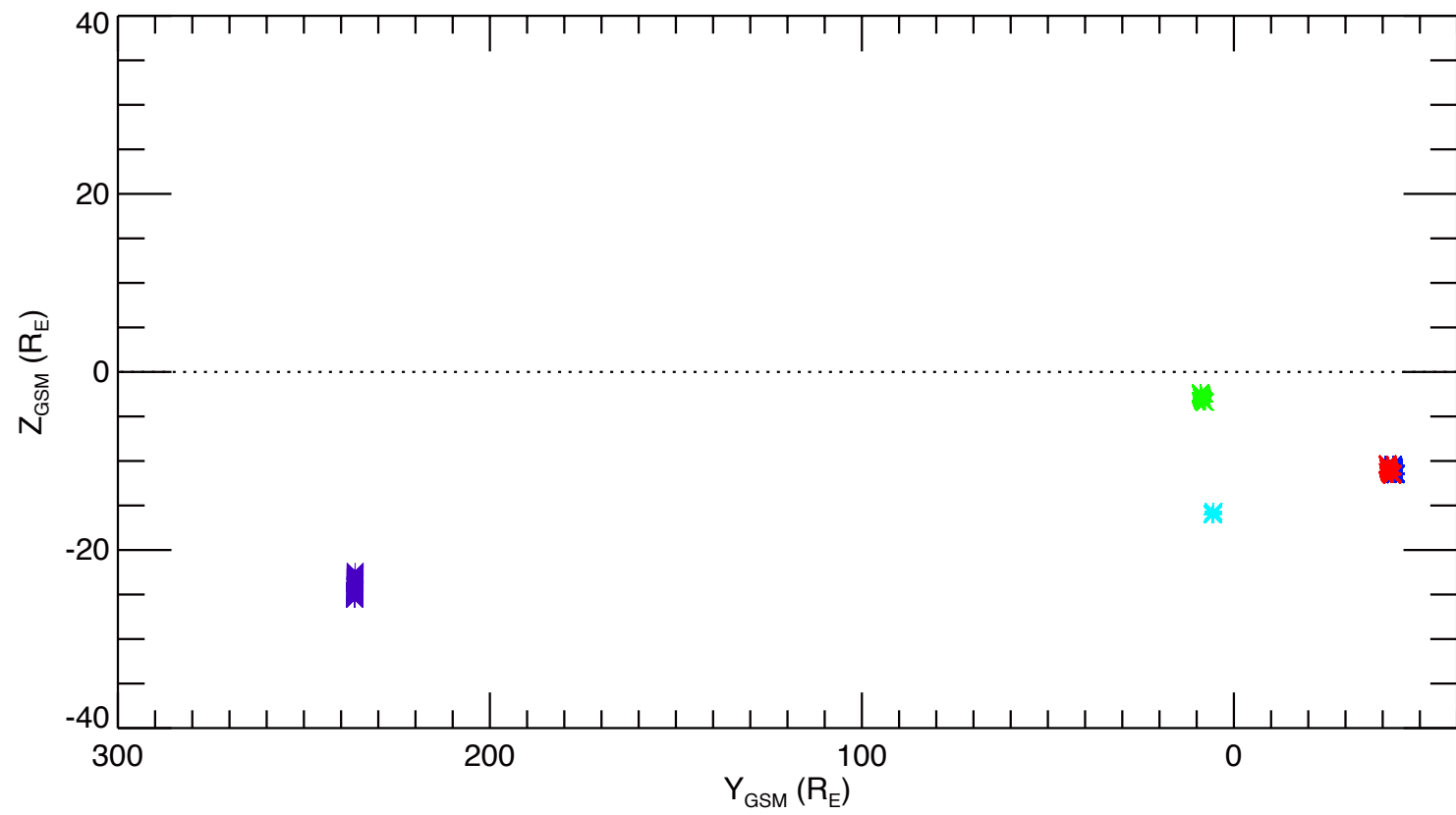
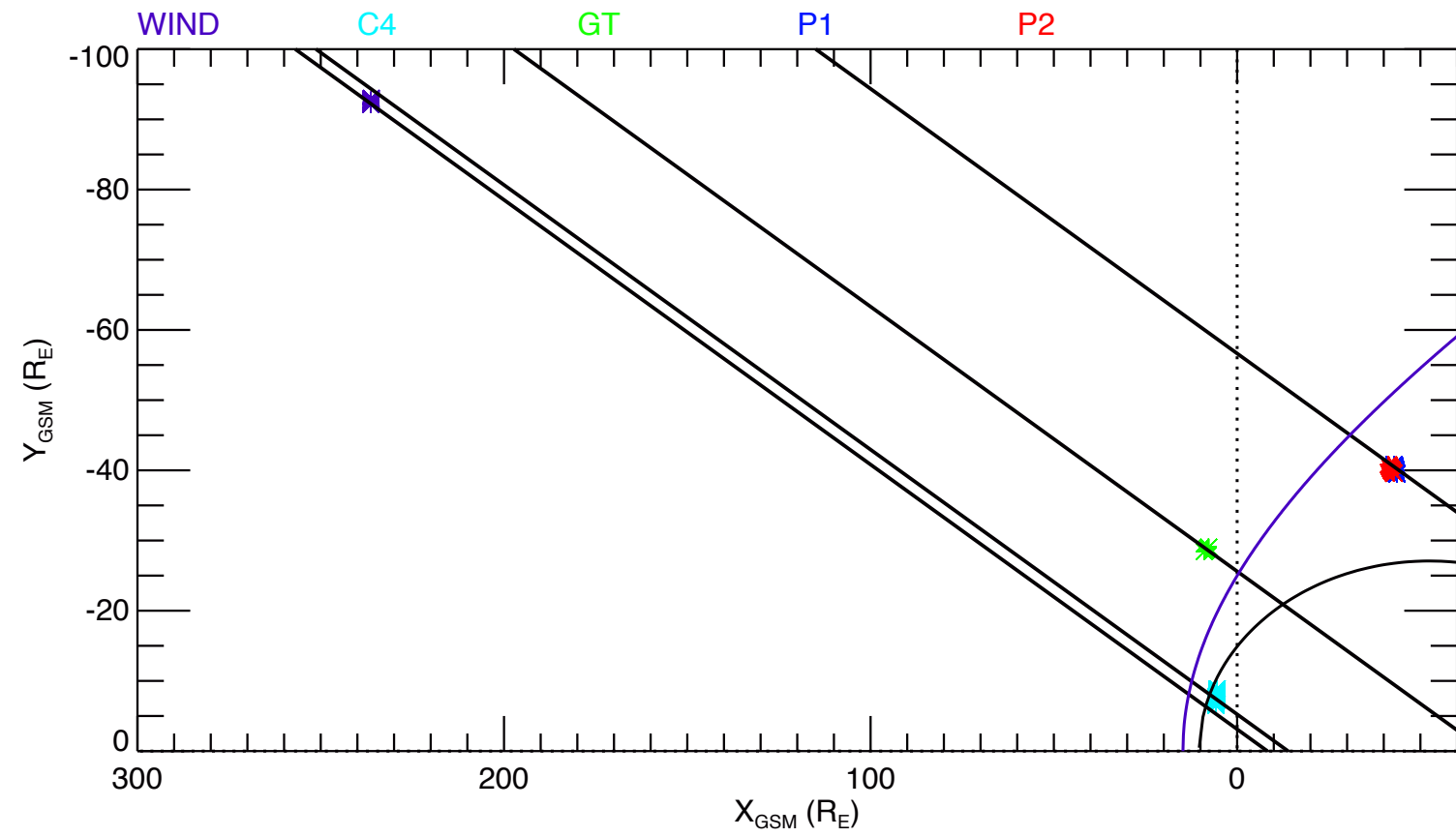
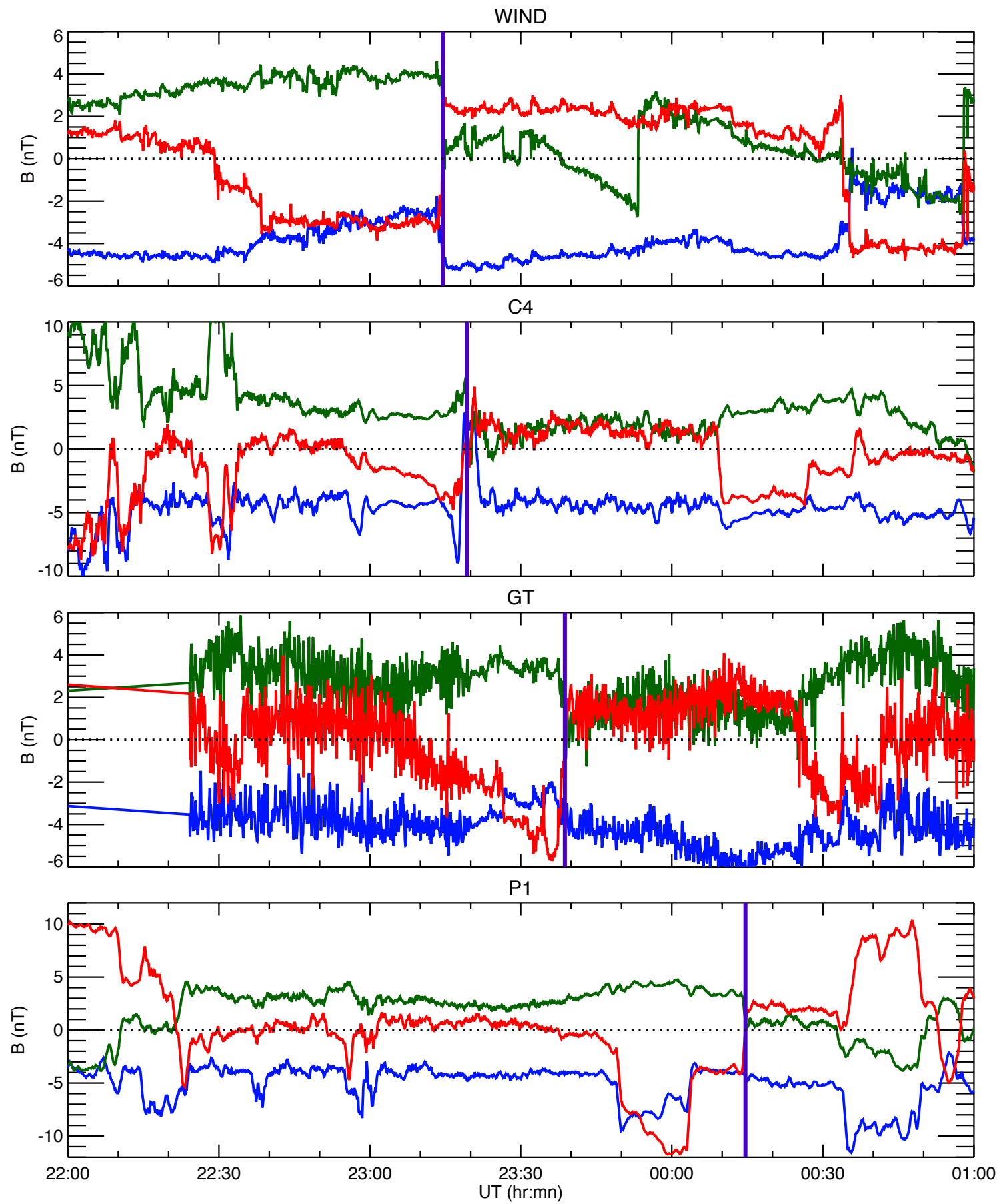
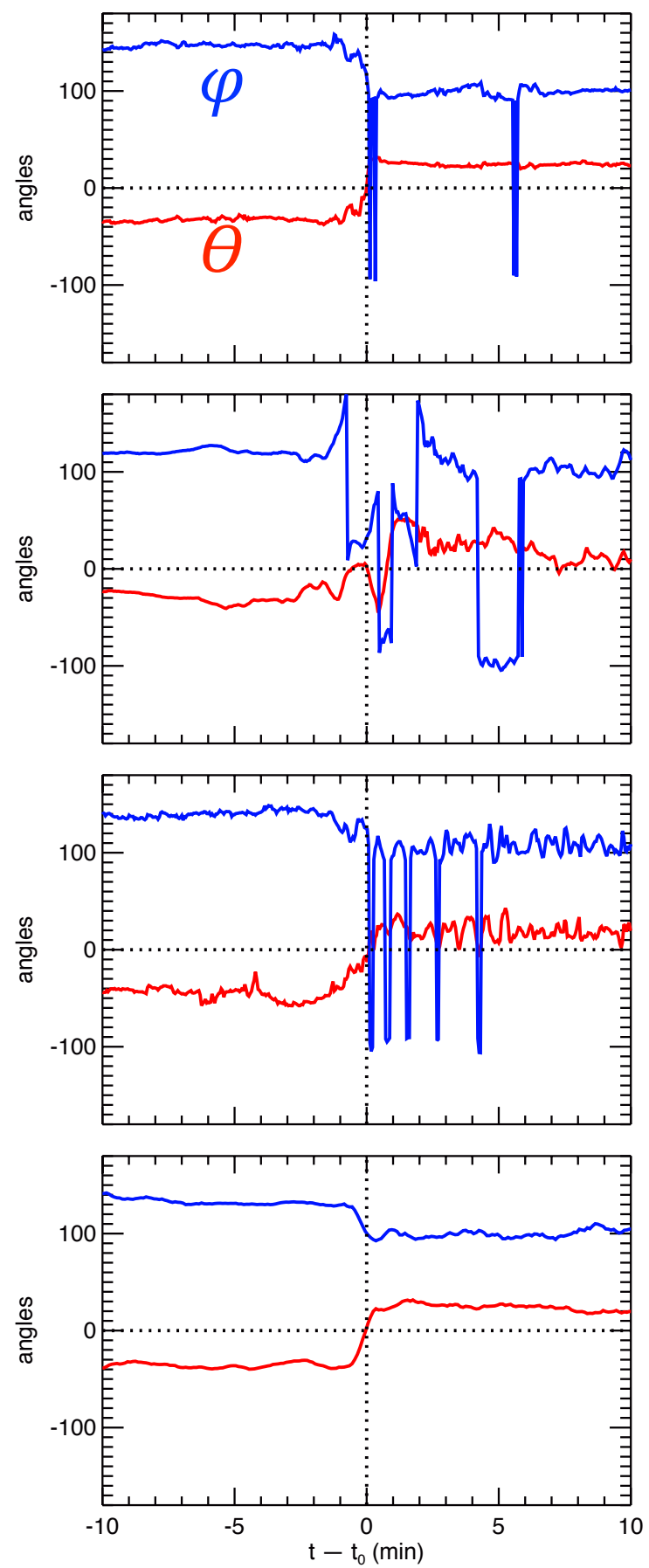
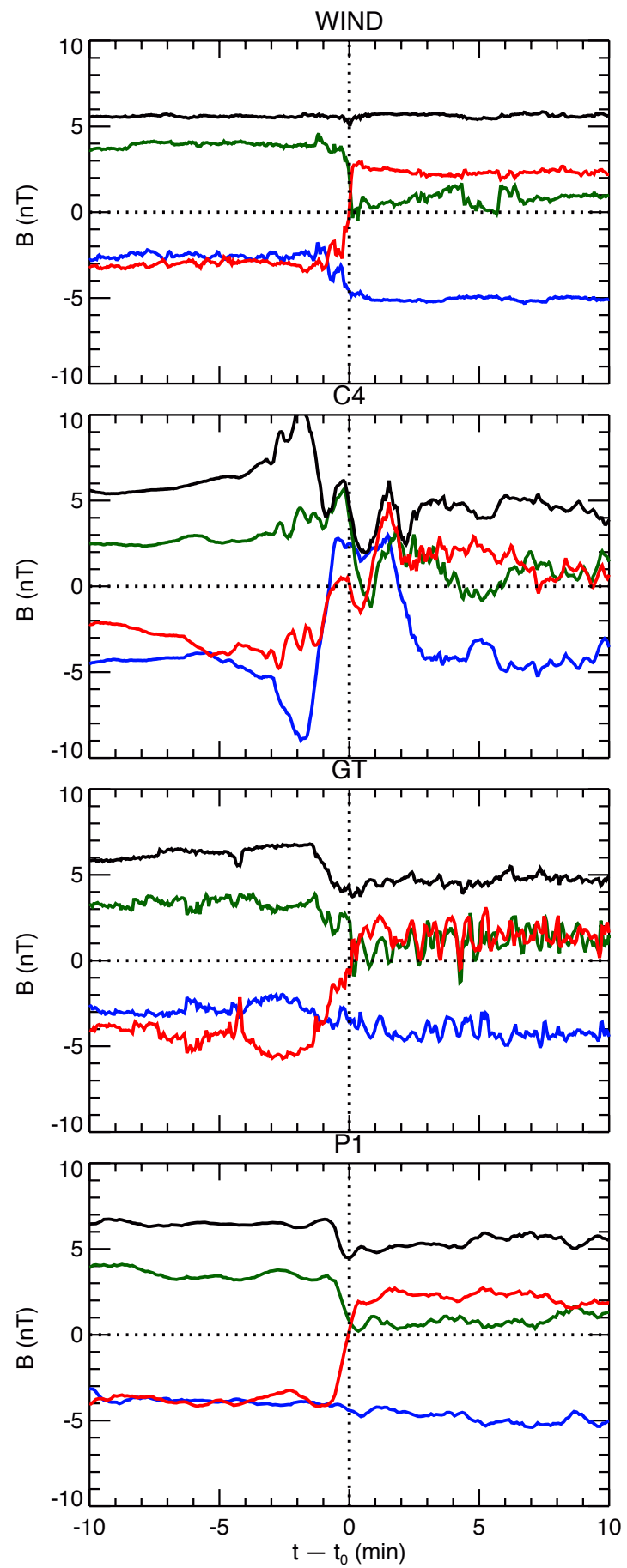
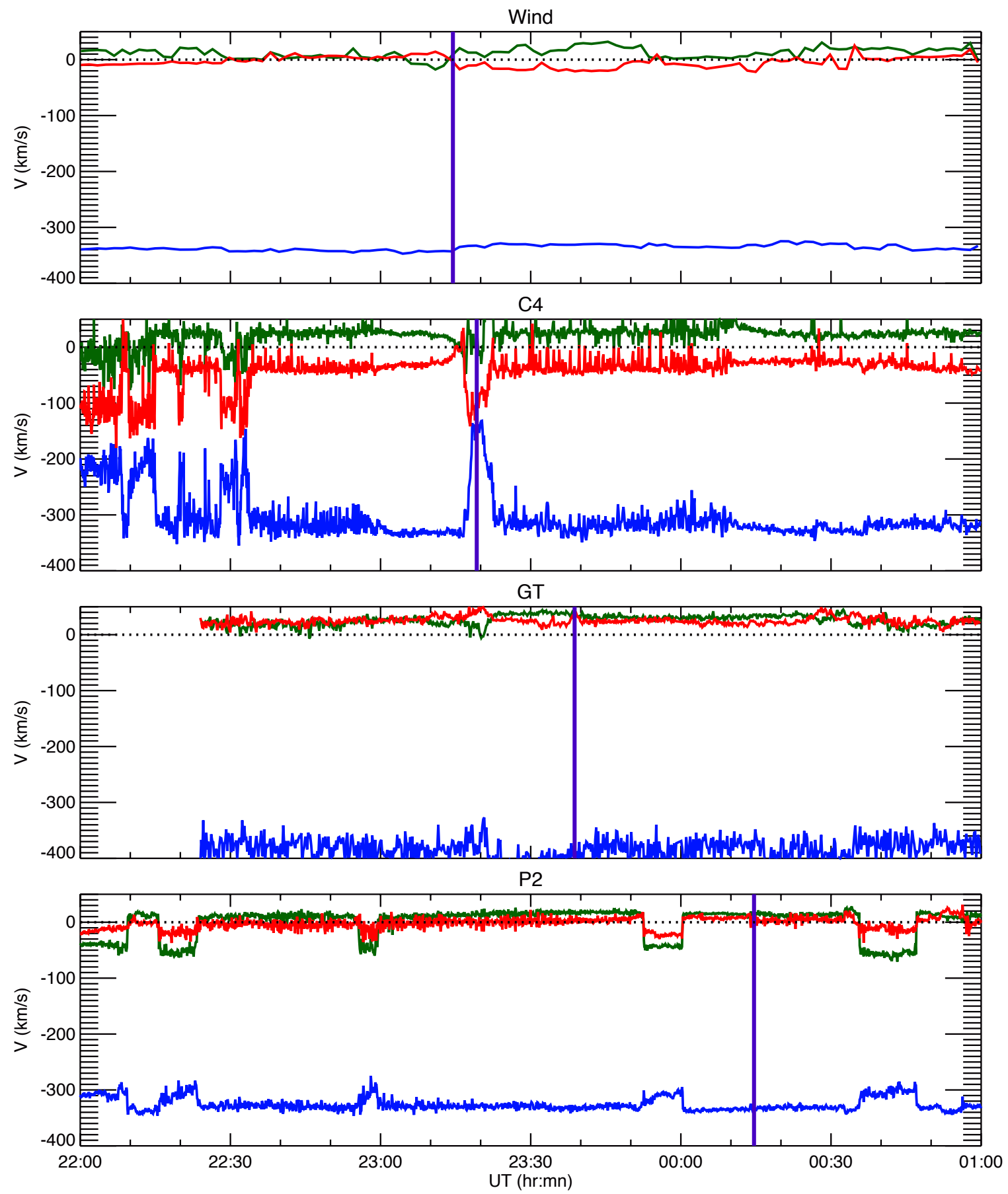


