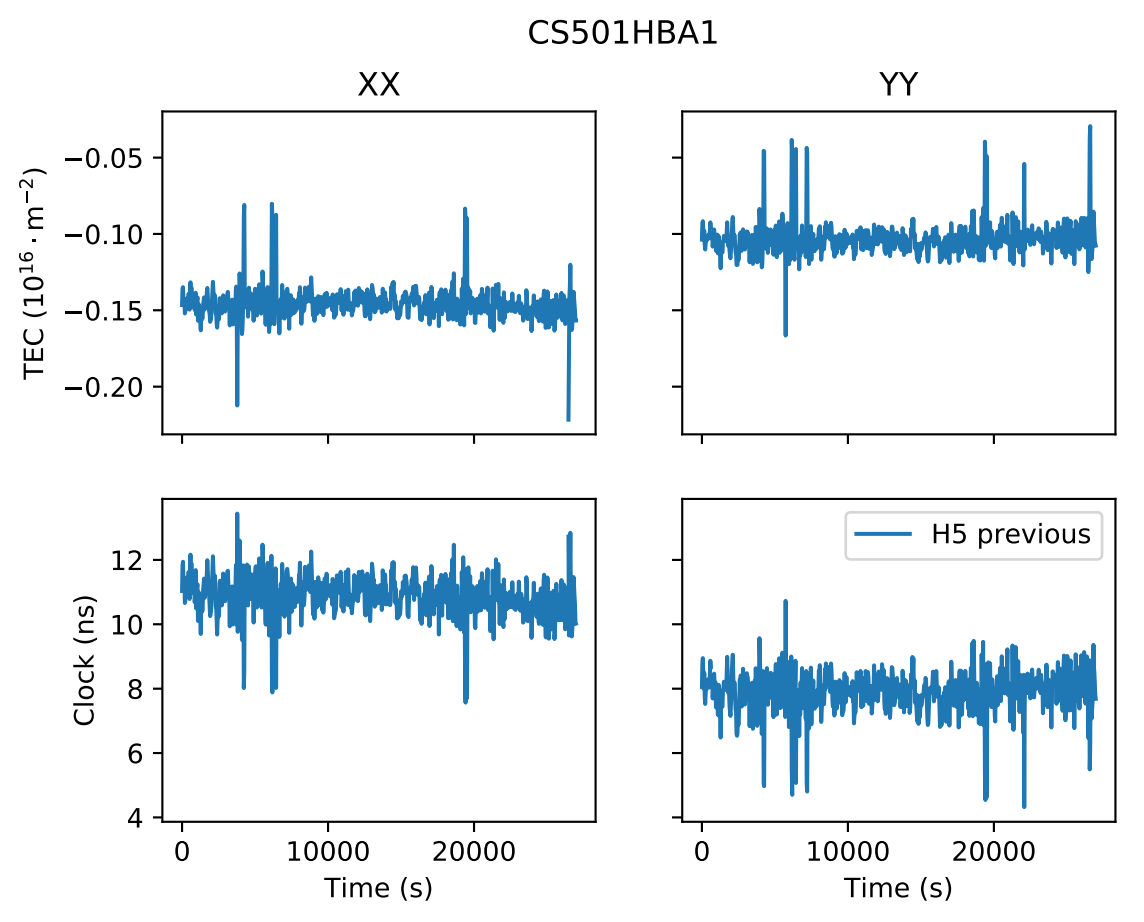

CS401HBA0
XX
YY
TEC (10^{16} · m^{-2})
0.04
0.02
0.00
−0.02
−0.04
Clock (ns)
H5 previous
0
10000
20000
Time (s)

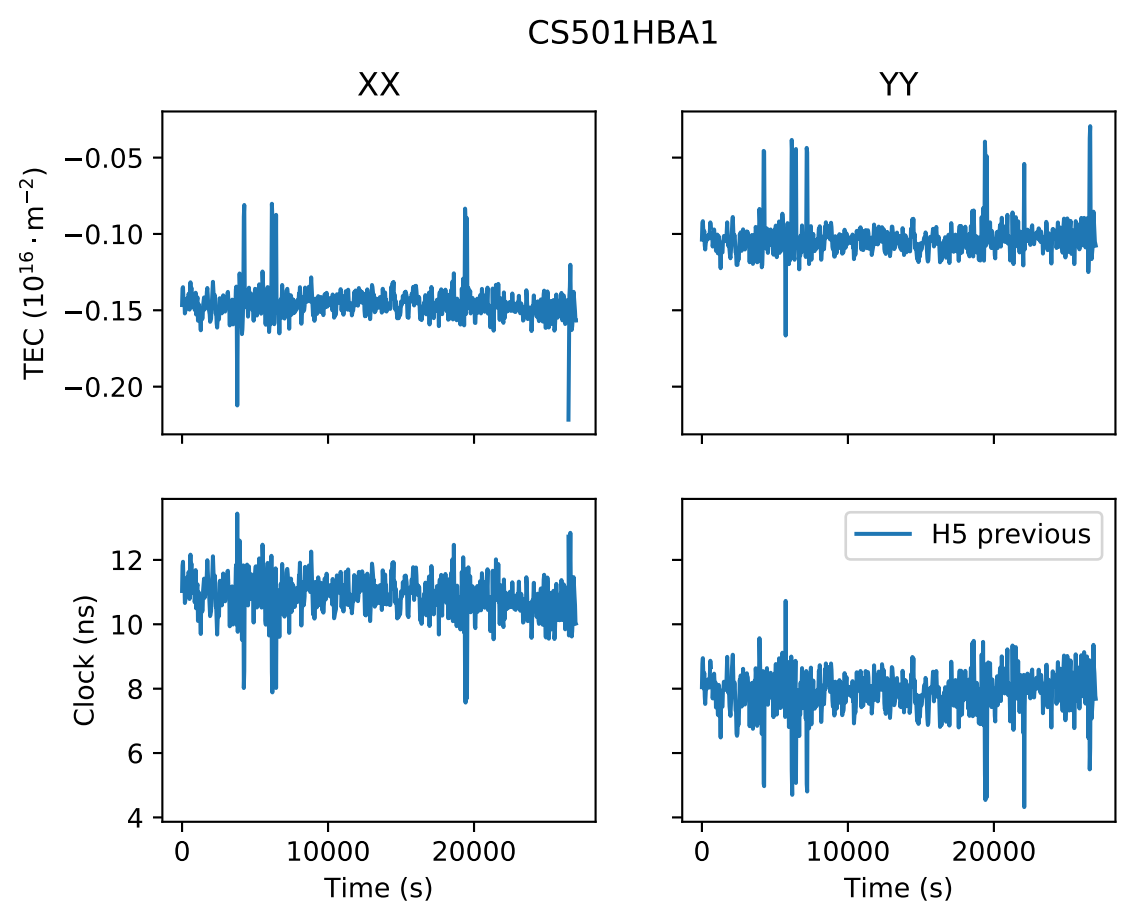

CS401HBA1
XX
YY
TEC ($10^{16} \cdot m^{-2}$)
0.04
0.02
0.00
−0.02
−0.04
Clock (ns)
H5 previous
0
10000
20000
Time (s)

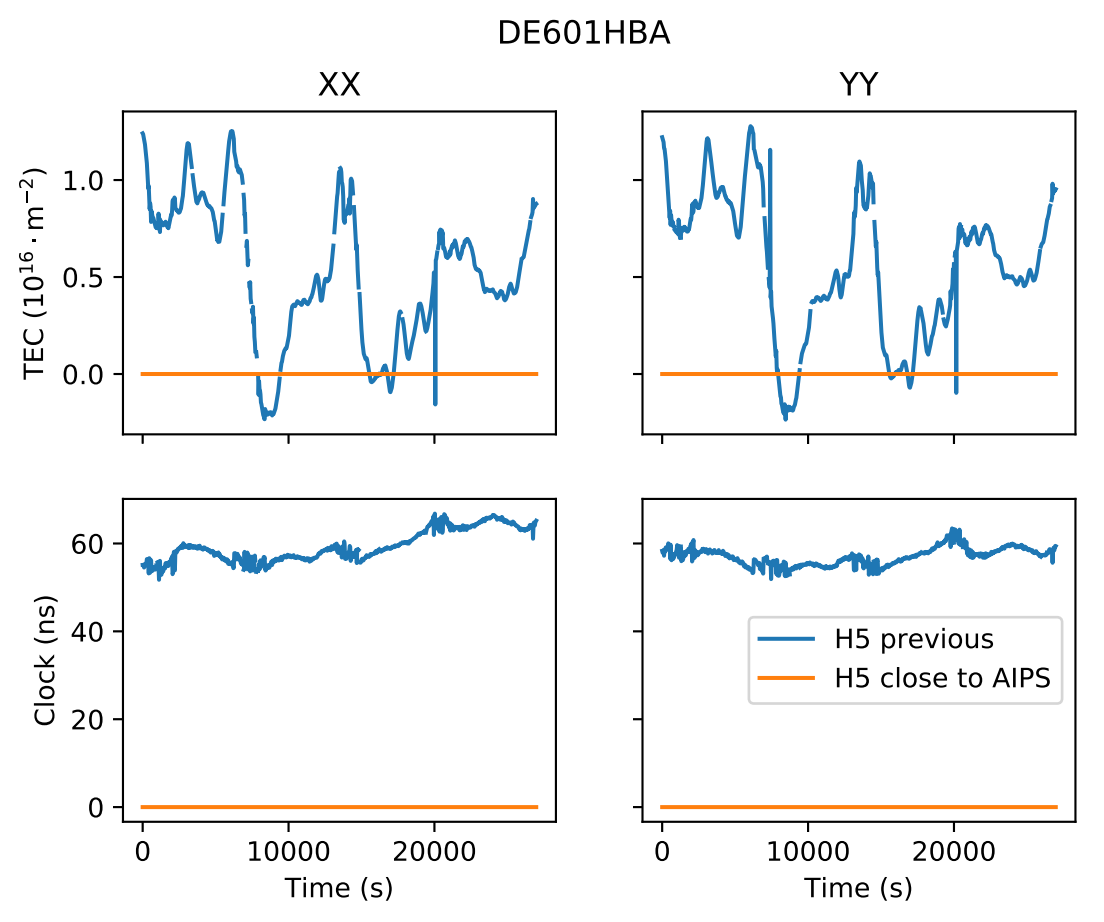

CS401HBA1
XX
YY
TEC ($10^{16} \cdot m^{-2}$)
0.04
0.02
0.00
−0.02
−0.04
Clock (ns)
H5 previous
0
10000
20000
Time (s)

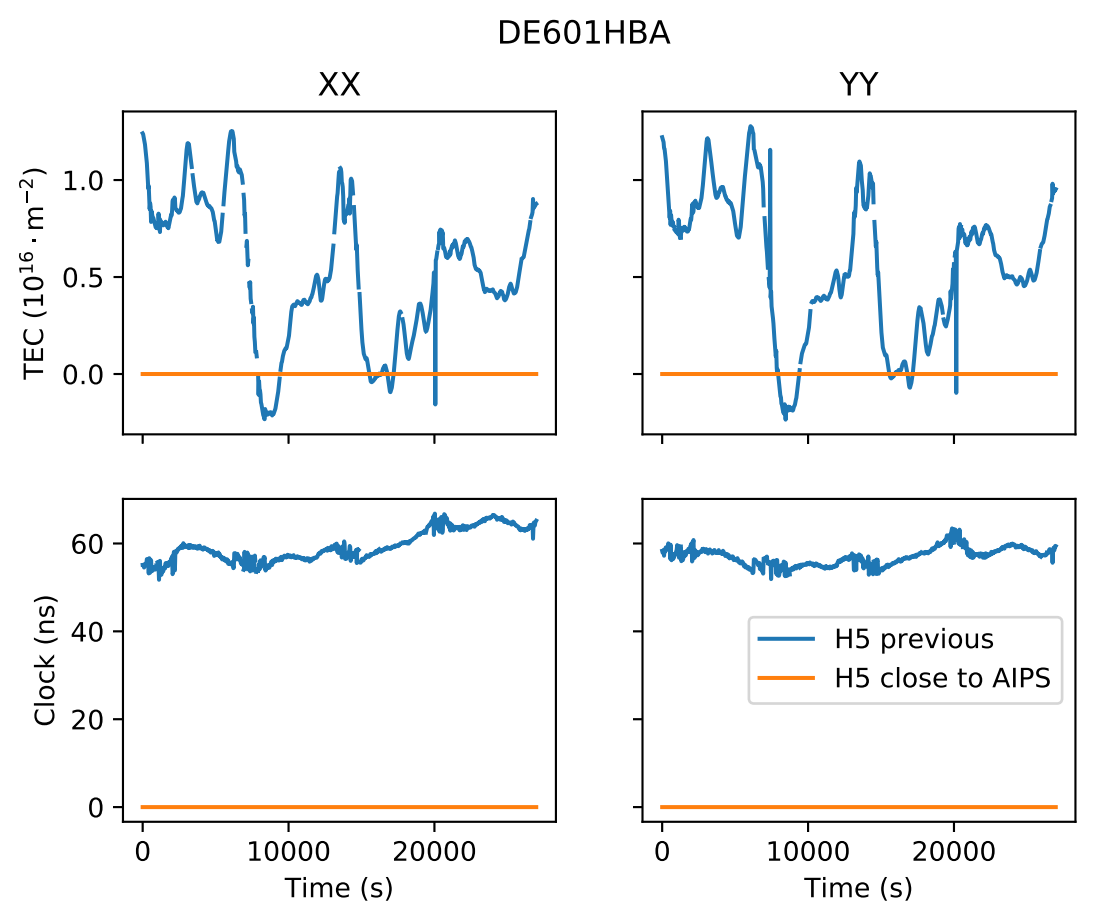

CS501HBA0
XX
YY
TEC (10^{16} · m^{-2})
−0.025
−0.050
−0.075
−0.100
−0.125
−0.150
Clock (ns)
10
8
6
4
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)

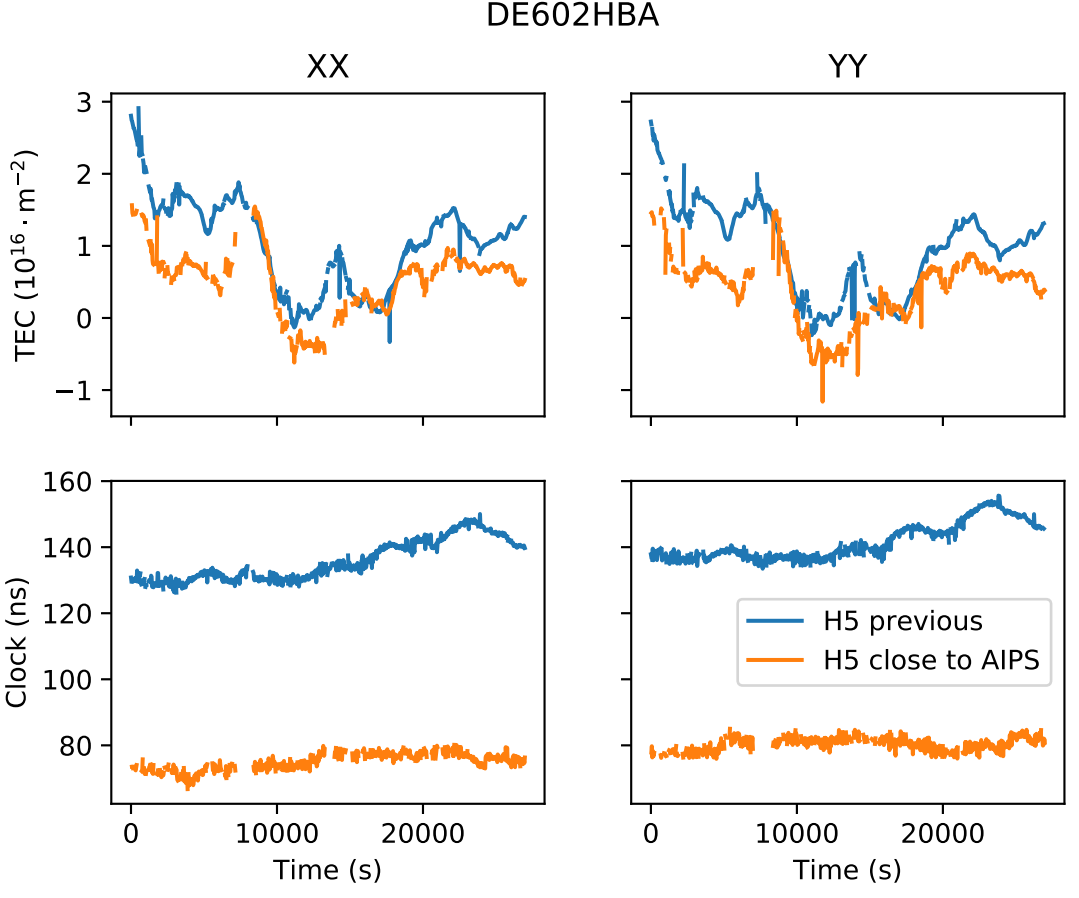

CS501HBA0
XX
YY
TEC (10^{16} · m^{-2})
−0.025
−0.050
−0.075
−0.100
−0.125
−0.150
Clock (ns)
10
8
6
4
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)

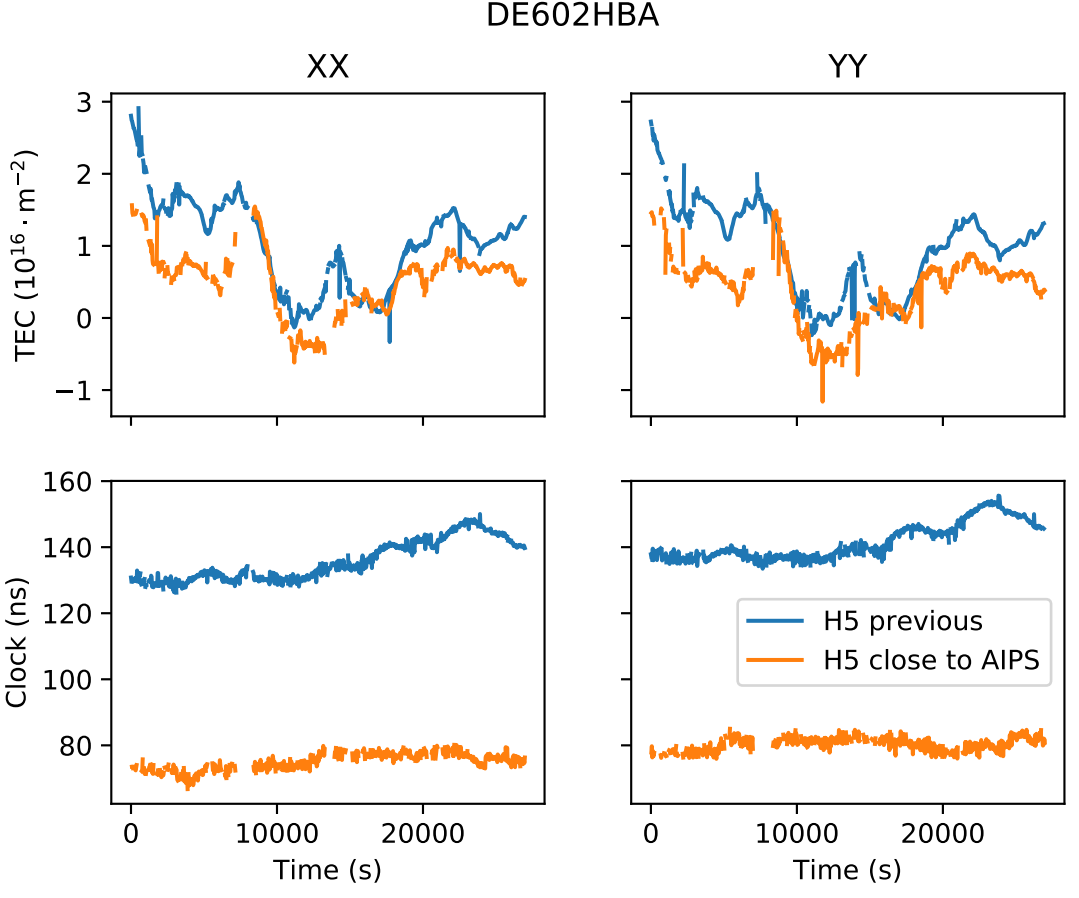

CS501HBA1
XX
YY
TEC (10^{16} · m^{-2})
−0.05
−0.10
−0.15
−0.20
Clock (ns)
12
10
8
6
4
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)

