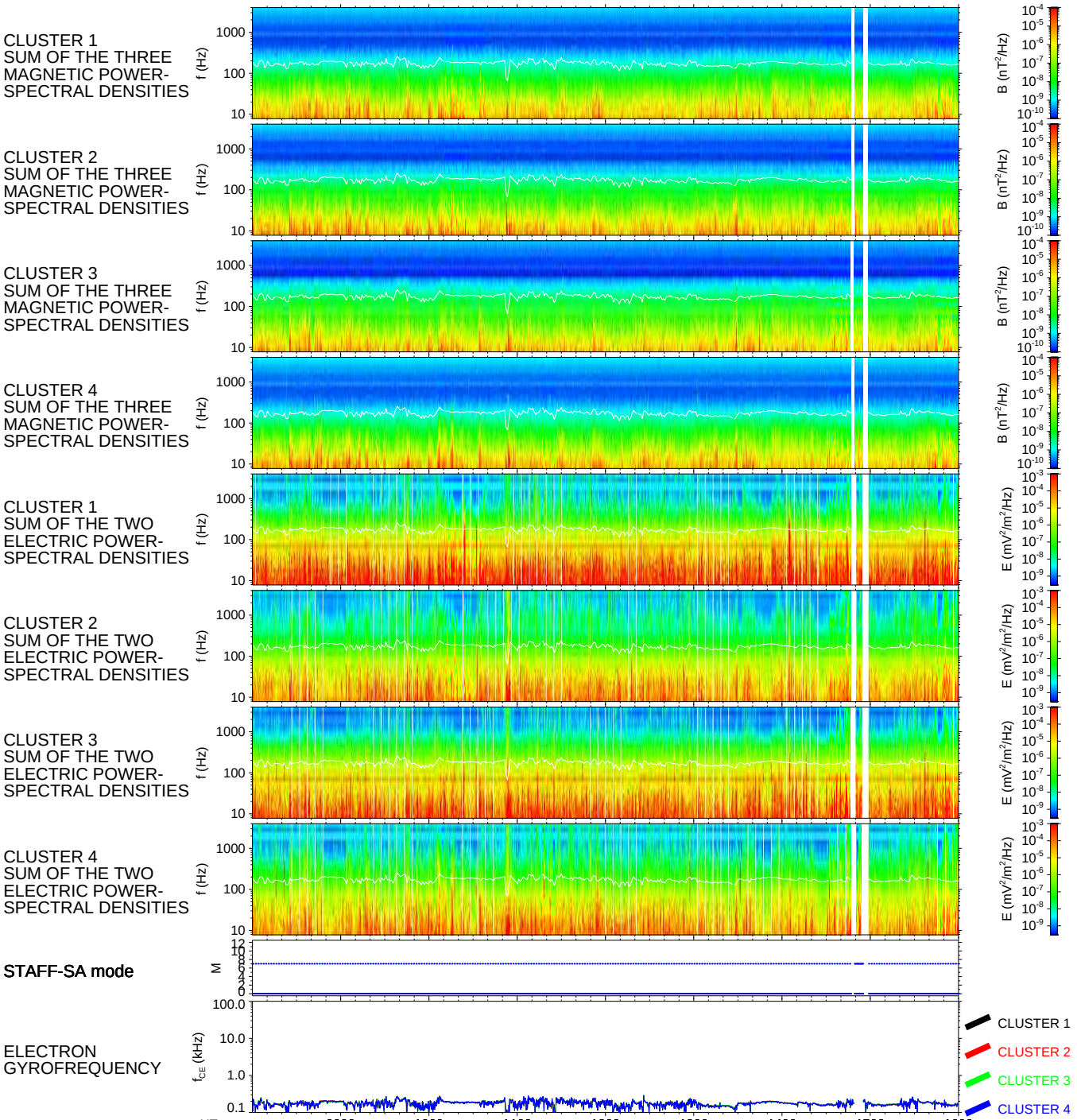
CLUSTER STAFF-SA *2004-03-28 08:00:00.415 - 2004-03-28 15:59:59.742*



		0900	1000	1100	1200	1300	1400	1500	1600
UT:									
X_{GSE} (R_E):		16.96	16.96	16.91	16.82	16.68	16.49	16.26	15.98
Y_{GSE} (R_E):		-8.21	-8.48	-8.73	-8.95	-9.15	-9.33	-9.48	-9.60
Z_{GSE} (R_E):		-1.92	-2.50	-3.07	-3.64	-4.20	-4.74	-5.28	-5.79
C1 delta x	(km):	7.1	0.7	-6.4	-14.4	-23.1	-32.5	-42.7	-53.6
C1 delta y	(km):	231.2	226.1	220.7	215.1	209.3	203.5	197.5	191.6
C1 delta z	(km):	17.3	10.2	3.2	-3.6	-10.3	-16.7	-22.9	-28.7
C2 delta x	(km):	-136.2	-137.3	-139.1	-141.4	-144.2	-147.5	-151.2	-155.2
C2 delta y	(km):	44.4	40.3	36.6	33.3	30.3	27.8	25.6	23.8
C2 delta z	(km):	-37.5	-48.4	-59.1	-69.4	-79.3	-88.8	-97.9	-106.4
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):	0.7	3.1	5.2	7.1	9.0	10.8	12.5	14.3
C4 delta y	(km):	141.3	135.1	128.6	121.8	114.8	107.5	99.8	91.8
C4 delta z	(km):	-196.5	-197.1	-197.1	-196.5	-195.4	-193.7	-191.5	-188.8

N2 files C1_040328_2a.n2sa C2_040328_2a.n2sa C3_040328_2a.n2sa C4_040328_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 Sat Aug 30 02:07:41 2008 by read_N2SA(2002Dec16) . Coordinates C1-B0 C2-B0 C3-B0 C4-B0. Attitude OK.
Plot created Sat Aug 30 02:07:52 2008 by PRASSADCO(2005Jul13) . ***ORBIT No. 577.5***