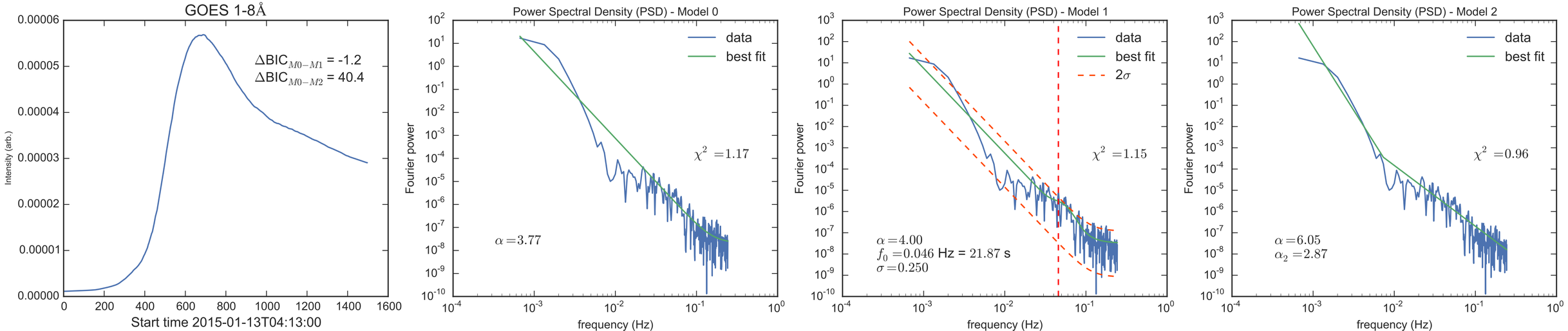
GOES 1-8Å
ΔBIC$_{M0-M1}$ = -1.2
ΔBIC$_{M0-M2}$ = 40.4
Intensity (arb.)
Start time 2015-01-13T04:13:00
Power Spectral Density (PSD) - Model 0
data
best fit
χ^2 =1.17
α =3.77
Fourier power
frequency (Hz)
Power Spectral Density (PSD) - Model 1
data
best fit
2σ
χ^2 =1.15
α =4.00
f_0 =0.046 Hz = 21.87 s
σ =0.250
Fourier power
frequency (Hz)
Power Spectral Density (PSD) - Model 2
data
best fit
χ^2 =0.96
α =6.05
α_2 =2.87
Fourier power
frequency (Hz)