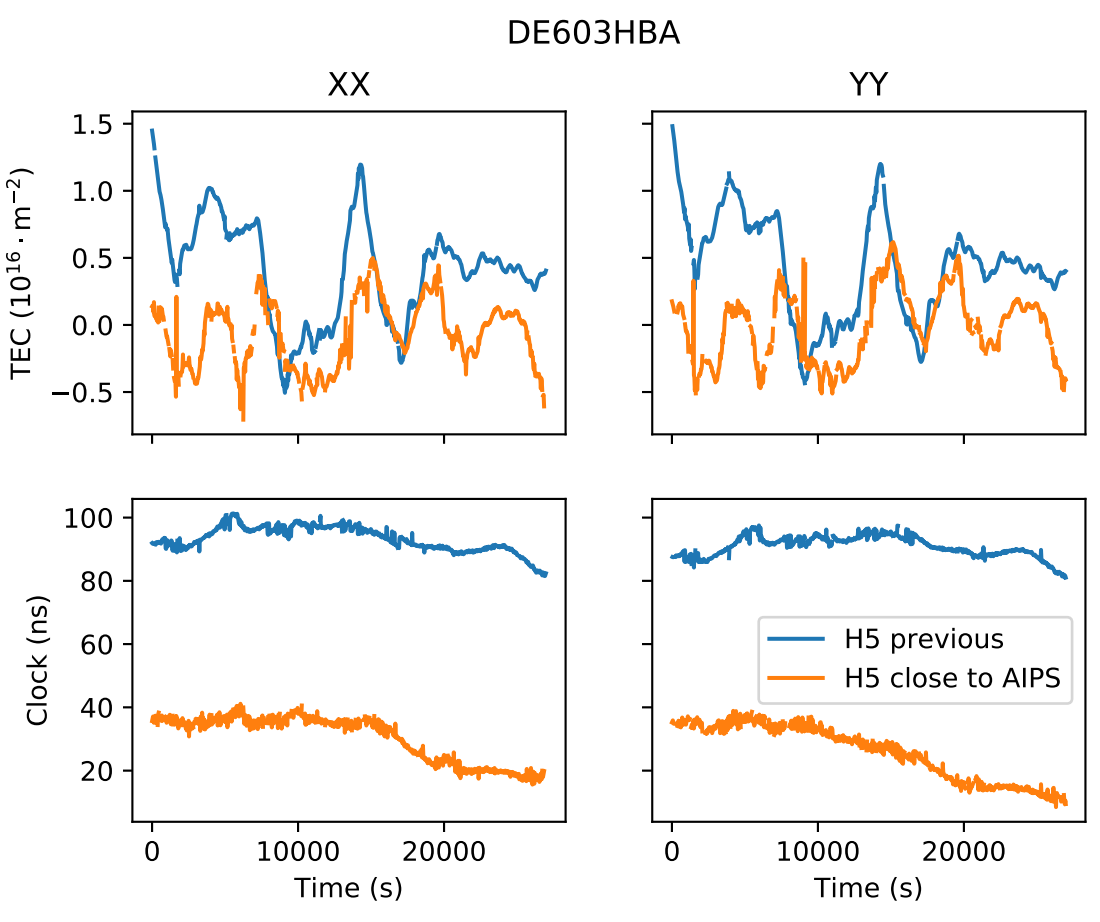

CS501HBA1
XX
YY
TEC (10^{16} · m^{-2})
−0.05
−0.10
−0.15
−0.20
Clock (ns)
12
10
8
6
4
H5 previous
0
10000
20000
Time (s)
0
10000
20000
Time (s)


DE601HBA
XX
YY
TEC (10^{16} · m^{-2})
1.0
0.5
0.0
Clock (ns)
60
40
20
0
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS


DE601HBA
XX
YY
TEC (10^{16} · m^{-2})
1.0
0.5
0.0
Clock (ns)
60
40
20
0
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS


DE602HBA
XX
YY
TEC (10^{16} · m^{-2})
3
2
1
0
−1
Clock (ns)
160
140
120
100
80
H5 previous
H5 close to AIPS
0
10000
20000
Time (s)
0
10000
20000
Time (s)


DE602HBA
XX
YY
TEC (10^{16} · m^{-2})
3
2
1
0
−1
Clock (ns)
160
140
120
100
80
H5 previous
H5 close to AIPS
0
10000
20000
Time (s)
0
10000
20000
Time (s)


DE603HBA
XX
YY
TEC (10^{16} · m^{-2})
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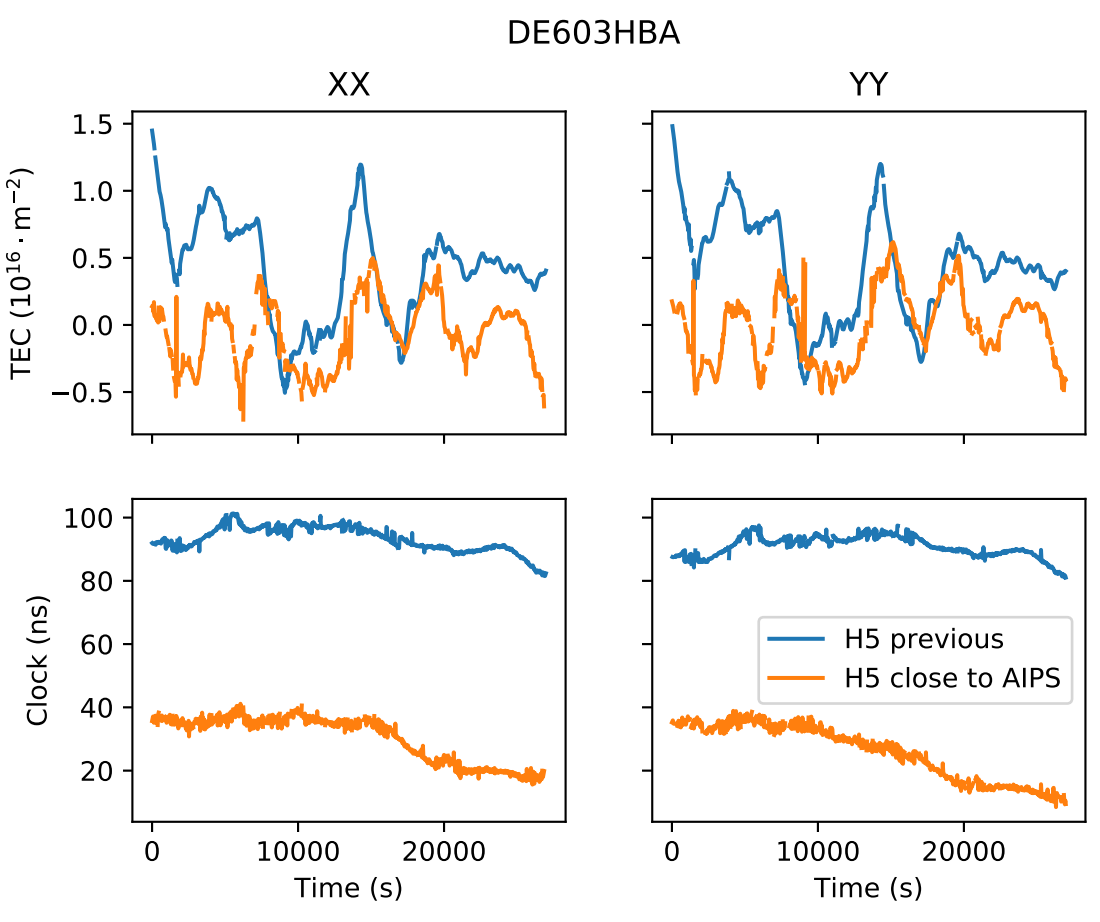
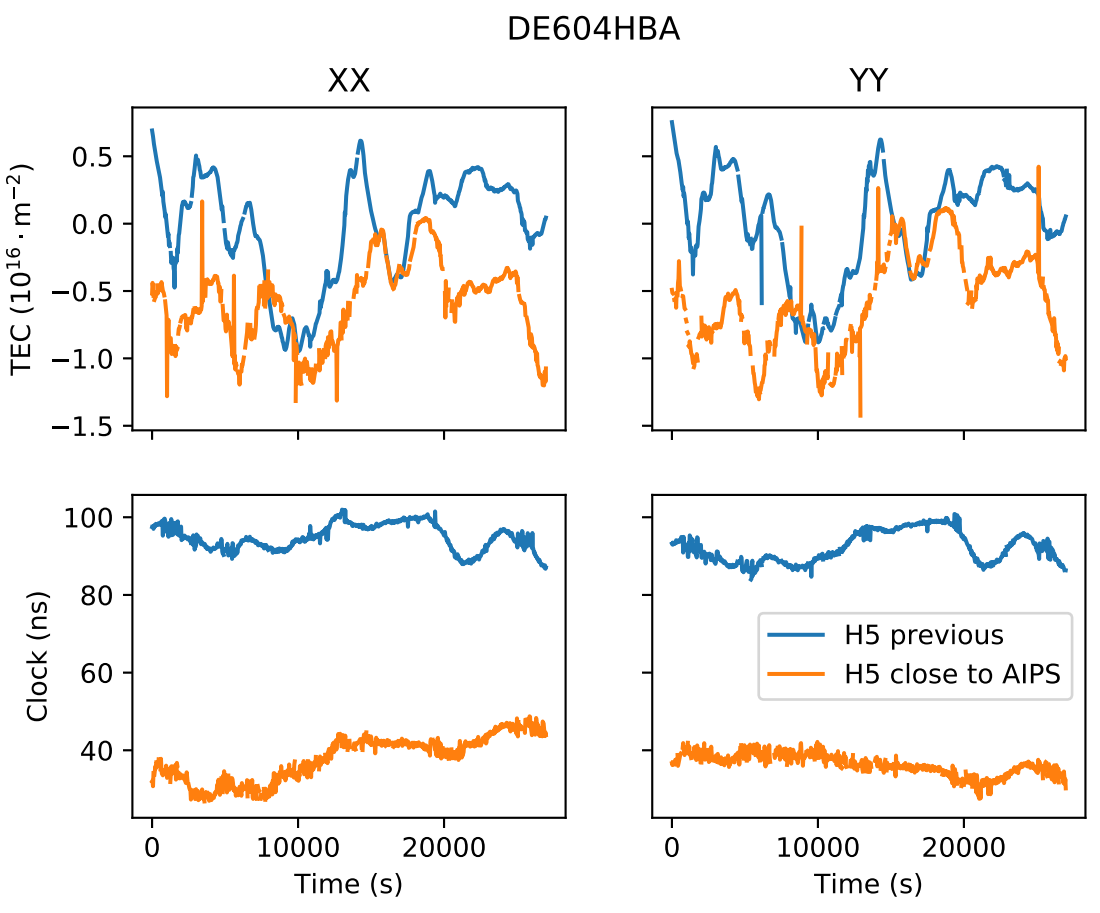
1.0
0.5
0.0
−0.5
Clock (ns)
100
80
60
40
20
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS


DE603HBA
XX
YY
TEC (10^{16} · m^{-2})
1.5
1.0
0.5
0.0
−0.5
Clock (ns)
100
80
60
40
20
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS


