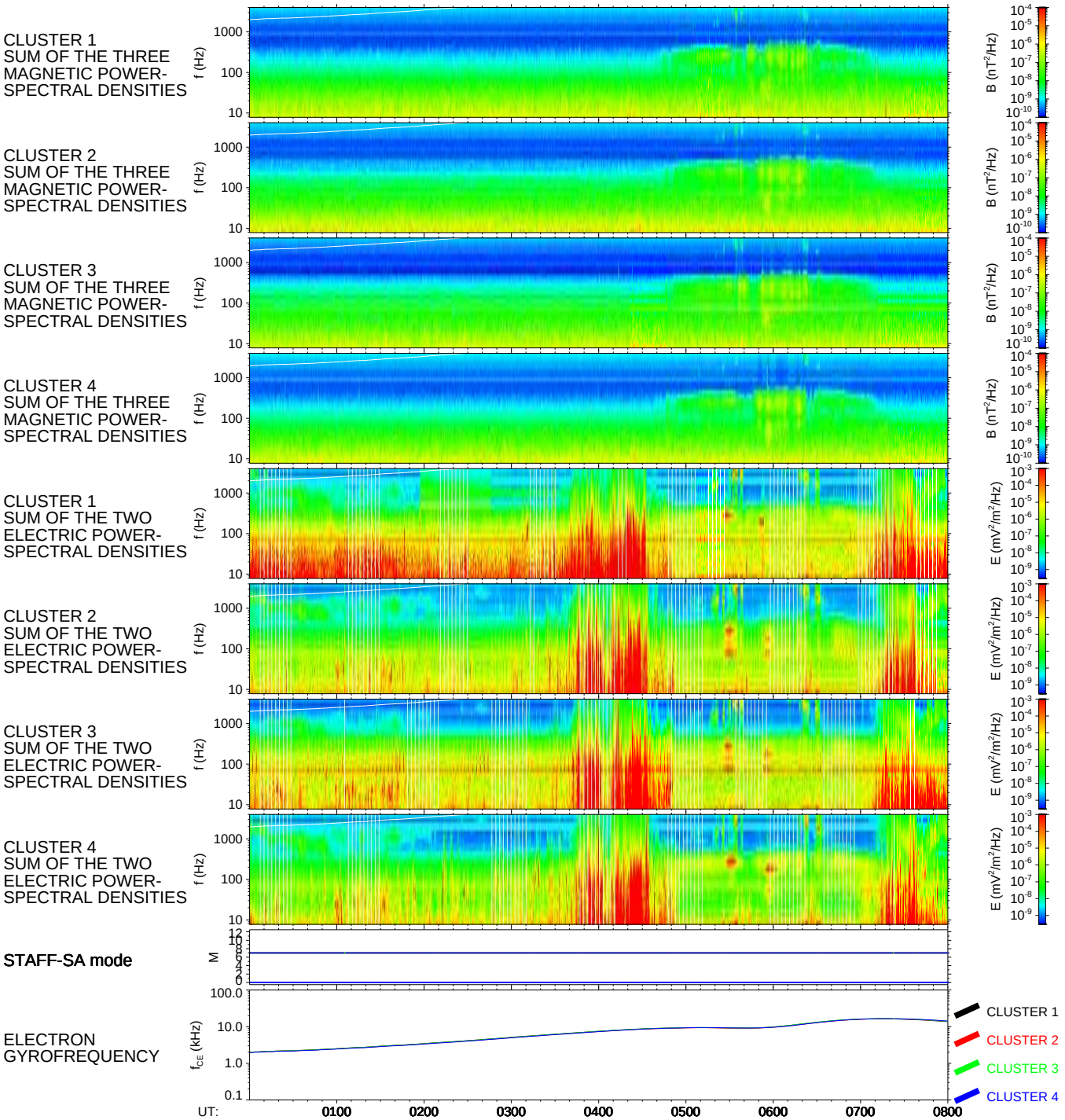
CLUSTER STAFF-SA *2003-12-04 00:00:04.821 - 2003-12-04 07:59:59.744*



		0100	0200	0300	0400	0500	0600	0700	0800
UT:									
X_{GSE} (R_E):		3.19	2.90	2.49	1.93	1.18	0.25	-0.74	-1.56
Y_{GSE} (R_E):		1.29	-0.16	-1.59	-2.91	-3.93	-4.28	-3.60	-2.06
Z_{GSE} (R_E):		-8.39	-7.48	-6.29	-4.71	-2.68	-0.22	2.26	4.24
C1 delta x	(km):	30.5	15.7	-7.4	-40.1	-79.3	-109.4	-113.6	-110.5
C1 delta y	(km):	-431.7	-429.1	-408.8	-356.4	-251.5	-94.2	34.3	64.8
C1 delta z	(km):	157.5	213.7	281.3	357.1	422.9	428.2	338.2	227.1
C2 delta x	(km):	48.4	45.6	45.8	52.3	69.6	95.1	104.2	83.3
C2 delta y	(km):	-178.8	-157.4	-130.5	-102.5	-91.4	-138.3	-254.4	-356.2
C2 delta z	(km):	-100.8	-97.1	-101.8	-123.1	-170.8	-233.9	-248.2	-185.8
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):	135.7	160.4	191.2	229.6	271.9	293.8	252.9	164.5
C4 delta y	(km):	246.9	267.5	276.4	255.2	165.4	-36.1	-283.8	-420.6
C4 delta z	(km):	-212.1	-257.5	-324.6	-420.1	-538.8	-623.9	-573.7	-425.6

N2 files C1_031204_3a.n2sa C2_031204_3a.n2sa C3_031204_3a.n2sa C4_031204_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 Tue Aug 26 00:53:29 2008 by read_N2SA(2002Dec16) . Coordinates C1-B0 C2-B0 C3-B0 C4-B0. Attitude OK.
Plot created Tue Aug 26 00:53:36 2008 by PRASSADCO(2005Jul13) . ***ORBIT No. 529.0***