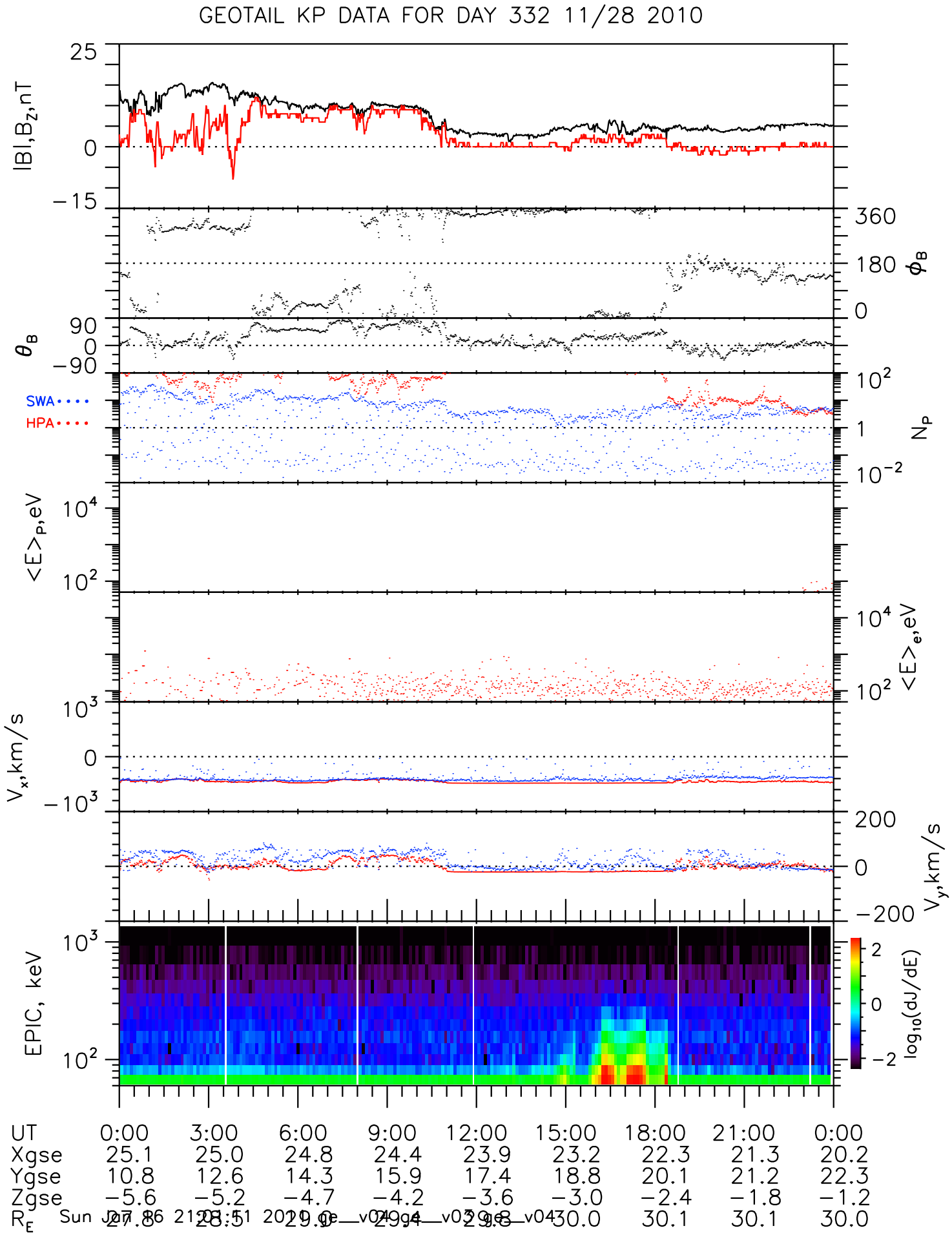
GEOTAIL KP DATA FOR DAY 332 11/28 2010
|B|,B_Z,nT
25
0
−15
360
180
0
φ_B
θ_B
90
0
−90
SWA
HPA
10^2
1
10^−2
N_P
<E>_P,eV
10^4
10^2
<E>_e,eV
10^4
10^2
V_x,km/s
10^3
0
−10^3
200
0
−200
V_y,km/s
EPIC, keV
10^3
10^2
2
0
−2
log_10(dJ/dE)
UT 0:00 3:00 6:00 9:00 12:00 15:00 18:00 21:00 0:00
Xgse 25.1 25.0 24.8 24.4 23.9 23.2 22.3 21.3 20.2
Ygse 10.8 12.6 14.3 15.9 17.4 18.8 20.1 21.2 22.3
Zgse −5.6 −5.2 −4.7 −4.2 −3.6 −3.0 −2.4 −1.8 −1.2
R_E 27.8 28.5 29.0 29.4 29.8 30.0 30.1 30.1 30.0
Sun Jan 16 21:01:51 2011 ge_v04 ge_v03 ge_v04