DE604HBA
XX
YY
TEC (10^{16} · m^{-2})
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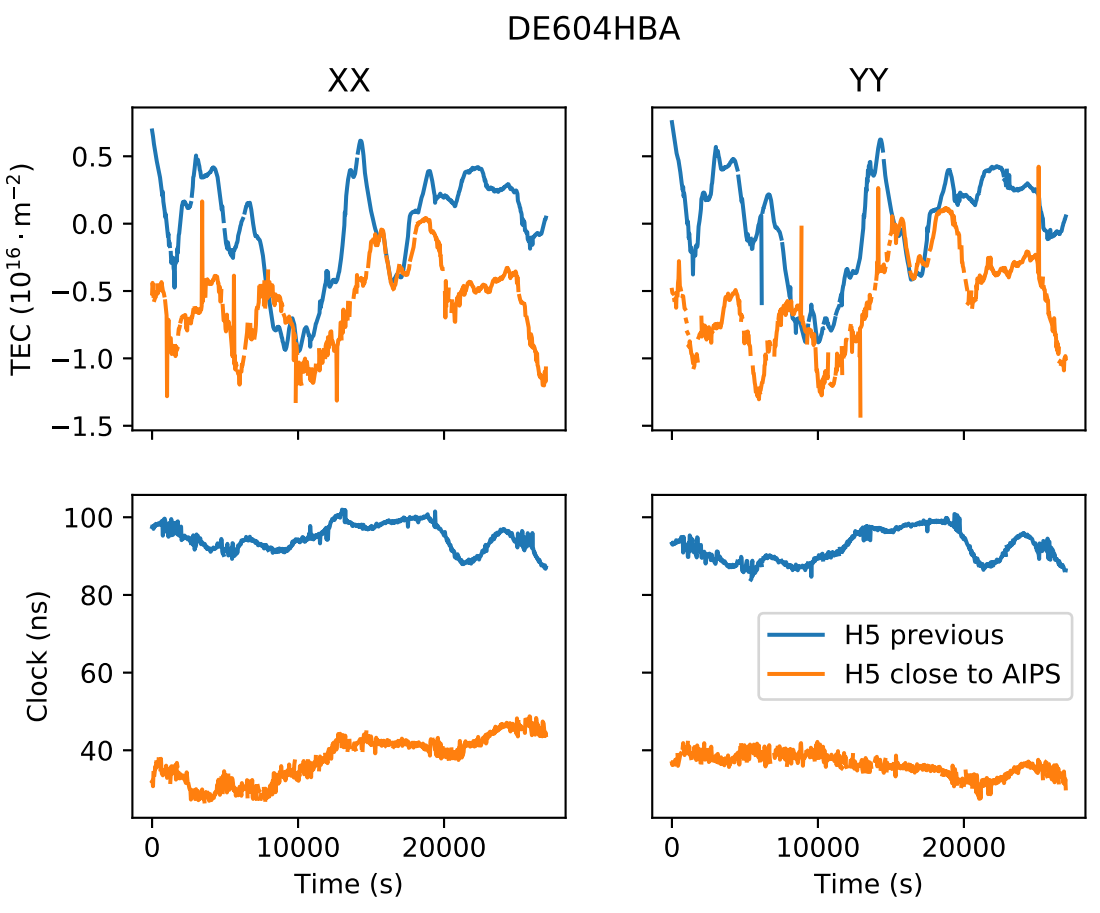
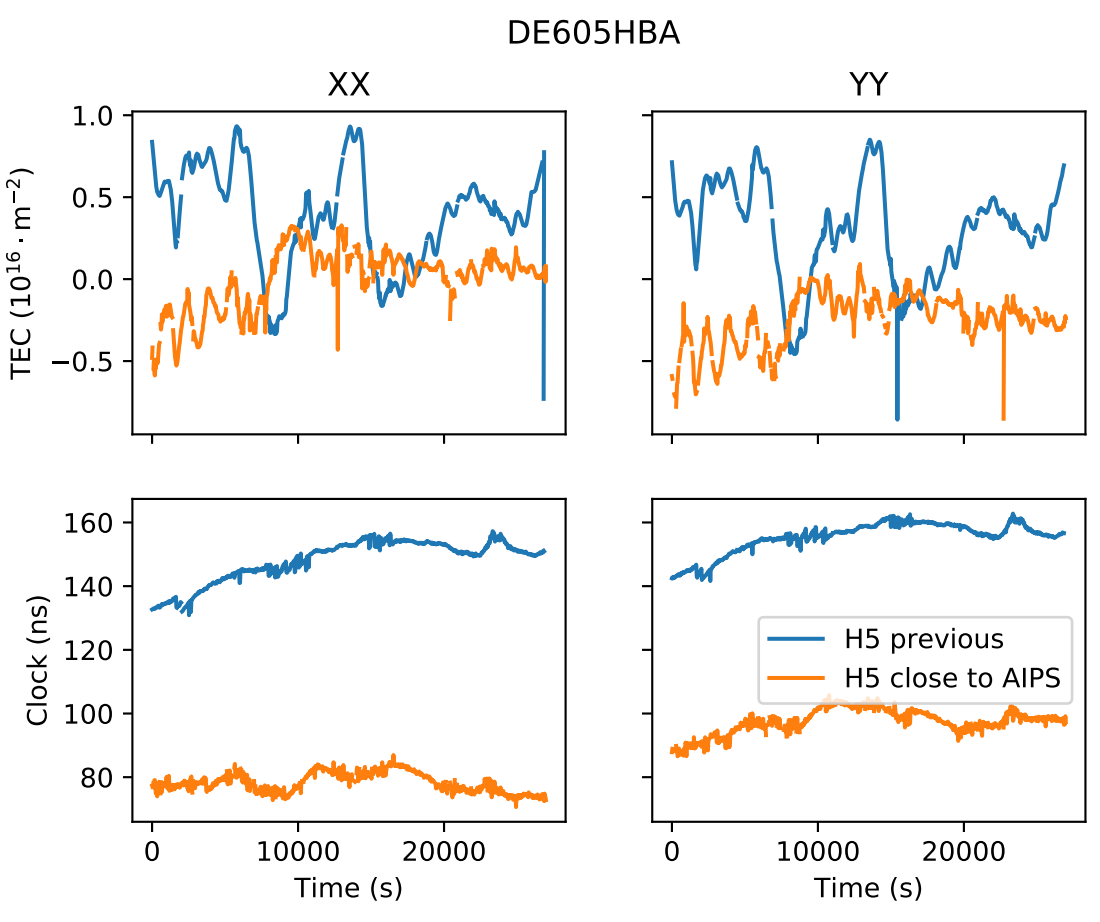
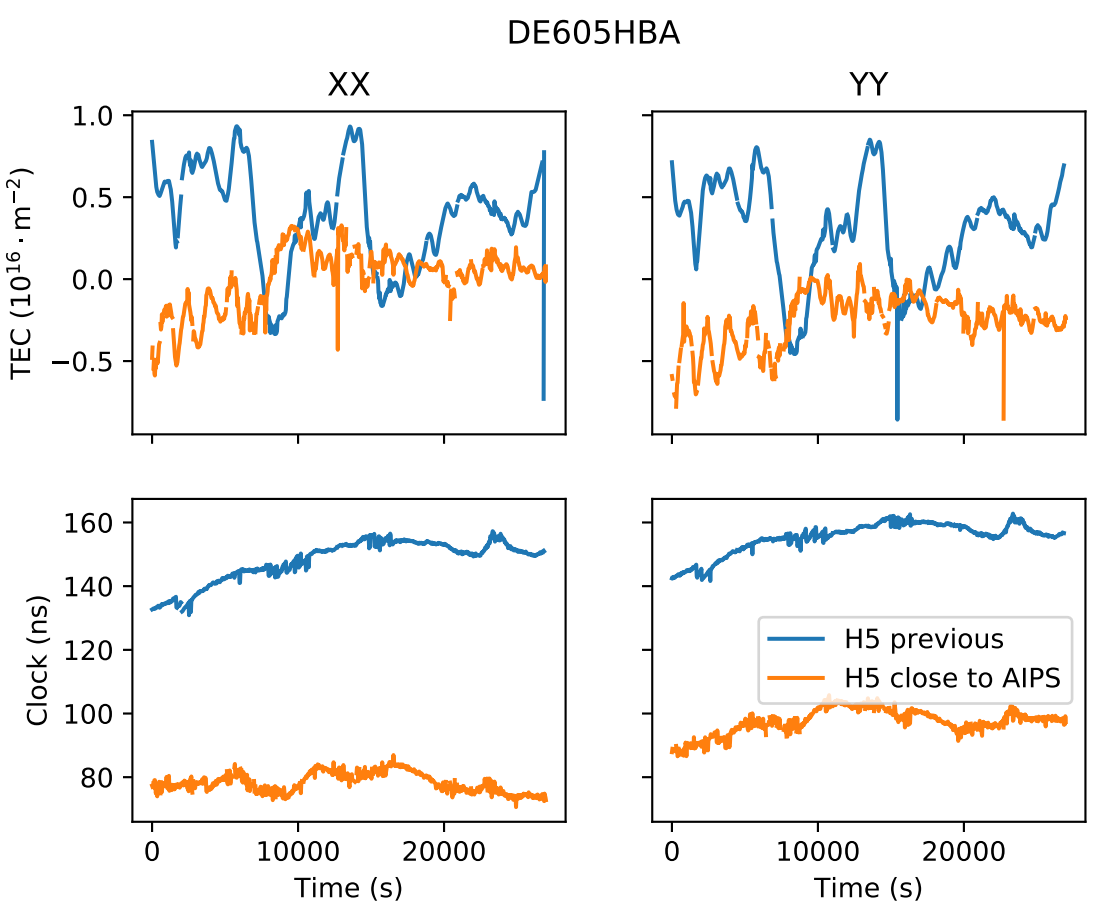
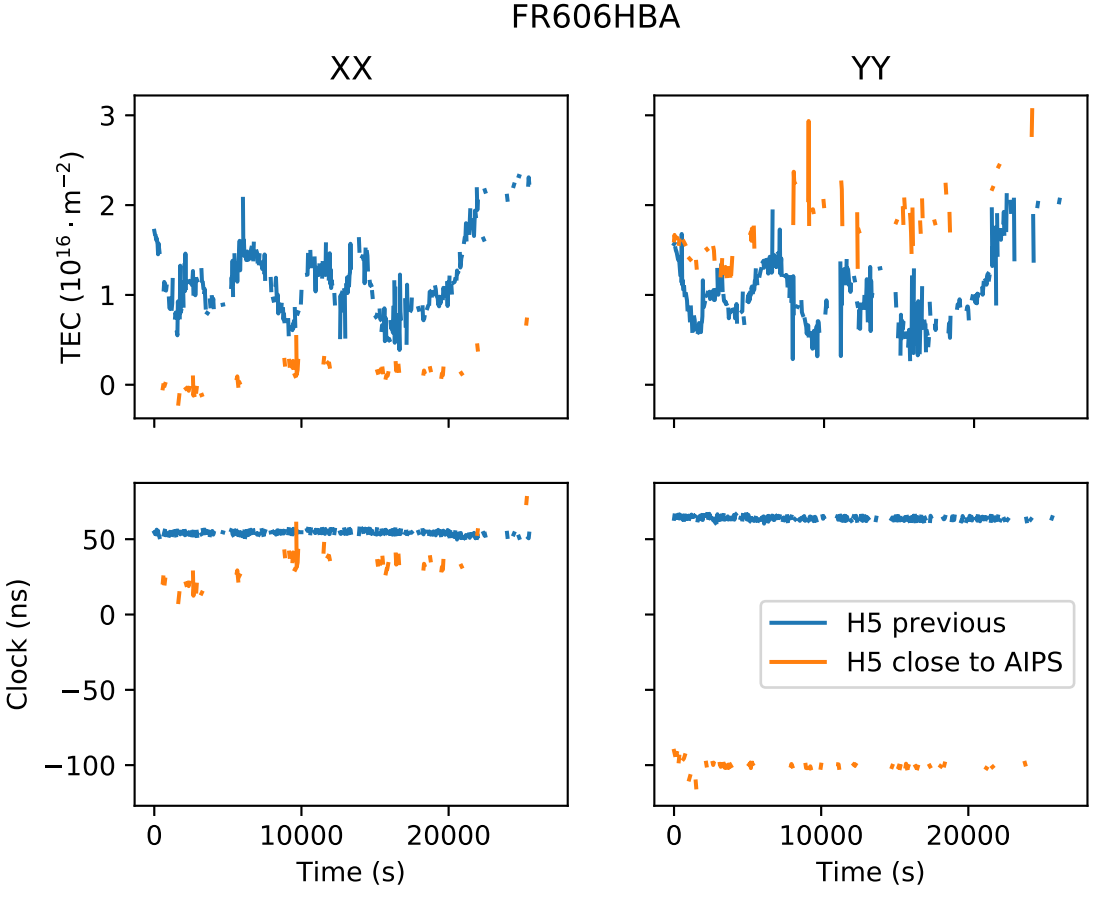
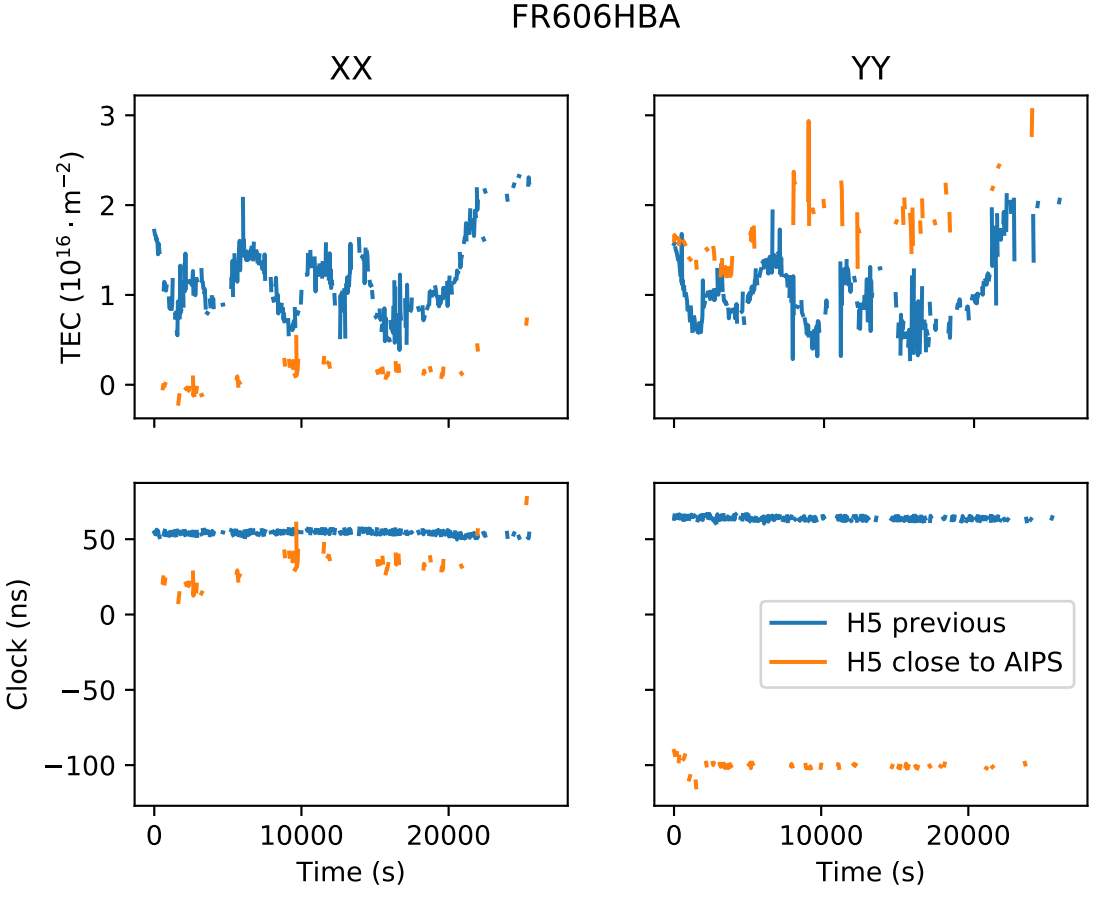
0.0
−0.5
−1.0
−1.5
Clock (ns)
100
80
60
40
H5 previous
H5 close to AIPS
0
10000
20000
Time (s)
0
10000
20000
Time (s)

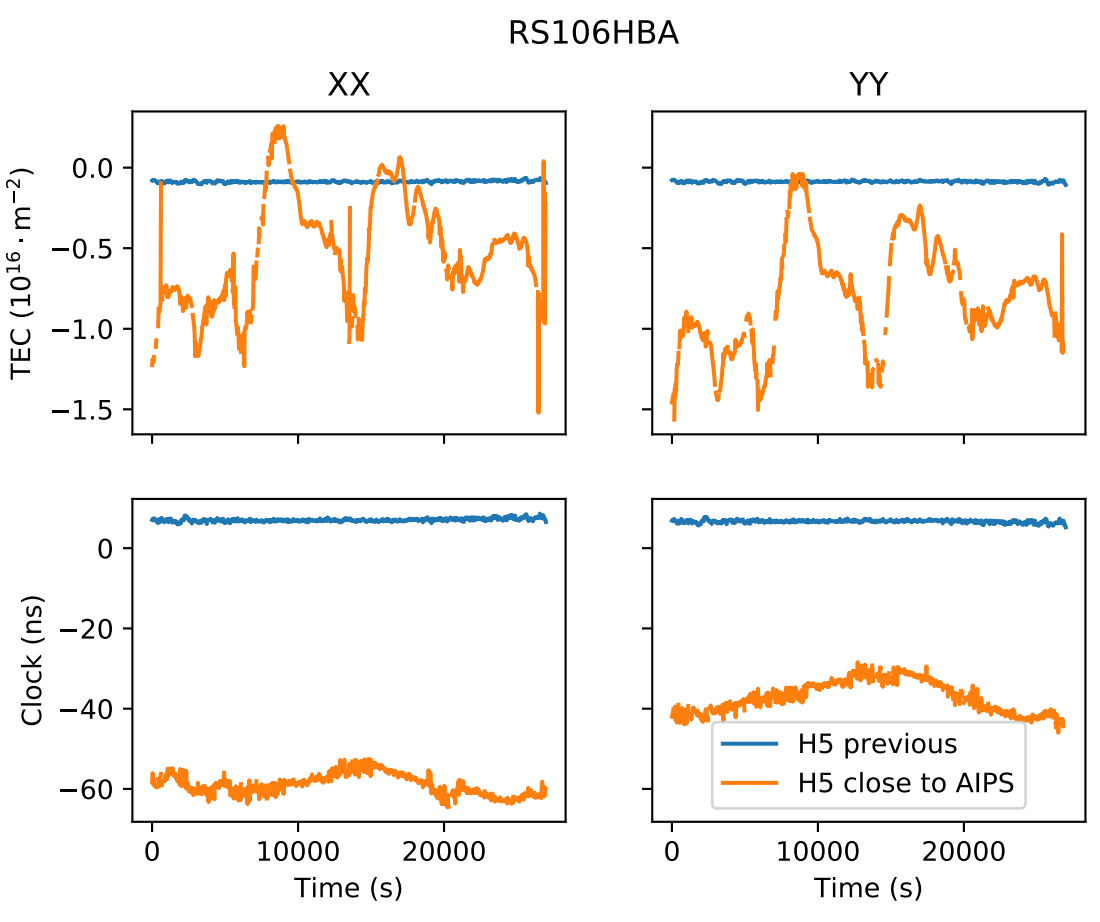

DE604HBA
XX
YY
TEC (10^{16} · m^{-2})
0.5
0.0
−0.5
−1.0
−1.5
Clock (ns)
100
80
60
40
H5 previous
H5 close to AIPS
0
10000
20000
Time (s)
0
10000
20000
Time (s)

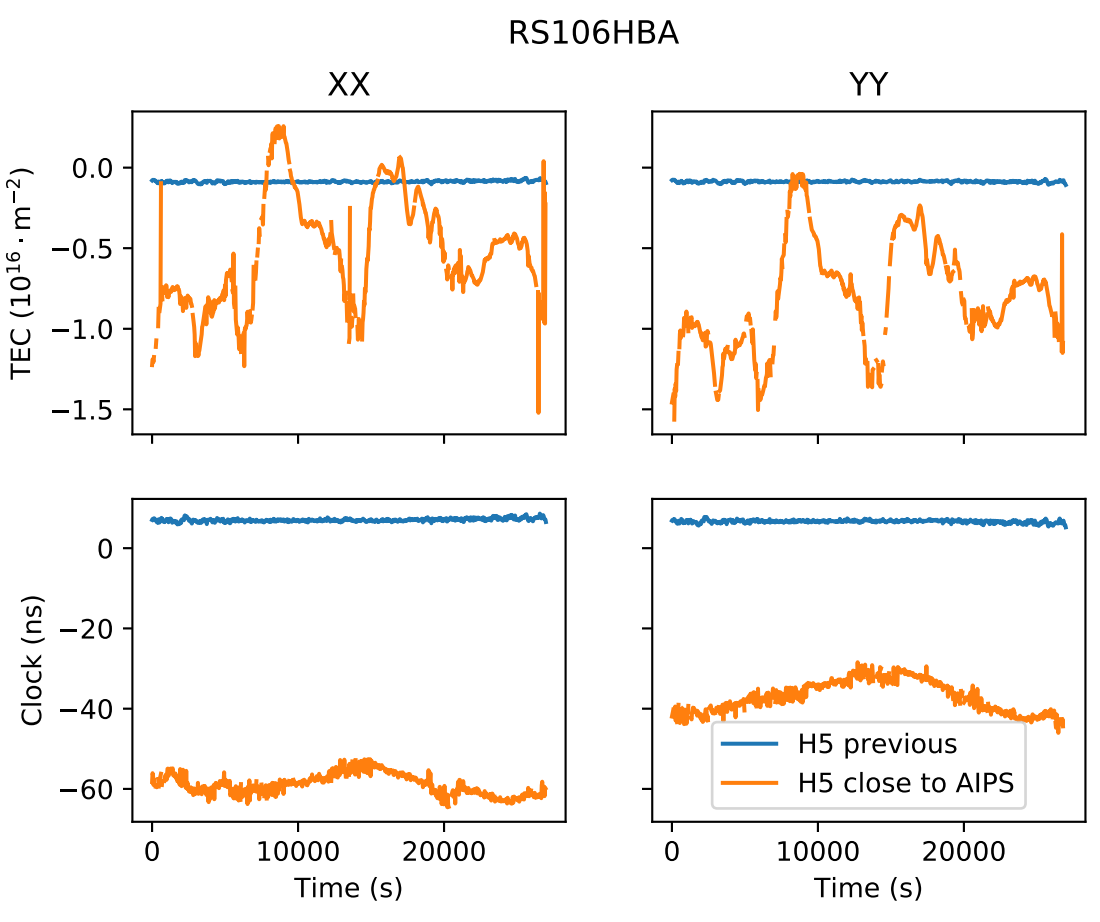

DE605HBA
XX
YY
TEC (10^{16} · m^{-2})
1.0
0.5
0.0
−0.5
Clock (ns)
160
140
120
100
80
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS

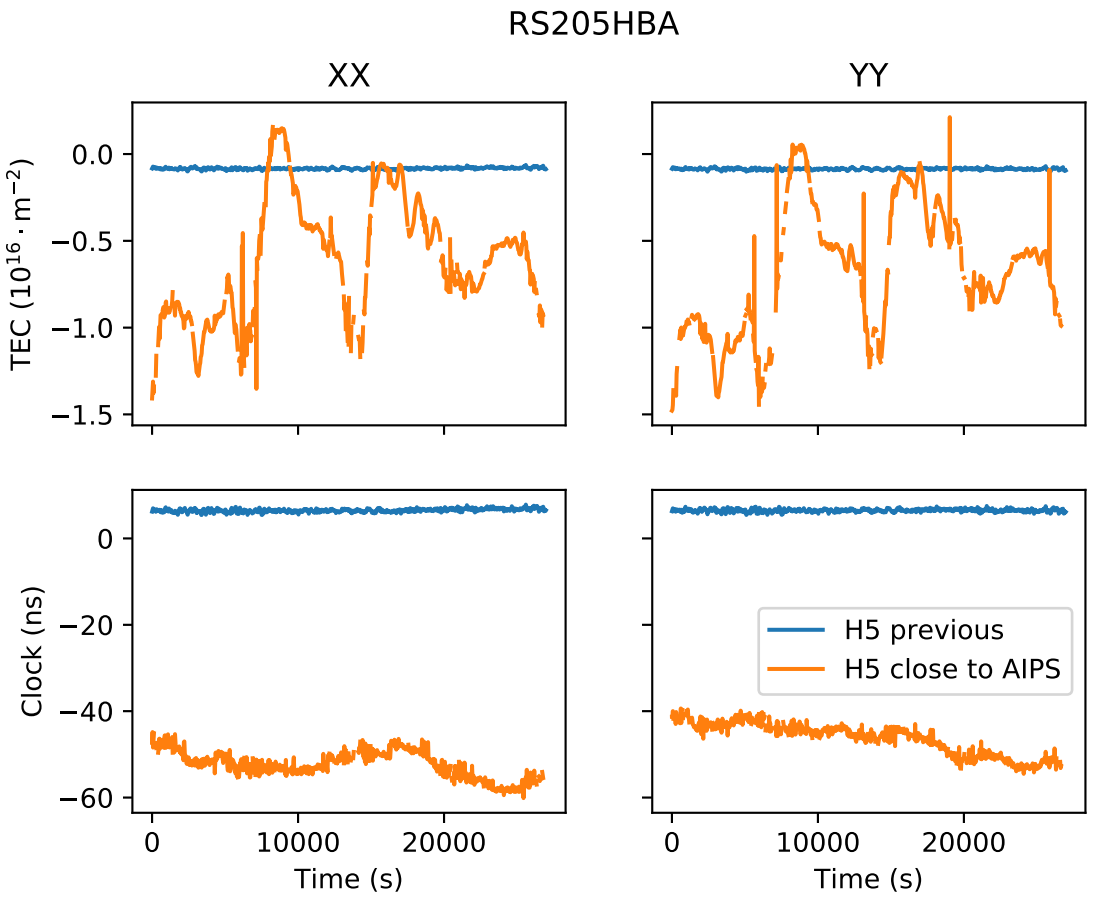

DE605HBA
XX
YY
TEC (10^{16} · m^{-2})
1.0
0.5
0.0
−0.5
Clock (ns)
160
140
120
100
80
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS

