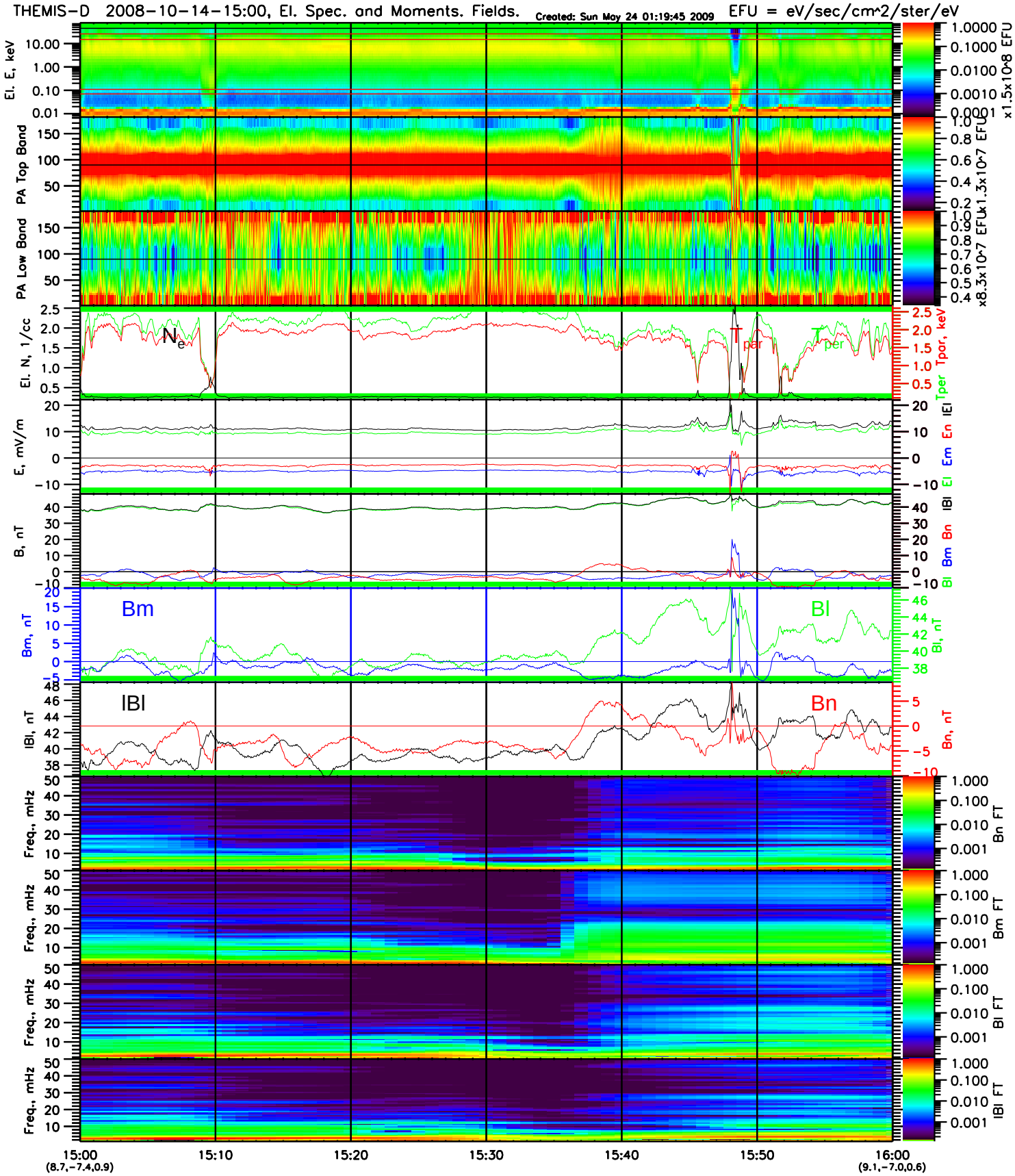
THEMIS-D 2008-10-14-15:00, El. Spec. and Moments. Fields.
Created: Sun May 24 01:19:45 2009
EFU = eV/sec/cm^2/ster/eV
El. E, keV
PA Top Band
PA Low Band
El. N, 1/cc
Ne
T per
T per
Tper Tpar, keV
E, mV/m
IEl En El Em
B, nT
IBl Bn Bl Bm
Bm, nT
Bm
Bl, nT
Bl
IBl, nT
IBl
Bn, nT
Bn
Freq., mHz
Bn FT
Bm FT
Bl FT
IBl FT
x1.5x10^8 EFU
x1.3x10^7 EFU
x8.3x10^7 EFU
15:00
(8.7,-7.4,0.9)
15:10
15:20
15:30
15:40
15:50
16:00
(9.1,-7.0,0.6)