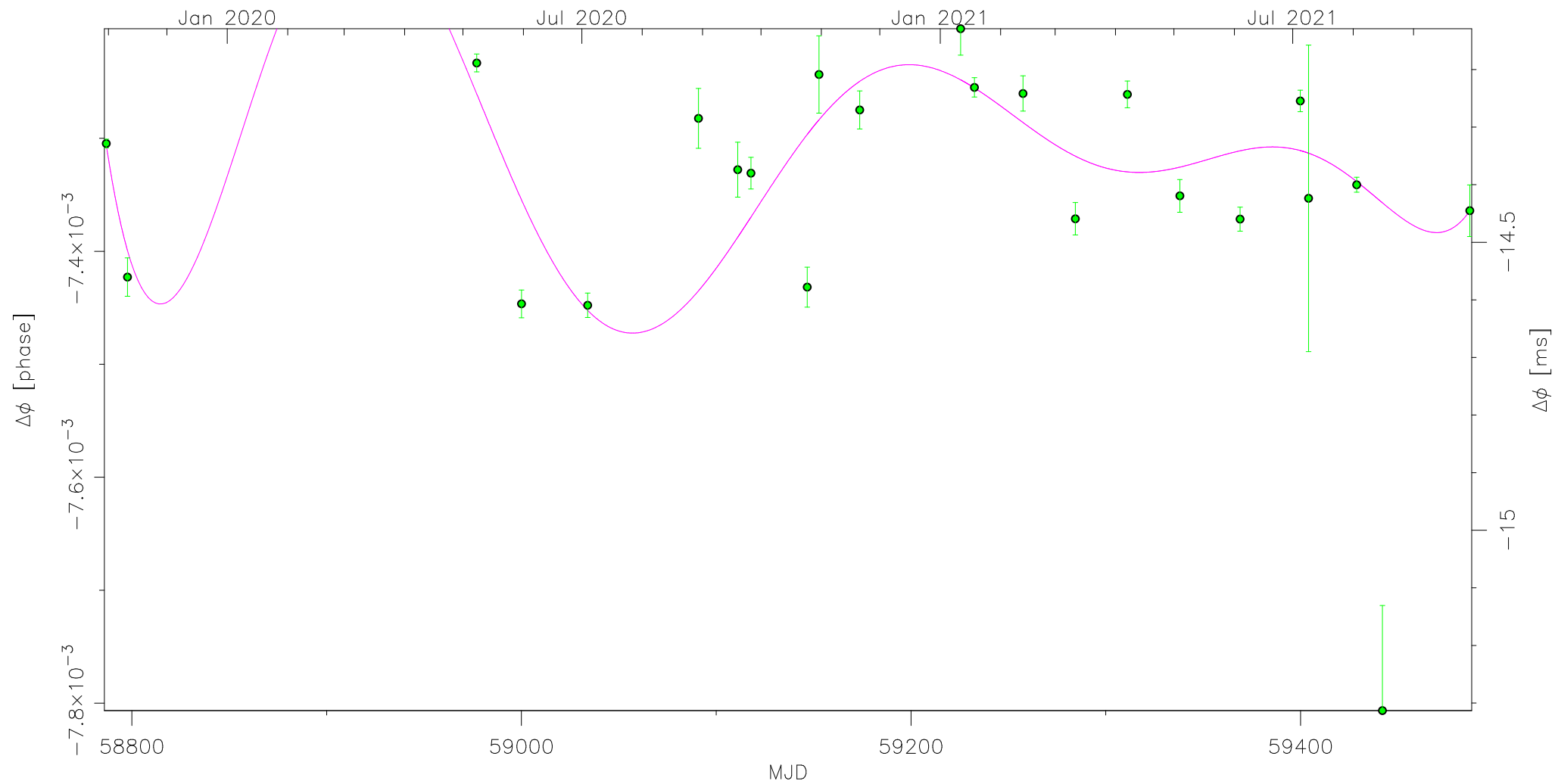
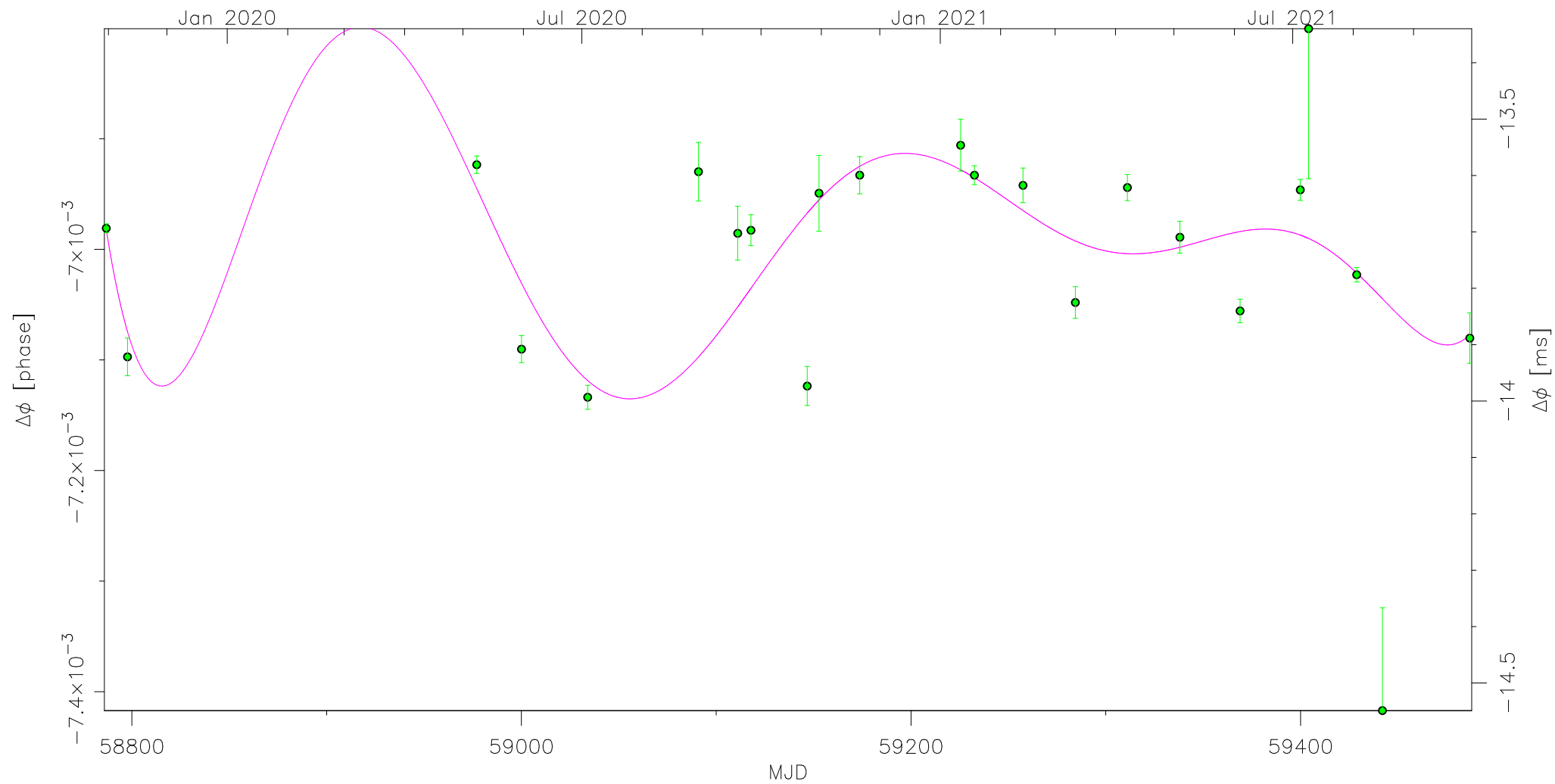