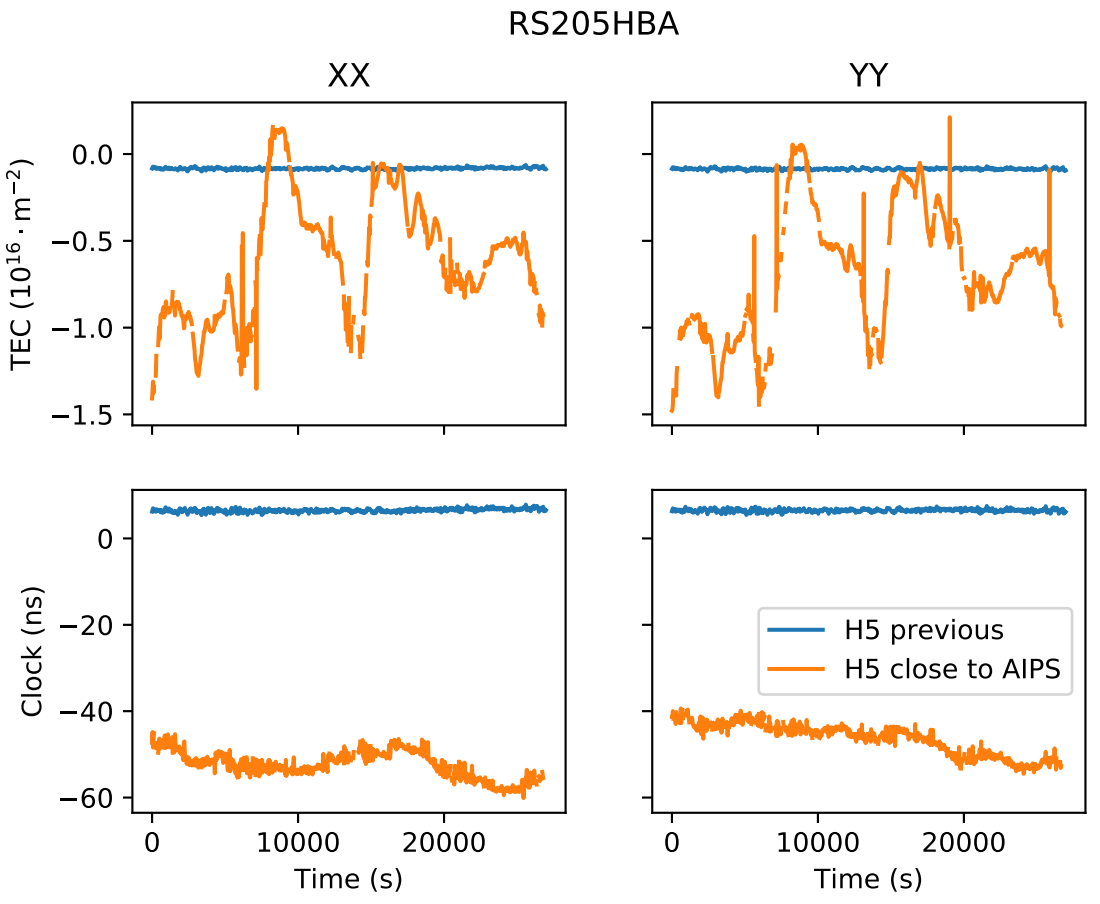

FR606HBA
XX
YY
TEC (10^{16} . m^{-2})
Clock (ns)
Time (s)
Time (s)
H5 previous
H5 close to AIPS

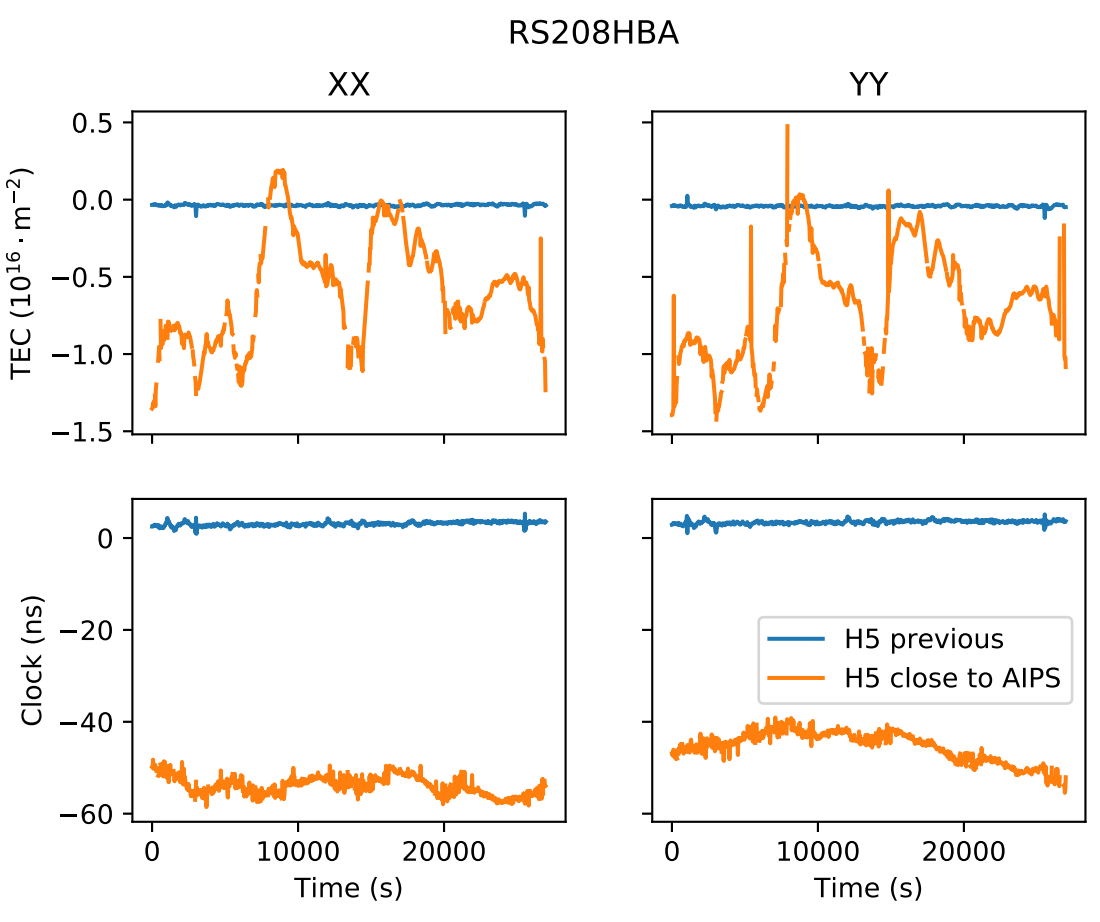

FR606HBA
XX
YY
TEC (10^{16} . m^{-2})
Clock (ns)
Time (s)
Time (s)
H5 previous
H5 close to AIPS

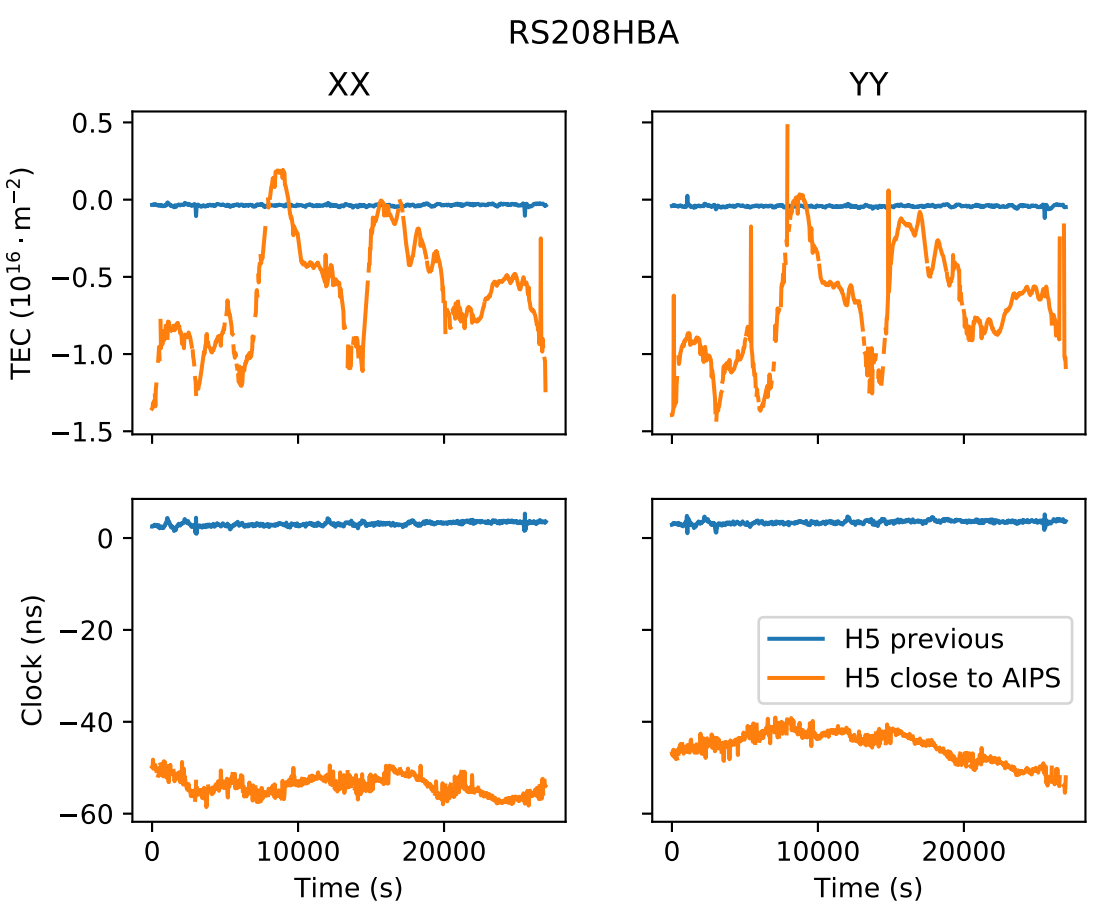

RS106HBA
XX
YY
TEC (10^{16} · m^{-2})
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
−60
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS

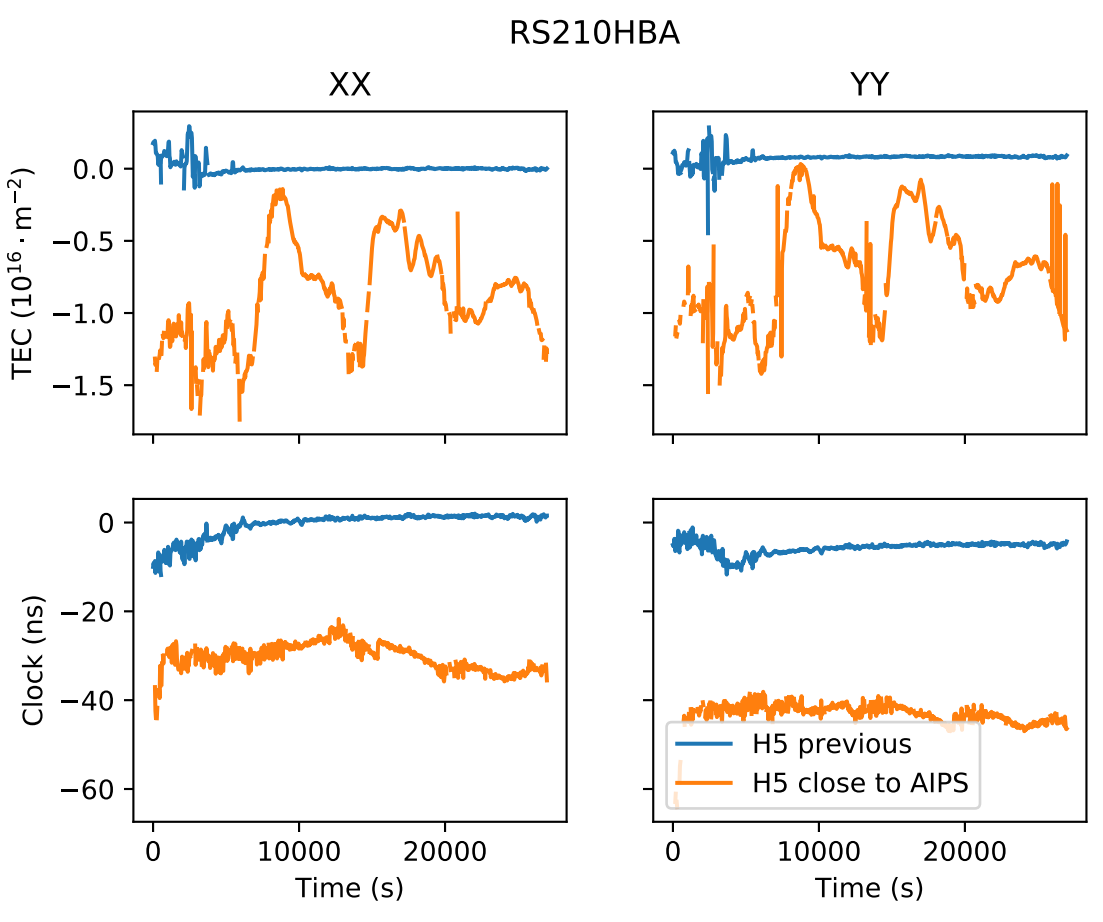

RS106HBA
XX
YY
TEC (10^{16} · m^{-2})
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
−60
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS

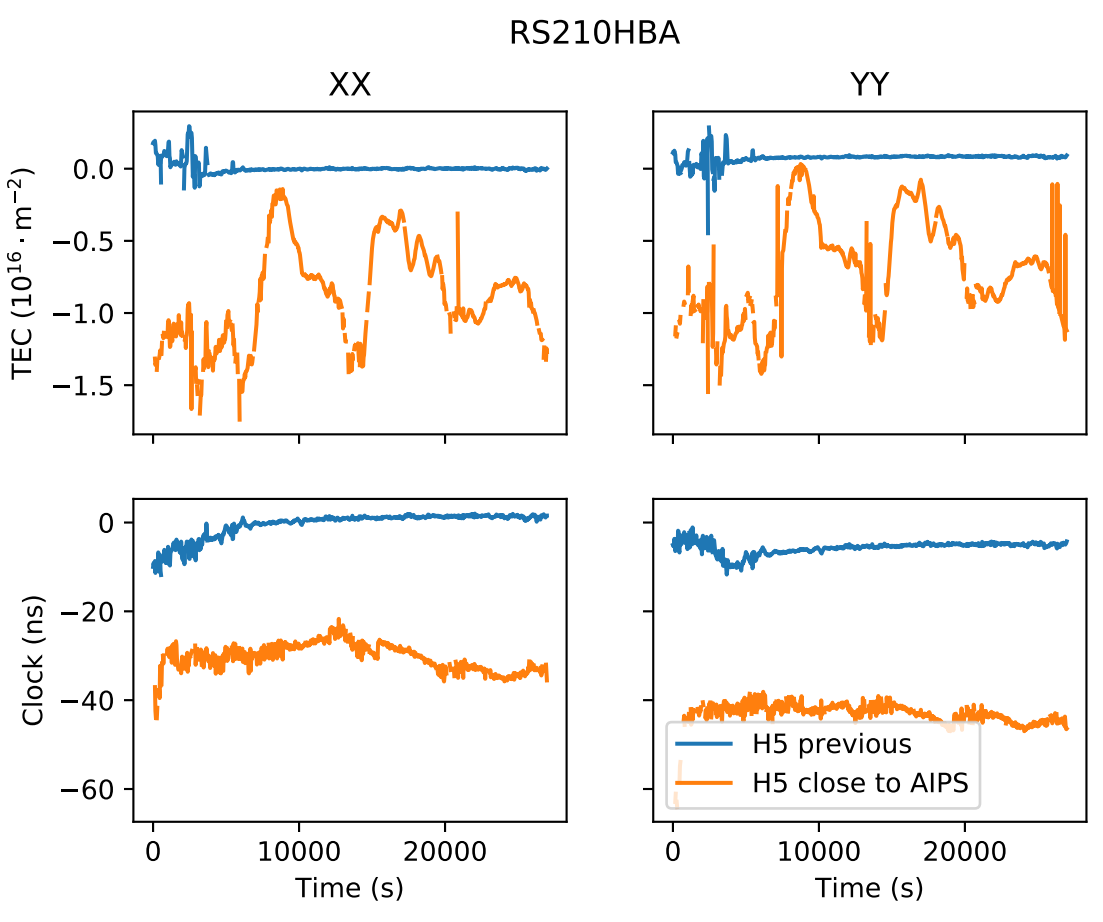

RS205HBA
XX
YY
TEC (10^{16} · m^{-2})
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
−60
H5 previous
H5 close to AIPS
0
10000
20000
Time (s)
0
10000
20000
Time (s)

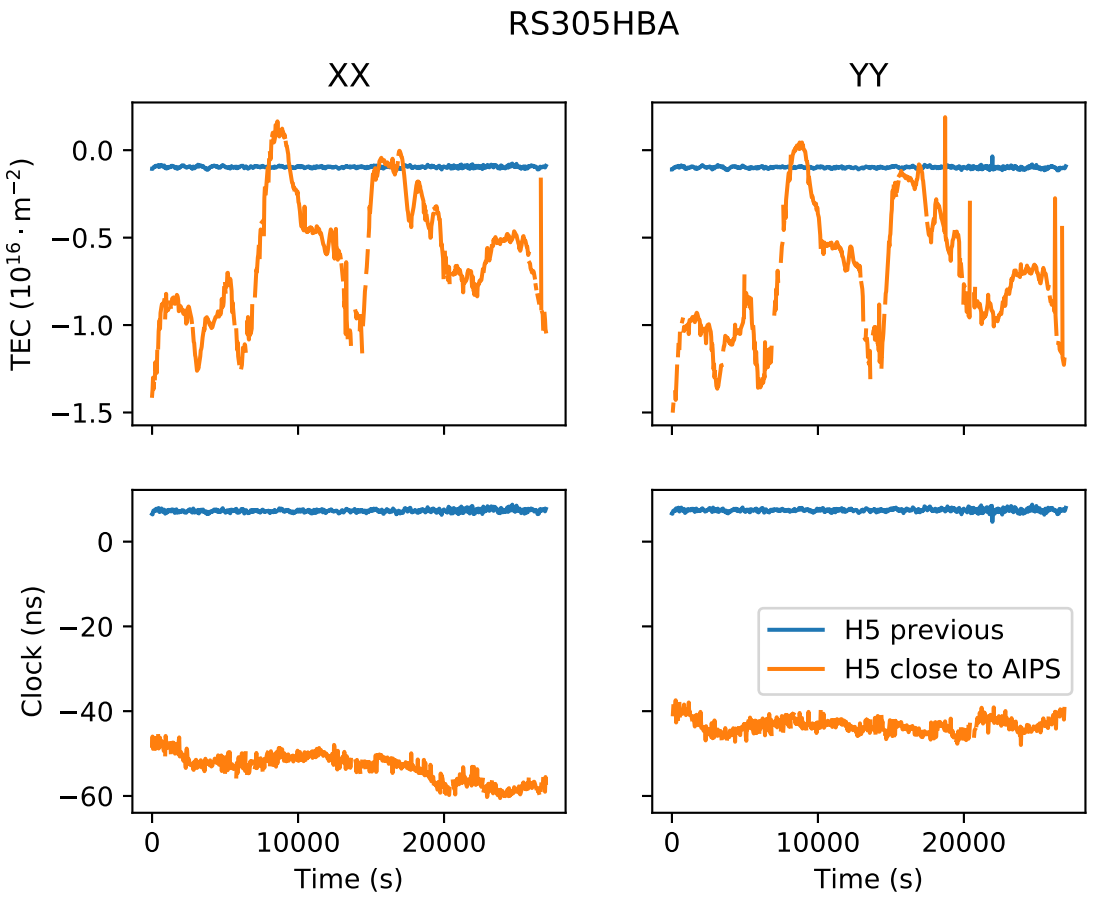

RS205HBA
XX
YY
TEC (10^{16} · m^{-2})
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
−60
H5 previous
H5 close to AIPS
0
10000
20000
Time (s)
0
10000
20000
Time (s)

