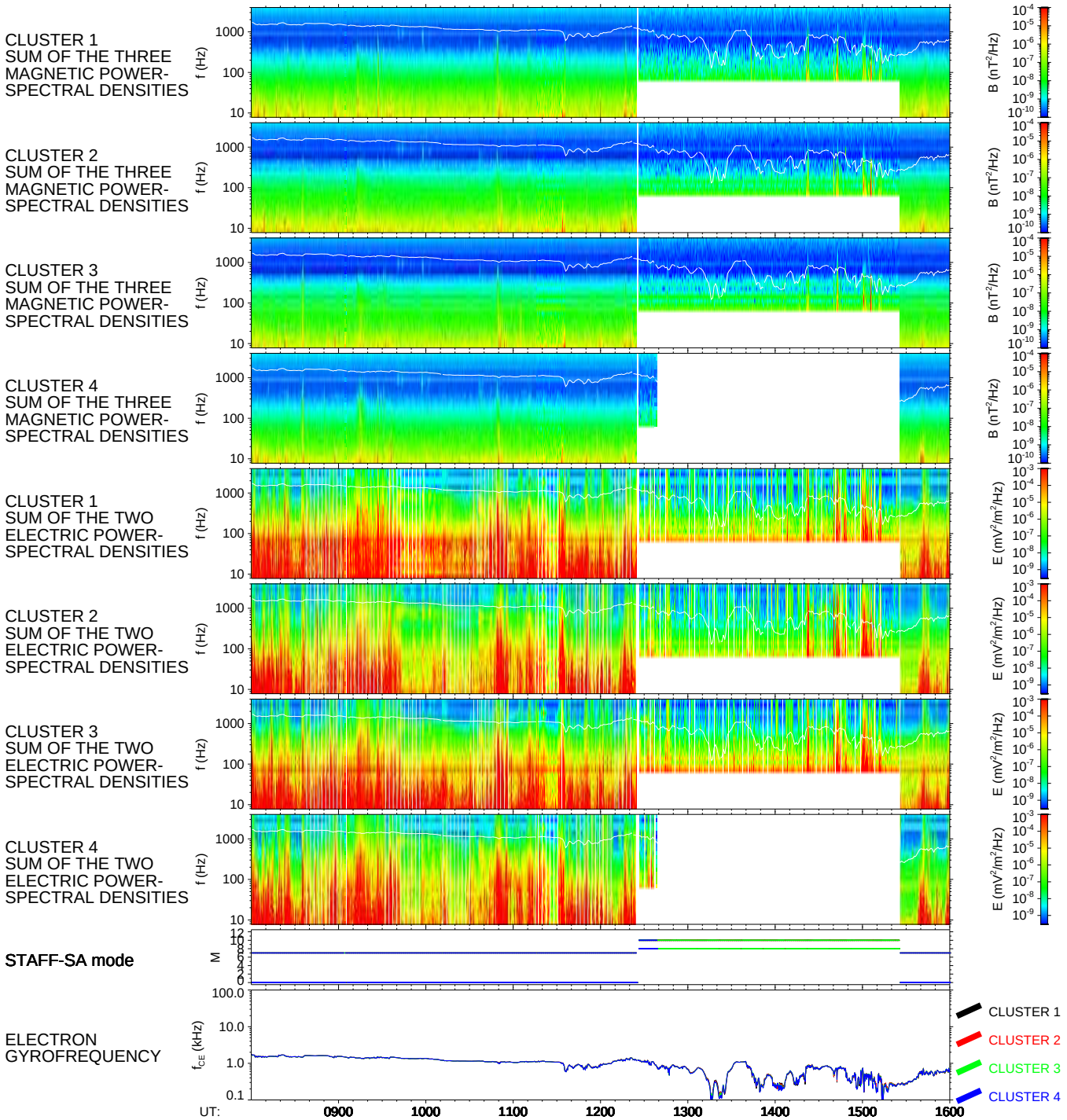
CLUSTER STAFF-SA *2003-09-24 08:00:02.647 - 2003-09-24 15:59:59.952*



		0900	1000	1100	1200	1300	1400	1500	1600
UT:									
X_{GSE} (R_E):		-12.14	-13.02	-13.81	-14.52	-15.14	-15.69	-16.17	-16.58
Y_{GSE} (R_E):		1.33	1.79	2.25	2.69	3.12	3.54	3.94	4.33
Z_{GSE} (R_E):		5.90	5.46	4.98	4.47	3.94	3.39	2.82	2.24
C1 delta x	(km):	-4.6	-4.8	-5.1	-5.1	-4.8	-4.1	-2.9	-1.1
C1 delta y	(km):	-237.0	-242.5	-246.4	-248.8	-249.9	-249.9	-248.8	-246.8
C1 delta z	(km):	77.1	73.4	69.2	64.5	59.4	53.8	48.0	41.8
C2 delta x	(km):	239.4	223.1	208.8	196.3	185.6	176.4	168.6	162.3
C2 delta y	(km):	-106.1	-99.5	-92.6	-85.7	-78.8	-72.0	-65.3	-58.9
C2 delta z	(km):	87.2	83.2	77.2	69.5	60.6	50.7	40.1	29.0
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):	149.1	129.2	112.1	97.3	84.6	73.6	64.0	55.8
C4 delta y	(km):	-190.3	-189.4	-187.6	-185.2	-182.2	-178.7	-174.8	-170.5
C4 delta z	(km):	-121.0	-126.8	-133.3	-140.0	-146.8	-153.4	-159.7	-165.6

N2 files C1_030924_3a.n2sa C2_030924_3a.n2sa C3_030924_3a.n2sa C4_030924_3a.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 25 19:42:09 2008 by read_N2SA(2002Dec16) . Coordinates C1-B0 C2-B0 C3-B0 C4-B0. Attitude OK.
Plot created Mon Aug 25 19:42:28 2008 by PRASSADCO(2005Jul13) . ***ORBIT No. 499.3***