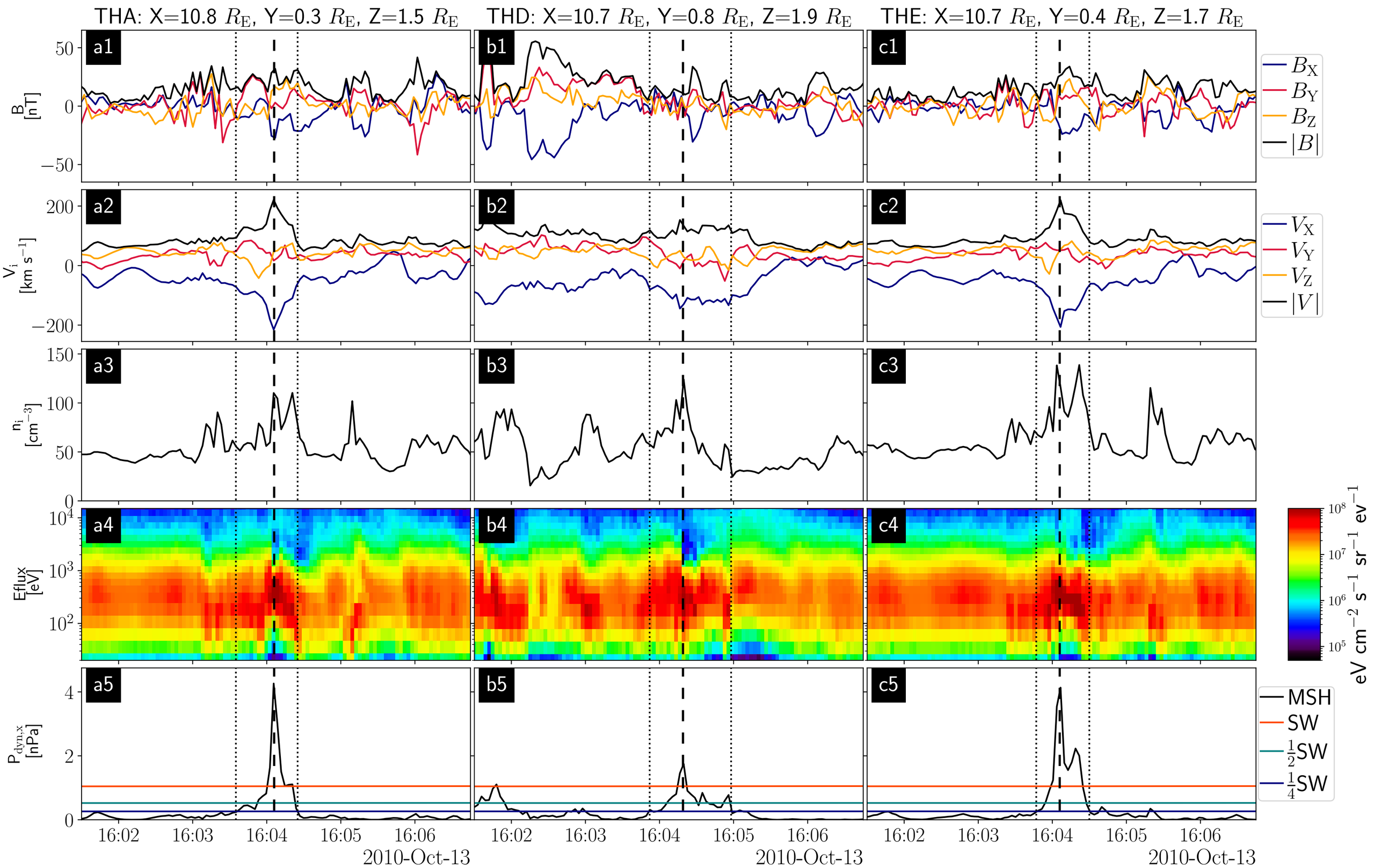
THA: X=10.8 R_E, Y=0.3 R_E, Z=1.5 R_E
THD: X=10.7 R_E, Y=0.8 R_E, Z=1.9 R_E
THE: X=10.7 R_E, Y=0.4 R_E, Z=1.7 R_E
a1
b1
c1
B [nT]
B_X
B_Y
B_Z
$|B|$
a2
b2
c2
V_i [km s^{-1}]
V_X
V_Y
V_Z
$|V|$
a3
b3
c3
n_i [cm^{-3}]
a4
b4
c4
Eflux [eV]
eV cm^{-2} s^{-1} sr^{-1} eV^{-1}
a5
b5
c5
$P_{dyn,x}$ [nPa]
MSH
SW
$\frac{1}{2}$SW
$\frac{1}{4}$SW
16:02
16:03
16:04
16:05
16:06
2010-Oct-13