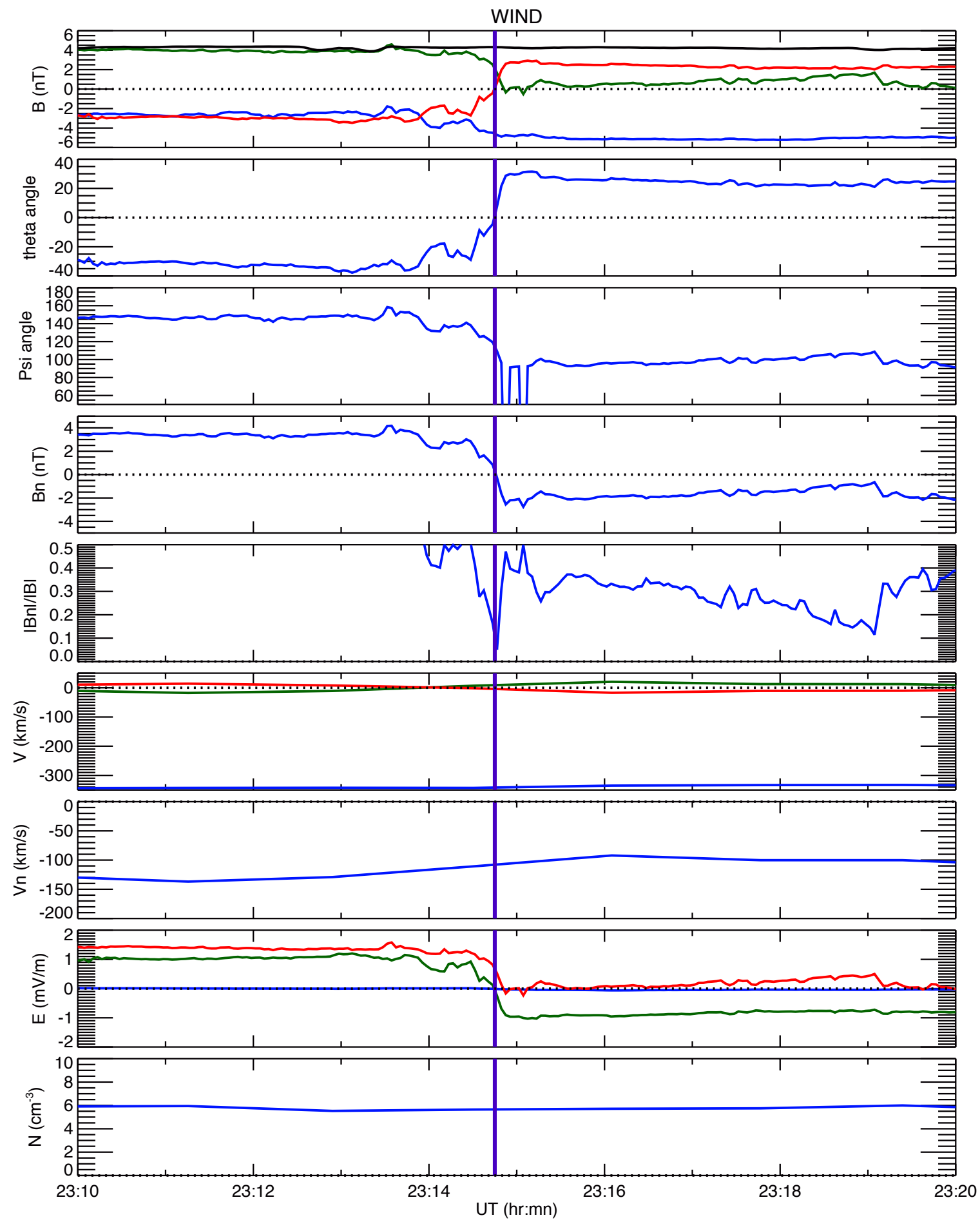
2014-05-17





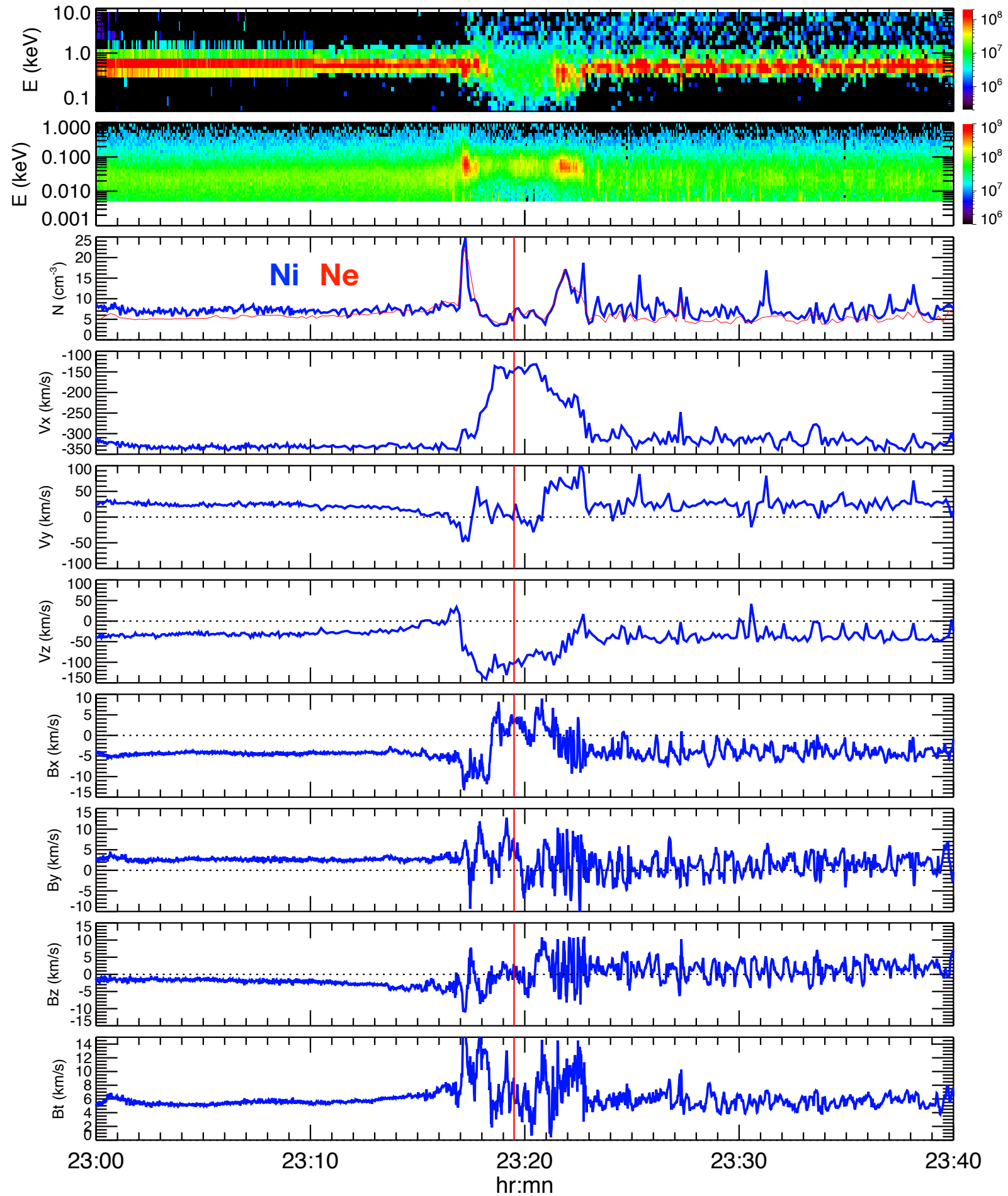




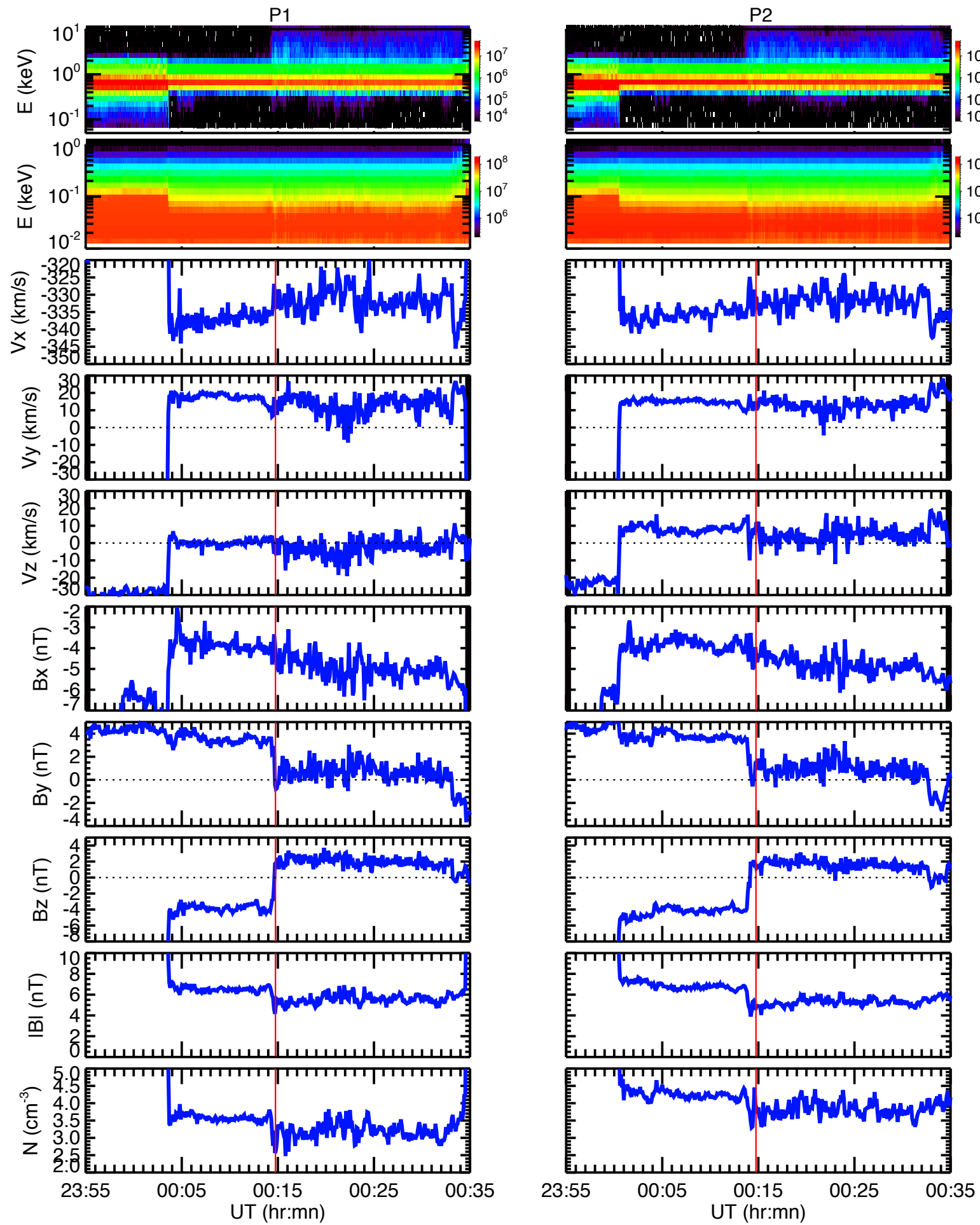


Cluster C4