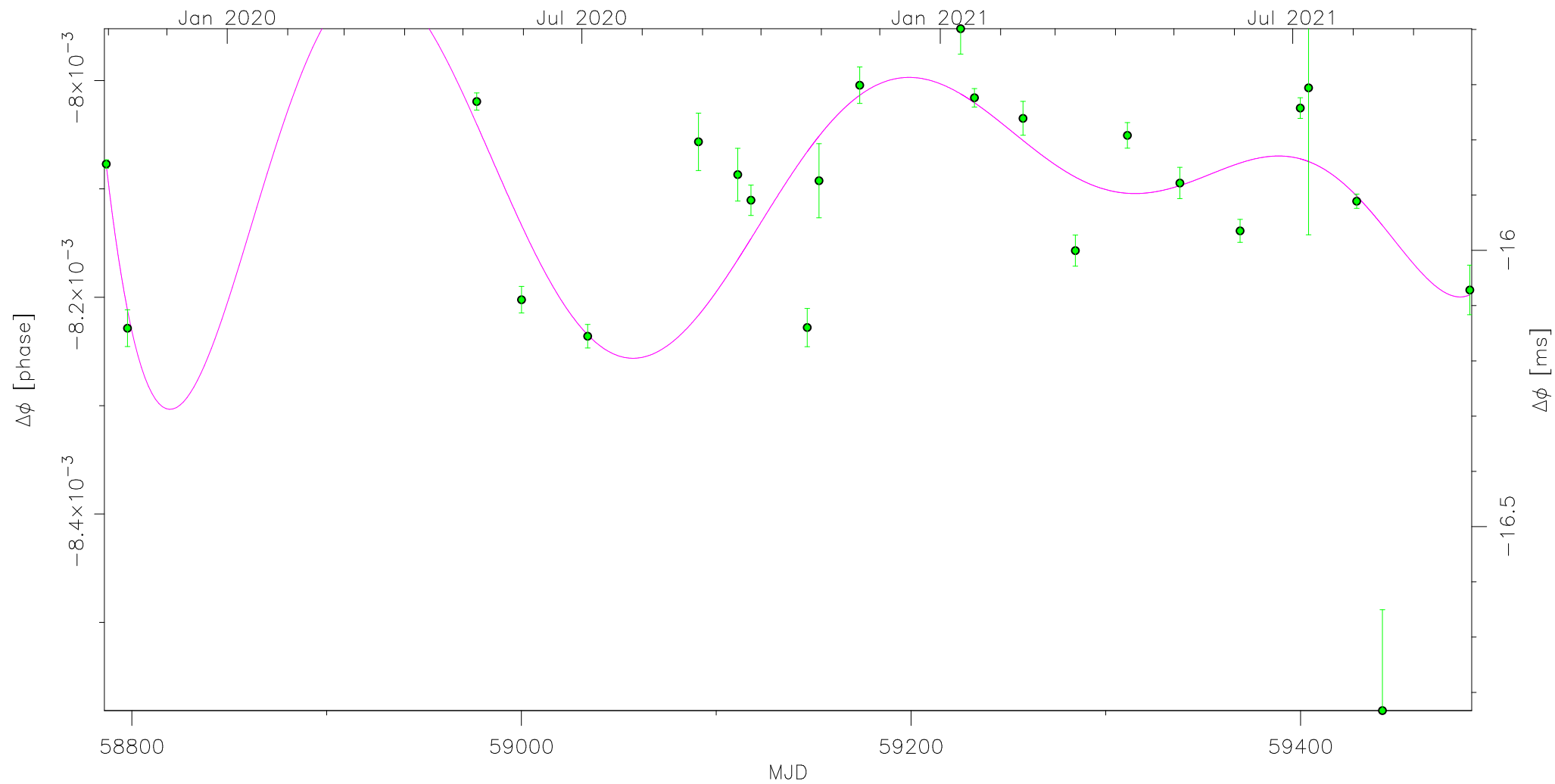
J2048-1616:  $\chi^2 = 10593955.45$  (reduced  $\chi^2 = 814919.65$  with 13 dof.)

