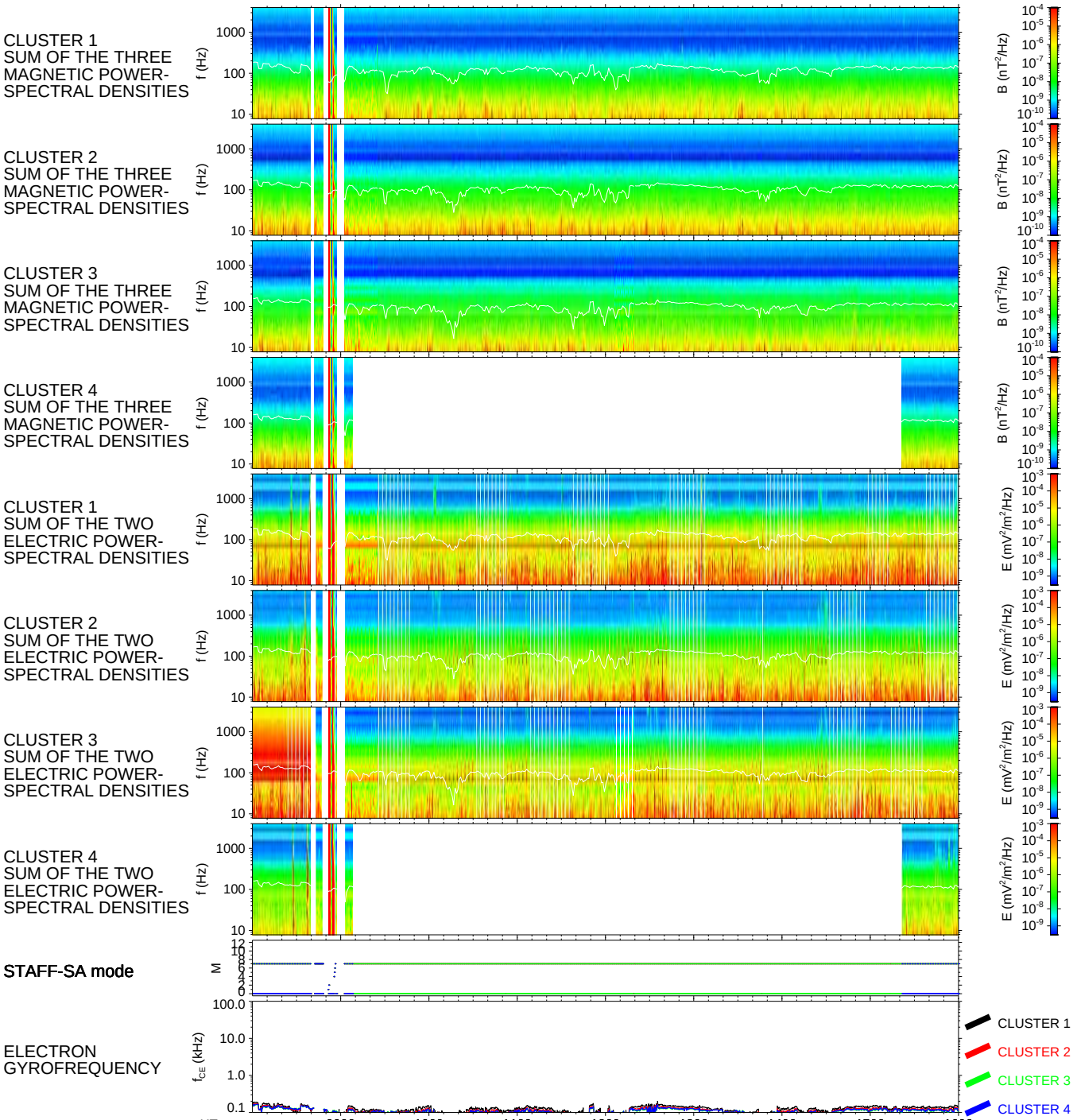
CLUSTER STAFF-SA *2013-03-30 08:00:00.038 - 2013-03-30 15:59:59.935*



UT:		0900	1000	1100	1200	1300	1400	1500	1600
X_{GSE} (R_E):		15.13	15.13	15.10	15.03	14.92	14.77	14.59	14.37
Y_{GSE} (R_E):		-8.01	-8.36	-8.69	-8.99	-9.28	-9.54	-9.78	-9.99
Z_{GSE} (R_E):		-10.80	-10.46	-10.10	-9.72	-9.31	-8.88	-8.43	-7.95
C1 delta x	(km):	2361.9	2221.2	2073.3	1918.8	1757.8	1590.5	1417.3	1238.5
C1 delta y	(km):	715.6	624.6	533.0	441.3	349.6	258.2	167.5	77.6
C1 delta z	(km):	3424.2	3370.8	3310.2	3242.5	3167.7	3085.8	2996.8	2900.5
C2 delta x	(km):	3425.4	3328.8	3241.2	3162.9	3094.1	3035.3	2986.8	2949.0
C2 delta y	(km):	-3832.6	-3559.0	-3286.1	-3014.9	-2746.6	-2482.1	-2222.8	-1969.8
C2 delta z	(km):	1995.9	1808.7	1606.4	1389.5	1158.7	914.6	657.9	389.3
C3 delta x	(km):	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
C3 delta y	(km):	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
C3 delta z	(km):	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
C4 delta x	(km):	-40.2	-40.1	-40.0	-39.9	-39.8	-39.8	-39.7	-39.7
C4 delta y	(km):	24.5	21.5	18.6	15.7	12.8	10.0	7.2	4.5
C4 delta z	(km):	-33.7	-33.5	-33.2	-32.7	-32.1	-31.3	-30.4	-29.3

N2 files C1_130330_2a.n2sa C2_130330_2a.n2sa C3_130330_2a.n2sa C4_130330_2a.n2sa
Calibrated by C1_CT_STASA_20010110_V003.cal C2_CT_STASA_20010110_V003.cal C3_CT_STASA_20010110_V003.cal C4_CT_STASA_20010110_V003.cal .
LAST CHUNK: Processed Mon Aug 12 09:42:08 2013 by read_N2SA(2007Sep20) . Coordinates (FGM not validated) C1-B0 C2-B0 C3-B0 C4-B0. Attitude OK.
Plot created Mon Aug 12 09:42:14 2013 by PRASSADCO(2009Jul30) . ***ORBIT No. 1986.6***