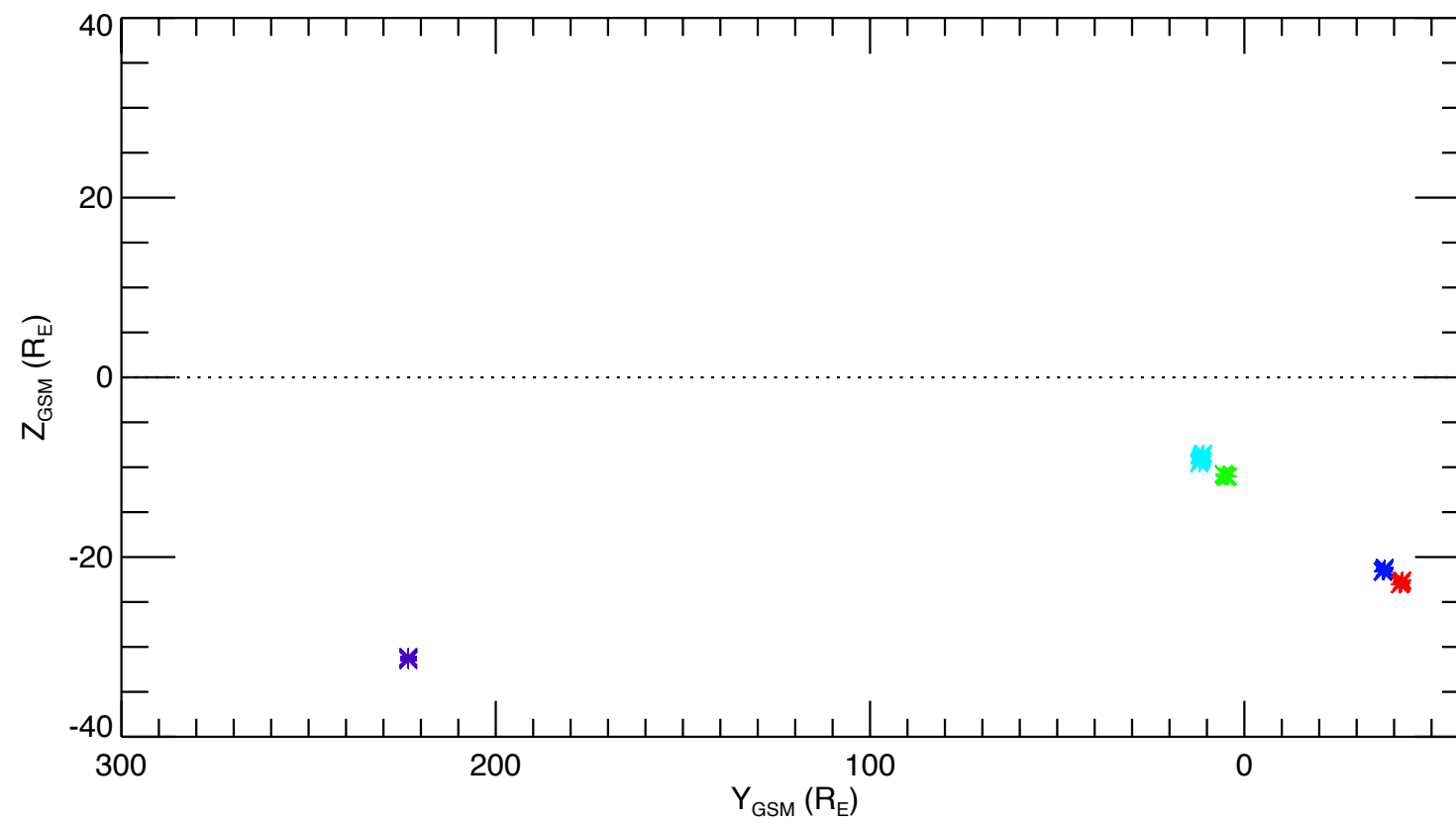
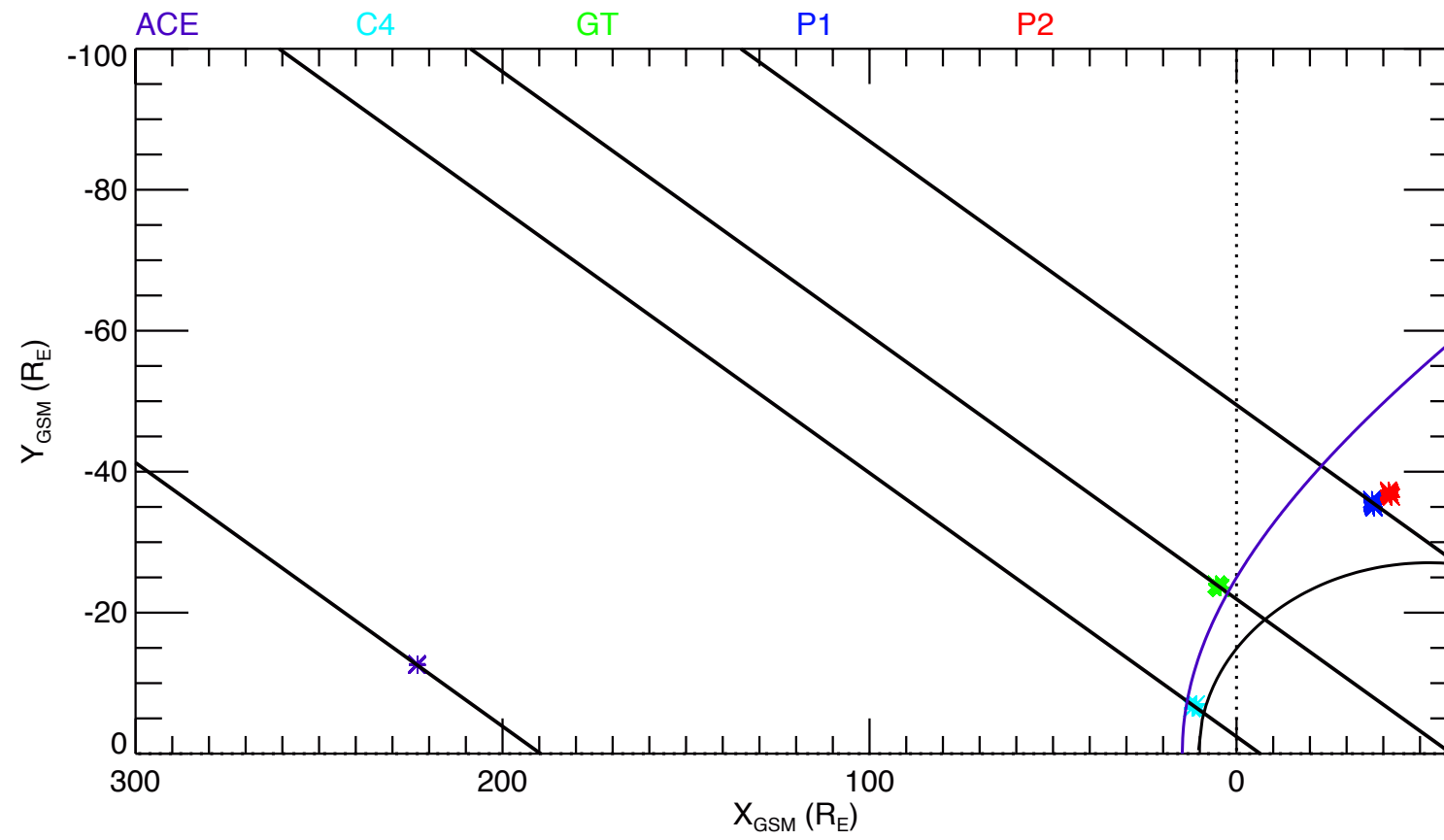
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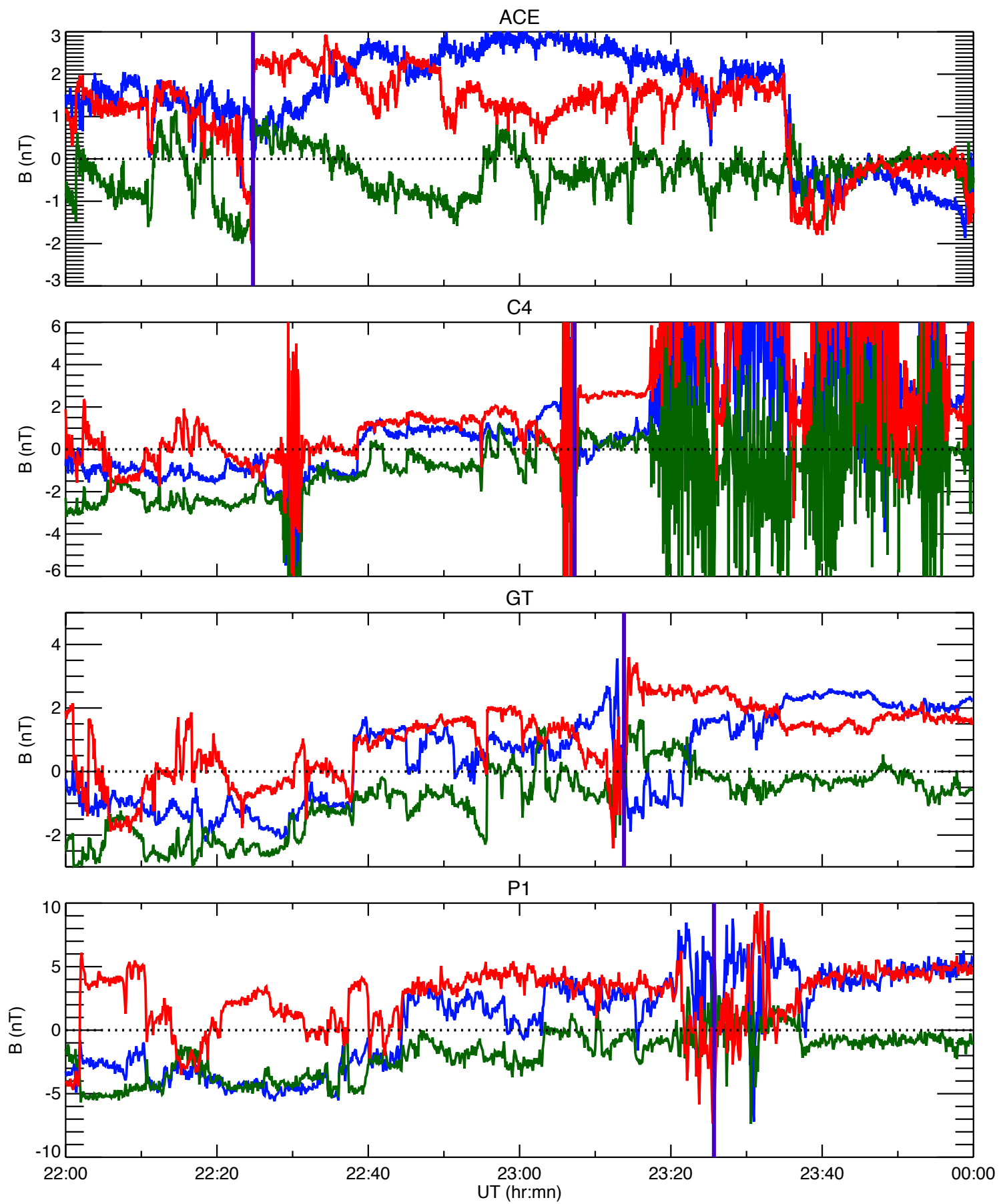


