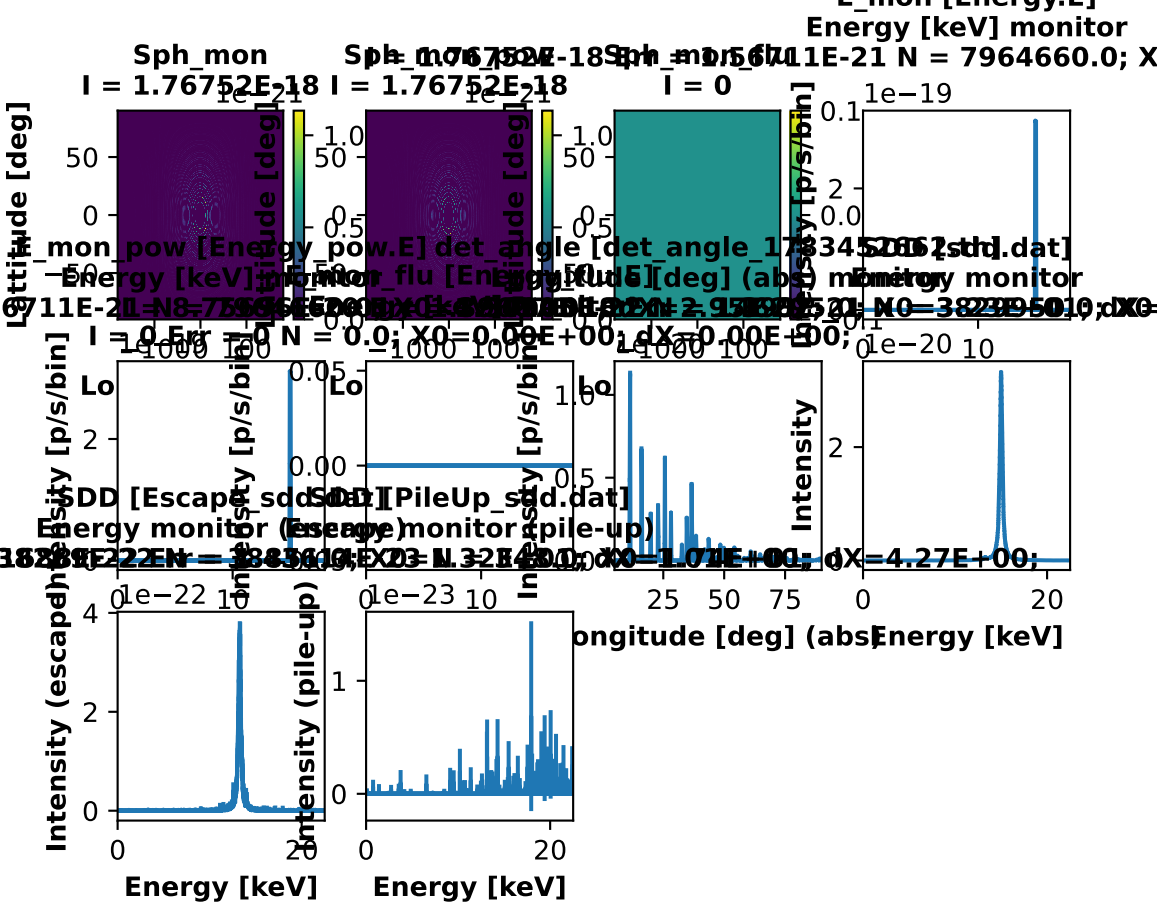

Sph_mon
I = 1.76752E-18
Sph_mon_flu
I = 0
E_mon [Energy.E]
Energy [keV] monitor
N = 7964660.0; X0=
E_mon_pow [Energy_pow.E] det_angle [det_angle_1733452062.std.dat]
Energy [keV] monitor
I = 0 Err = 0 N = 0.0; X0=0.00E+00; dX=0.00E+00;
SDD [Escape_sdd.dat]
Energy monitor (Escape)
SDD [PileUp_sdd.dat]
Energy monitor (pile-up)
Intensity [p/s/bin]
Intensity (escape)
Intensity (pile-up)
Intensity
Longitude [deg] (abs)
Energy [keV]