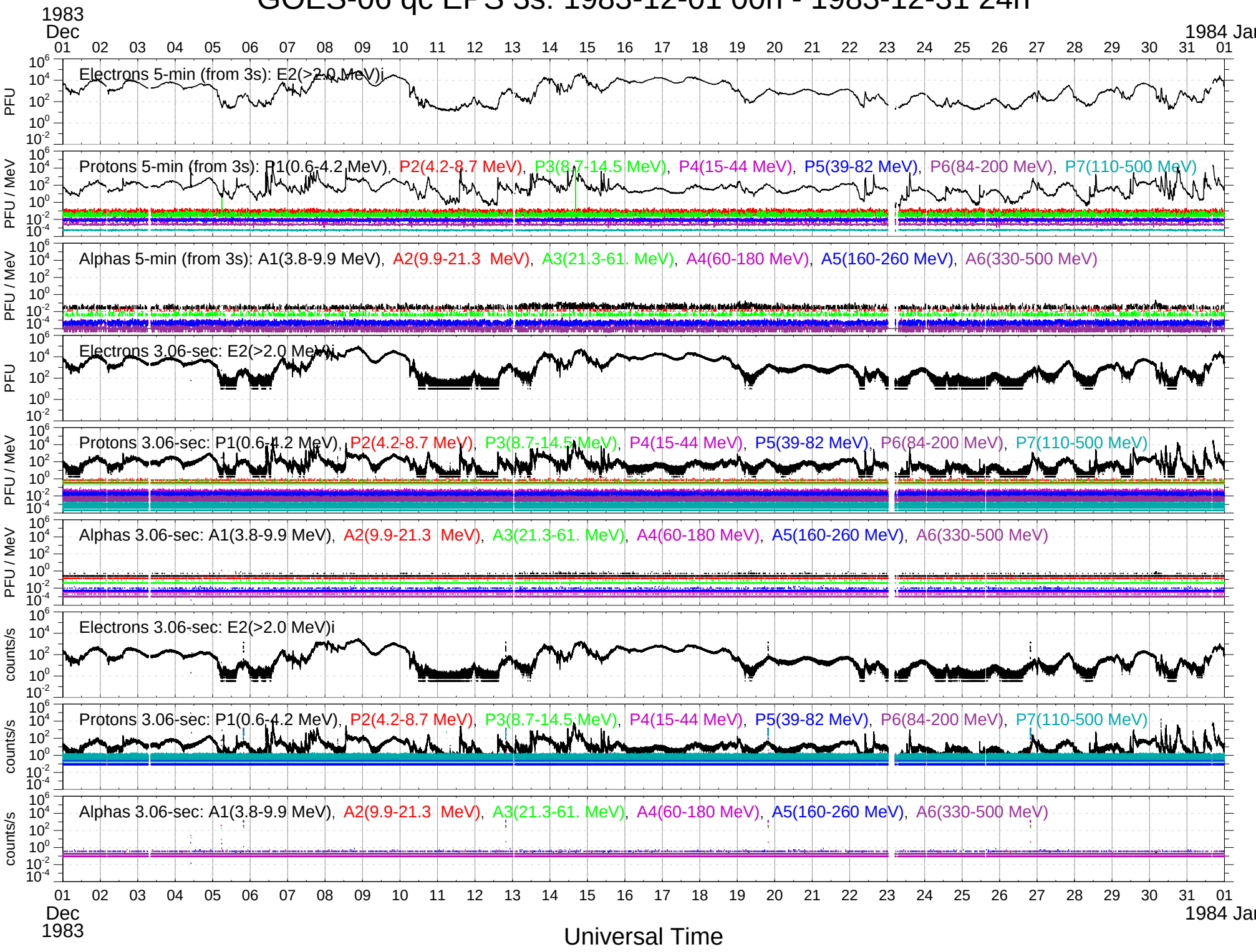
GOES-06 qc EPS 3s: 1983-12-01 00h - 1983-12-31 24h
1983 Dec
1984 Jan
Electrons 5-min (from 3s): E2(>2.0 MeV)i
Protons 5-min (from 3s): P1(0.6-4.2 MeV), P2(4.2-8.7 MeV), P3(8.7-14.5 MeV), P4(15-44 MeV), P5(39-82 MeV), P6(84-200 MeV), P7(110-500 MeV)
Alphas 5-min (from 3s): A1(3.8-9.9 MeV), A2(9.9-21.3 MeV), A3(21.3-61. MeV), A4(60-180 MeV), A5(160-260 MeV), A6(330-500 MeV)
Electrons 3.06-sec: E2(>2.0 MeV)i
Protons 3.06-sec: P1(0.6-4.2 MeV), P2(4.2-8.7 MeV), P3(8.7-14.5 MeV), P4(15-44 MeV), P5(39-82 MeV), P6(84-200 MeV), P7(110-500 MeV)
Alphas 3.06-sec: A1(3.8-9.9 MeV), A2(9.9-21.3 MeV), A3(21.3-61. MeV), A4(60-180 MeV), A5(160-260 MeV), A6(330-500 MeV)
Electrons 3.06-sec: E2(>2.0 MeV)i
Protons 3.06-sec: P1(0.6-4.2 MeV), P2(4.2-8.7 MeV), P3(8.7-14.5 MeV), P4(15-44 MeV), P5(39-82 MeV), P6(84-200 MeV), P7(110-500 MeV)
Alphas 3.06-sec: A1(3.8-9.9 MeV), A2(9.9-21.3 MeV), A3(21.3-61. MeV), A4(60-180 MeV), A5(160-260 MeV), A6(330-500 MeV)
PFU
PFU / MeV
counts/s
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 01
Dec 1983
1984 Jan
Universal Time