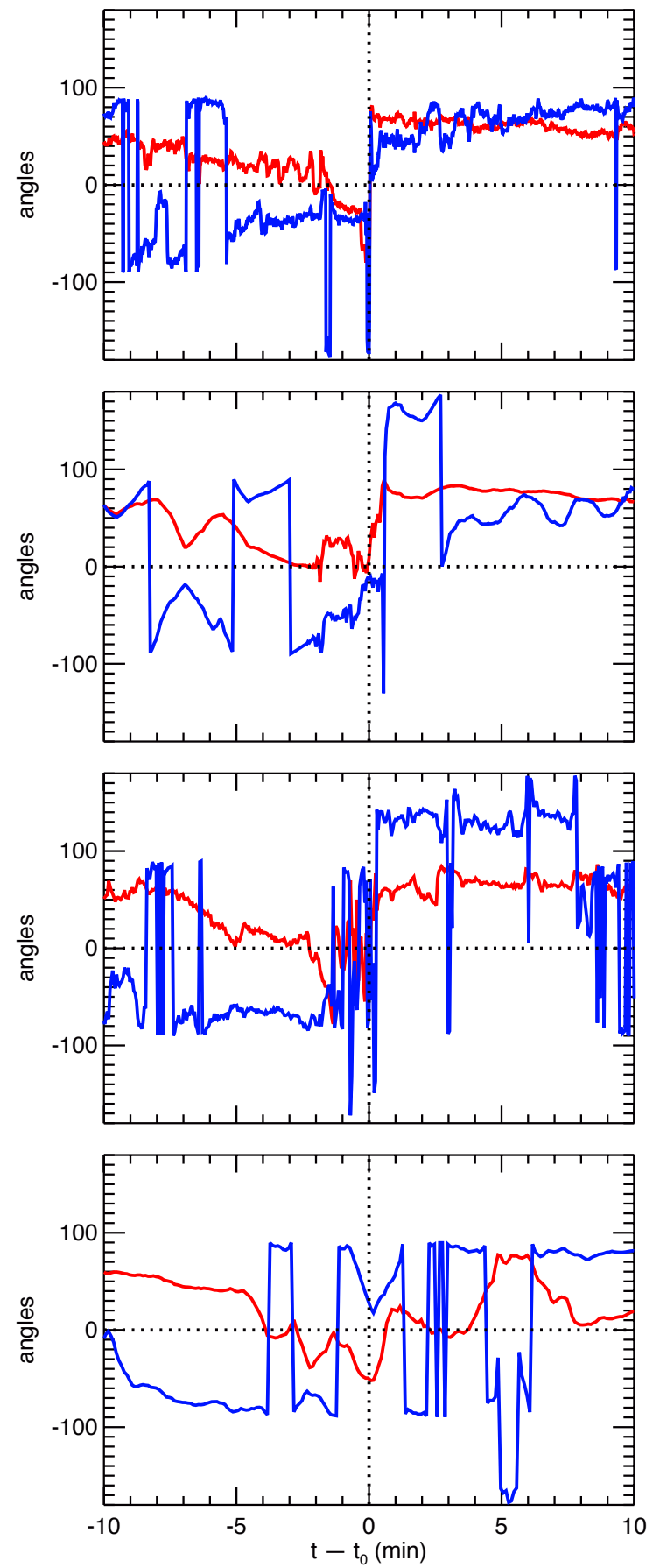
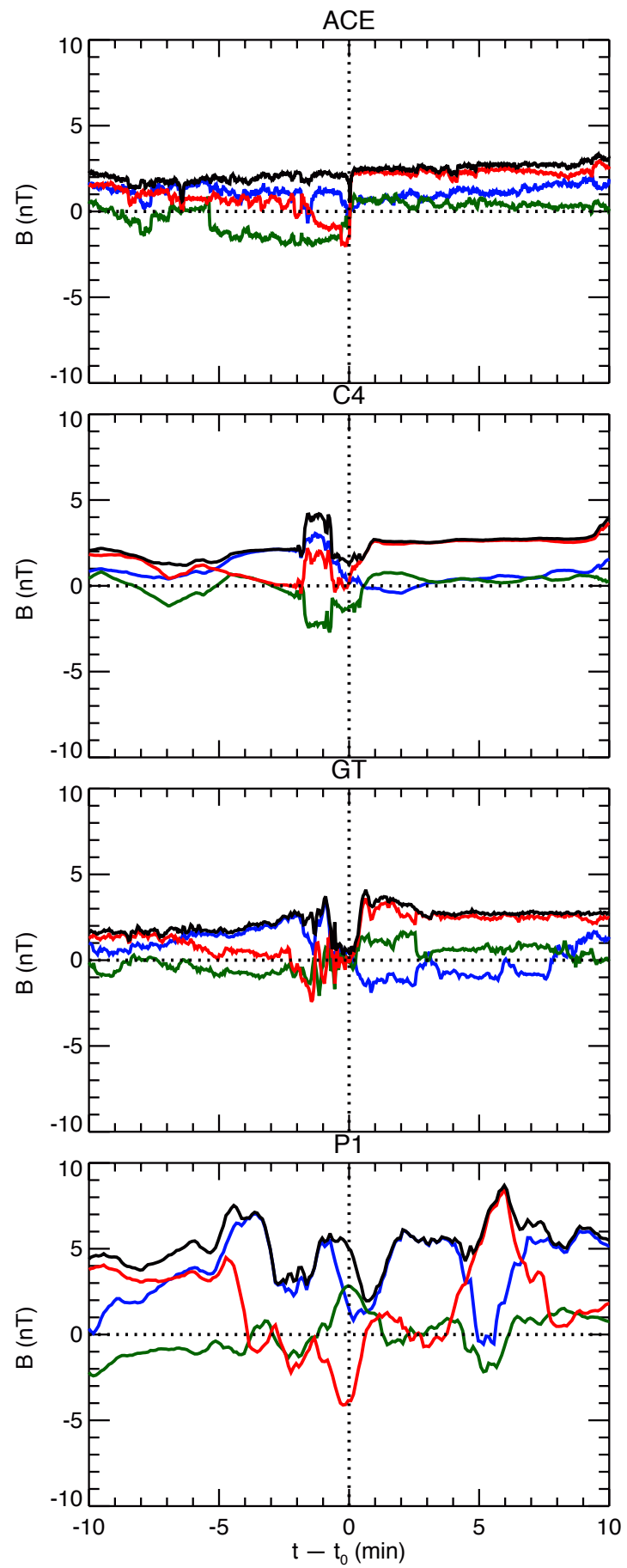
ARTEMIS

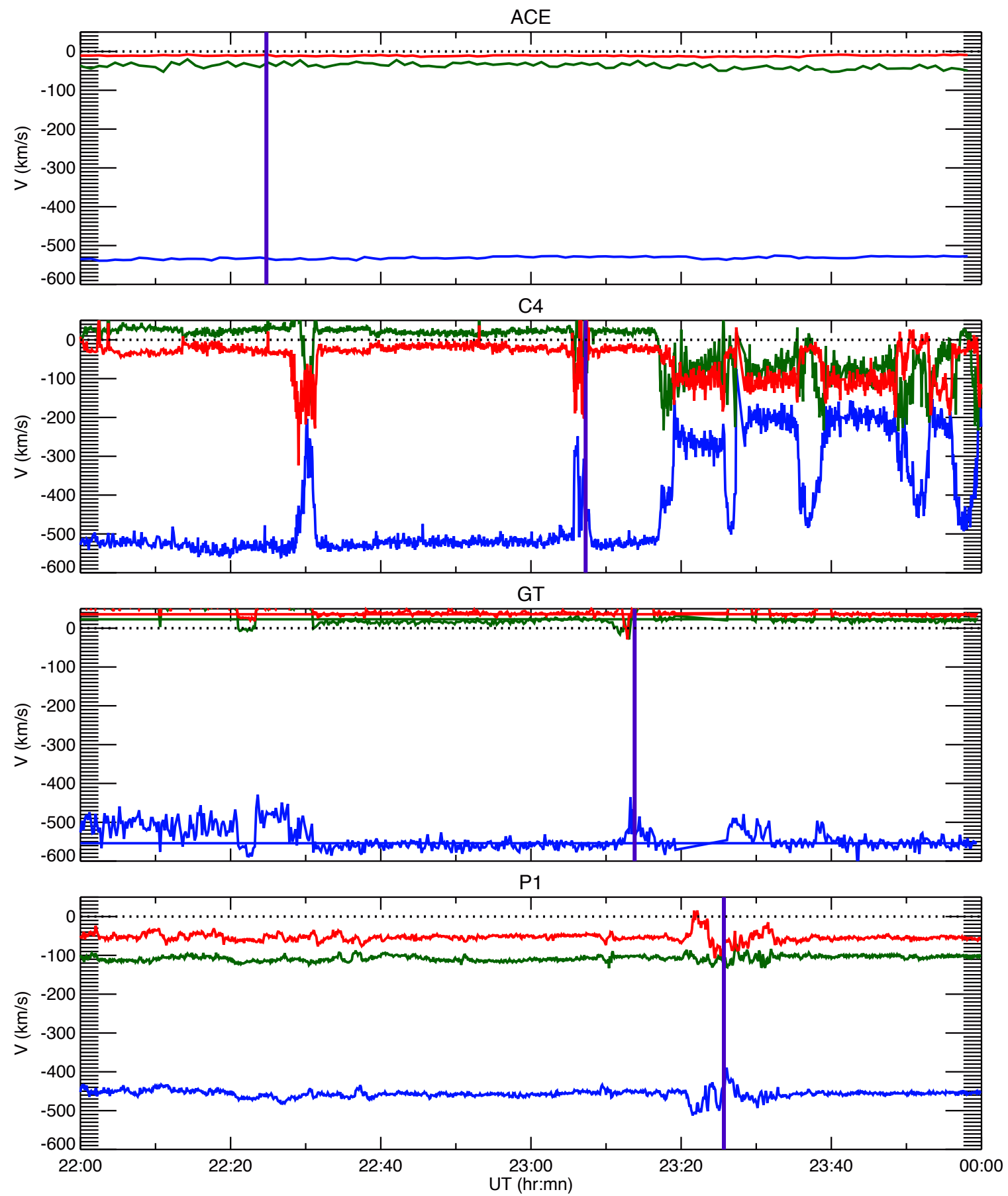


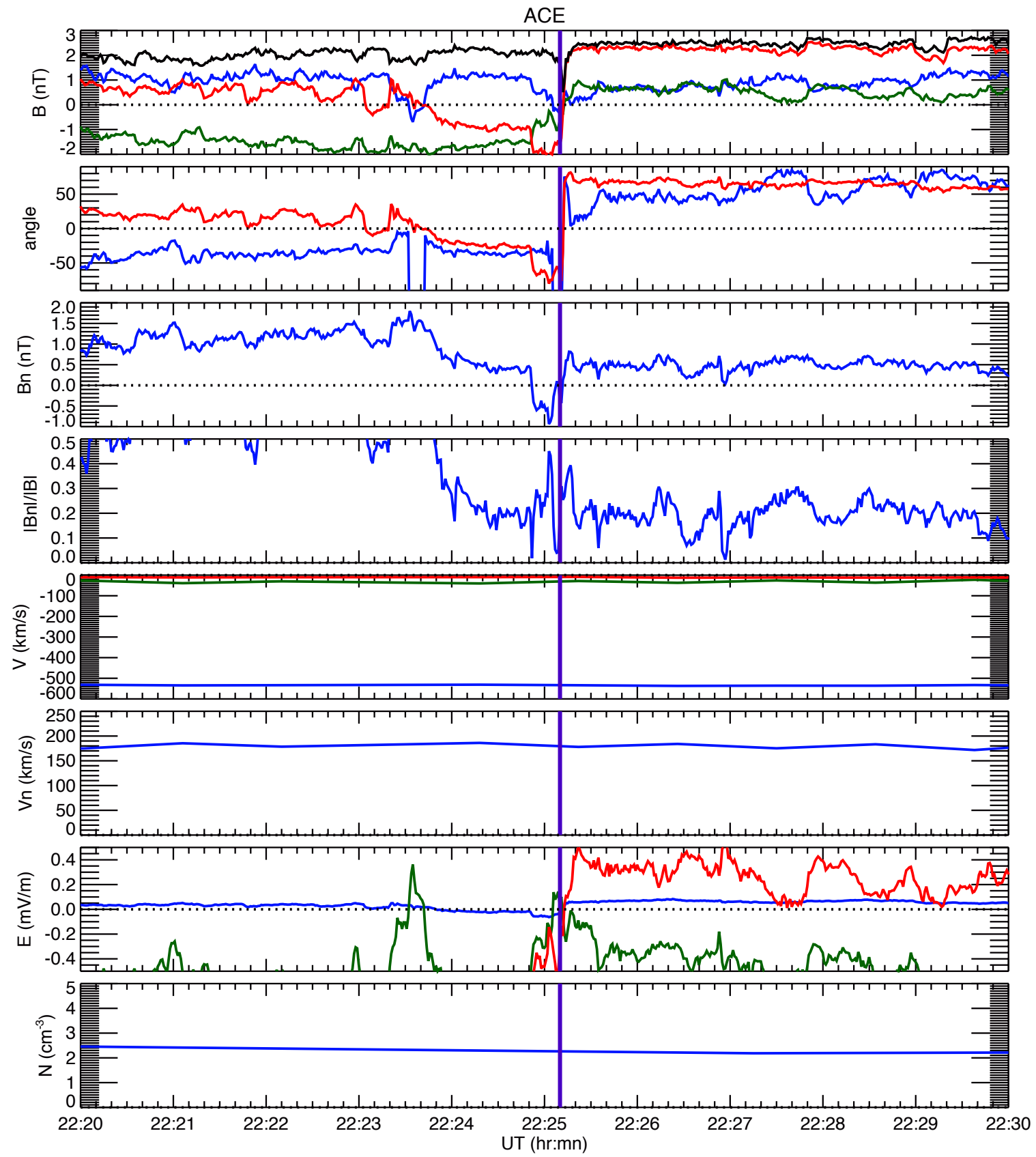
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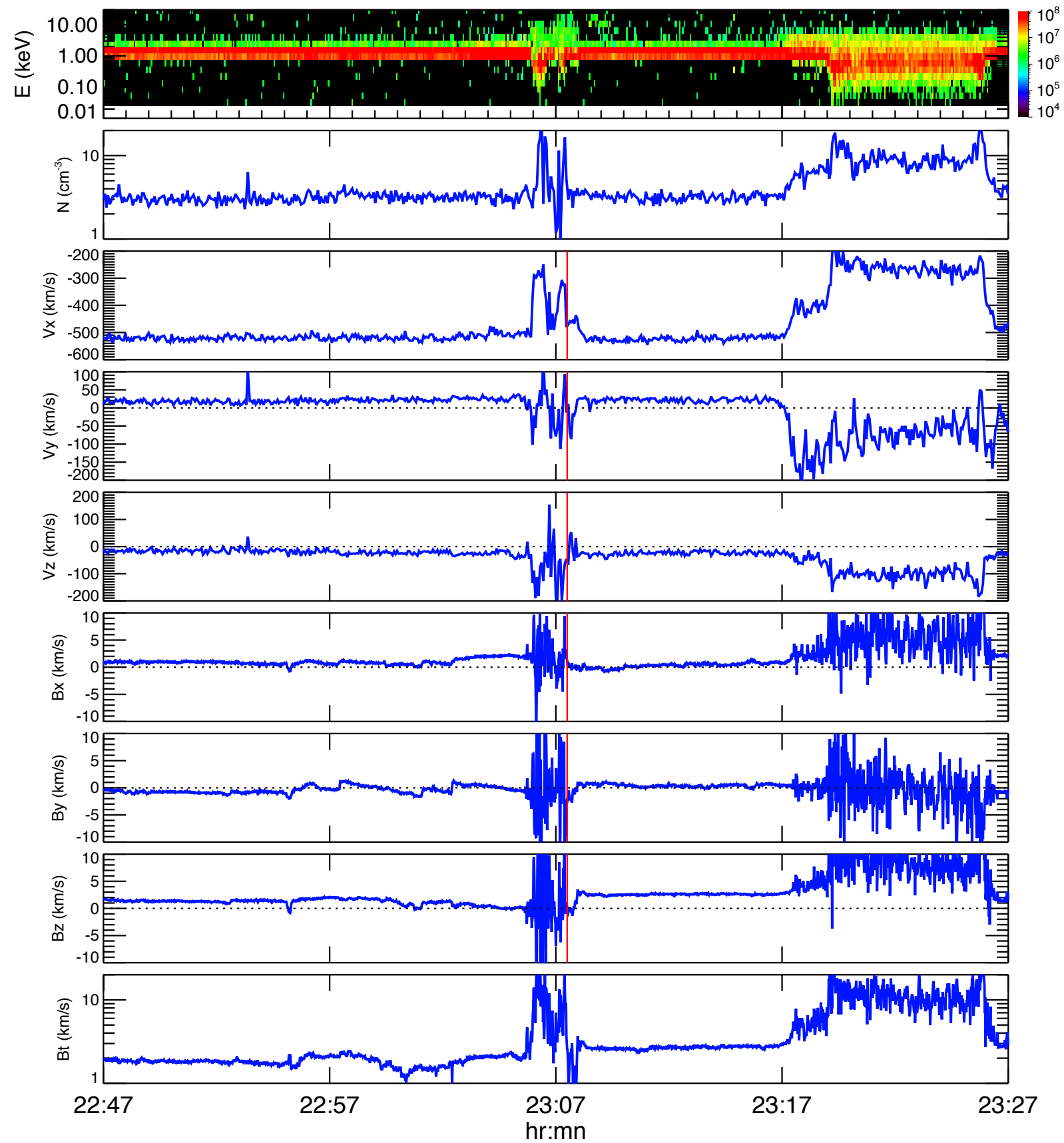




