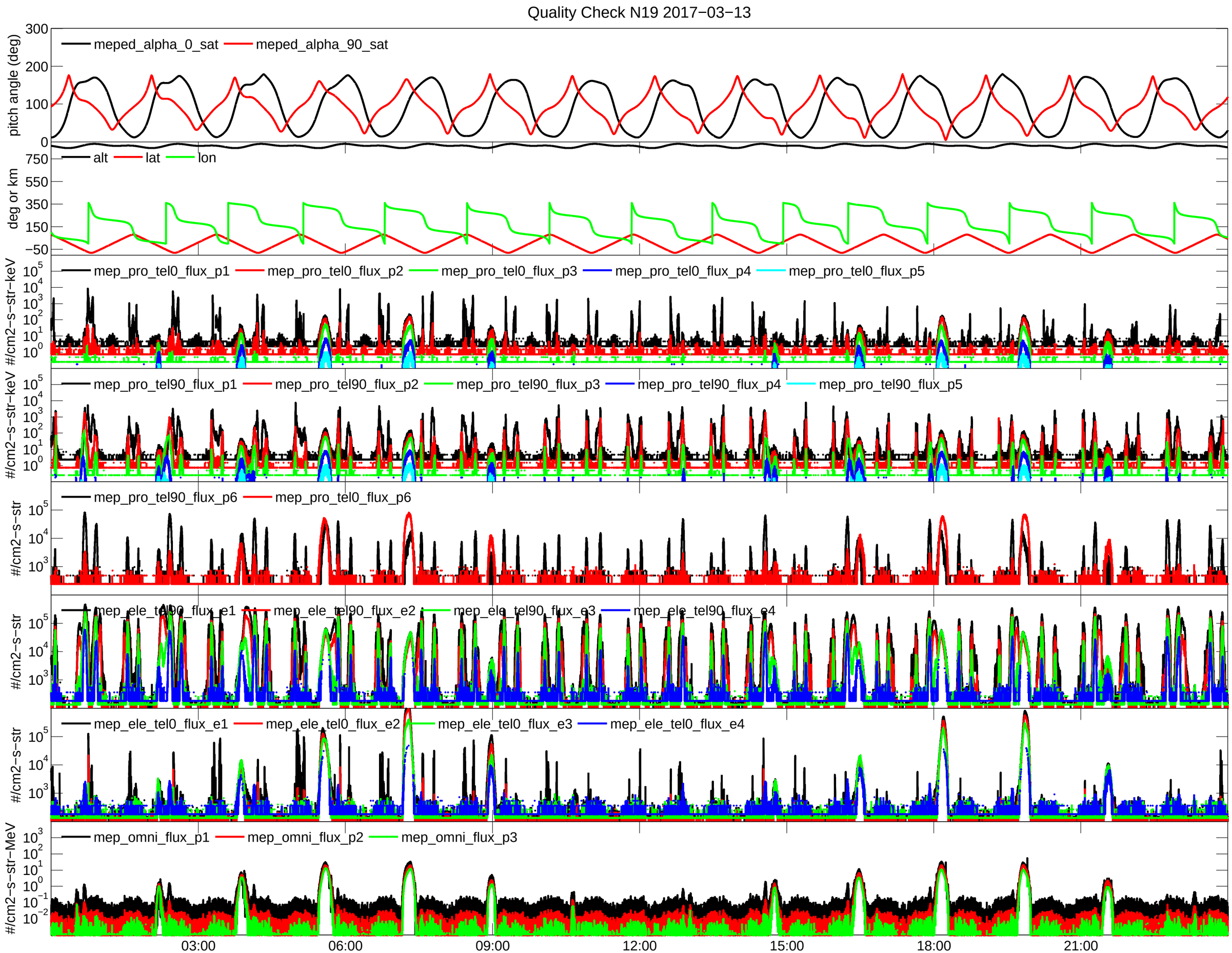
Quality Check N19 2017−03−13
pitch angle (deg)
meped_alpha_0_sat
meped_alpha_90_sat
deg or km
alt
lat
lon
#/cm2−s−str−keV
mep_pro_tel0_flux_p1
mep_pro_tel0_flux_p2
mep_pro_tel0_flux_p3
mep_pro_tel0_flux_p4
mep_pro_tel0_flux_p5
mep_pro_tel90_flux_p1
mep_pro_tel90_flux_p2
mep_pro_tel90_flux_p3
mep_pro_tel90_flux_p4
mep_pro_tel90_flux_p5
#/cm2−s−str
mep_pro_tel90_flux_p6
mep_pro_tel0_flux_p6
mep_ele_tel90_flux_e1
mep_ele_tel90_flux_e2
mep_ele_tel90_flux_e3
mep_ele_tel90_flux_e4
mep_ele_tel0_flux_e1
mep_ele_tel0_flux_e2
mep_ele_tel0_flux_e3
mep_ele_tel0_flux_e4
#/cm2−s−str−MeV
mep_omni_flux_p1
mep_omni_flux_p2
mep_omni_flux_p3
03:00
06:00
09:00
12:00
15:00
18:00
21:00