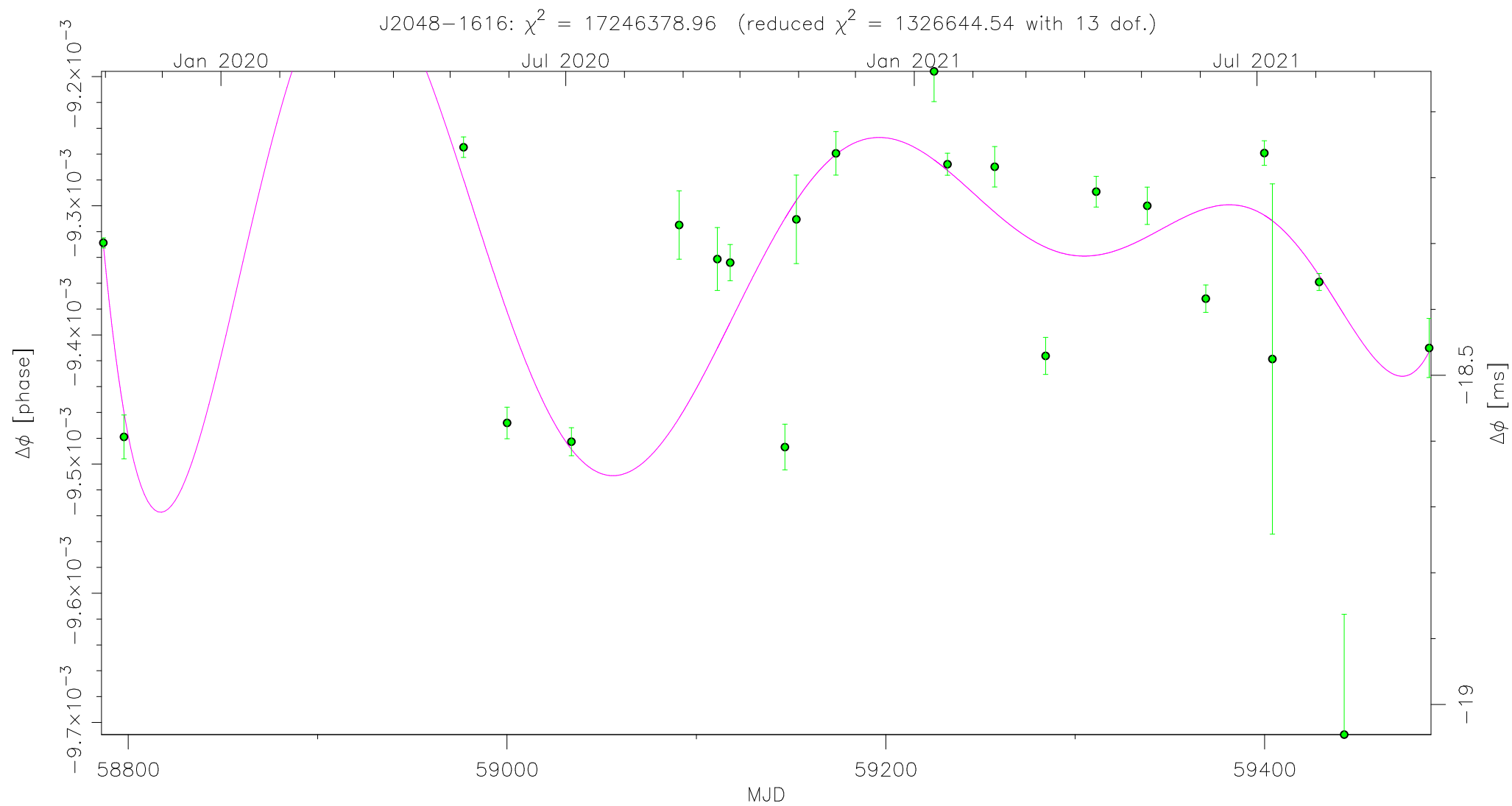


J2048-1616:  $\chi^2 = 9679409.03$  (reduced  $\chi^2 = 744569.93$  with 13 dof.)

