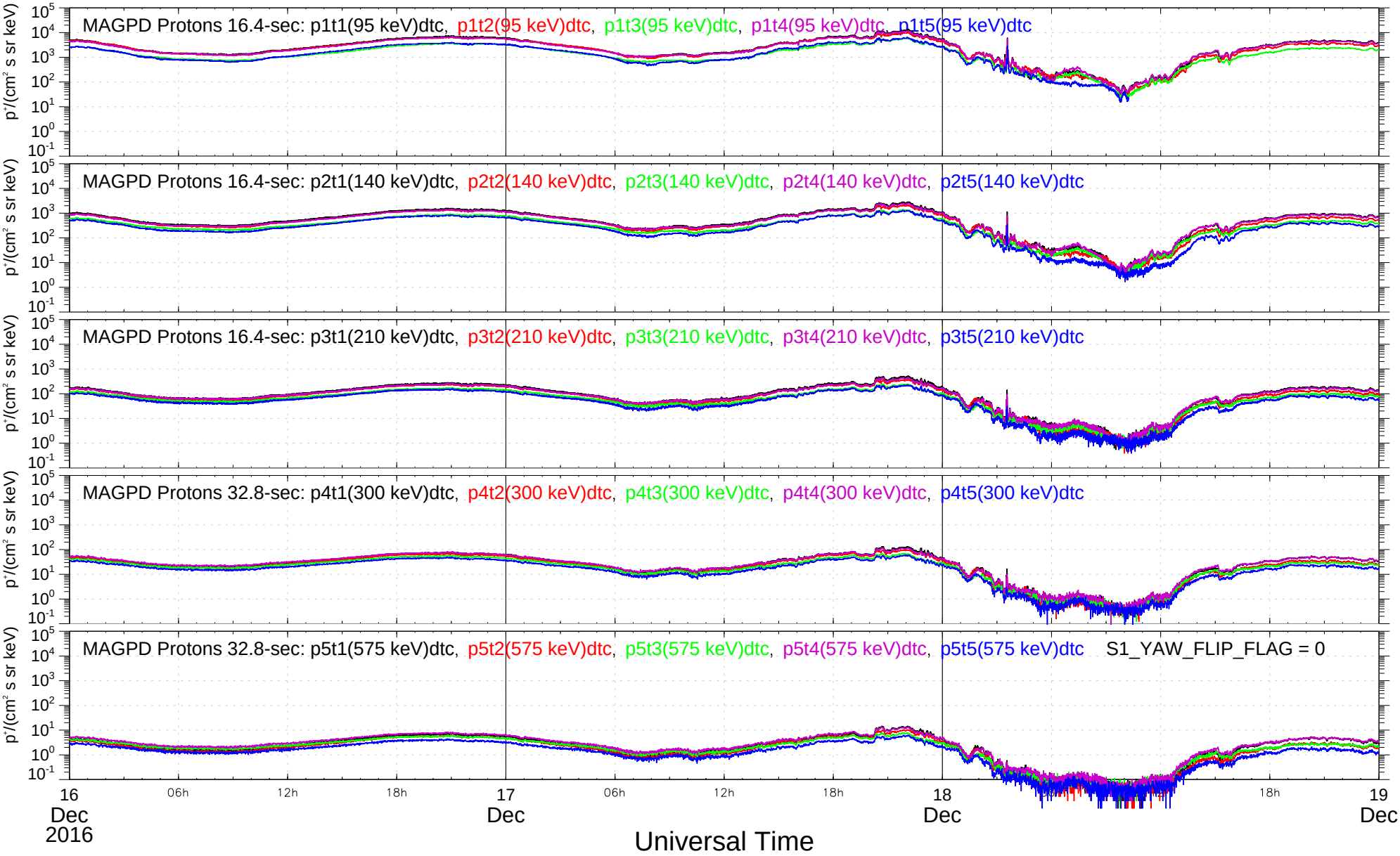
MAGPD Protons 16.4-sec: p1t1(95 keV)dtc, p1t2(95 keV)dtc, p1t3(95 keV)dtc, p1t4(95 keV)dtc, p1t5(95 keV)dtc
MAGPD Protons 16.4-sec: p2t1(140 keV)dtc, p2t2(140 keV)dtc, p2t3(140 keV)dtc, p2t4(140 keV)dtc, p2t5(140 keV)dtc
MAGPD Protons 16.4-sec: p3t1(210 keV)dtc, p3t2(210 keV)dtc, p3t3(210 keV)dtc, p3t4(210 keV)dtc, p3t5(210 keV)dtc
MAGPD Protons 32.8-sec: p4t1(300 keV)dtc, p4t2(300 keV)dtc, p4t3(300 keV)dtc, p4t4(300 keV)dtc, p4t5(300 keV)dtc
MAGPD Protons 32.8-sec: p5t1(575 keV)dtc, p5t2(575 keV)dtc, p5t3(575 keV)dtc, p5t4(575 keV)dtc, p5t5(575 keV)dtc
S1_YAW_FLIP_FLAG = 0
p+/(cm2 s sr keV)
16 Dec 2016
06h
12h
18h
17 Dec
18 Dec
19 Dec
Universal Time