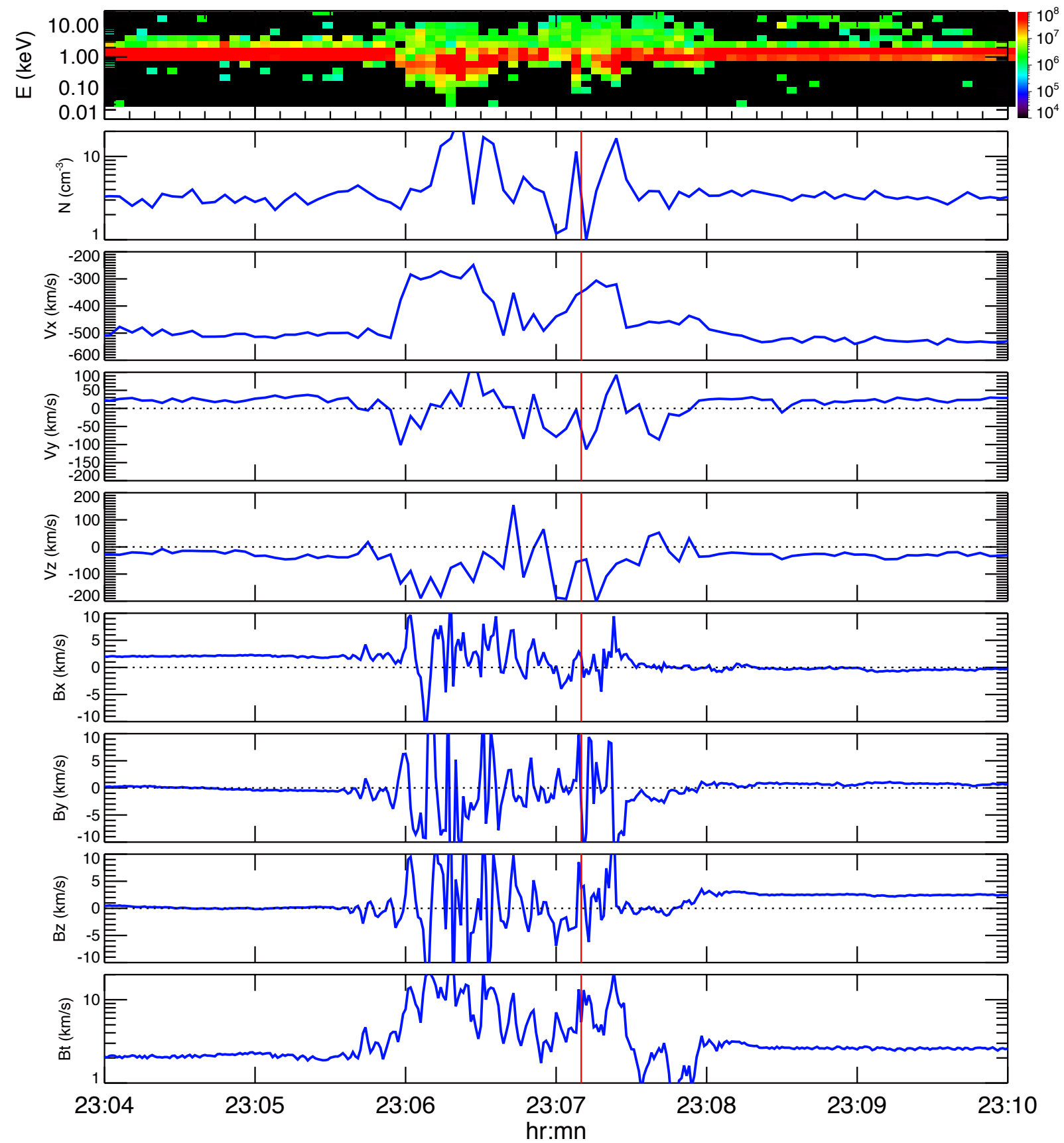




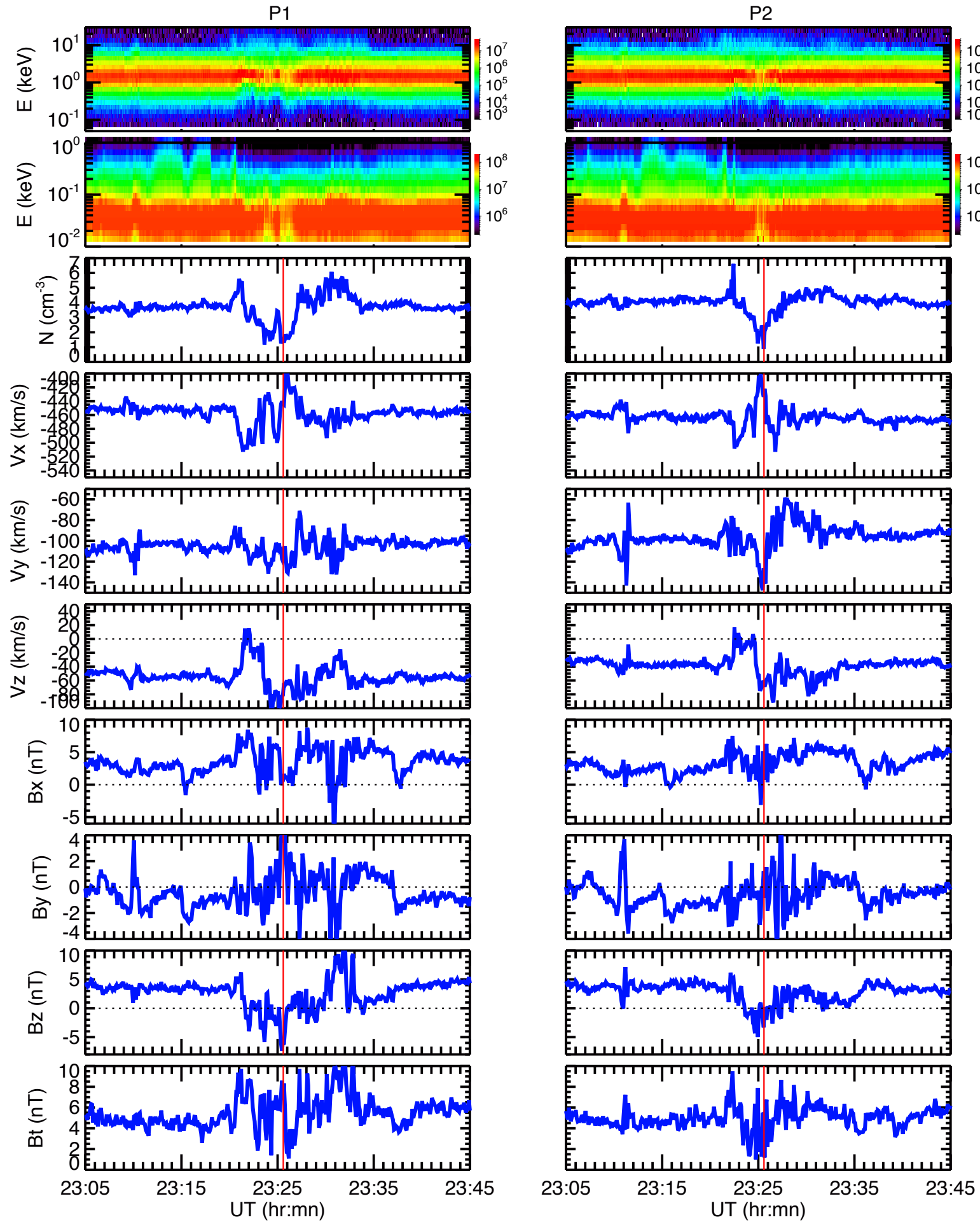
Cluster C4



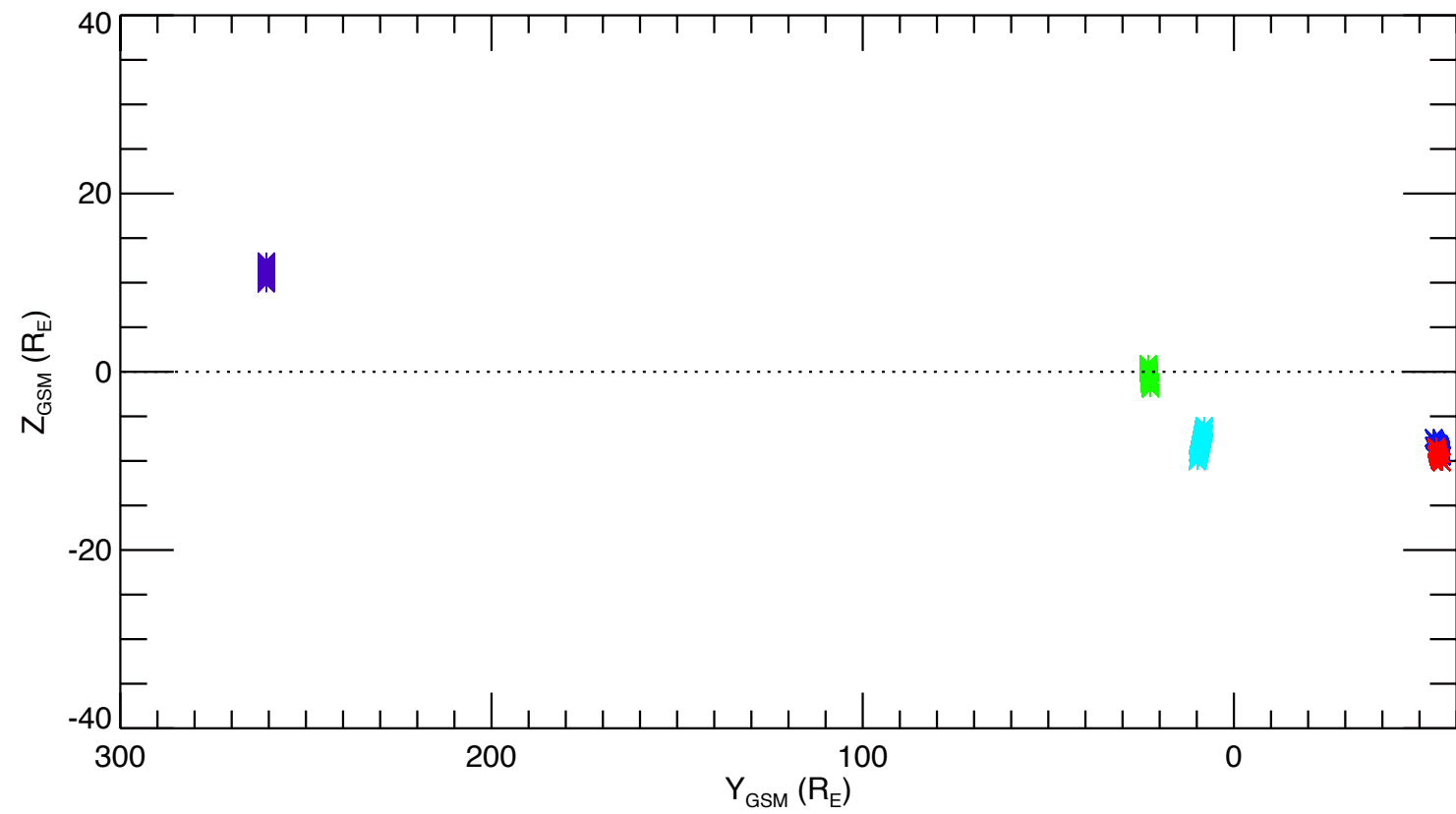
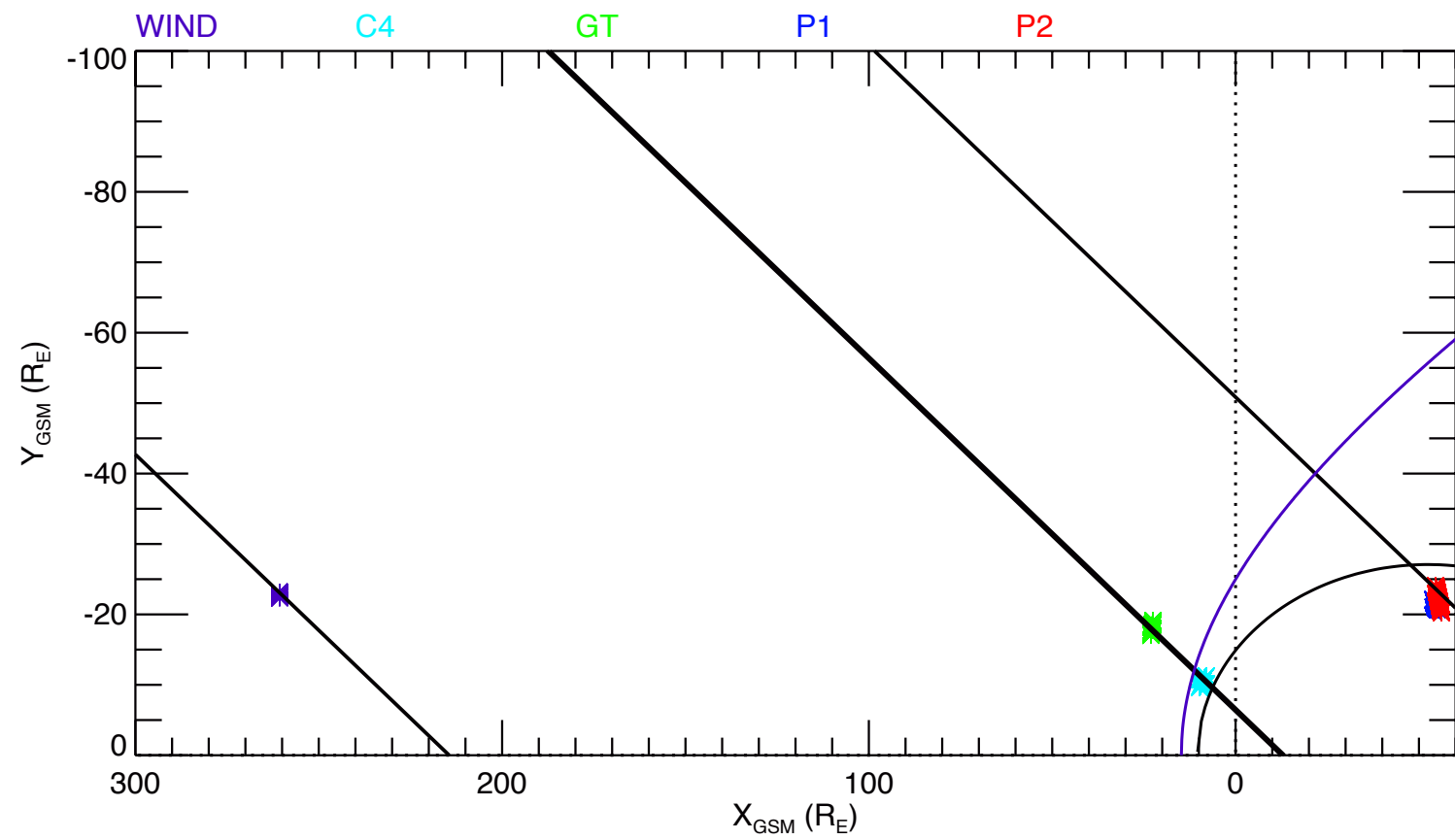
Cluster C4