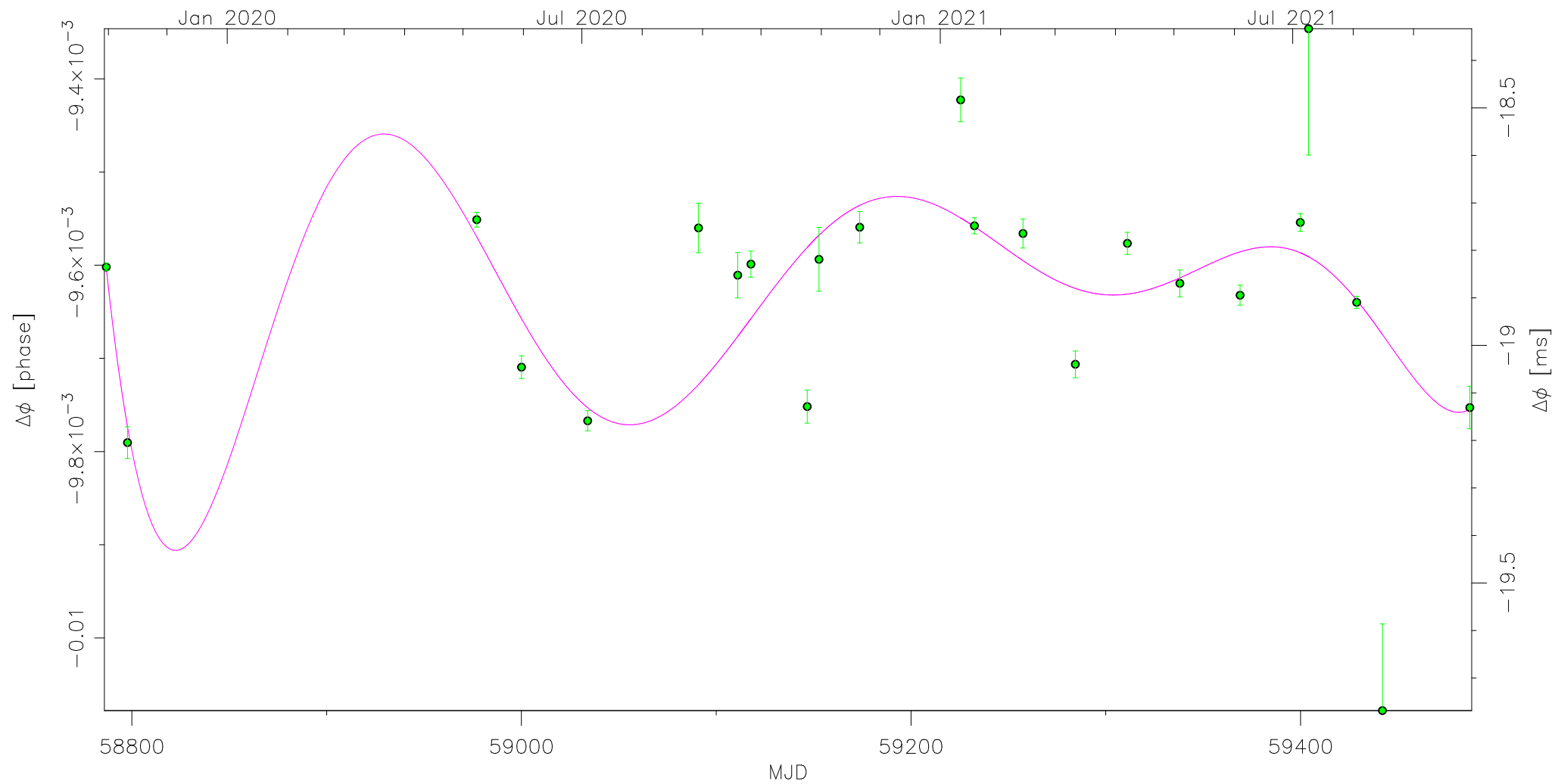


J2048-1616:  $\chi^2 = 12950260.15$  (reduced  $\chi^2 = 996173.86$  with 13 dof.)