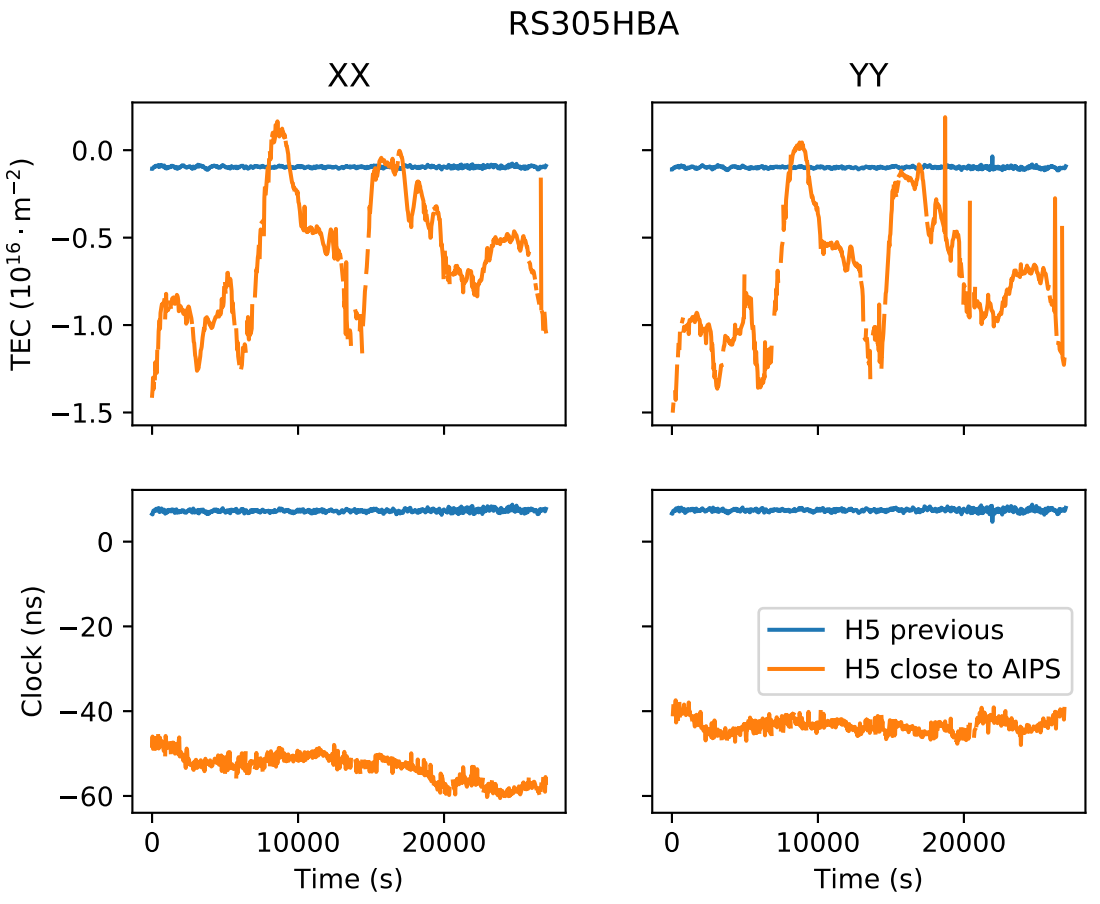

RS208HBA
XX
YY
TEC (10^{16} · m^{-2})
0.5
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
−60
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS

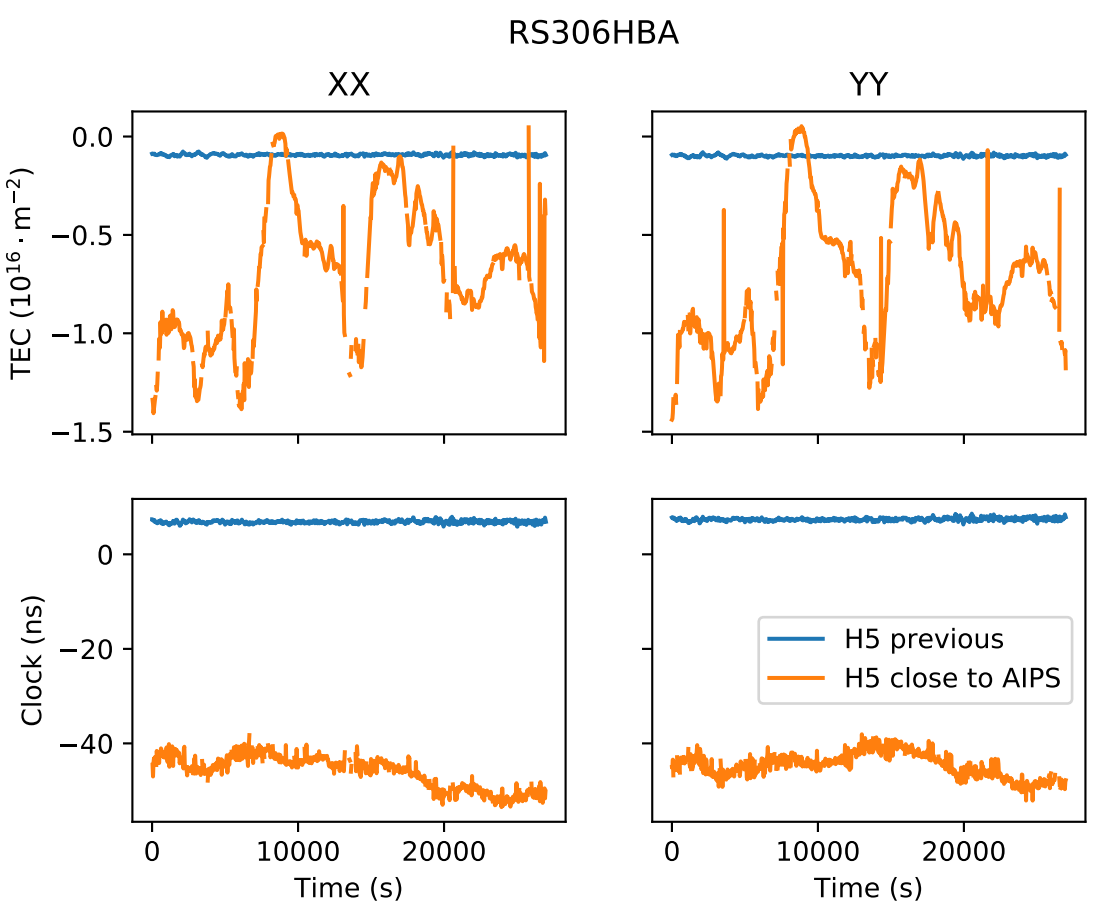

RS208HBA
XX
YY
TEC (10^{16} · m^{-2})
0.5
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
−60
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS

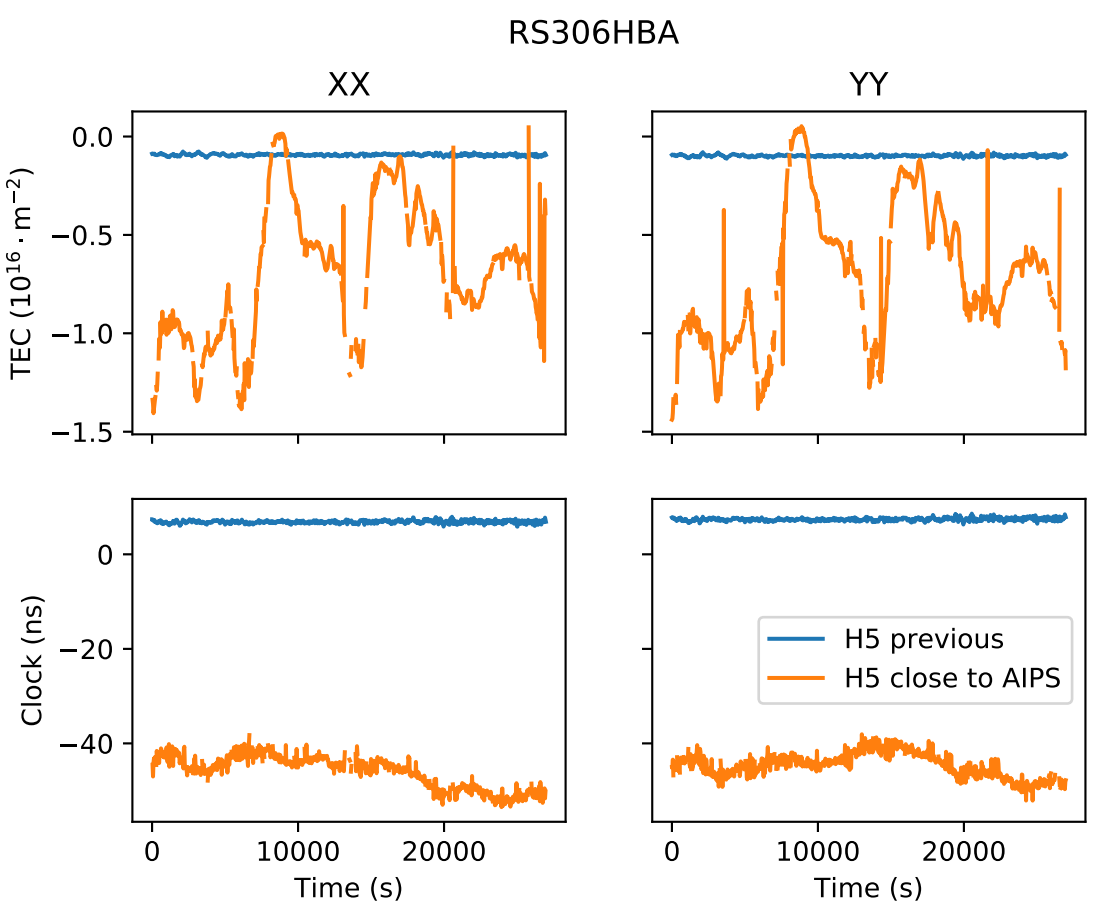

RS210HBA
XX
YY
TEC (10^{16} · m^{-2})
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
−60
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS

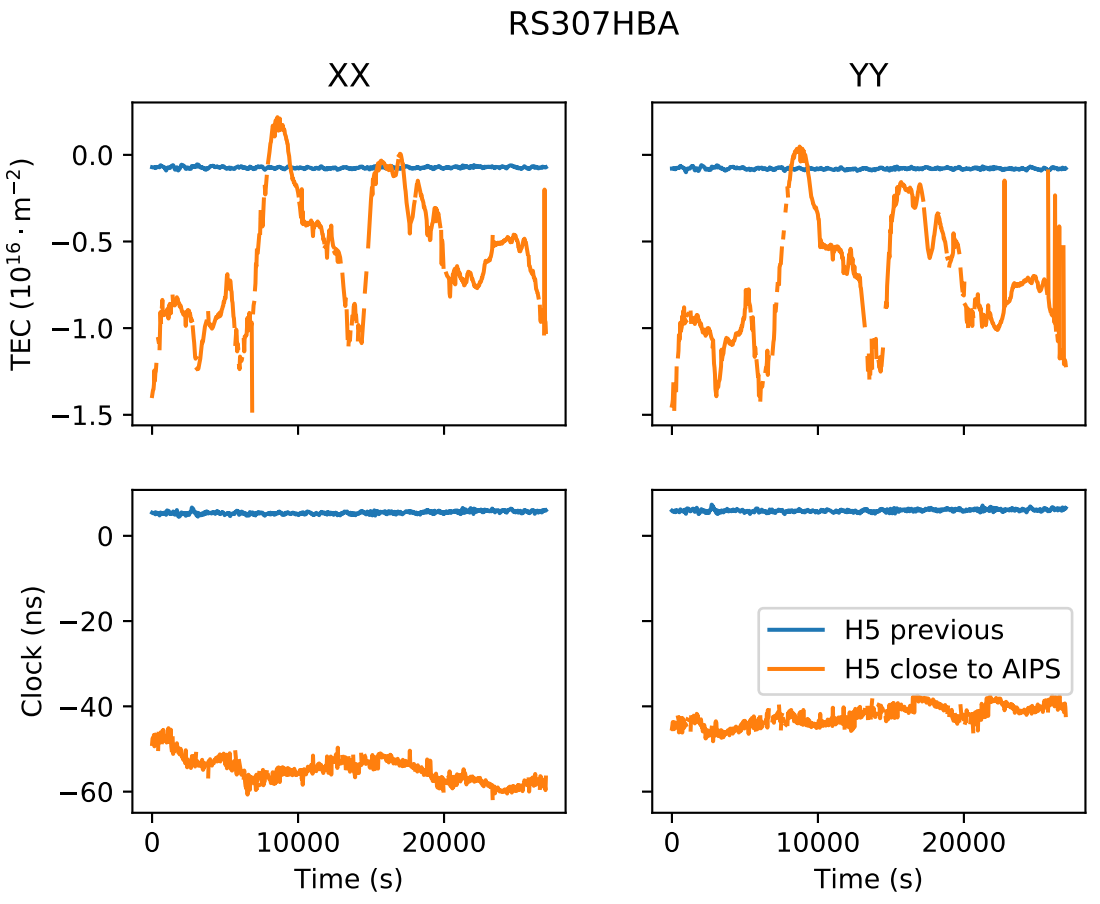

RS210HBA
XX
YY
TEC (10^{16} · m^{-2})
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
−60
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS

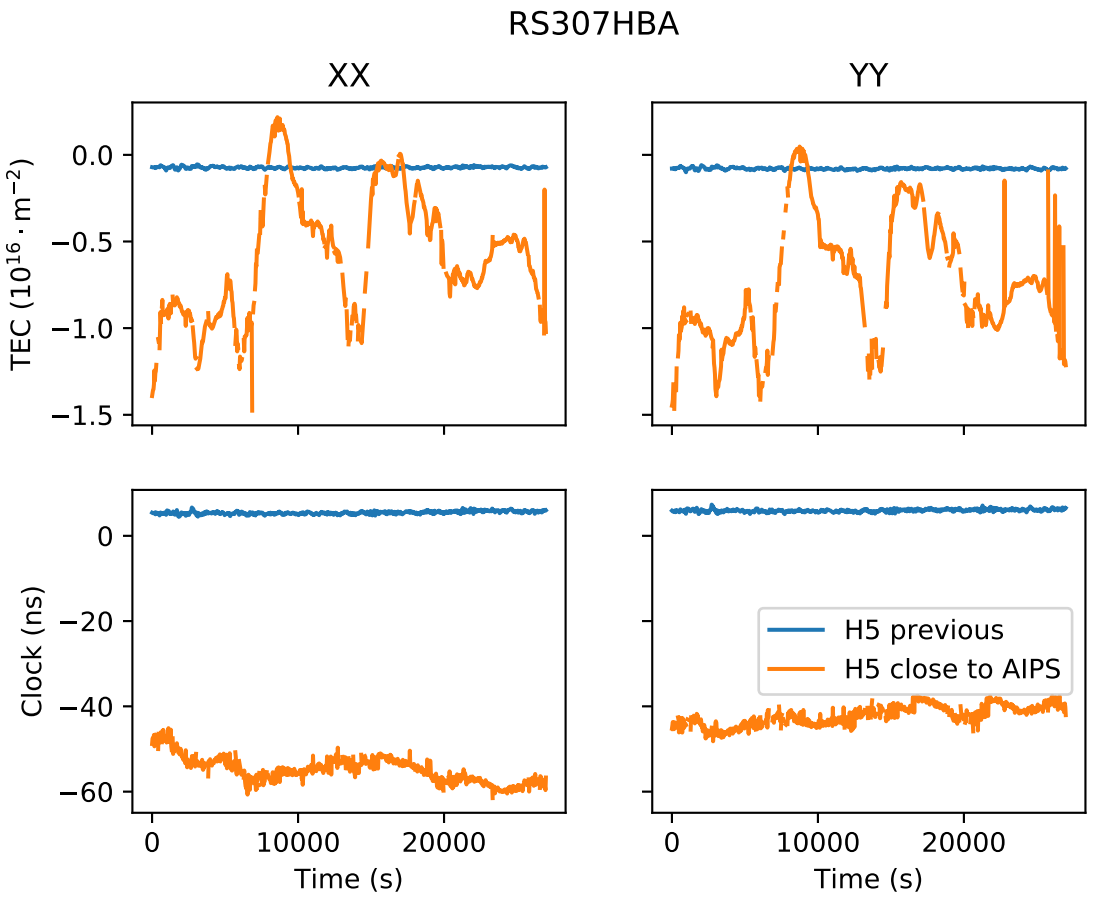

RS305HBA
XX
YY
TEC (10^{16} · m^{-2})
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
−60
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS

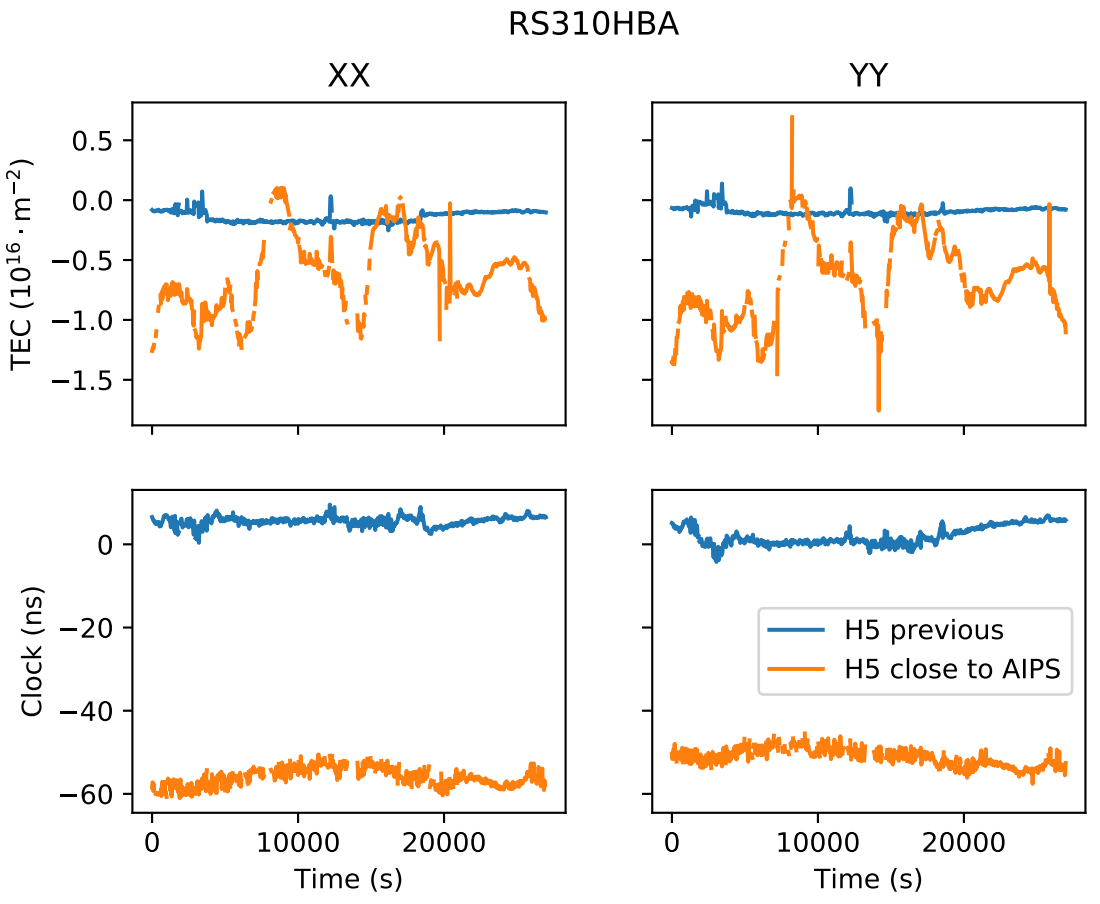

RS305HBA
XX
YY
TEC (10^{16} · m^{-2})
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
−60
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS