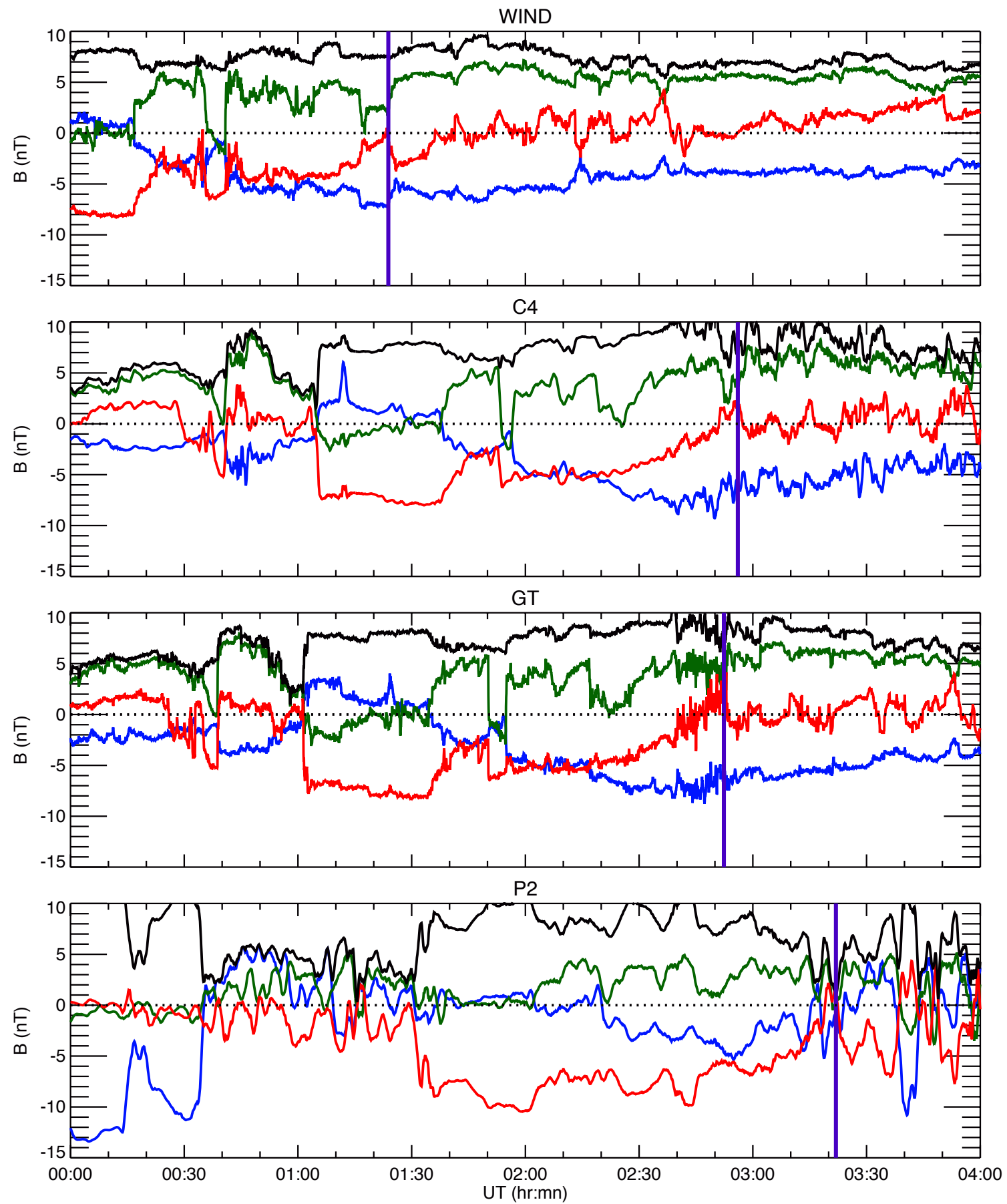


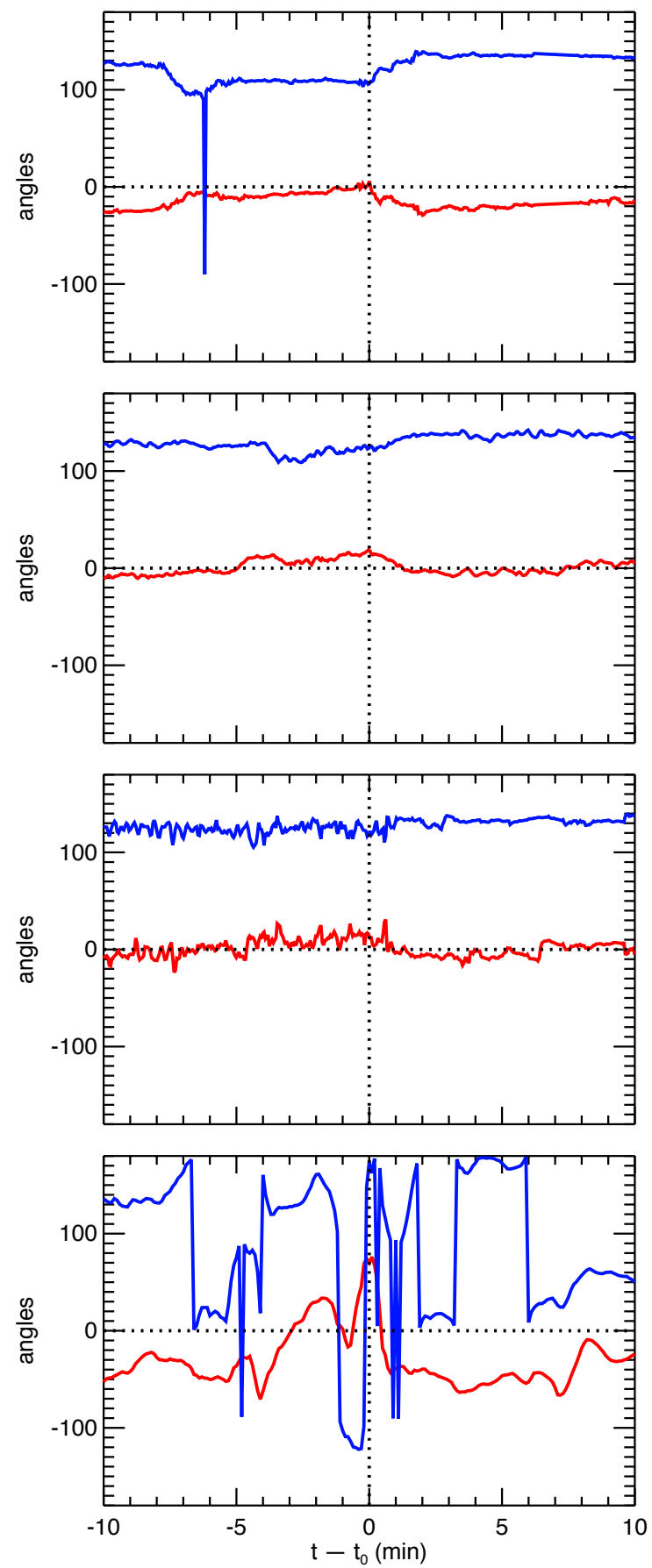
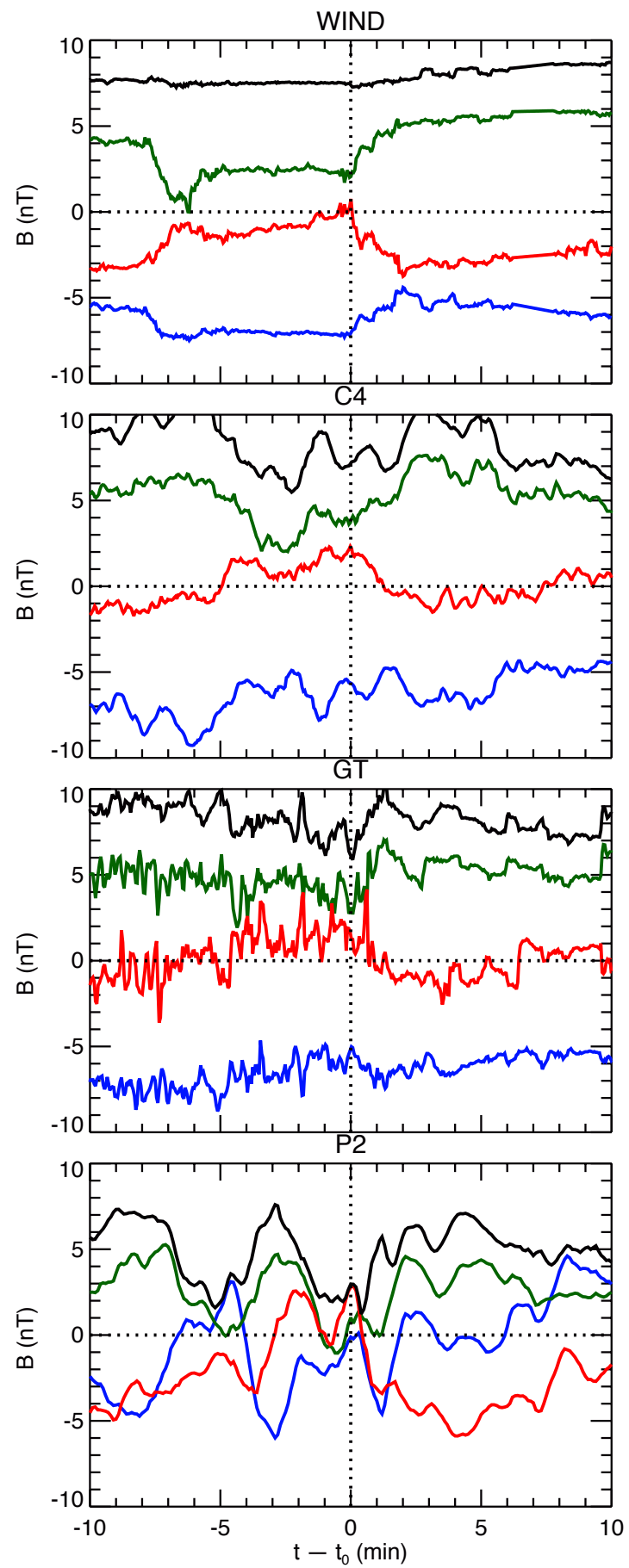
ARTEMIS

