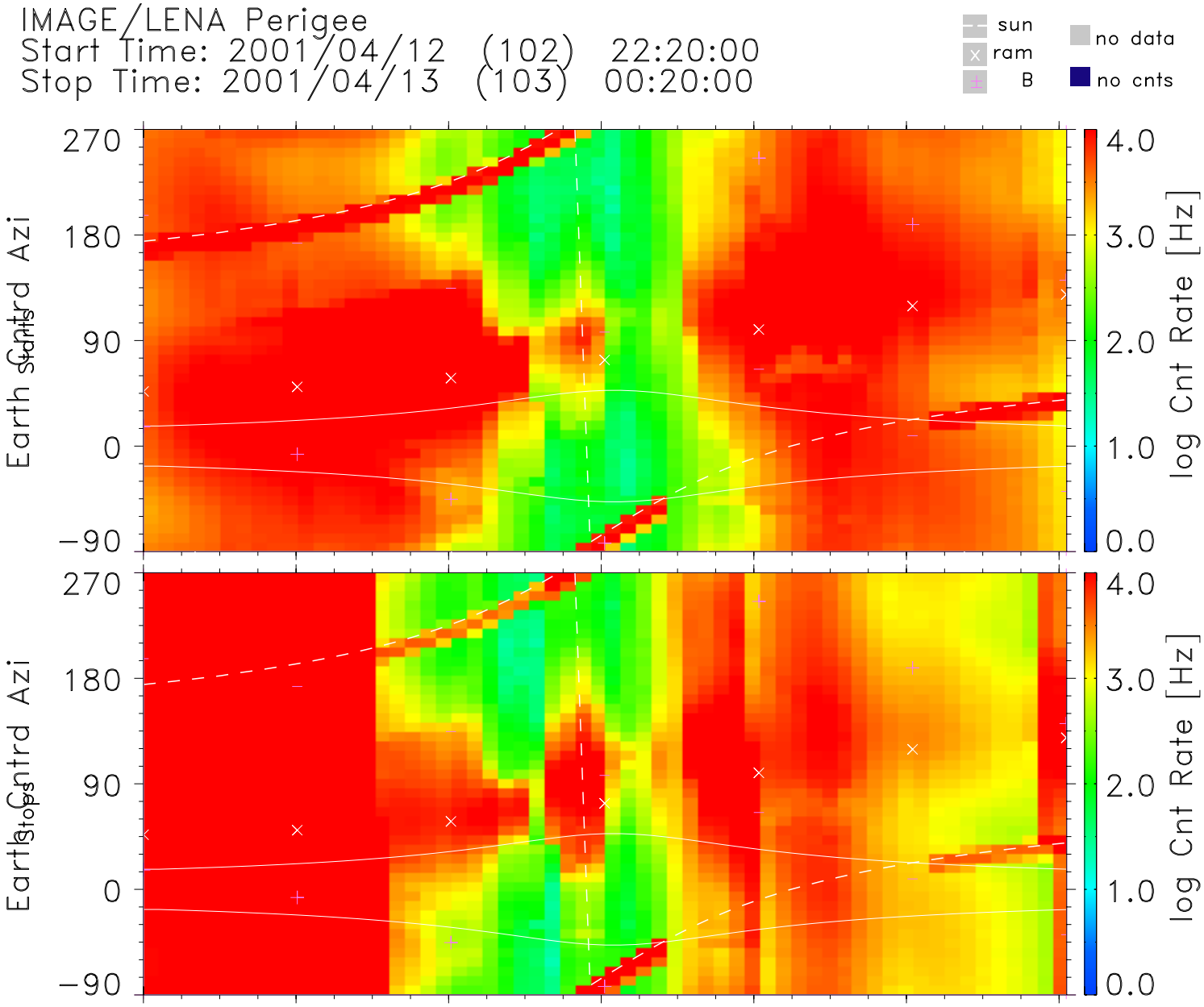
IMAGE/LENA Perigee
Start Time: 2001/04/12 (102) 22:20:00
Stop Time: 2001/04/13 (103) 00:20:00




| UT | 22:19 | 22:39 | 22:59 | 23:19 | 23:39 | 23:59 | 00:19 | hh:mm |
|---|---|---|---|---|---|---|---|---|
| Lshell | 3.34 | 2.36 | 2.39 | 15.03 | 1.78 | 2.69 | 4.73 | |
| RE | 3.07 | 2.36 | 1.64 | 1.26 | 1.70 | 2.42 | 3.13 | Re |
| MLT | 11.39 | 11.62 | 12.10 | 20.91 | 23.41 | 23.78 | 0.01 | hrs |
| MLat | 16.77 | −1.14 | −34.19 | −73.46 | −12.60 | 18.46 | 35.53 | degs |
| InvLat | 56.83 | 49.34 | 49.70 | 75.05 | 41.40 | 52.47 | 62.64 | degs |

TOF Start CFD Level: 11
HVPS Optics Steering Cmd: 0

TOF Stop CFD Level: 6
HVPS MCP Stop VMON: 167*

lena_dps_v1.0.8
Sun Apr 20 03:49:11 2003
Data: UDF Definitive
zero spin angle: Earth

/archive4/PRODUCTS/downloads/I01041222200020_per0.pdf