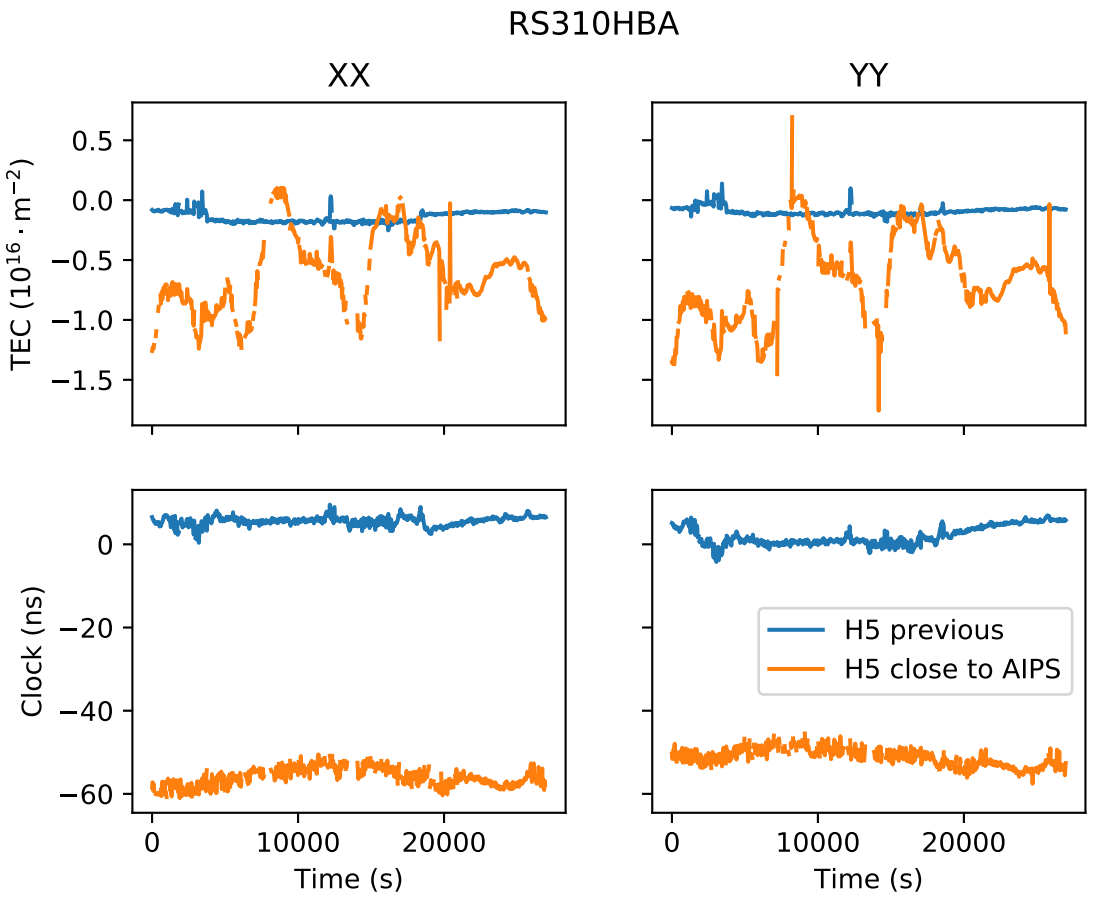

RS306HBA
XX
YY
TEC (10^{16} · m^{-2})
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
H5 previous
H5 close to AIPS
0
10000
20000
Time (s)
0
10000
20000
Time (s)

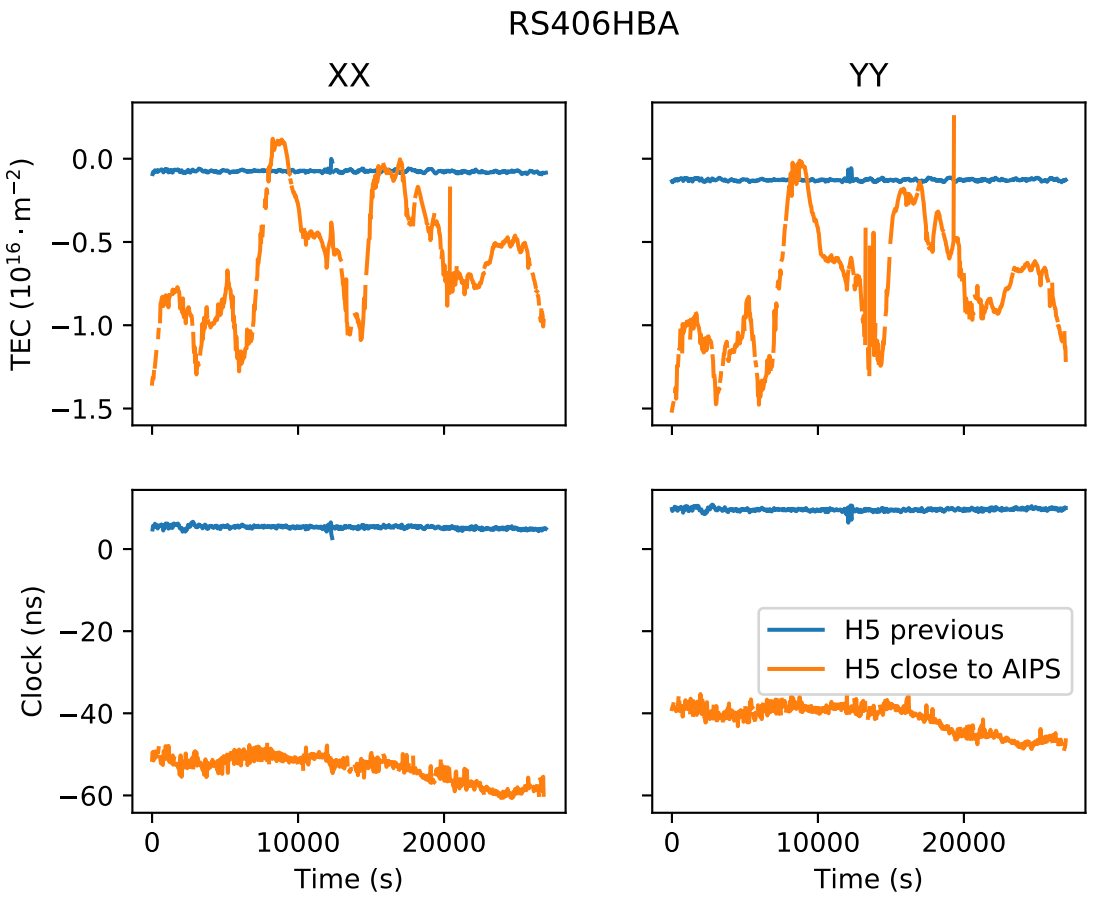

RS306HBA
XX
YY
TEC (10^{16} · m^{-2})
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
H5 previous
H5 close to AIPS
0
10000
20000
Time (s)
0
10000
20000
Time (s)

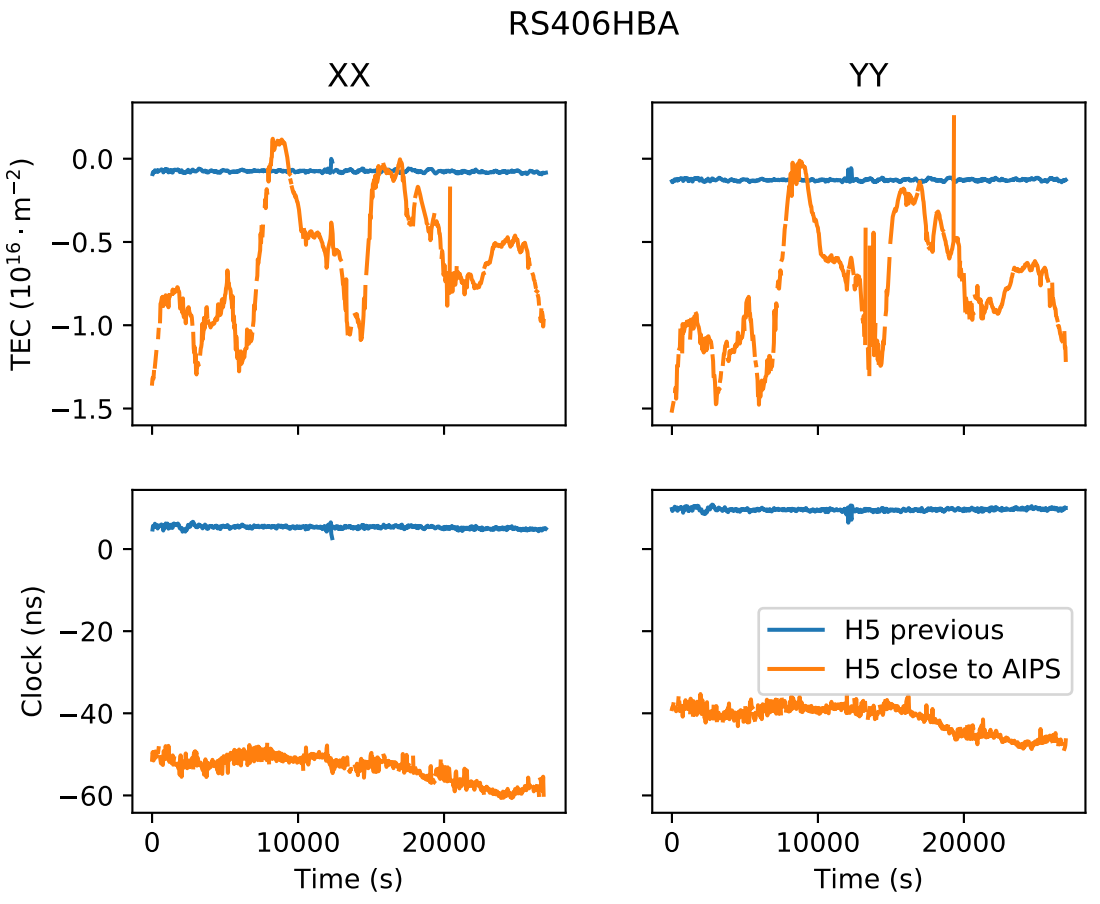

RS307HBA
XX
YY
TEC (10^{16} · m^{-2})
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
−60
H5 previous
H5 close to AIPS
0
10000
20000
Time (s)
0
10000
20000
Time (s)

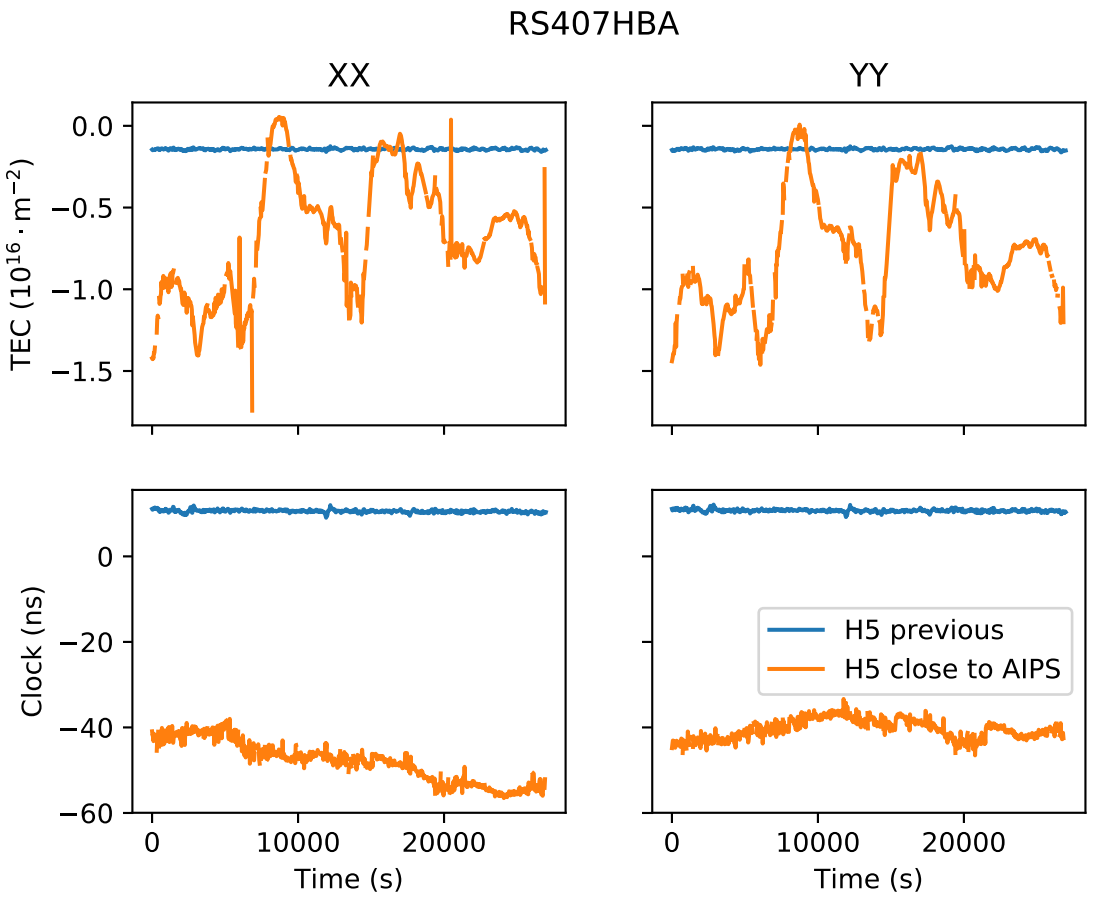

RS307HBA
XX
YY
TEC (10^{16} · m^{-2})
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
−60
H5 previous
H5 close to AIPS
0
10000
20000
Time (s)
0
10000
20000
Time (s)

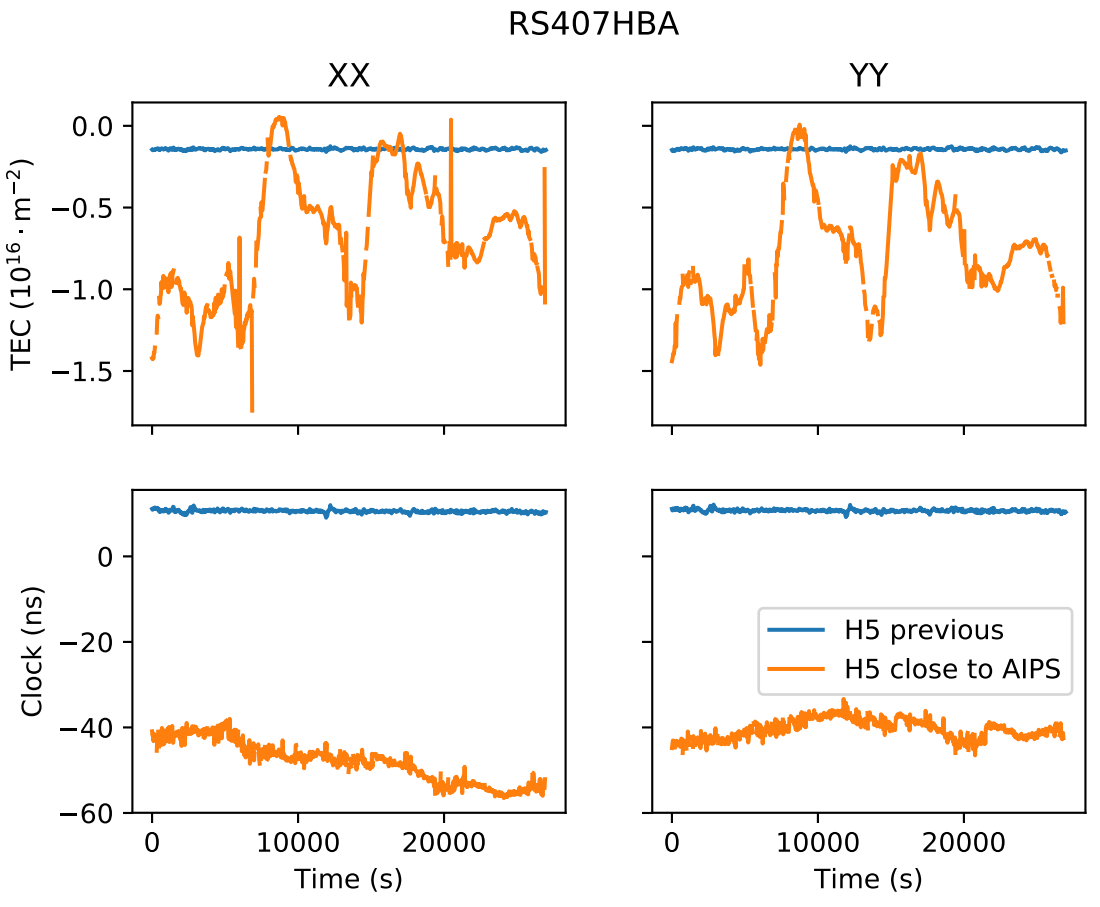

RS310HBA
XX
YY
TEC (10^{16} · m^{-2})
0.5
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
−60
H5 previous
H5 close to AIPS
0
10000
20000
Time (s)
0
10000
20000
Time (s)

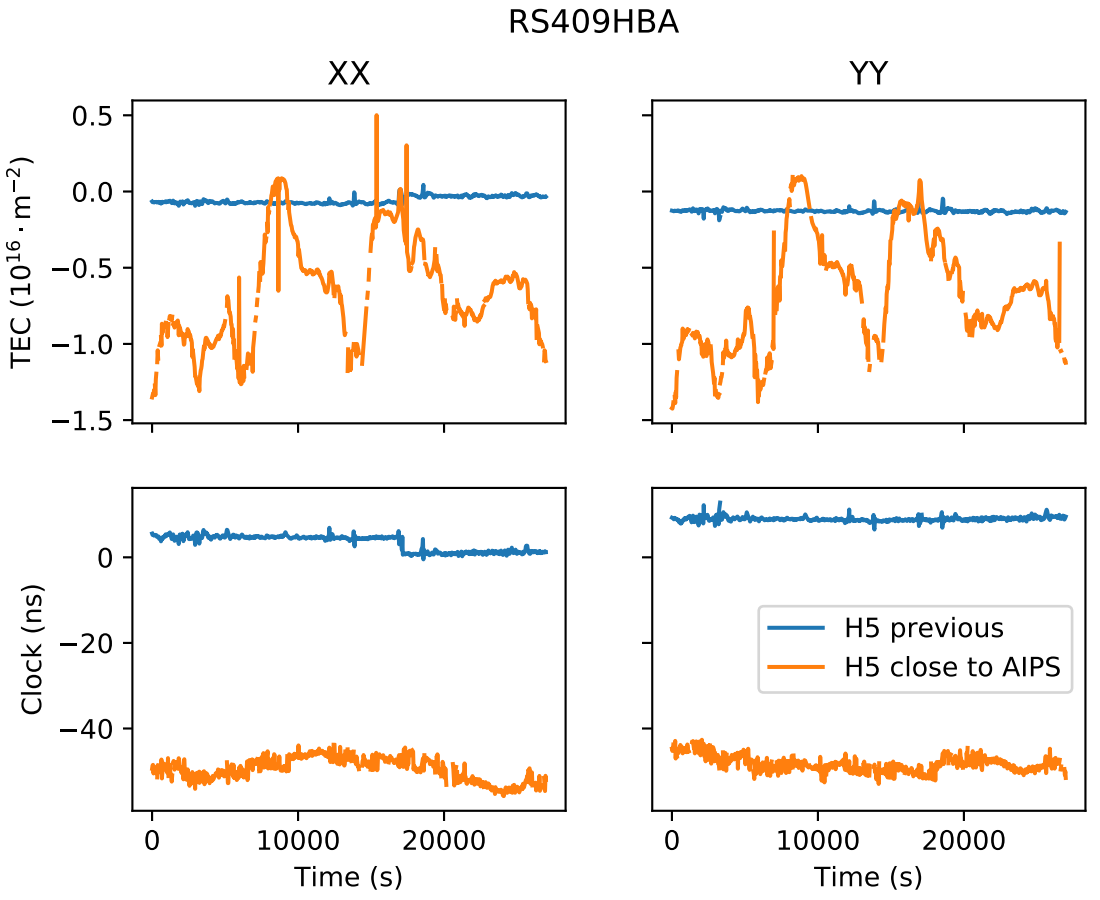

RS310HBA
XX
YY
TEC (10^{16} · m^{-2})
0.5
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
−60
H5 previous
H5 close to AIPS
0
10000
20000
Time (s)
0
10000
20000
Time (s)