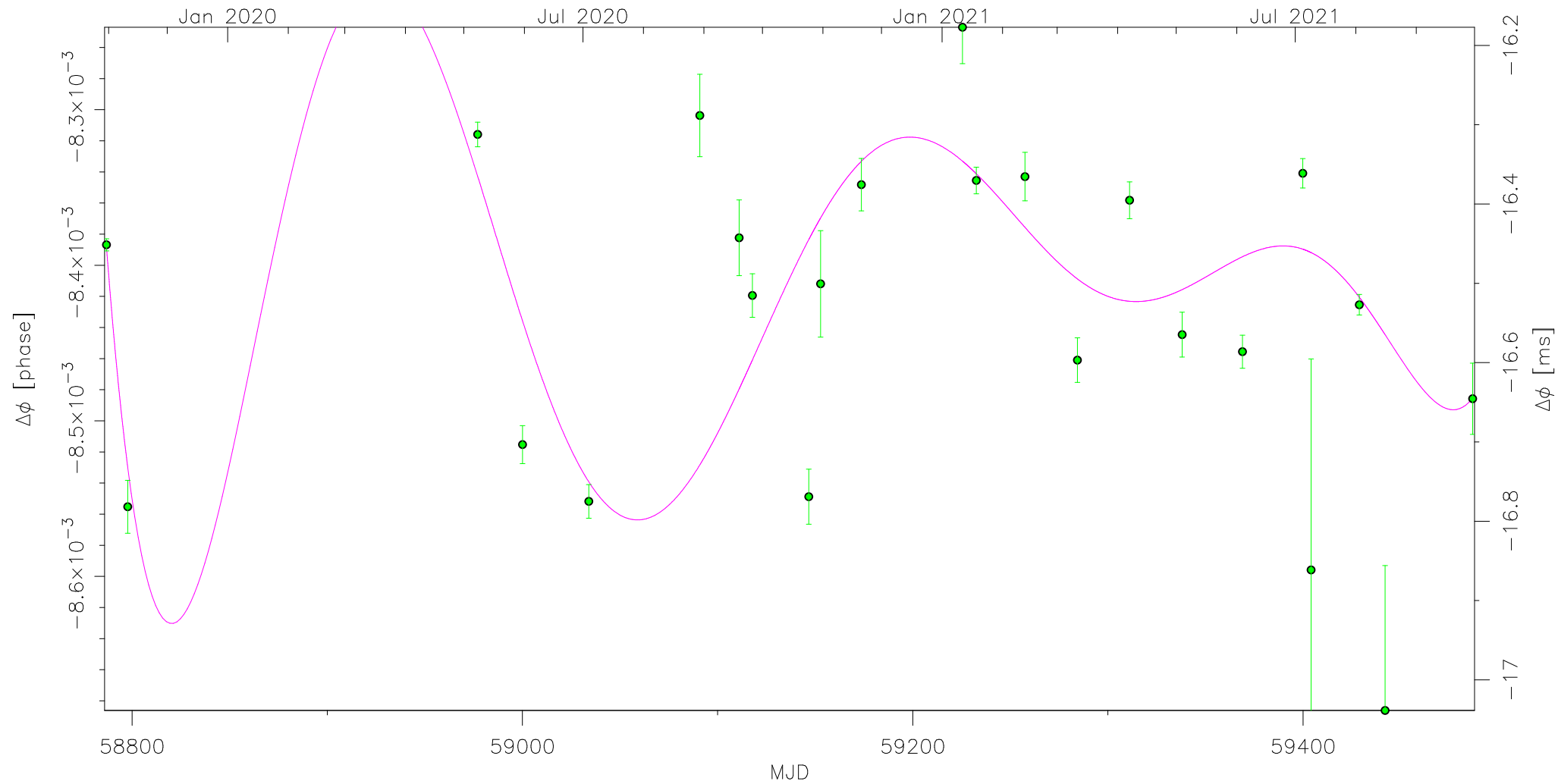




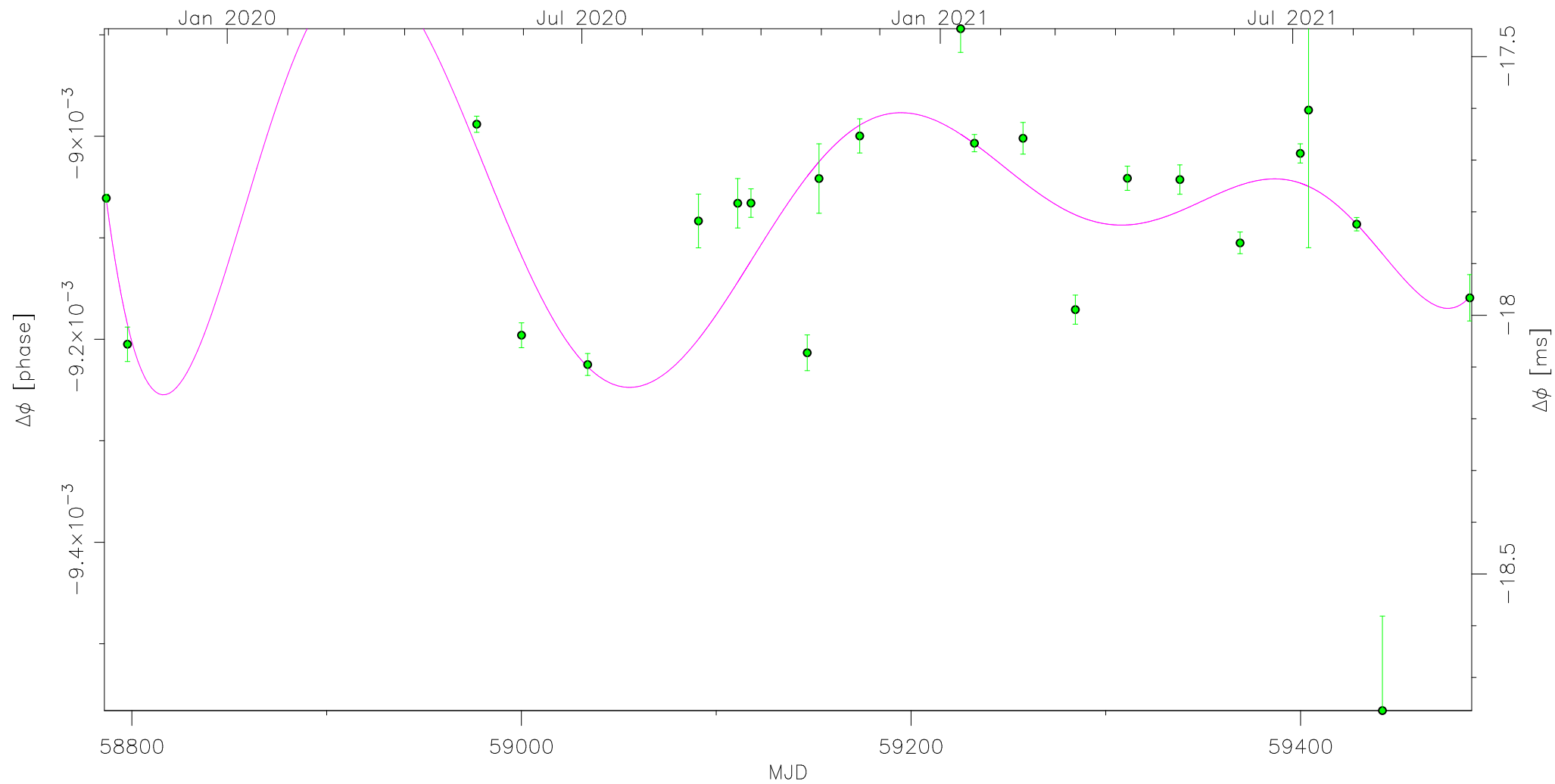
J2048-1616:  $\chi^2 = 18297464.16$  (reduced  $\chi^2 = 1407497.24$  with 13 dof.)



