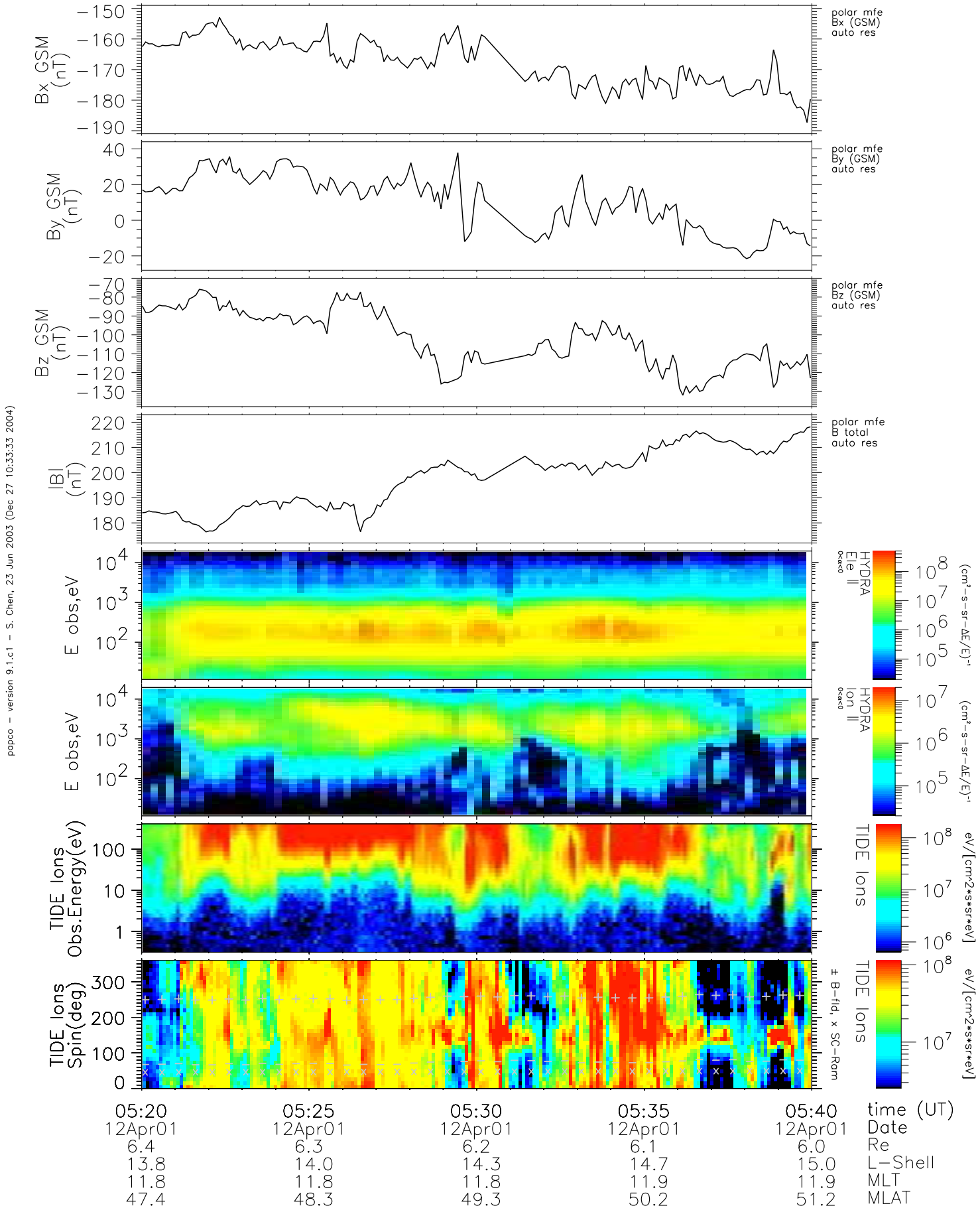
Bx GSM (nT)
polar mfe Bx (GSM) auto res
By GSM (nT)
polar mfe By (GSM) auto res
Bz GSM (nT)
polar mfe Bz (GSM) auto res
|B| (nT)
polar mfe B total auto res
E obs,eV
HYDRA Ele ||
(cm²-s-sr-ΔE/E)⁻¹
E obs,eV
HYDRA Ion ||
(cm²-s-sr-ΔE/E)⁻¹
TIDE Ions Obs.Energy(eV)
TIDE Ions
eV/[cm^2*s*sr*eV]
TIDE Ions Spin(deg)
TIDE Ions
eV/[cm^2*s*sr*eV]
± B-fld, x SC-Ram
05:20 12Apr01 6.4 13.8 11.8 47.4
05:25 12Apr01 6.3 14.0 11.8 48.3
05:30 12Apr01 6.2 14.3 11.8 49.3
05:35 12Apr01 6.1 14.7 11.9 50.2
05:40 12Apr01 6.0 15.0 11.9 51.2
time (UT)
Date
Re
L-Shell
MLT
MLAT
papco - version 9.1.c1 - S. Chen, 23 Jun 2003 (Dec 27 10:33:33 2004)
sv:1.00 code:3.00 (??)