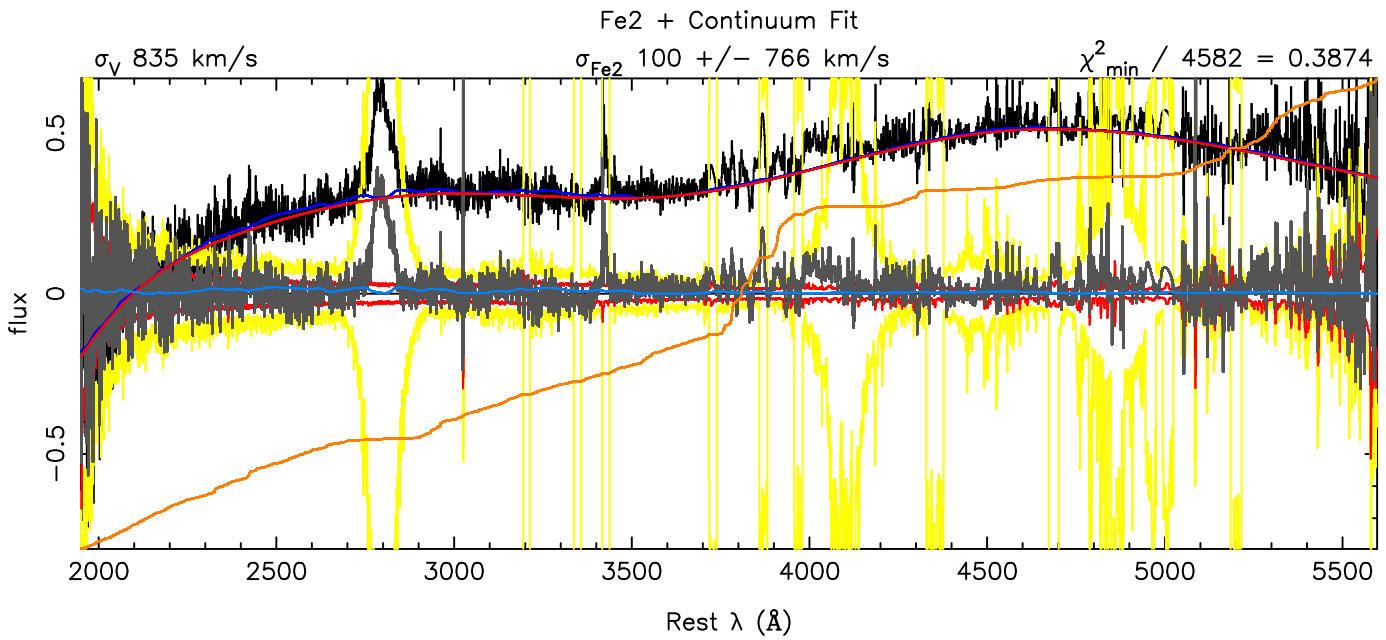
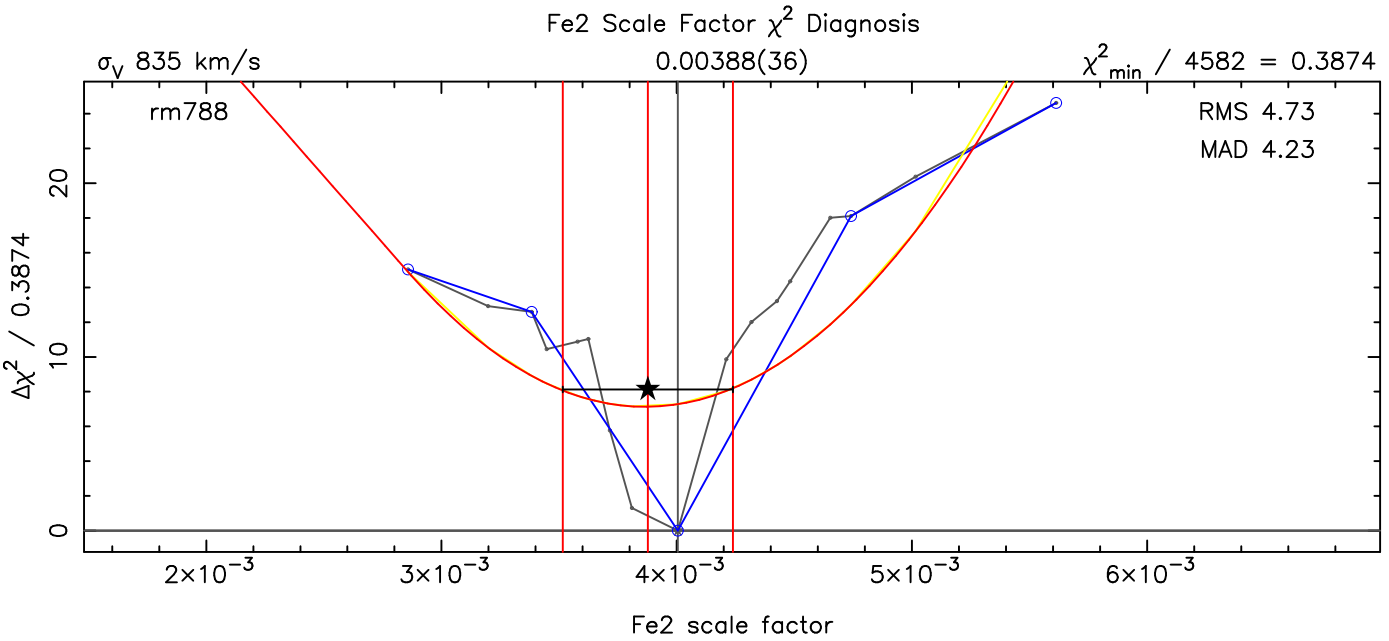
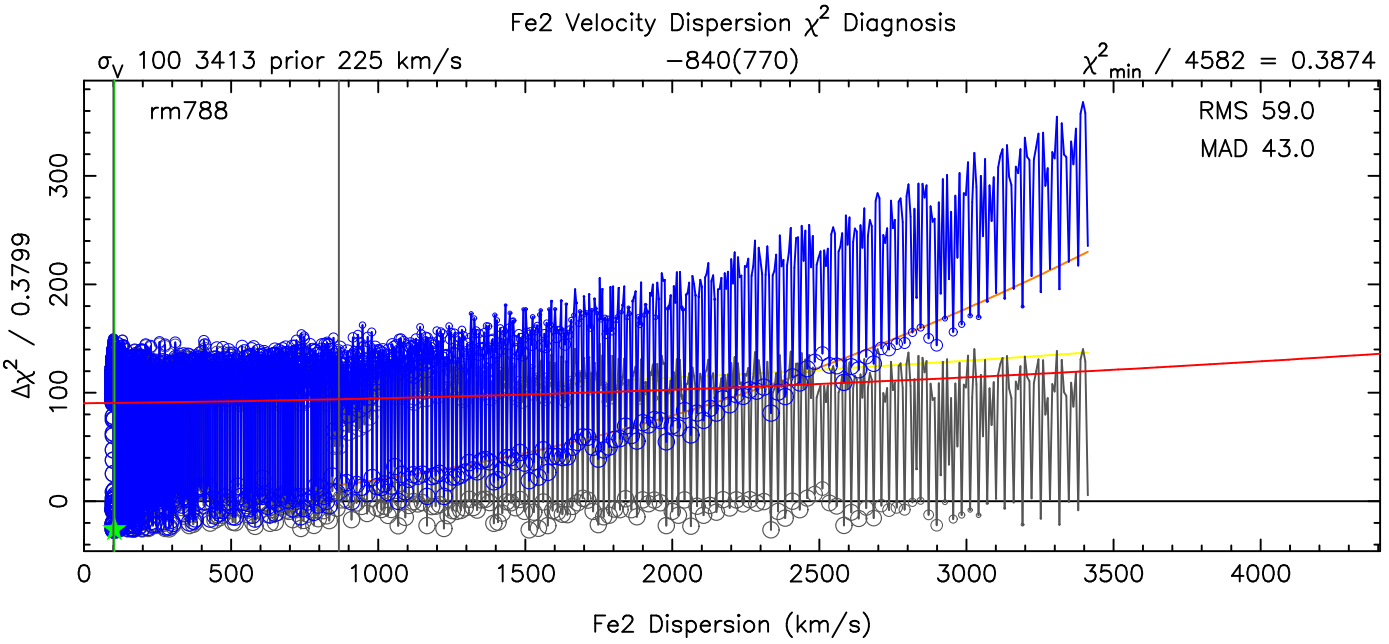

Fe2 + Continuum Fit
σV 835 km/s
σFe2 100 +/− 766 km/s
χ2min / 4582 = 0.3874
flux
Rest λ (Å)


Fe2 Scale Factor χ2 Diagnosis
σV 835 km/s
0.00388(36)
χ2min / 4582 = 0.3874
rm788
RMS 4.73
MAD 4.23
Δχ2 / 0.3874
Fe2 scale factor


Fe2 Velocity Dispersion χ2 Diagnosis
σV 100 3413 prior 225 km/s
−840(770)
χ2min / 4582 = 0.3874
rm788
RMS 59.0
MAD 43.0
Δχ2 / 0.3799
Fe2 Dispersion (km/s)