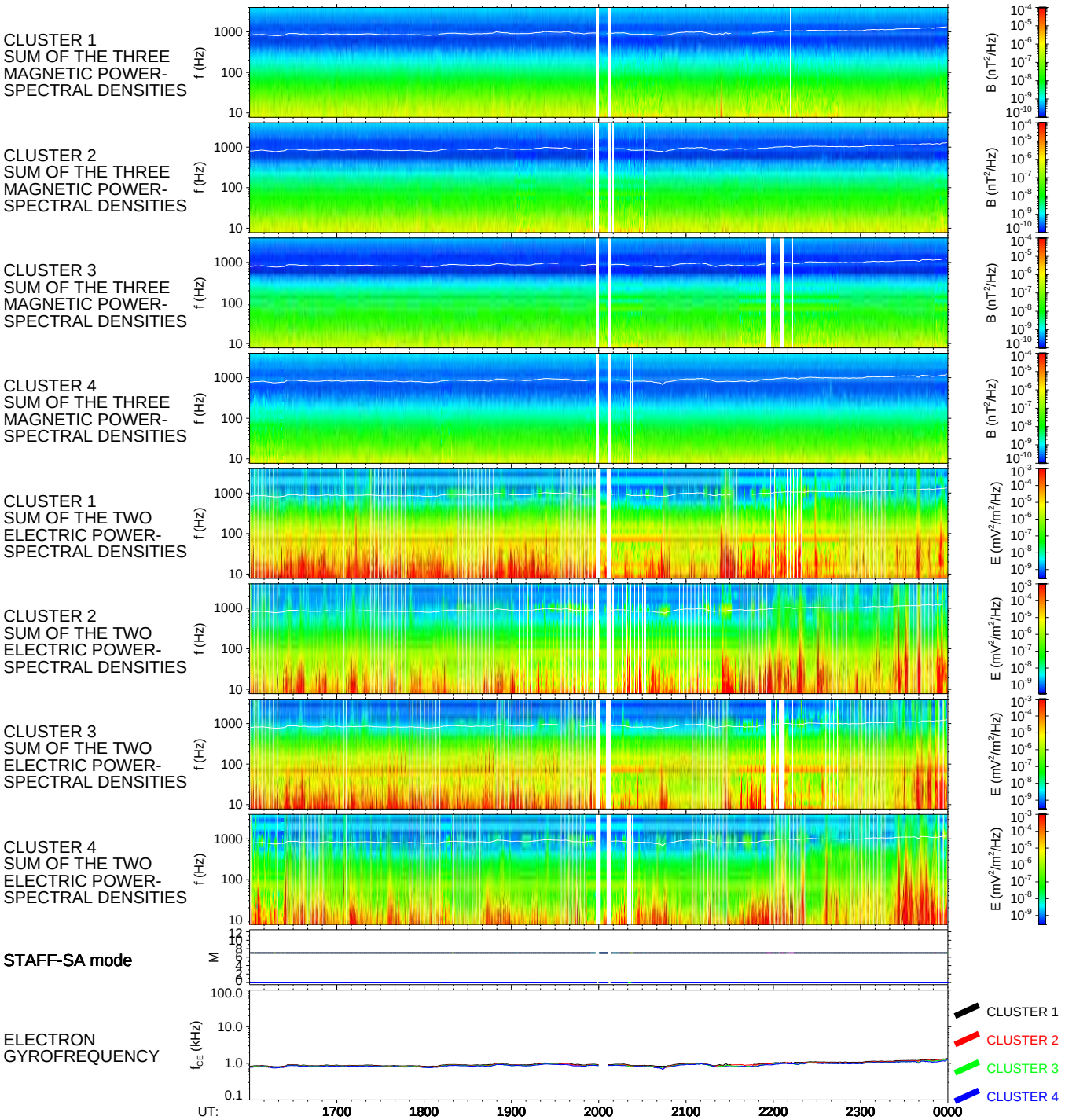
CLUSTER STAFF-SA *2002-10-17 16:00:02.119 - 2002-10-17 23:59:54.674*



UT:	1700	1800	1900	2000	2100	2200	2300	0000
X_{GSE} (R_E):	-11.50	-11.04	-10.54	-10.01	-9.45	-8.85	-8.22	
Y_{GSE} (R_E):	13.52	13.37	13.17	12.94	12.66	12.33	11.95	
Z_{GSE} (R_E):	-5.99	-6.47	-6.92	-7.36	-7.77	-8.15	-8.49	
C1 delta x (km):	3290.3	3665.7	4055.7	4459.9	4877.8	5308.5	5750.7	
C1 delta y (km):	-3058.2	-3174.2	-3313.3	-3477.7	-3669.7	-3891.9	-4147.4	
C1 delta z (km):	383.0	247.9	128.3	27.7	-49.7	-99.2	-115.0	
C2 delta x (km):	564.7	608.0	662.3	728.8	808.4	902.4	1011.6	
C2 delta y (km):	-1446.5	-1658.1	-1880.4	-2114.7	-2362.2	-2624.4	-2902.8	
C2 delta z (km):	2249.0	2102.0	1955.8	1812.6	1674.5	1544.5	1426.0	
C3 delta x (km):	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	
C3 delta z (km):	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
C4 delta x (km):	-2571.1	-2538.9	-2500.3	-2454.2	-2399.4	-2334.7	-2258.6	
C4 delta y (km):	24.4	97.4	171.9	246.8	320.7	391.9	458.7	
C4 delta z (km):	3925.3	3977.0	4015.3	4039.8	4050.5	4047.0	4029.4	

N2 files C1_021017_2a.n2sa C2_021017_2a.n2sa C3_021017_2a.n2sa C4_021017_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 Fri Aug 29 04:34:56 2008 by read_N2SA(2002Dec16) . Coordinates C1-B0 C2-B0 C3-B0 C4-B0. Attitude OK.
Plot created Fri Aug 29 04:35:03 2008 by PRASSADCO(2005Jul13) . ***ORBIT No. 355.7***