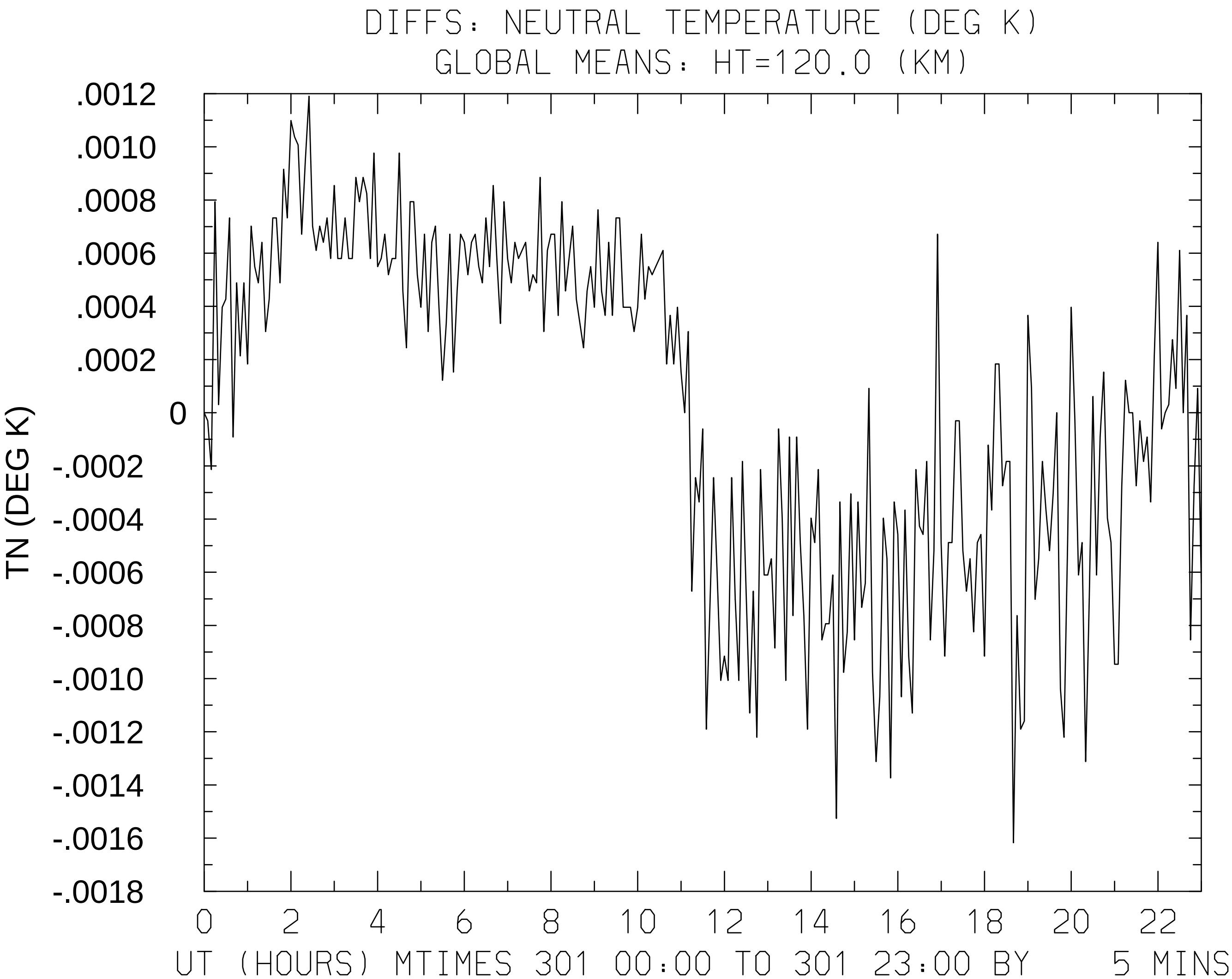
