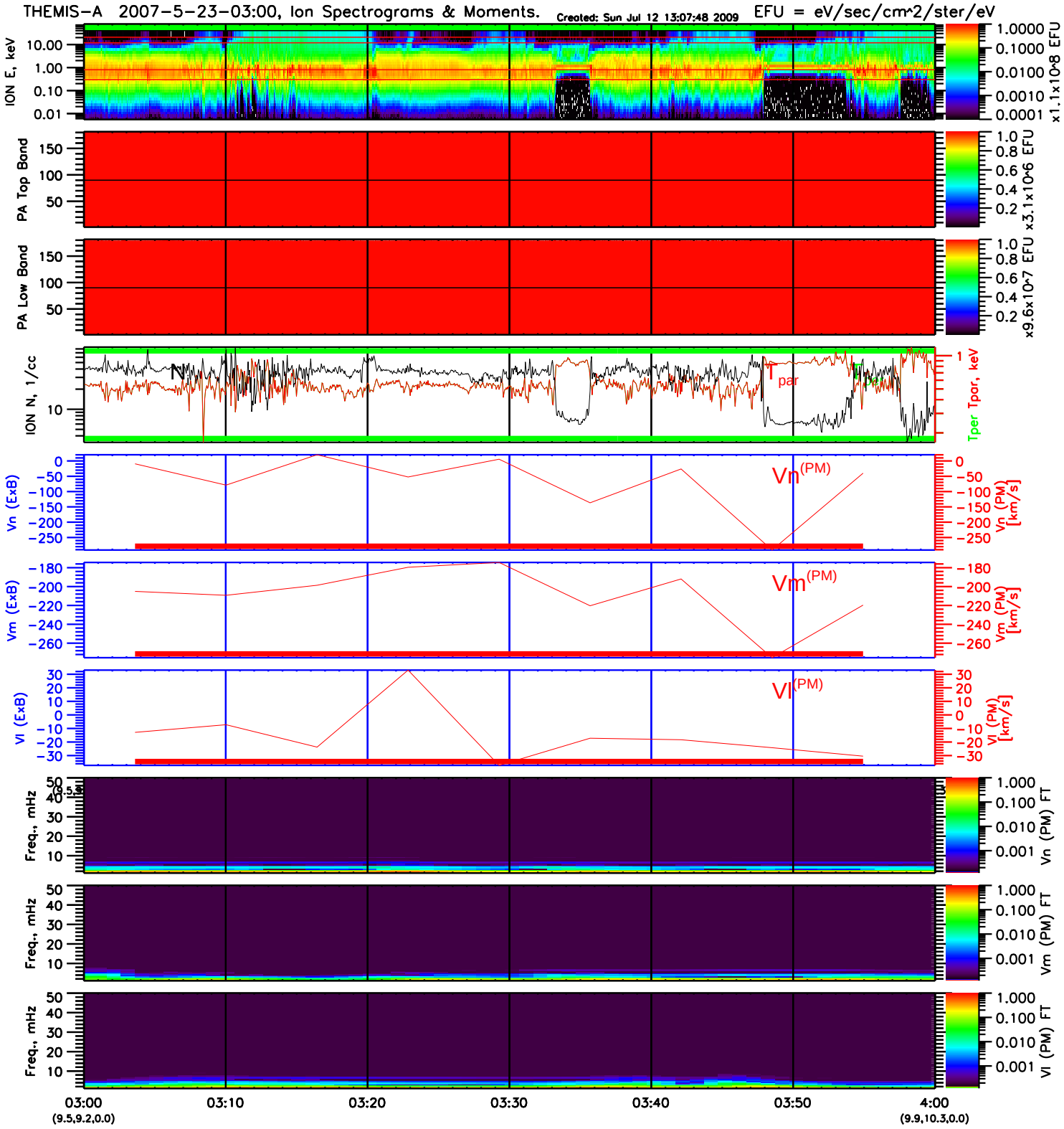
THEMIS-A 2007-5-23-03:00, Ion Spectrograms & Moments.
Created: Sun Jul 12 13:07:48 2009
EFU = eV/sec/cm^2/ster/eV
ION E, keV
PA Top Band
PA Low Band
ION N, 1/cc
N
T par
T per
Tper Tpar, keV
Vn (ExB)
Vm (ExB)
Vl (ExB)
Vn (PM) [km/s]
Vm (PM) [km/s]
Vl (PM) [km/s]
Vn(PM)
Vm(PM)
Vl(PM)
Freq., mHz
Vn (PM) FT
Vm (PM) FT
Vl (PM) FT
x1.1x10^8 EFU
x3.1x10^6 EFU
x9.6x10^7 EFU
03:00
(9.5,9.2,0.0)
03:10
03:20
03:30
03:40
03:50
4:00
(9.9,10.3,0.0)