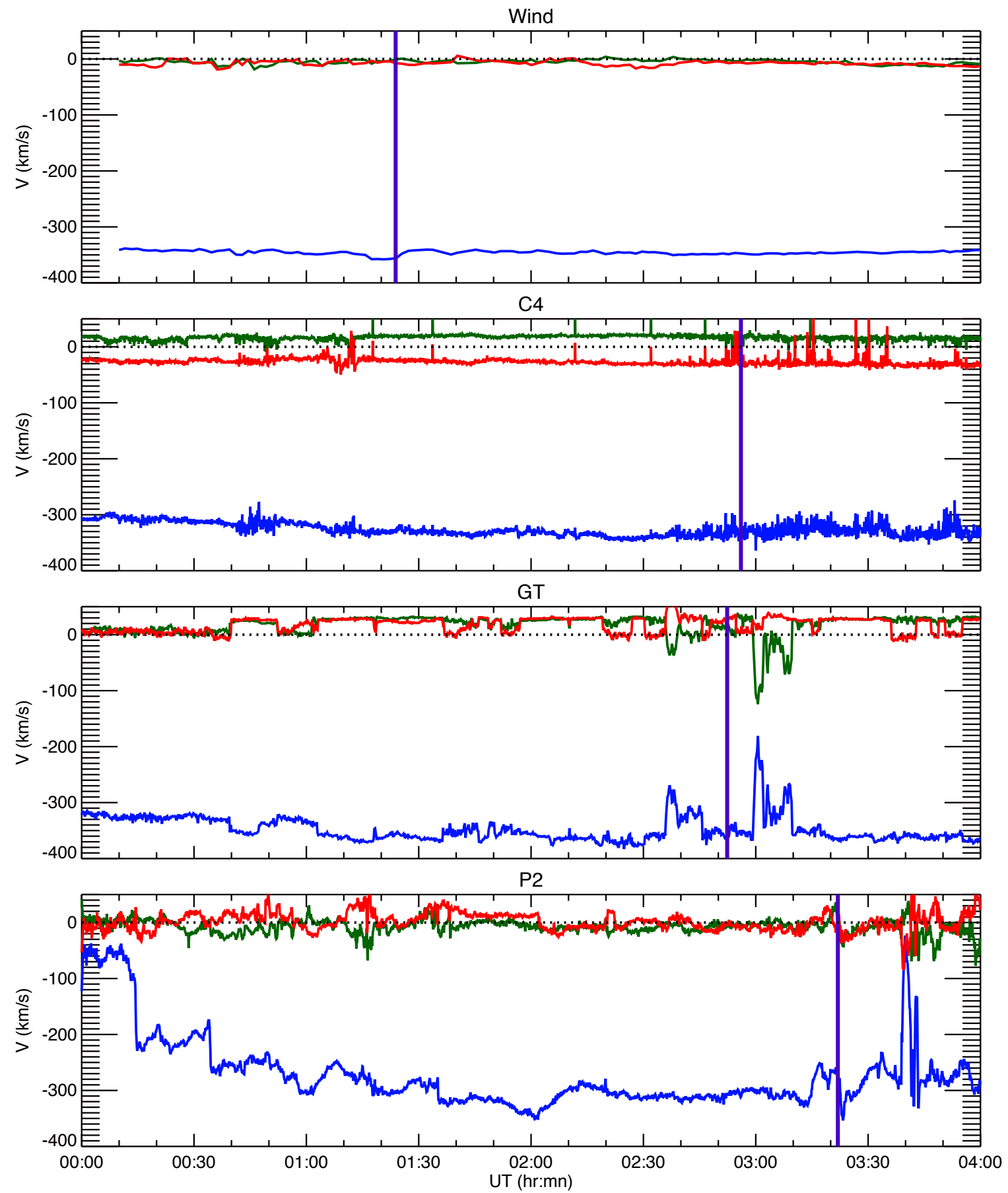


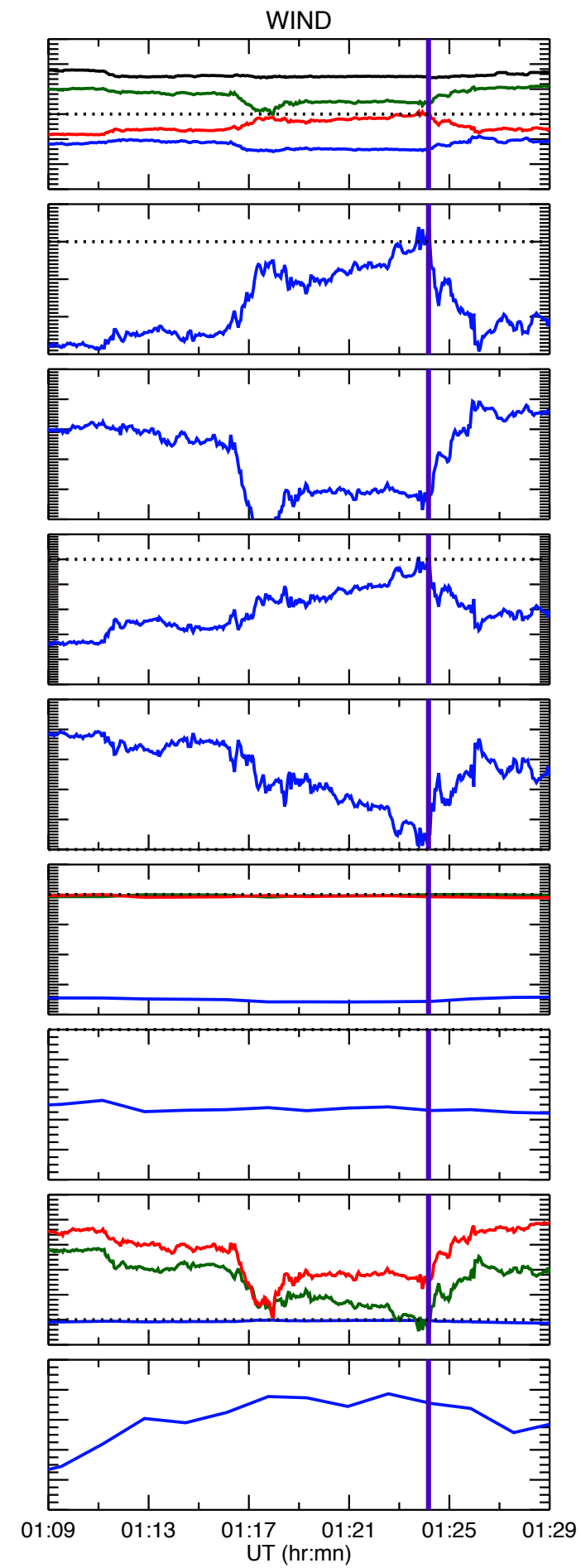
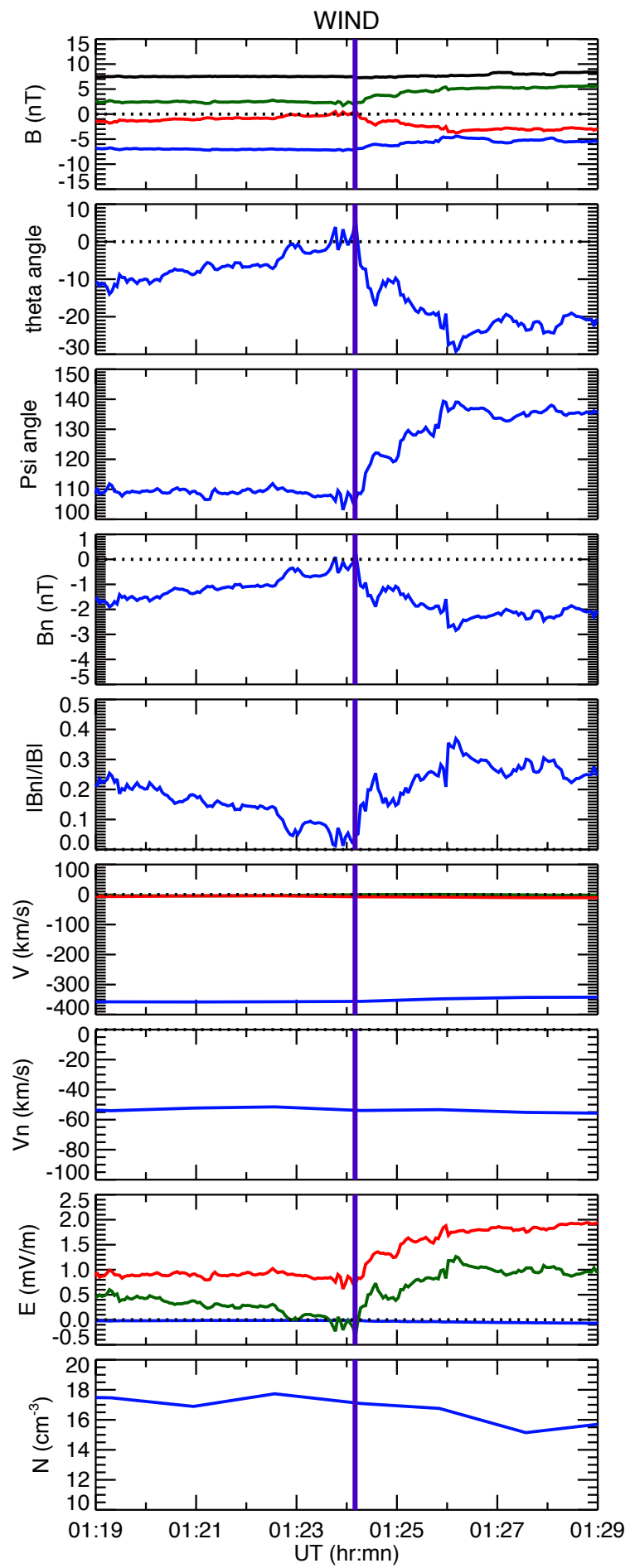
2014-04-17





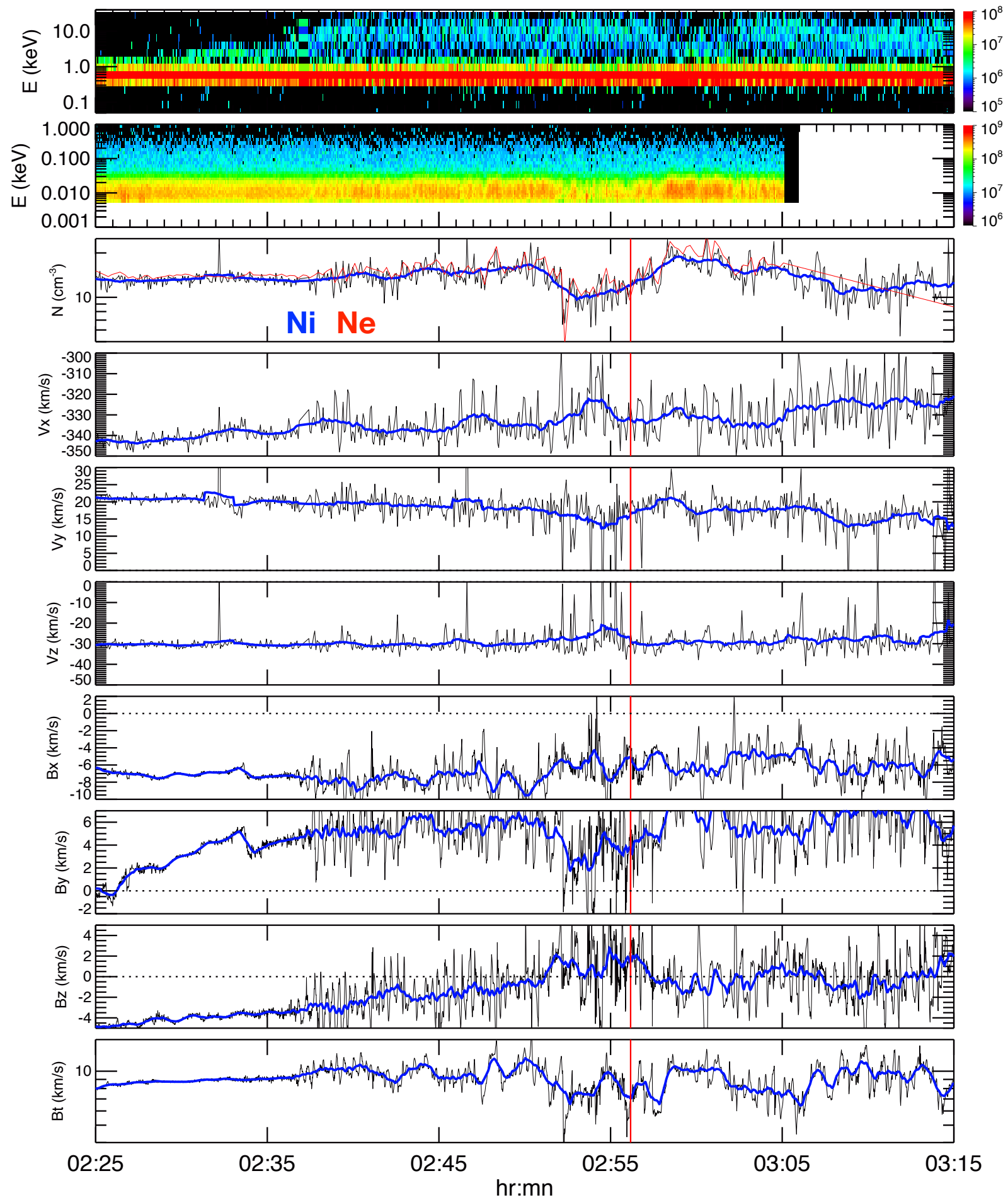




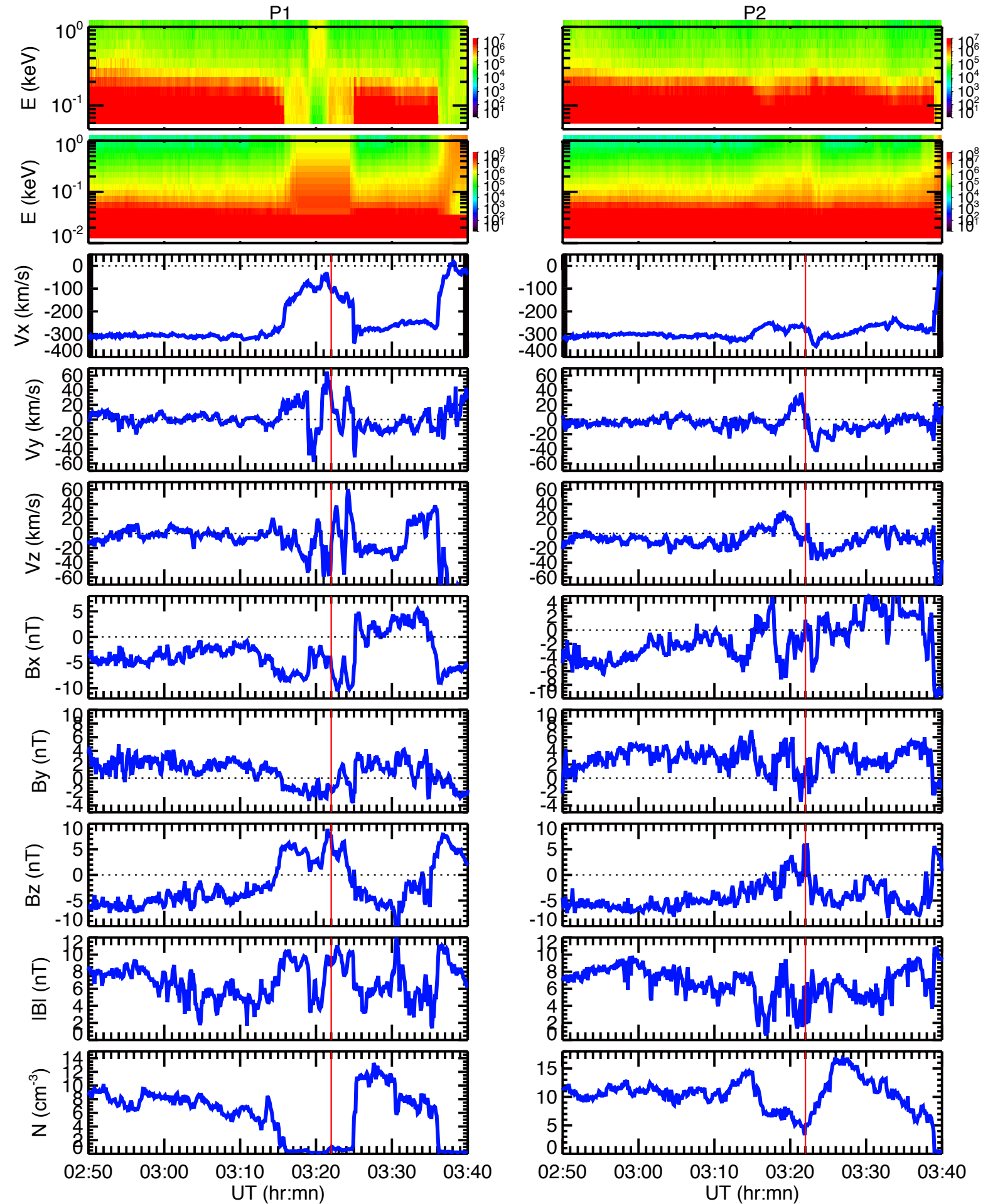
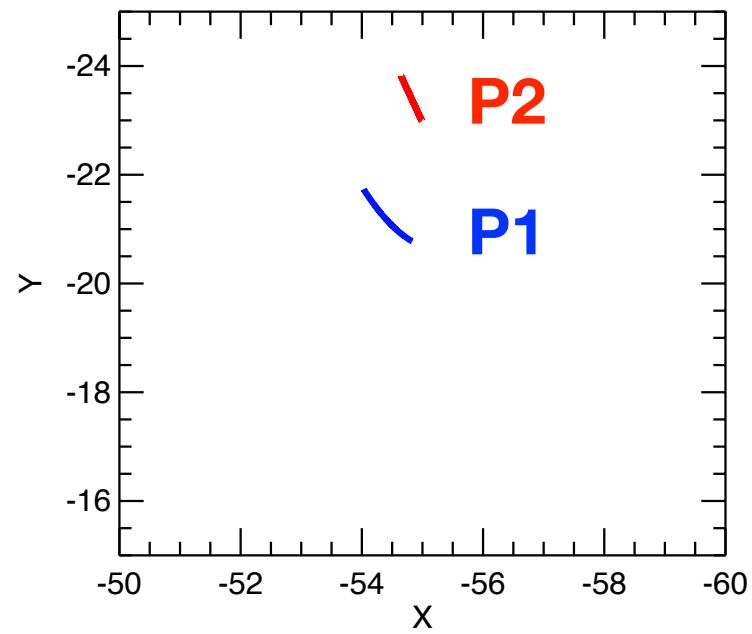


