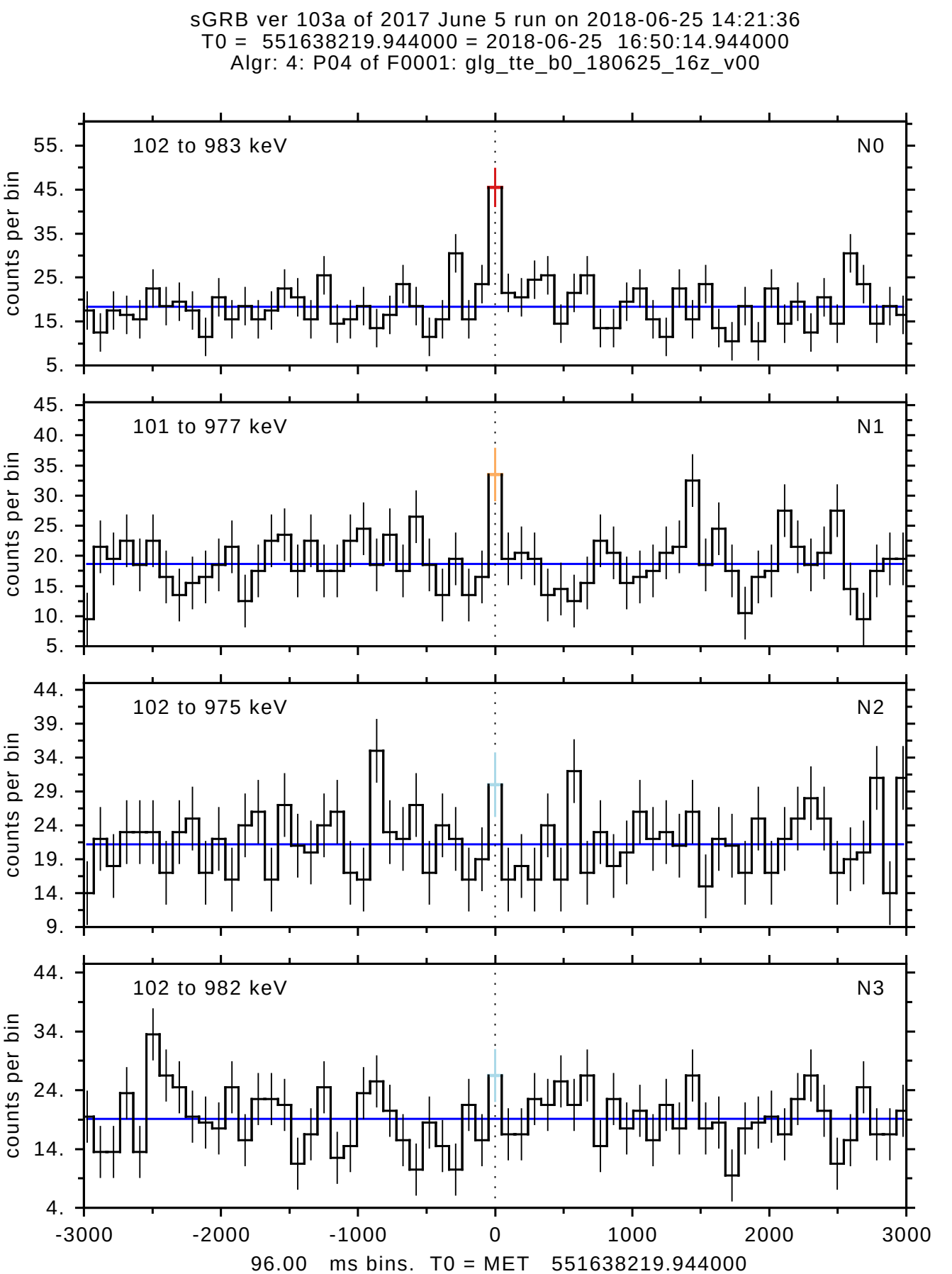
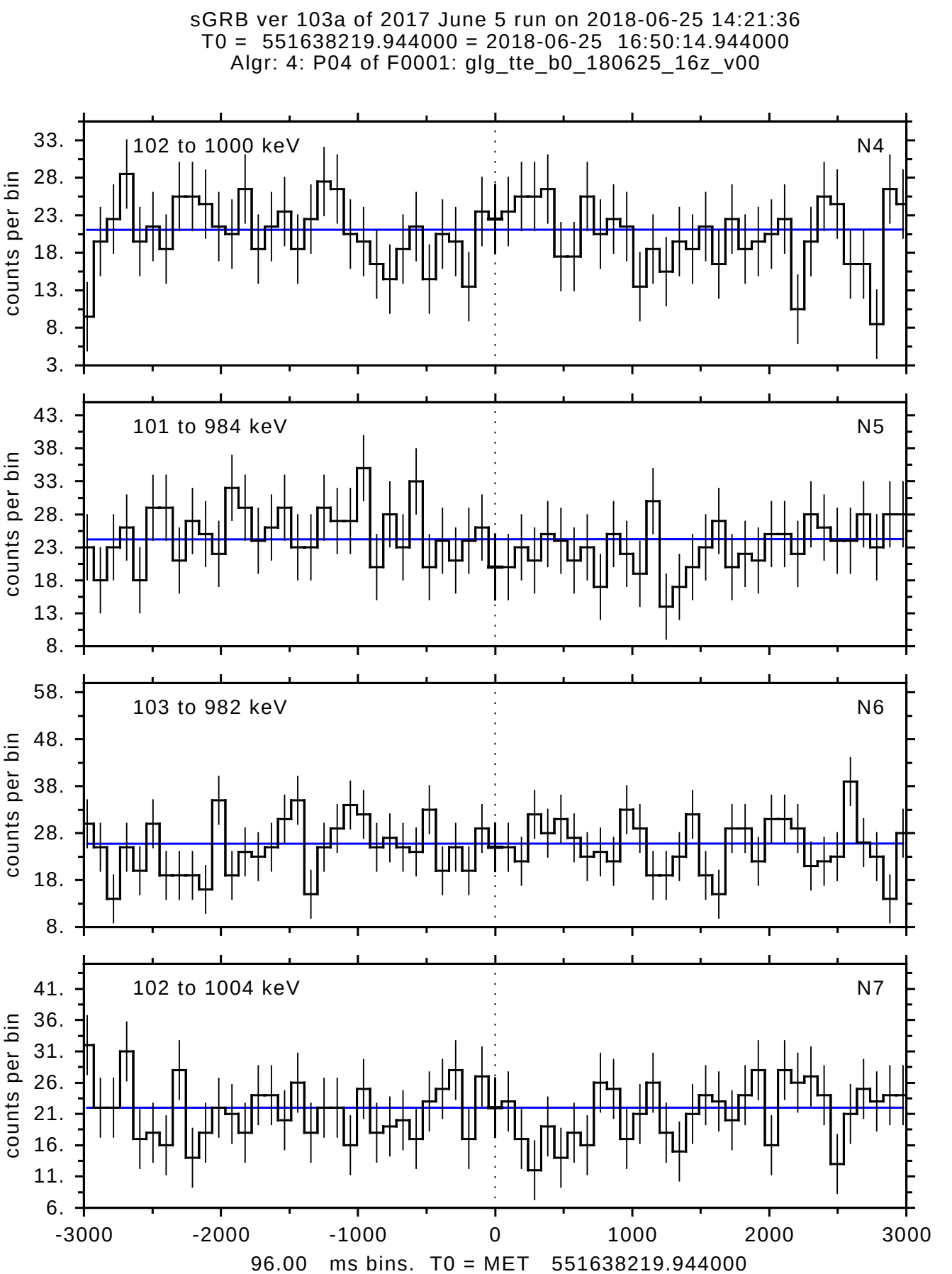
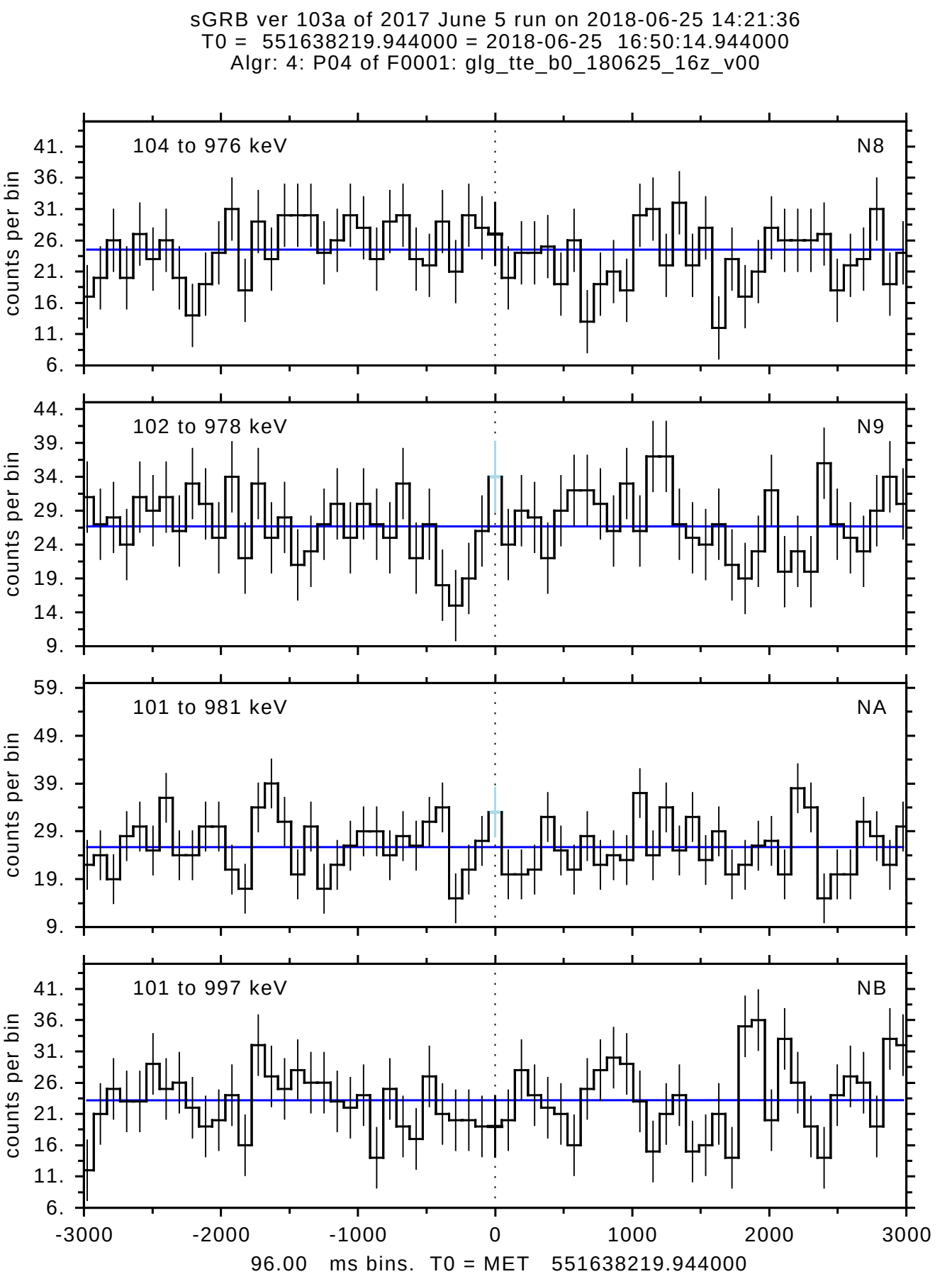
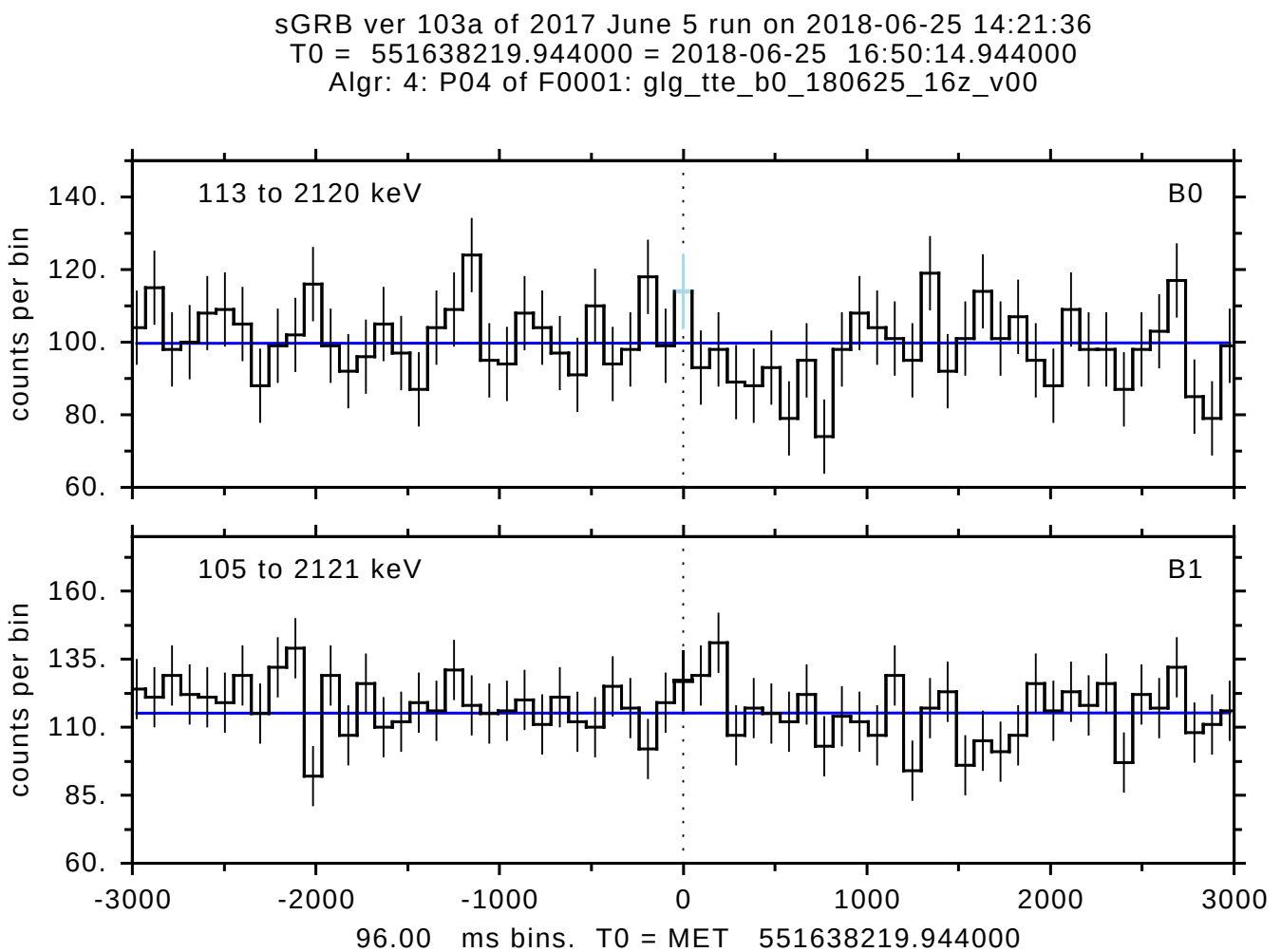

sGRB ver 103a of 2017 June 5 run on 2018-06-25 14:21:36
T0 = 551638219.944000 = 2018-06-25 16:50:14.944000
Algr: 4: P04 of F0001: glg_tte_b0_180625_16z_v00
102 to 983 keV
N0