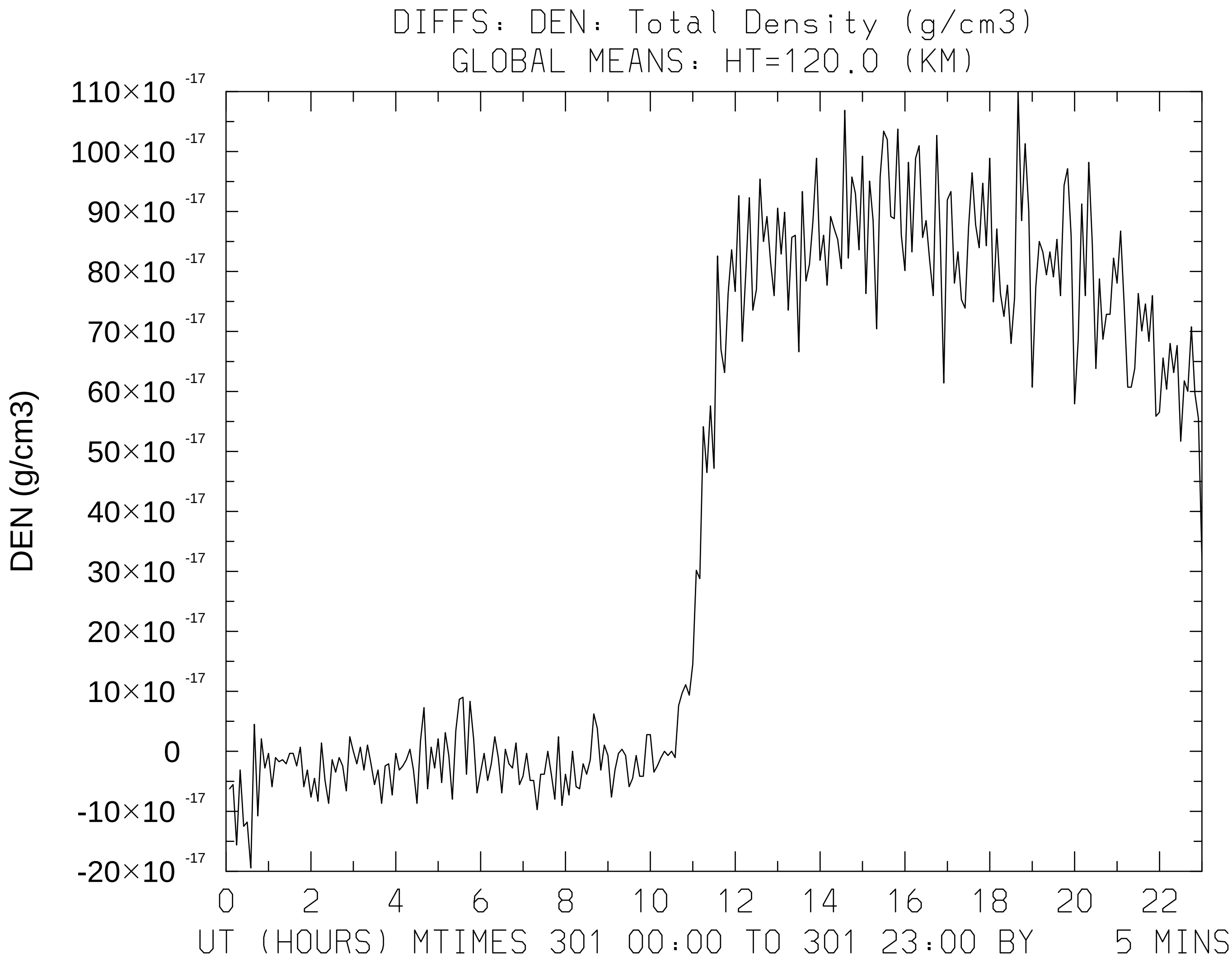


