

Segment: 408 - 488 hours, Three sines | Amplitude  $\alpha_{1,2,3} = 1.4, 1.4, 1.5$  % |  $\chi^2_{\nu} = 1.0056$  | BIC=-1897.23  
| Phase  $\phi_{1,2,3} = -3.69, -1.32, 0.01$  radian | Period  $P_{1,2,3} = -2.4, 3.0, 5.4$  hours |  $\chi^2_{\nu} = 1.0056$

