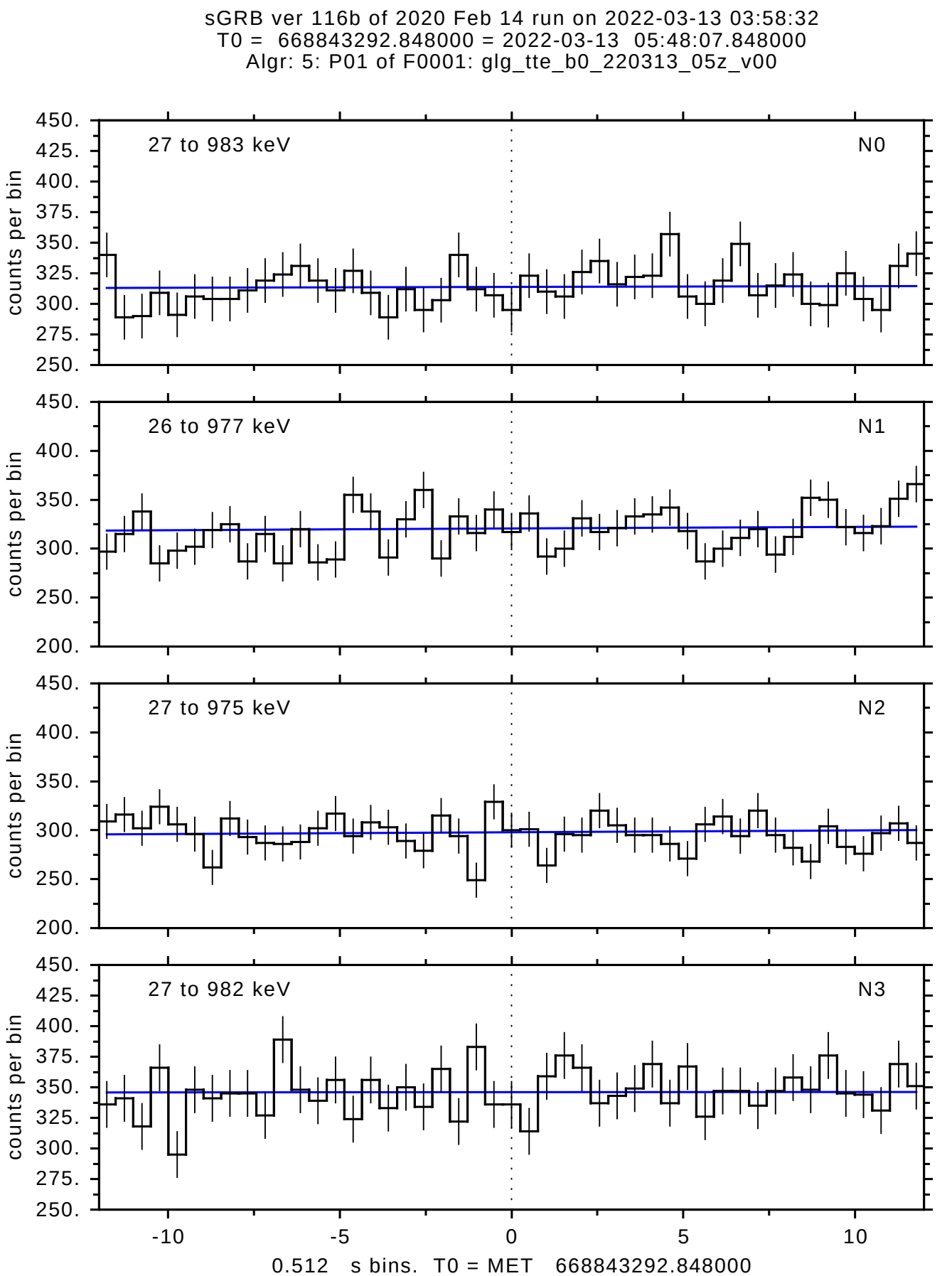
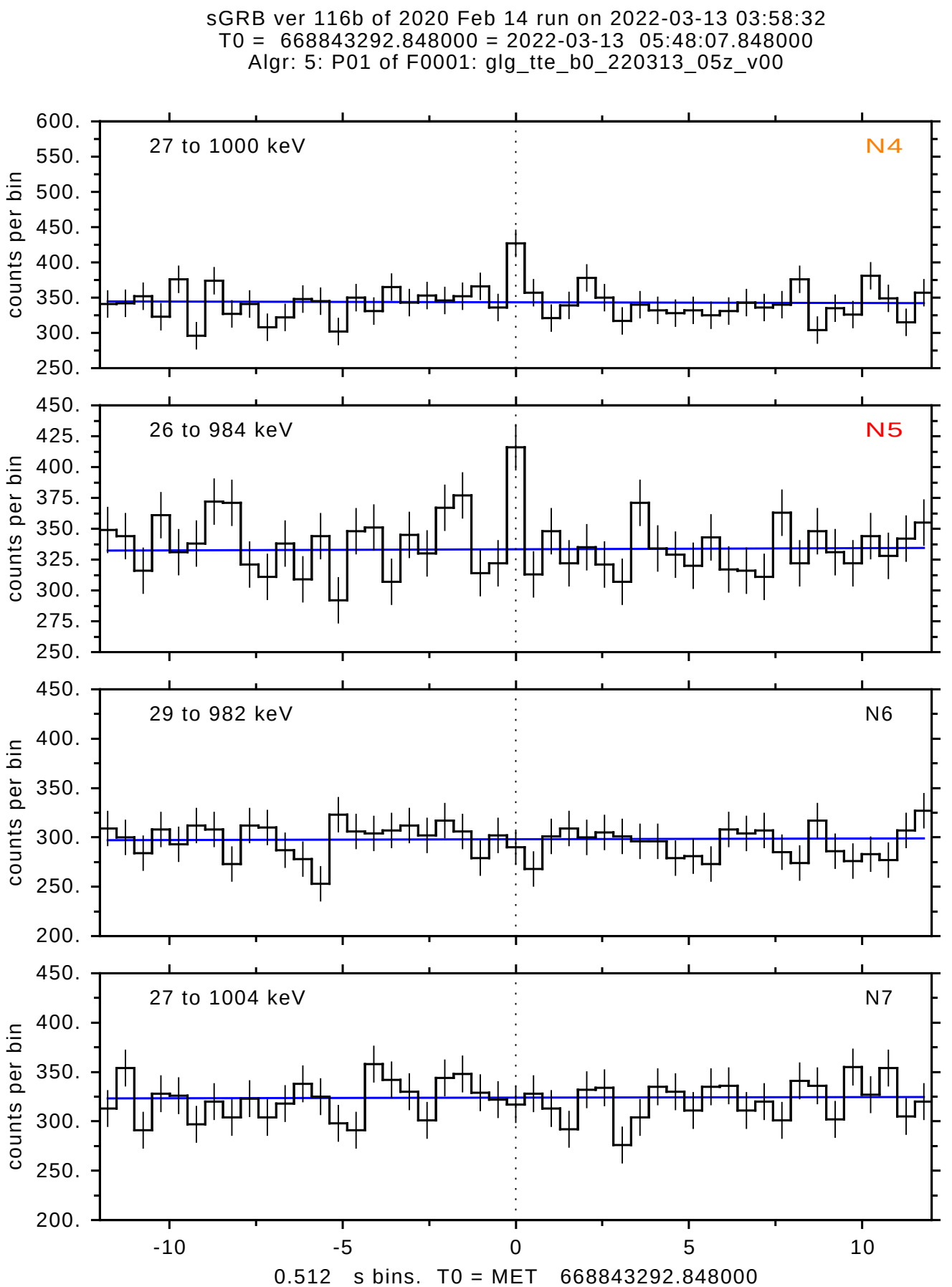
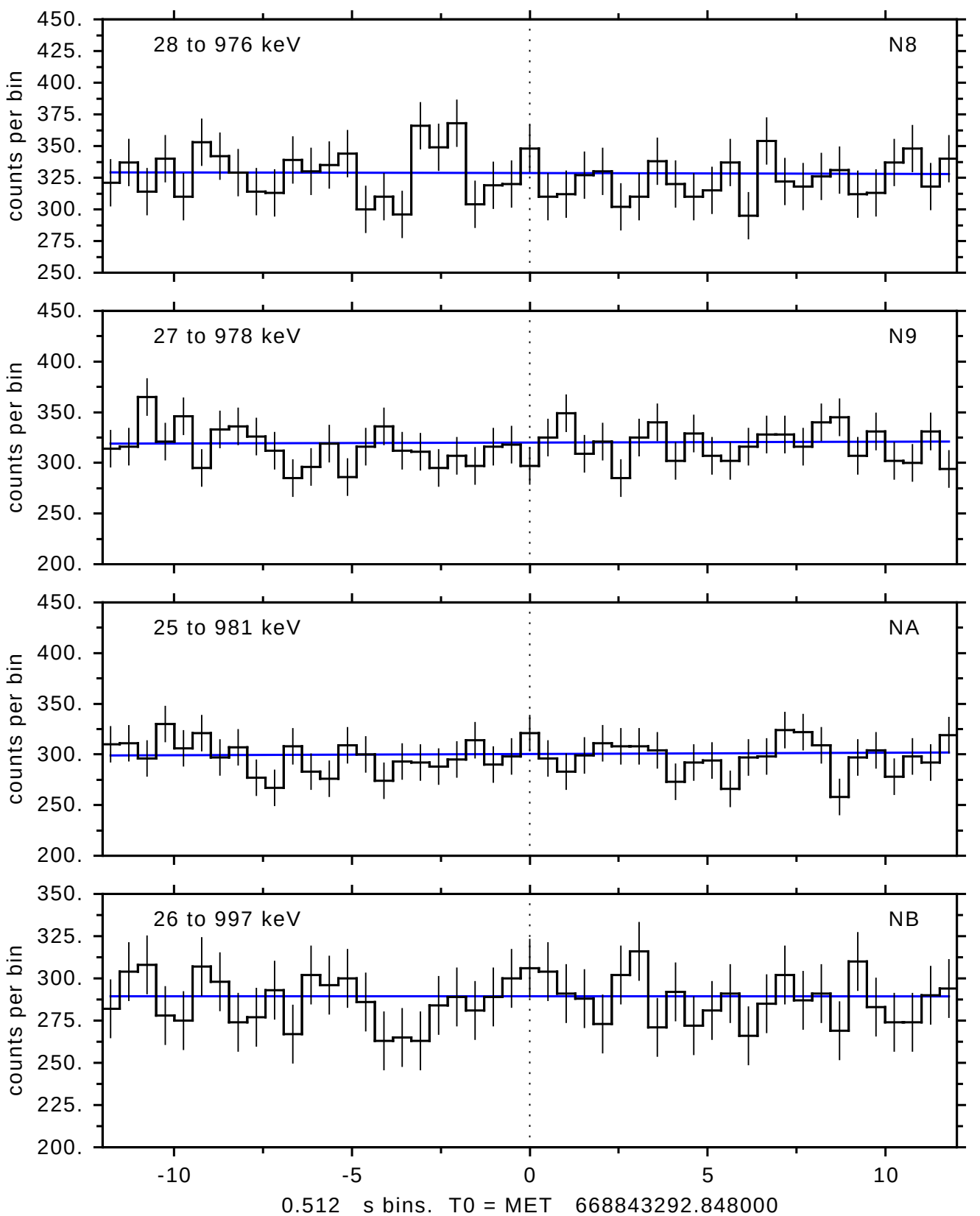
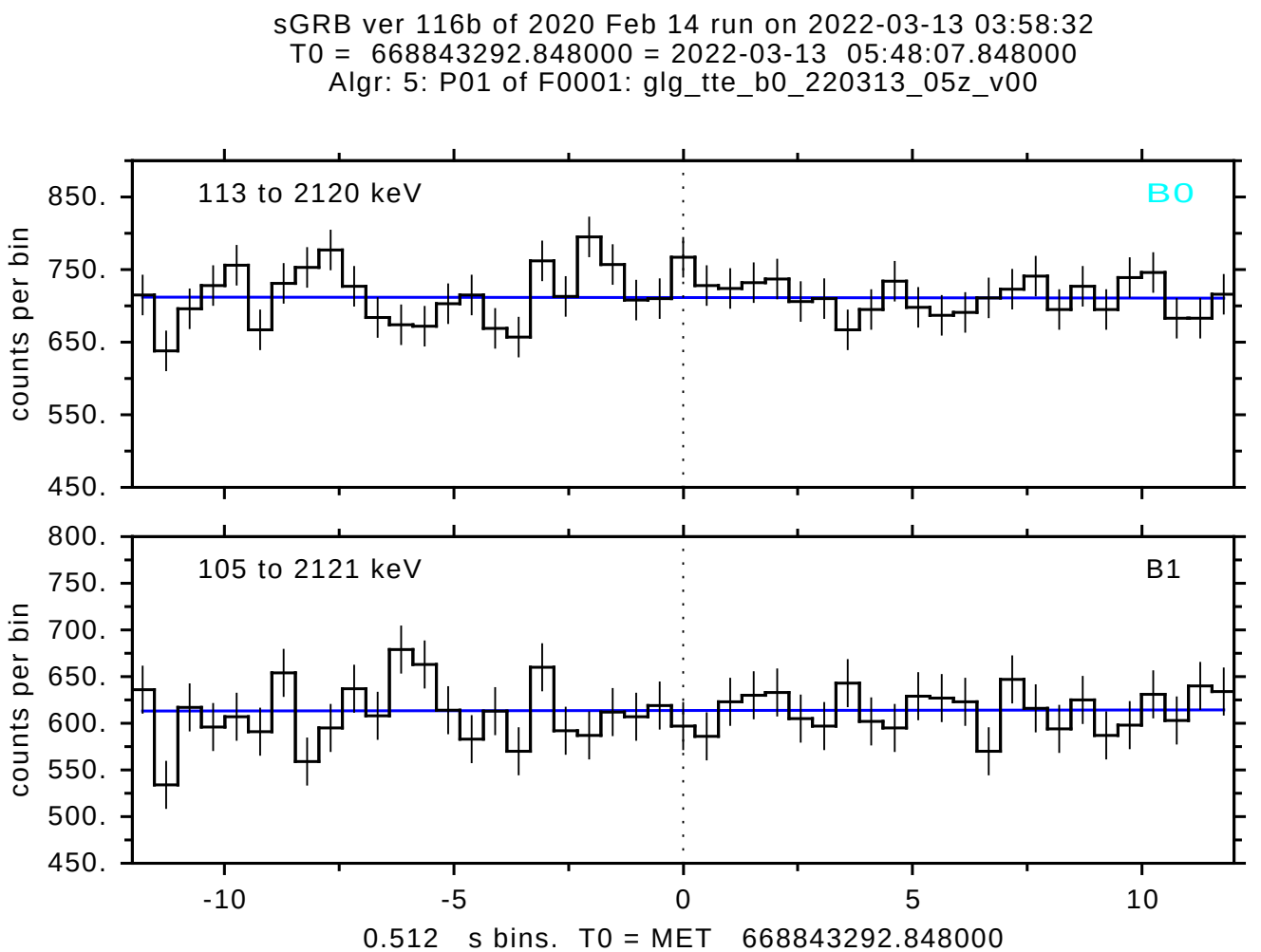

sGRB ver 116b of 2020 Feb 14 run on 2022-03-13 03:58:32
T0 = 668843292.848000 = 2022-03-13 05:48:07.848000
Algr: 5: P01 of F0001: glg_tte_b0_220313_05z_v00
27 to 983 keV
N0
