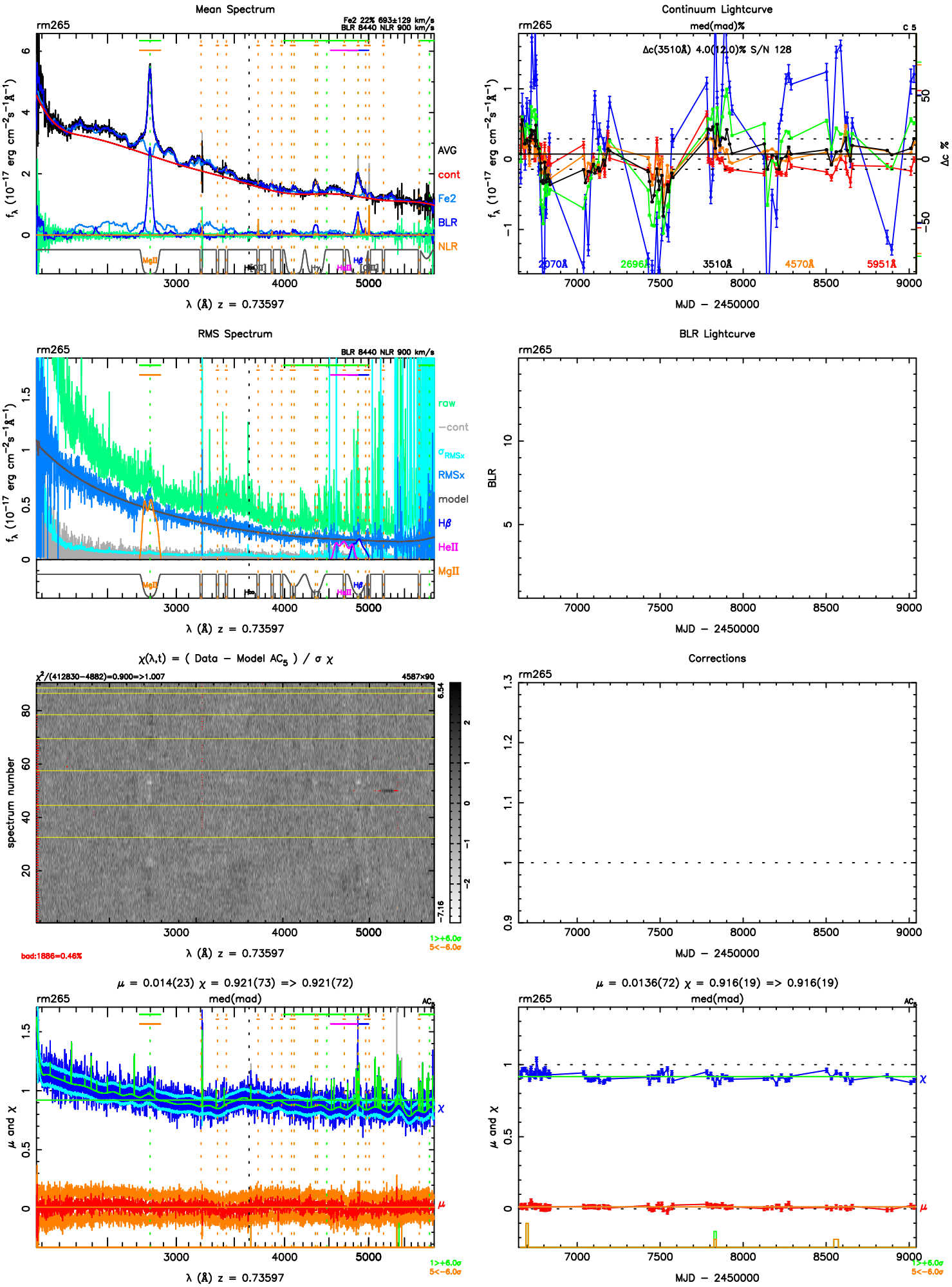
Mean Spectrum
rm265
Fe2 22% 693±129 km/s
BLR 8440 NLR 900 km/s
AVG
cont
Fe2
BLR
NLR
λ (Å) z = 0.73597
Continuum Lightcurve
med(mad)%
Δc(3510Å) 4.0(12.0)% S/N 128
2070Å
2696Å
3510Å
4570Å
5951Å
MJD − 2450000
RMS Spectrum
raw
−cont
RMSx
model
Hβ
HeII
MgII
BLR Lightcurve
BLR
χ(λ,t) = (Data − Model AC5) / σ χ
spectrum number
Corrections
μ = 0.014(23) χ = 0.921(73) => 0.921(72)
μ = 0.0136(72) χ = 0.916(19) => 0.916(19)
μ and χ