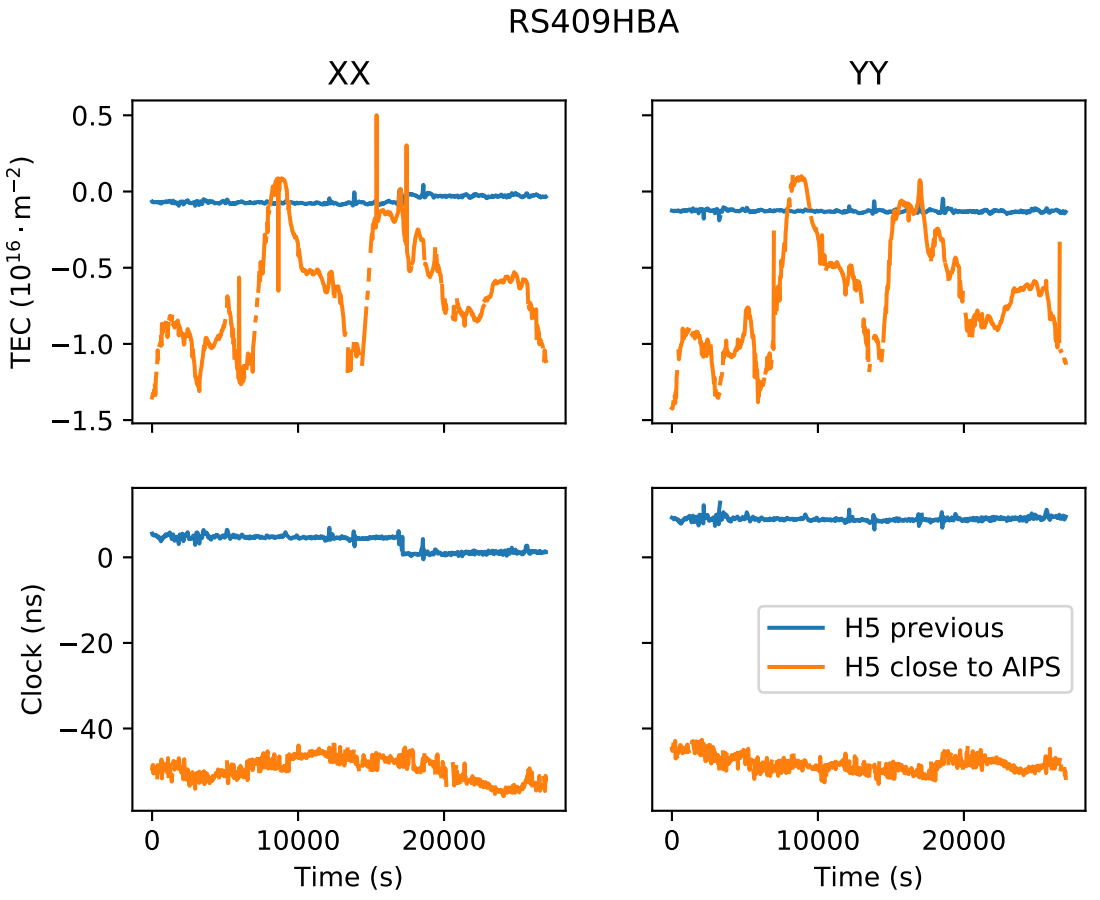

RS406HBA
XX
YY
TEC (10^{16} · m^{-2})
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
−60
H5 previous
H5 close to AIPS
0
10000
20000
Time (s)
0
10000
20000
Time (s)

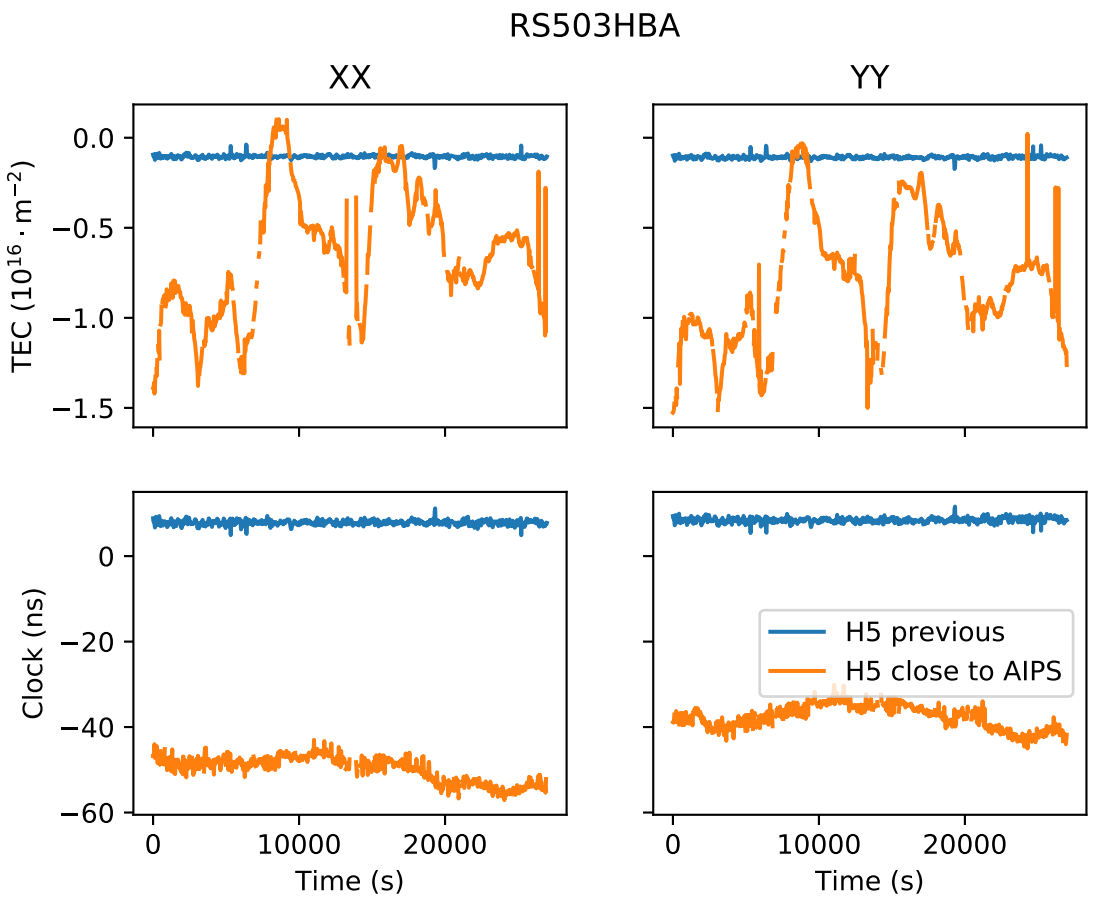

RS406HBA
XX
YY
TEC (10^{16} · m^{-2})
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
−60
H5 previous
H5 close to AIPS
0
10000
20000
Time (s)
0
10000
20000
Time (s)

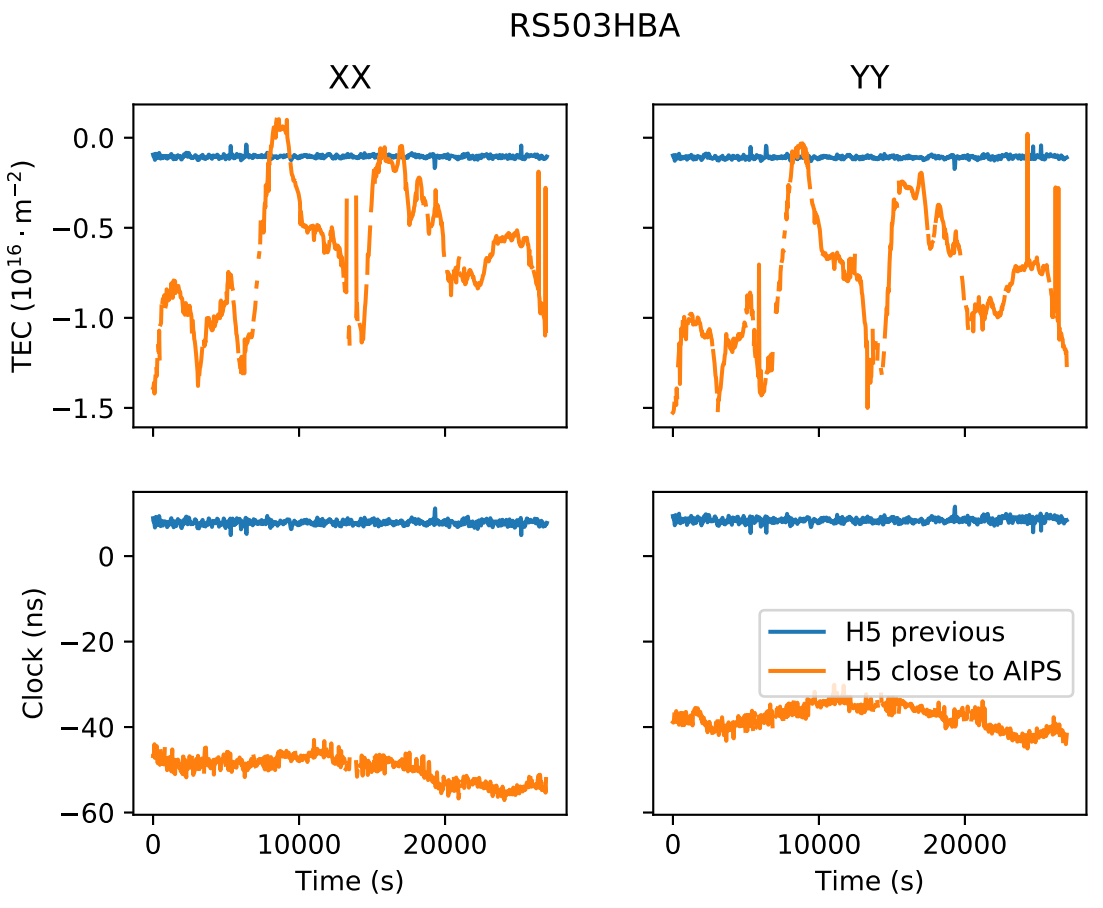

RS407HBA
XX
YY
TEC (10^{16} · m^{-2})
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
−60
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS

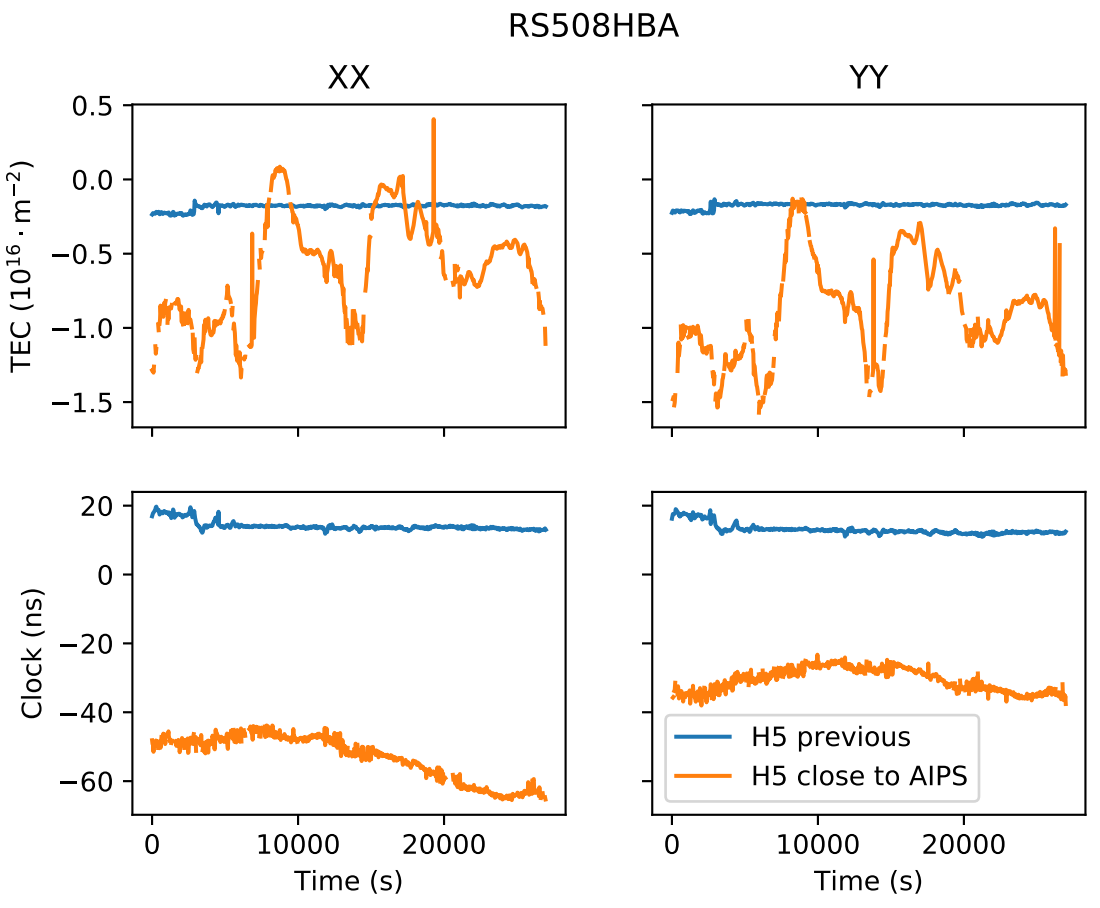

RS407HBA
XX
YY
TEC (10^{16} · m^{-2})
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
−60
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS

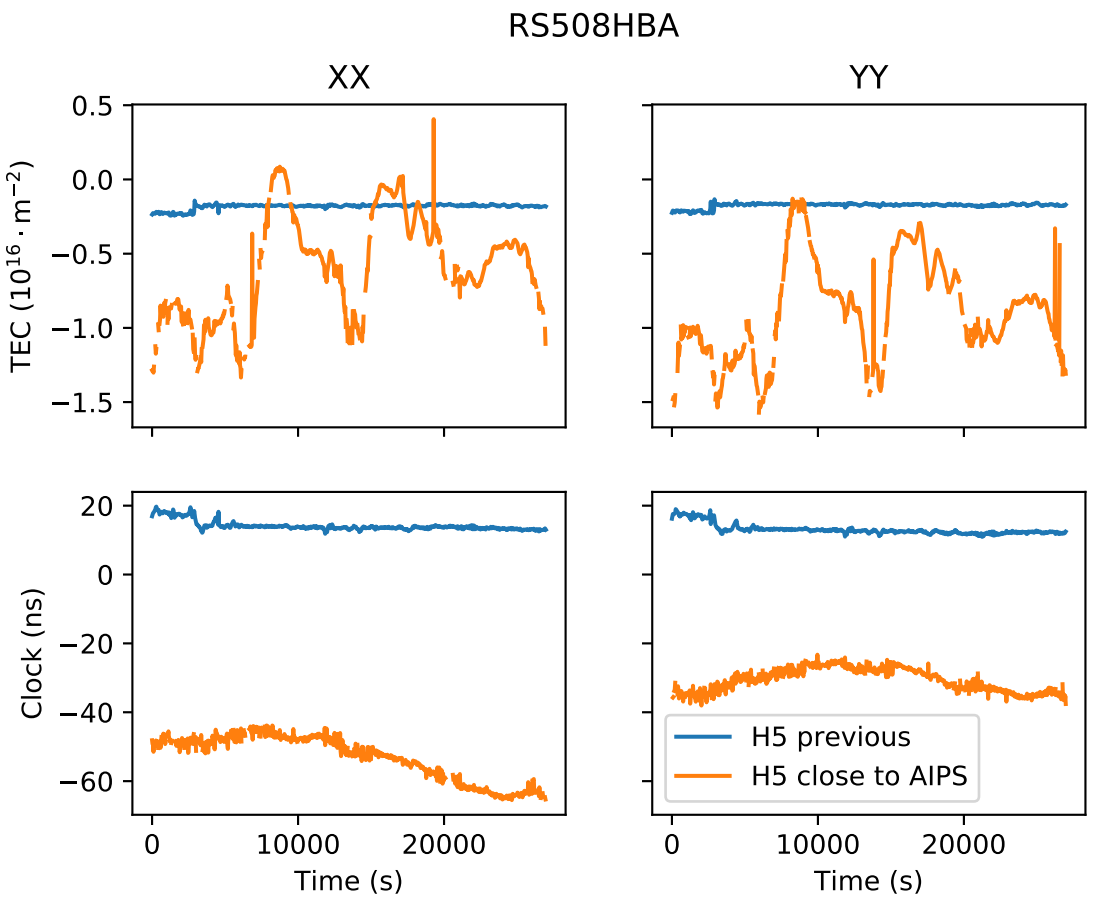

RS409HBA
XX
YY
TEC (10^{16} · m^{-2})
0.5
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
H5 previous
H5 close to AIPS
0
10000
20000
Time (s)
0
10000
20000
Time (s)