26 to 977 keV
N1
27 to 975 keV
N2
27 to 982 keV
N3
counts per bin
0.512 s bins. T0 = MET 668843292.848000


sGRB ver 116b of 2020 Feb 14 run on 2022-03-13 03:58:32
T0 = 668843292.848000 = 2022-03-13 05:48:07.848000
Algr: 5: P01 of F0001: glg_tte_b0_220313_05z_v00
27 to 1000 keV
N4
26 to 984 keV
N5
29 to 982 keV
N6
27 to 1004 keV
N7
counts per bin
0.512 s bins. T0 = MET 668843292.848000


sGRB ver 116b of 2020 Feb 14 run on 2022-03-13 03:58:32
T0 = 668843292.848000 = 2022-03-13 05:48:07.848000
Algr: 5: P01 of F0001: glg_tte_b0_220313_05z_v00
28 to 976 keV
N8
27 to 978 keV
N9
25 to 981 keV
NA
26 to 997 keV
NB
counts per bin
0.512 s bins. T0 = MET 668843292.848000


sGRB ver 116b of 2020 Feb 14 run on 2022-03-13 03:58:32
T0 = 668843292.848000 = 2022-03-13 05:48:07.848000
Algr: 5: P01 of F0001: glg_tte_b0_220313_05z_v00
113 to 2120 keV
B0
105 to 2121 keV
B1
counts per bin
counts per bin
850.
750.
650.
550.
450.
800.
750.
700.
650.
600.
550.
500.
450.
-10
-5
0
5
10
0.512 s bins. T0 = MET 668843292.848000