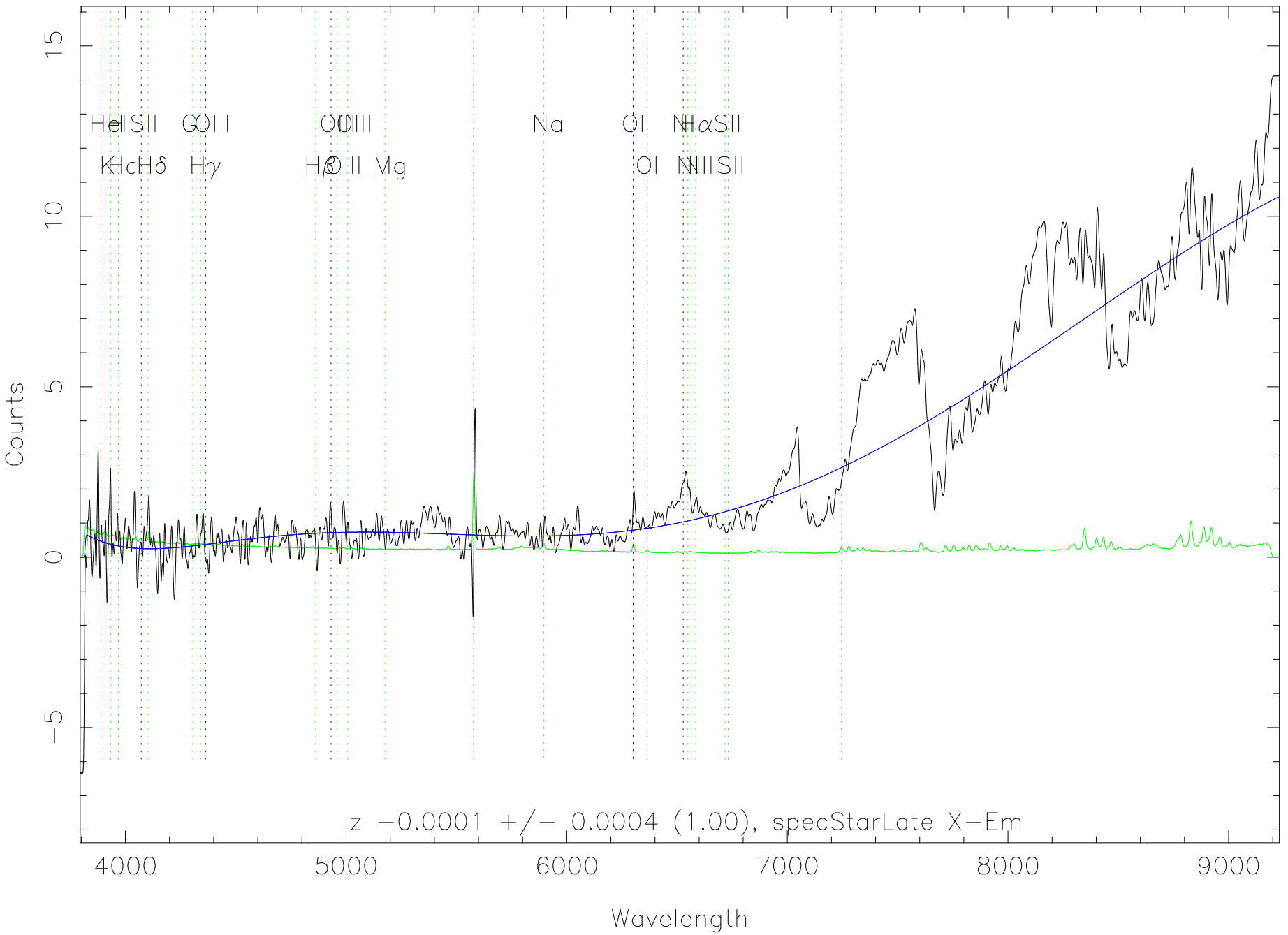
HeI SII
CaII
OIII
OIII
Na
OI
NII
Hα SII
K
Hε
Hδ
Hγ
Hβ
OIII
Mg
OI
NII
SII
z −0.0001 +/− 0.0004 (1.00), specStarLate X−Em
Counts
15
10
5
0
−5
4000
5000
6000
7000
8000
9000
Wavelength