

Segment: 408 - 488 hours, Four sines | Amplitude $\alpha_{1,2,3,4} = 0.5, 0.9, 1.1, 2$ | $\chi^2_v = 0.7412$ | BIC=-1954.26
| Phase $\phi_{1,2,3,4} = 1.18, 0.00, 14.70, 9.34$ radian | Period $P_{1,2,3,4} = 2.6, 2.4, 5.4, 4.8$ hours