101 to 977 keV
N1
102 to 975 keV
N2
102 to 982 keV
N3
counts per bin
96.00 ms bins. T0 = MET 551638219.944000


sGRB ver 103a of 2017 June 5 run on 2018-06-25 14:21:36
T0 = 551638219.944000 = 2018-06-25 16:50:14.944000
Algr: 4: P04 of F0001: glg_tte_b0_180625_16z_v00
102 to 1000 keV
N4
101 to 984 keV
N5
103 to 982 keV
N6
102 to 1004 keV
N7
counts per bin
96.00 ms bins. T0 = MET 551638219.944000


sGRB ver 103a of 2017 June 5 run on 2018-06-25 14:21:36
T0 = 551638219.944000 = 2018-06-25 16:50:14.944000
Algr: 4: P04 of F0001: glg_tte_b0_180625_16z_v00
104 to 976 keV
N8
102 to 978 keV
N9
101 to 981 keV
NA
101 to 997 keV
NB
counts per bin
96.00 ms bins. T0 = MET 551638219.944000


sGRB ver 103a of 2017 June 5 run on 2018-06-25 14:21:36
T0 = 551638219.944000 = 2018-06-25 16:50:14.944000
Algr: 4: P04 of F0001: glg_tte_b0_180625_16z_v00
113 to 2120 keV
B0
105 to 2121 keV
B1
counts per bin
140.
120.
100.
80.
60.
160.
135.
110.
85.
-3000
-2000
-1000
0
1000
2000
3000
96.00 ms bins. T0 = MET 551638219.944000