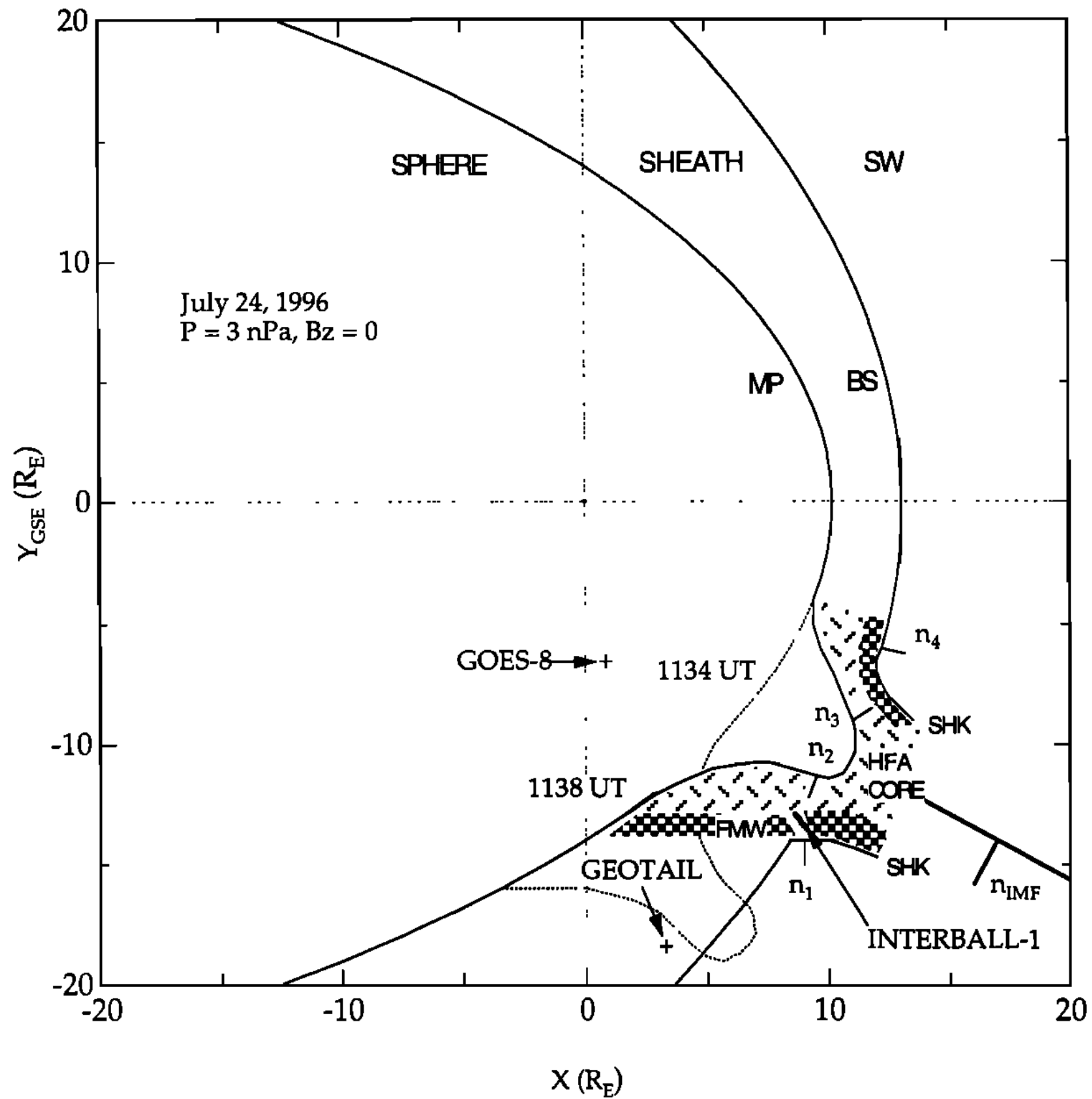
Cluster C4

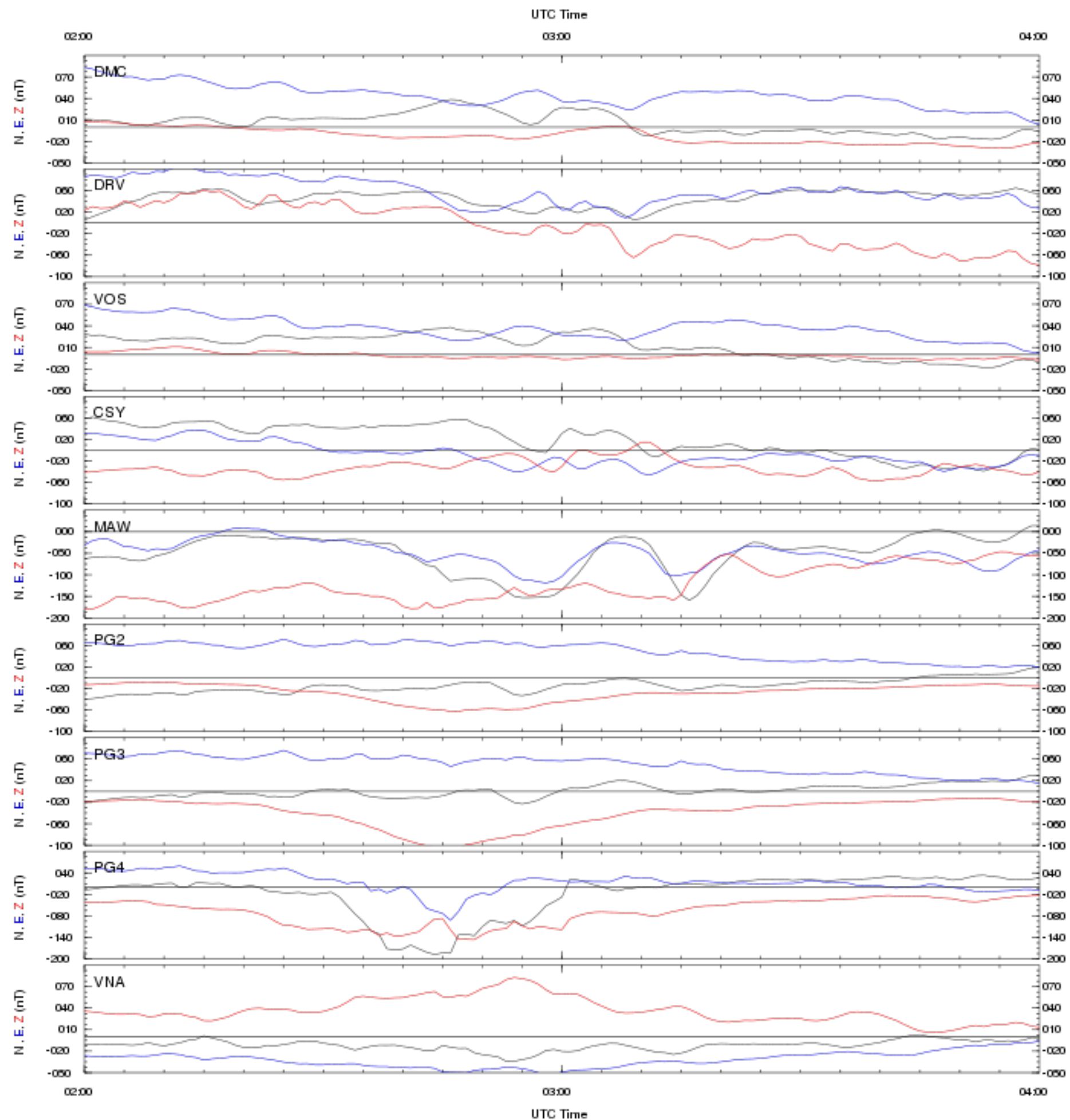
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electron



ARTEMIS







17/Apr/2014 03:06-03:08 UT

Thru-Earth View

NOTE: FOR PREVIEW PURPOSES ONLY. PLEASE CONTACT VT-SD STAFF FOR VERIFICATION.

FitOrder: 8, mapex format

MLT coordinates

21

22

23

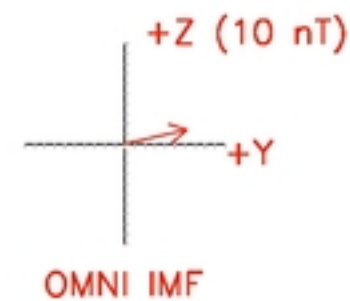
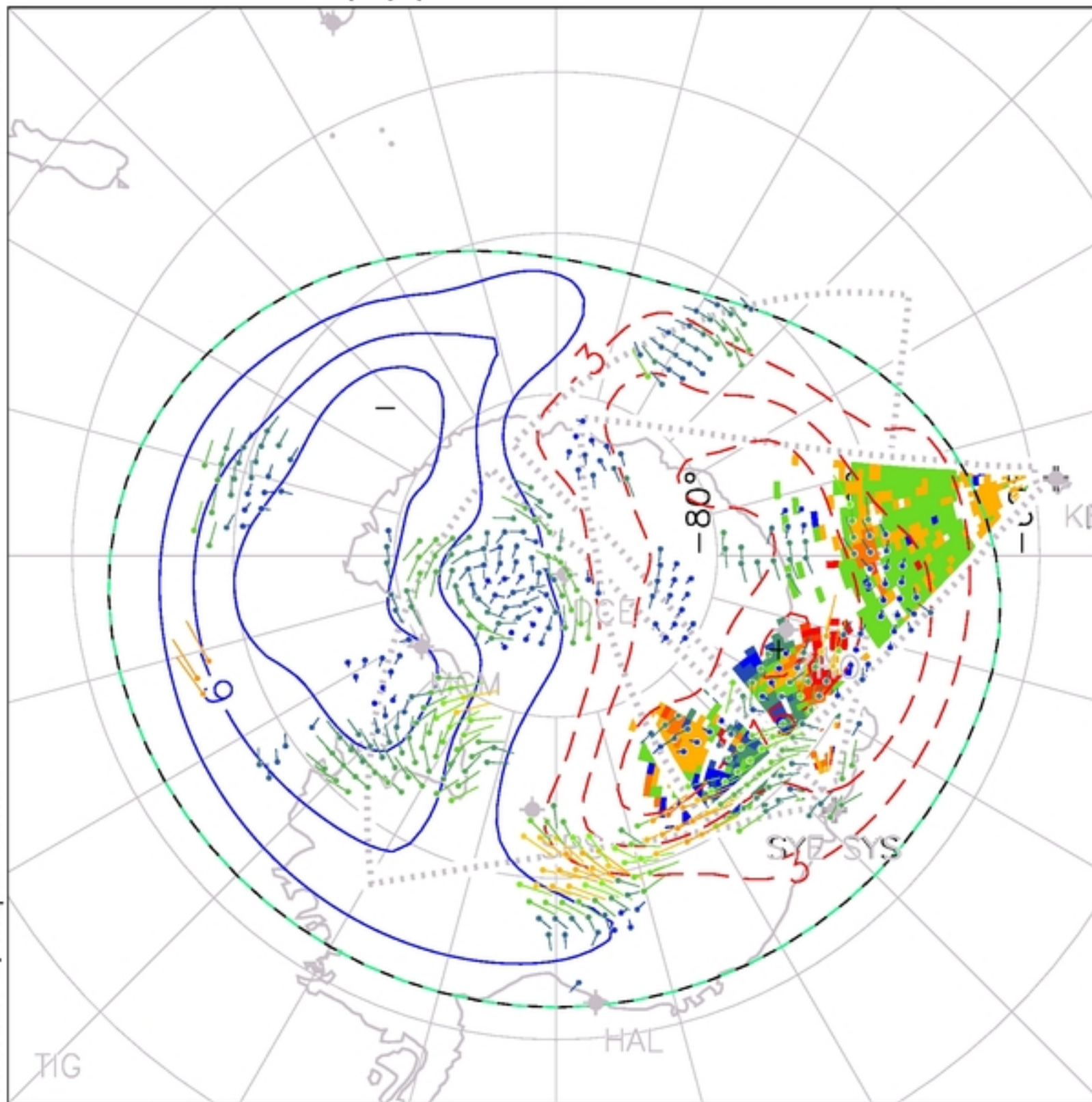
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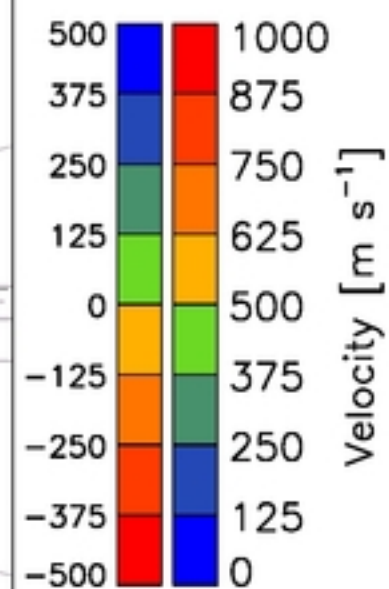
2

3

Hour (MLT)



Stat Mod: RG96
By-, 6<BT<12



1000 m/s

$\Phi_{pc} = 40$ kV

$\Lambda_{HM} = -62^\circ$

$N_{vc} = 441$ pts

$N_{rods} = 9$