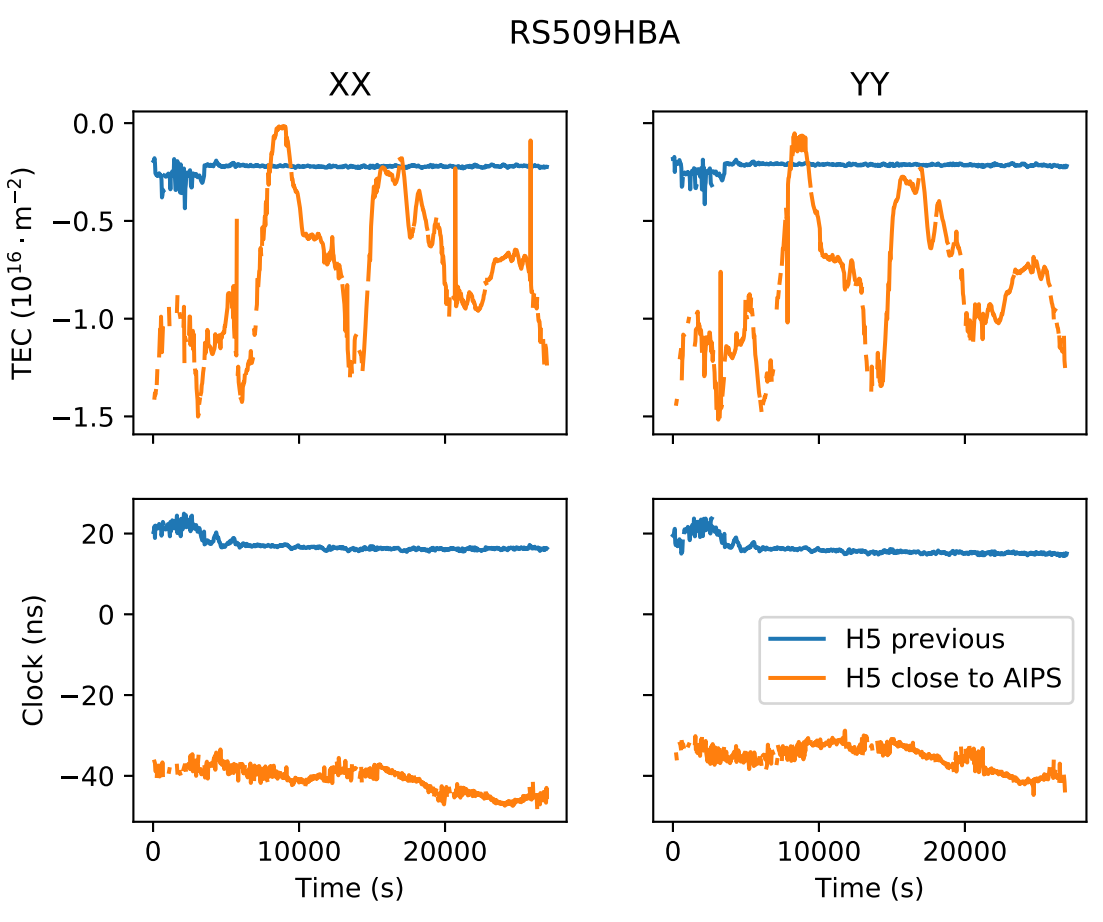

RS409HBA
XX
YY
TEC (10^{16} · m^{-2})
0.5
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
H5 previous
H5 close to AIPS
0
10000
20000
Time (s)
0
10000
20000
Time (s)

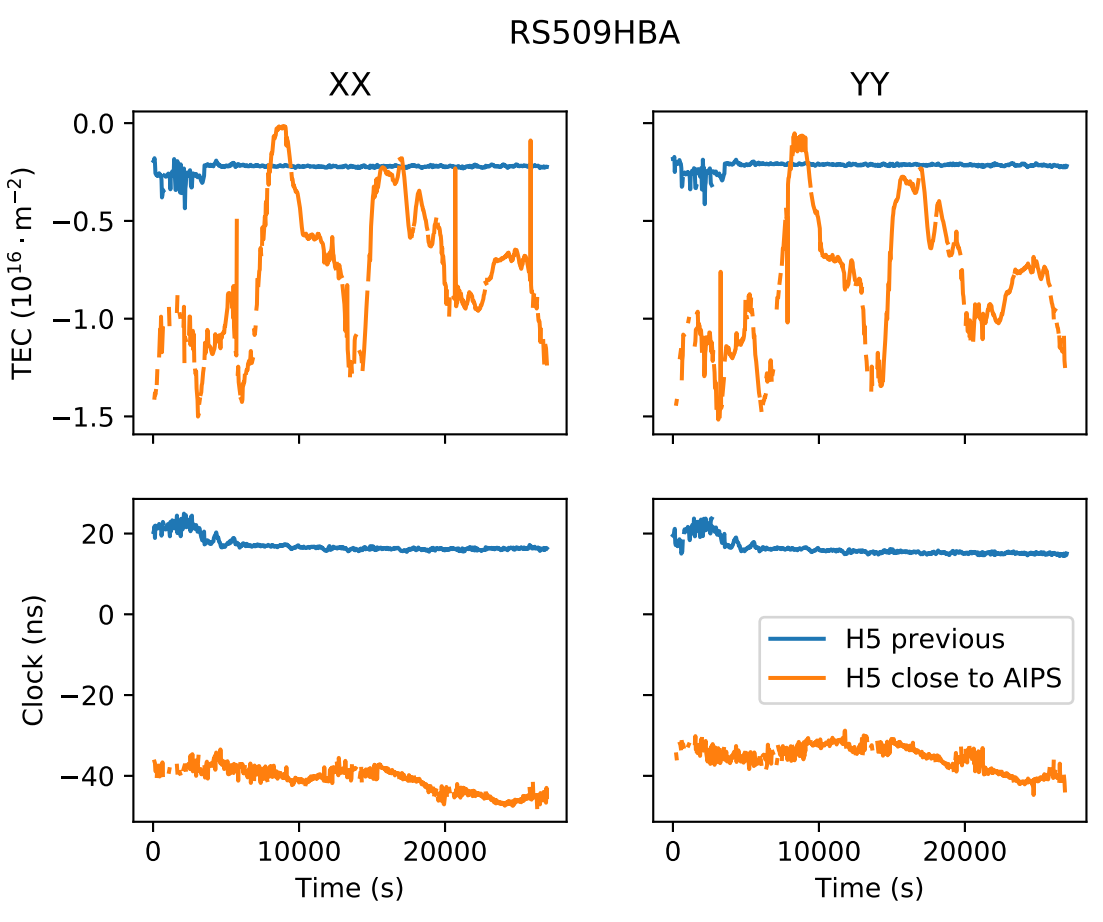

RS503HBA
XX
YY
TEC (10^{16} · m^{-2})
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
−60
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS

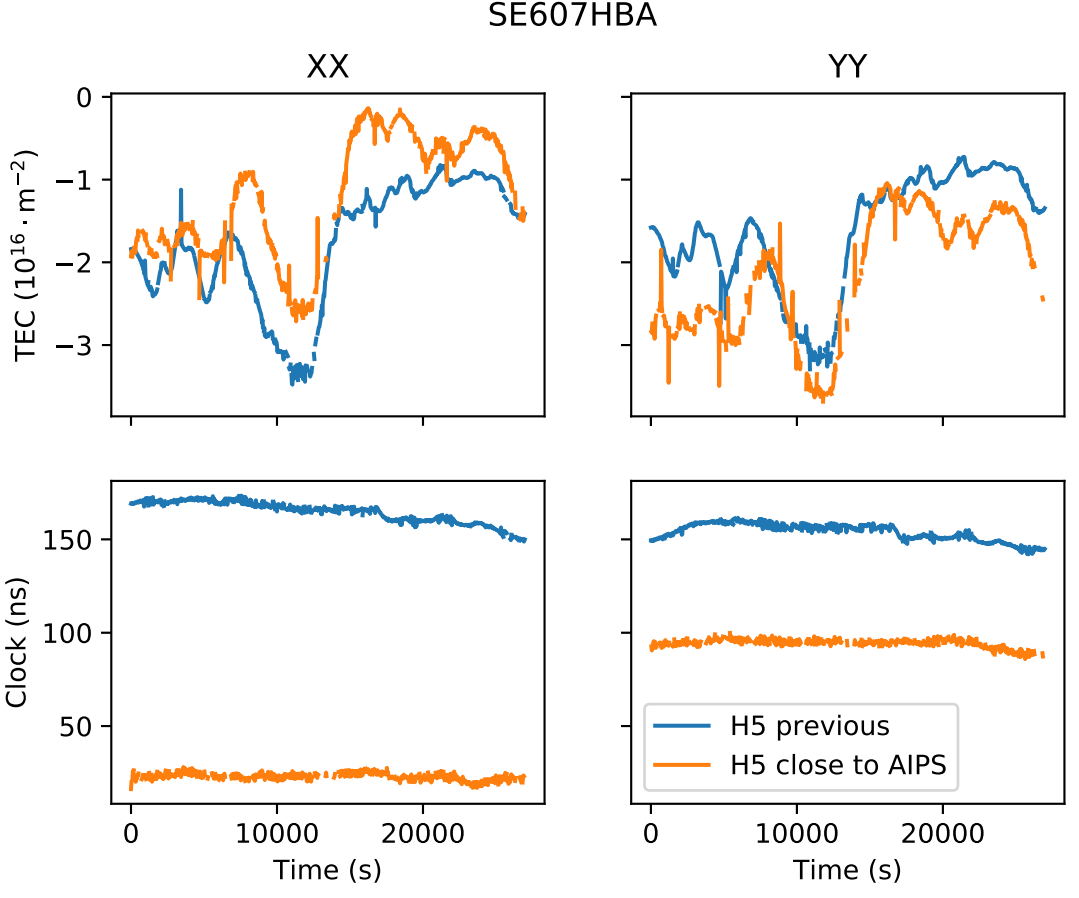

RS503HBA
XX
YY
TEC (10^{16} · m^{-2})
0.0
−0.5
−1.0
−1.5
Clock (ns)
0
−20
−40
−60
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS

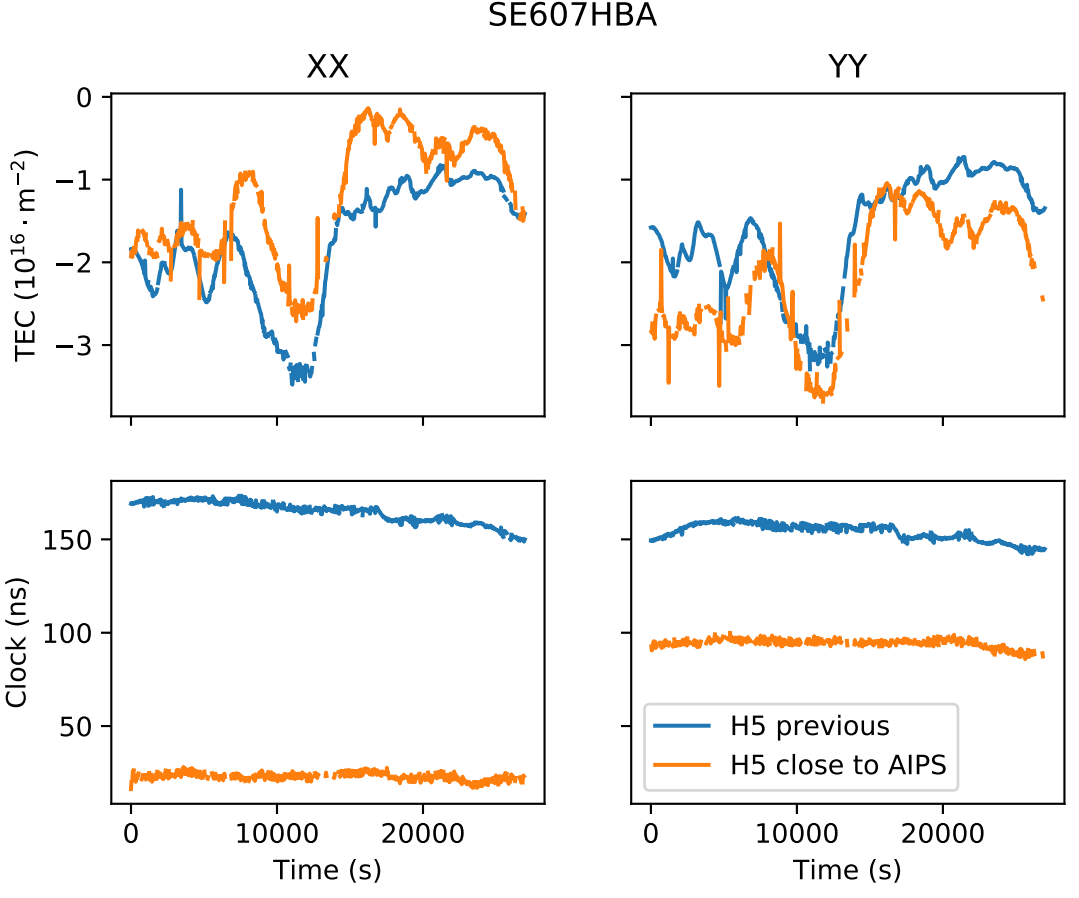

RS508HBA
XX
YY
TEC (10^{16} · m^{-2})
0.5
0.0
−0.5
−1.0
−1.5
Clock (ns)
20
0
−20
−40
−60
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS

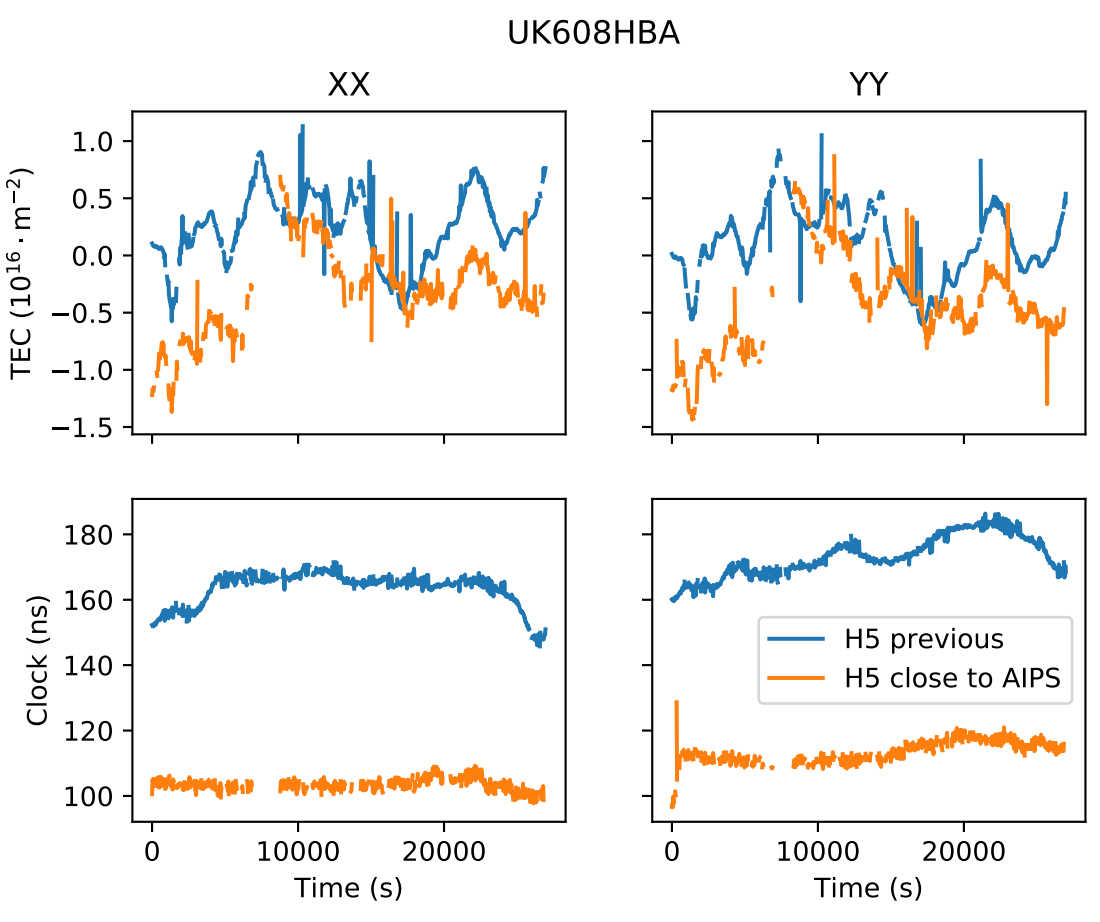

RS508HBA
XX
YY
TEC (10^{16} · m^{-2})
0.5
0.0
−0.5
−1.0
−1.5
Clock (ns)
20
0
−20
−40
−60
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS

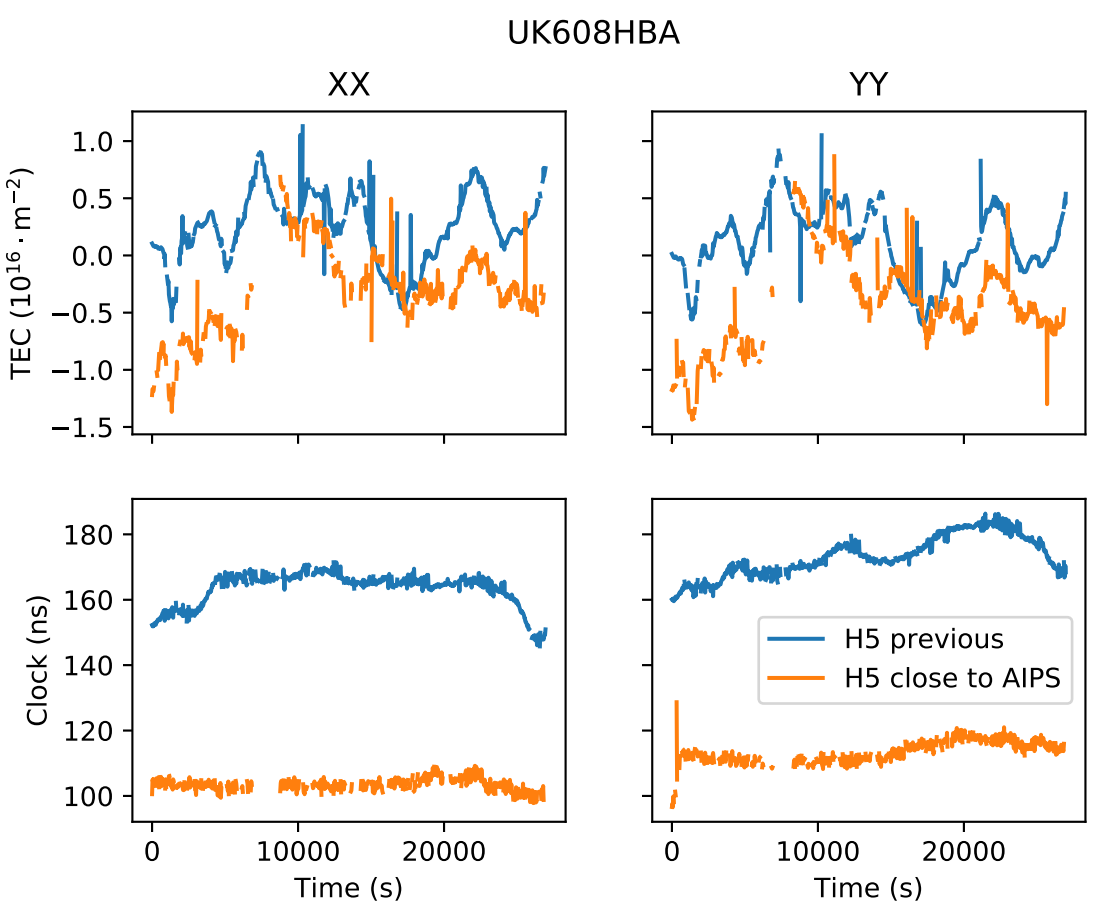

RS509HBA
XX
YY
TEC (10^{16} · m^{-2})
0.0
−0.5
−1.0
−1.5
Clock (ns)
20
0
−20
−40
H5 previous
H5 close to AIPS
0
10000
20000
Time (s)
0
10000
20000
Time (s)


RS509HBA
XX
YY
TEC (10^{16} · m^{-2})
0.0
−0.5
−1.0
−1.5
Clock (ns)
20
0
−20
−40
H5 previous
H5 close to AIPS
0
10000
20000
Time (s)
0
10000
20000
Time (s)


SE607HBA
XX
YY
TEC (10^{16} · m^{-2})
0
−1
−2
−3
Clock (ns)
150
100
50
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS


SE607HBA
XX
YY
TEC (10^{16} · m^{-2})
0
−1
−2
−3
Clock (ns)
150
100
50
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS


UK608HBA
XX
YY
TEC (10^{16} · m^{-2})
1.0
0.5
0.0
−0.5
−1.0
−1.5
Clock (ns)
180
160
140
120
100
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS


UK608HBA
XX
YY
TEC (10^{16} · m^{-2})
1.0
0.5
0.0
−0.5
−1.0
−1.5
Clock (ns)
180
160
140
120
100
0
10000
20000
Time (s)
H5 previous
H5 close to AIPS