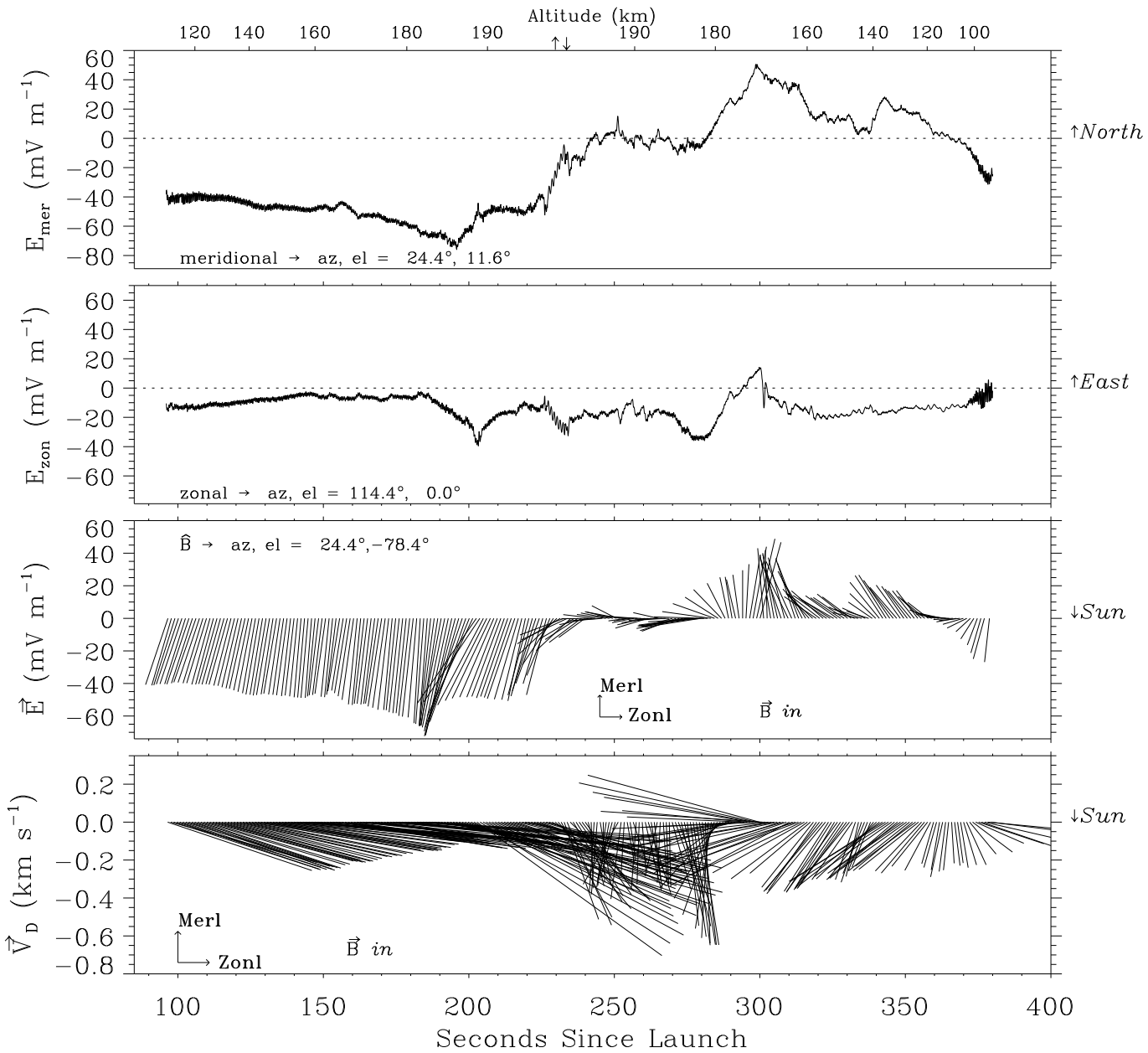
36.206, $\vec{E}$ in Magnetic Coordinates
27 Mar 2003
Altitude (km)
120 140 160 180 190 190 180 160 140 120 100
E_{mer} (mV m^{-1})
meridional → az, el = 24.4°, 11.6°
↑North
E_{zon} (mV m^{-1})
zonal → az, el = 114.4°, 0.0°
↑East
$\vec{E}$ (mV m^{-1})
$\hat{B}$ → az, el = 24.4°,−78.4°
Merl
Zonl
$\vec{B}$ in
↓Sun
$\vec{V}_D$ (km s^{-1})
Merl
Zonl
$\vec{B}$ in
↓Sun
Seconds Since Launch

HF 1/ 5/04 15:31