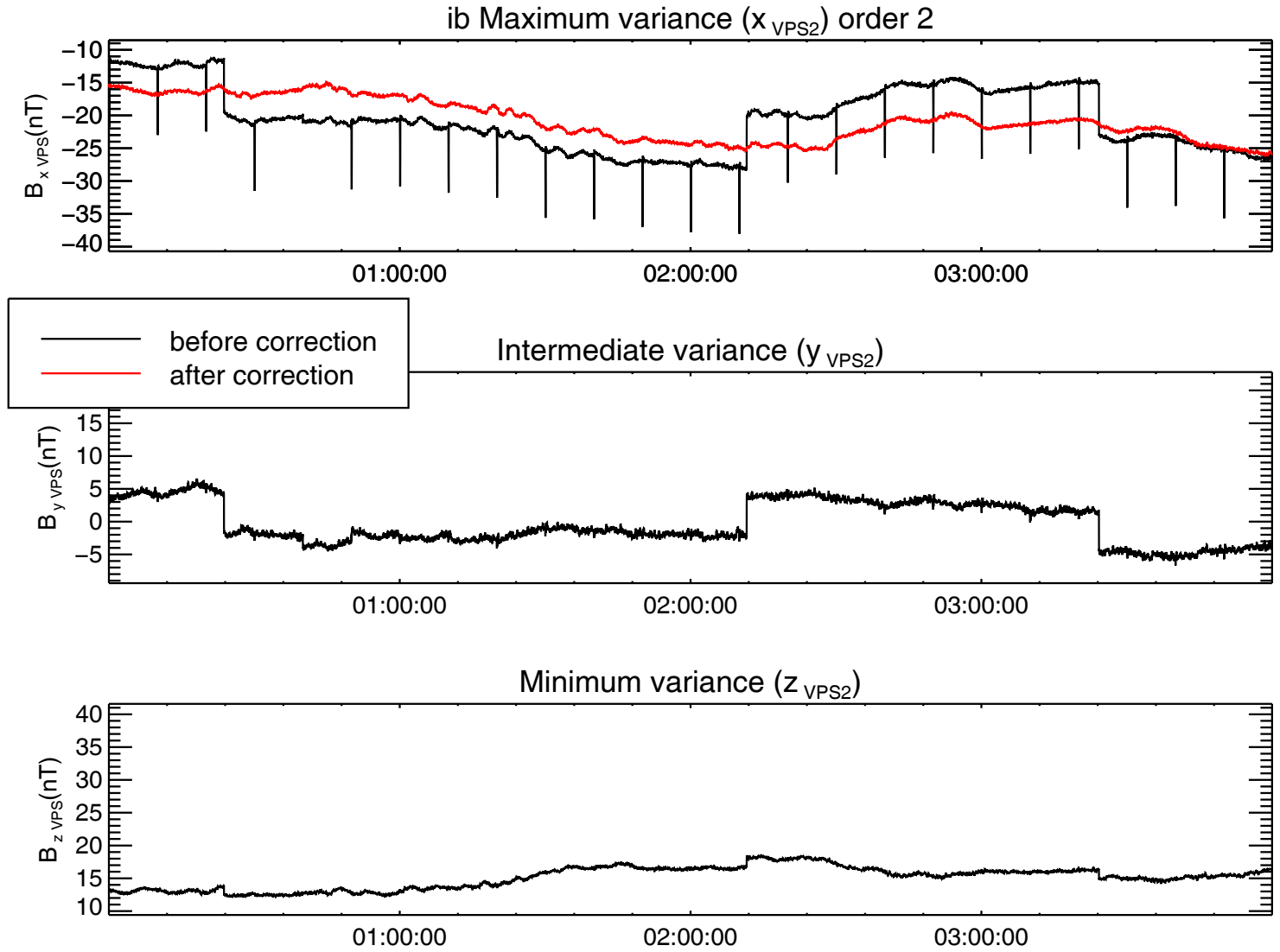
ib Maximum variance (x VPS2) order 2
B x VPS(nT)
−10
−15
−20
−25
−30
−35
−40
01:00:00
02:00:00
03:00:00
before correction
after correction
Intermediate variance (y VPS2)
B y VPS(nT)
15
10
5
0
−5
01:00:00
02:00:00
03:00:00
Minimum variance (z VPS2)
B z VPS(nT)
40
35
30
25
20
15
10
01:00:00
02:00:00
03:00:00