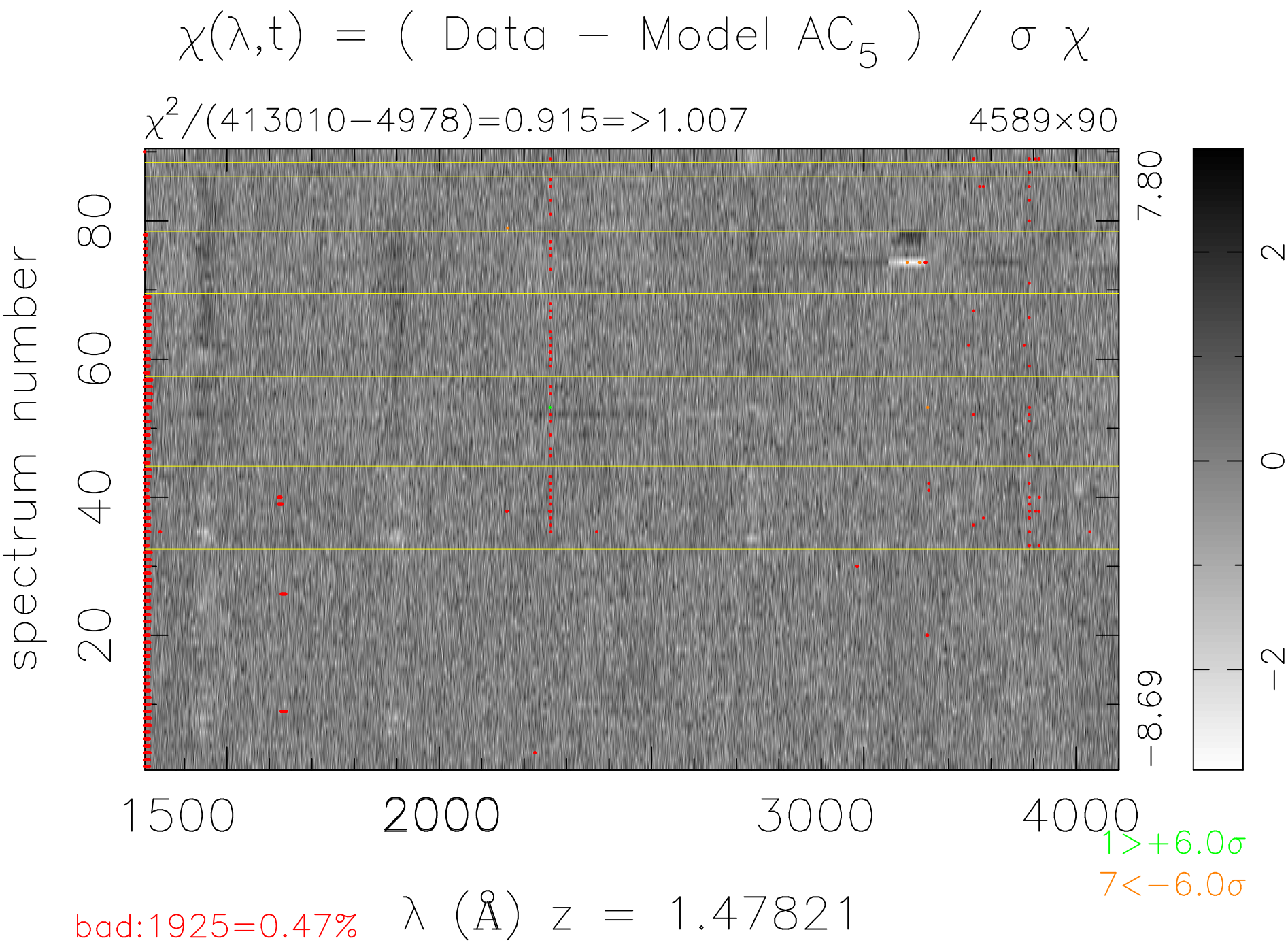
$\chi(\lambda,t) = (\text{Data} - \text{Model } AC_5) / \sigma\chi$
$\chi^2/(413010-4978)=0.915=>1.007$
4589×90
spectrum number
20
40
60
80
7.80
−8.69
2
0
−2
1500
2000
3000
4000
1>+6.0σ
7<−6.0σ
bad:1925=0.47%
λ (Å) z = 1.47821