MIN,MAX= -1.6174E-03 1.1902E-03

PERT FILE: /hao/aim3/huangys/tiegcm1.94_data/SolarFlare/sfism_all_yr2003301.nc

CNTR FILE: /hao/aim3/huangys/tiegcm1.94_data/SolarFlare/sfism_no_lyman_yr2003301.

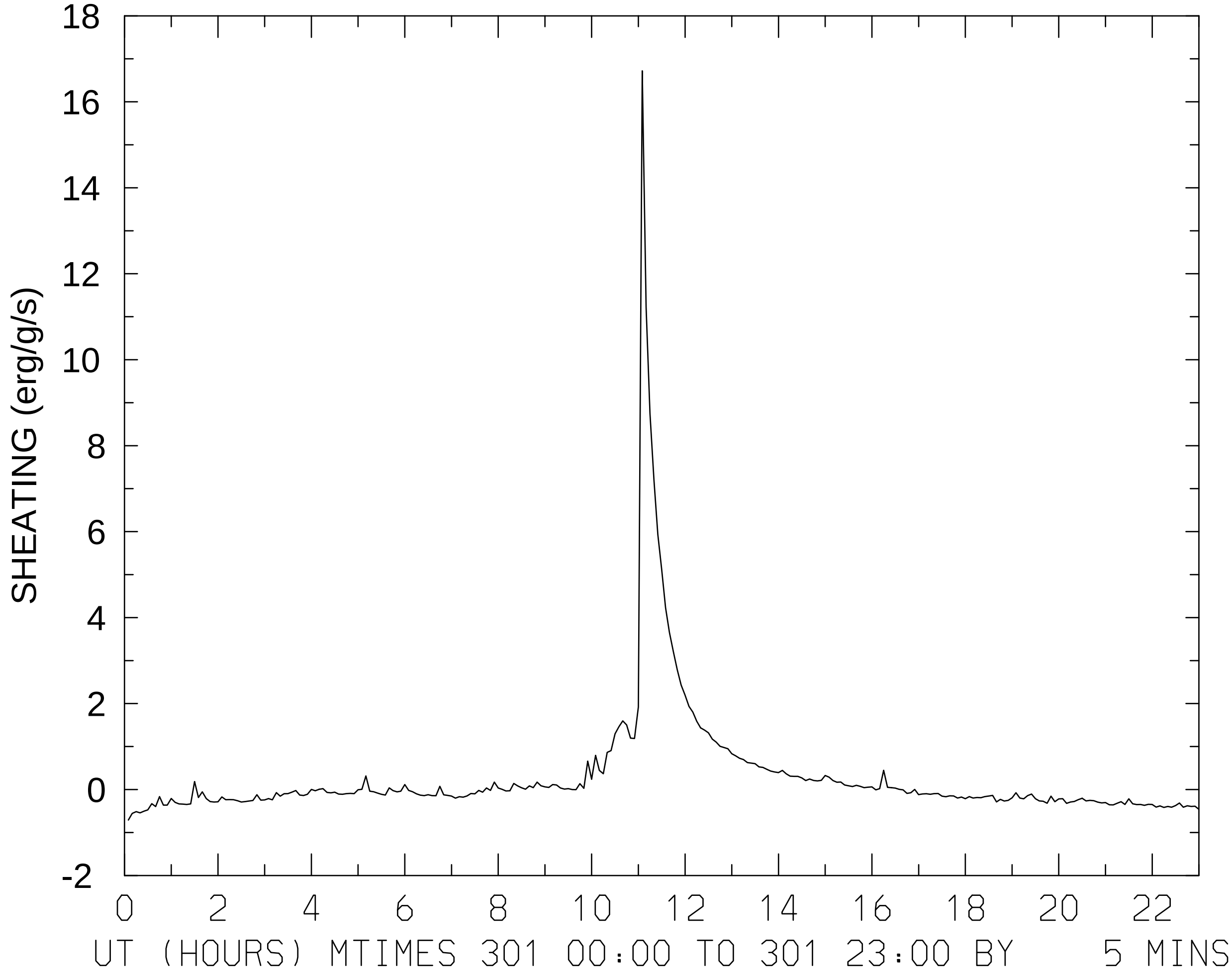


MIN,MAX= -1.9429E-16 1.0998E-15

PERT FILE: /hao/aim3/huangys/tiegcm1.94_data/SolarFlare/sfism_all_yr2003301.nc

CNTR FILE: /hao/aim3/huangys/tiegcm1.94_data/SolarFlare/sfism_no_lyman_yr2003301.

DIFFS: SHEATING (erg/g/s)
GLOBAL MEANS: HT=120.0 (KM)



MIN,MAX= -7.0996E-01 1.6721E+01

PERT FILE: /hao/aim3/huangys/tiegcm1.94_data/SolarFlare/sfism_all_yr2003301.nc

CNTR FILE: /hao/aim3/huangys/tiegcm1.94_data/SolarFlare/sfism_no_lyman_yr2003301.