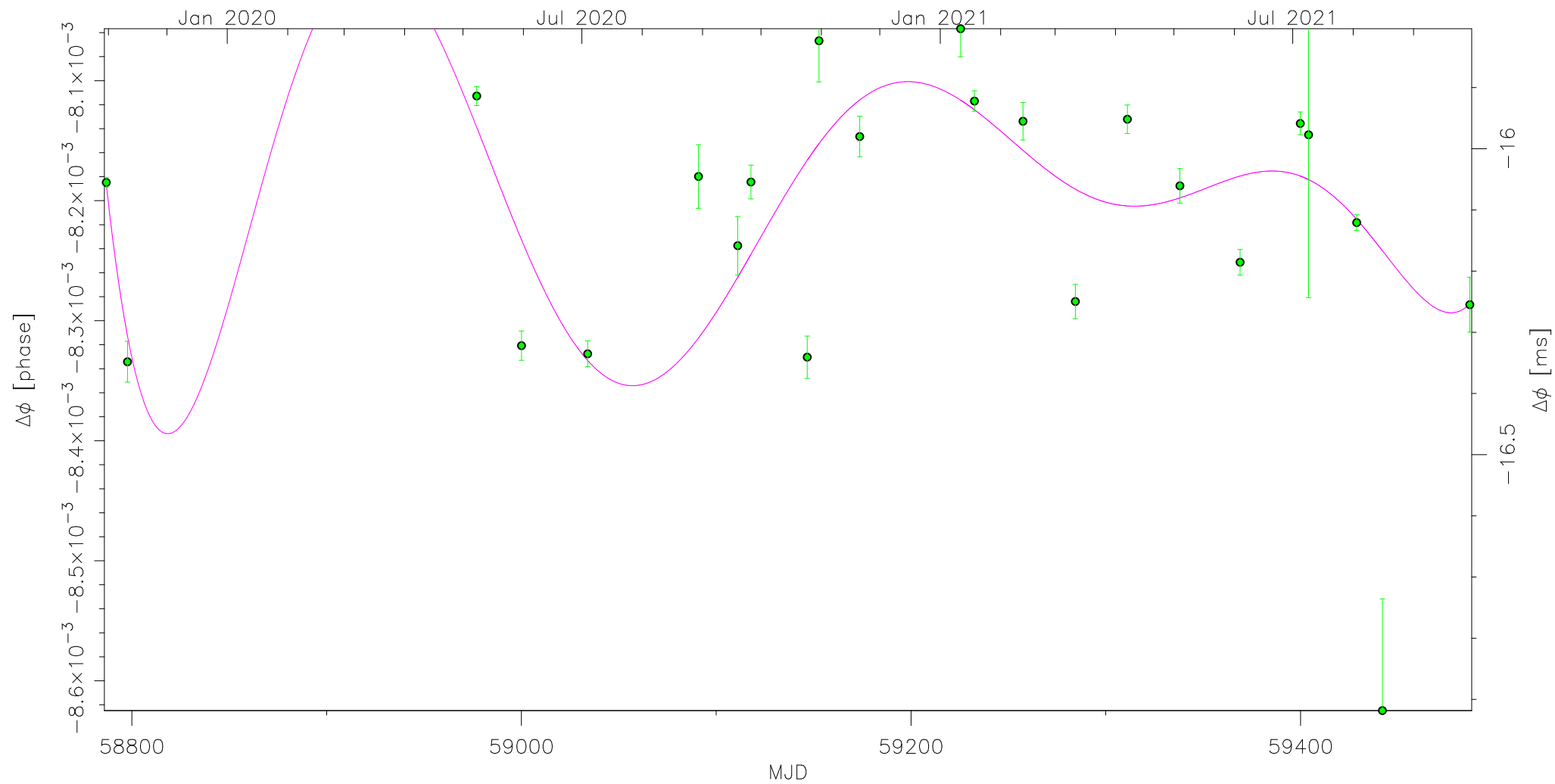
J2048-1616:  $\chi^2 = 13970286.55$  (reduced  $\chi^2 = 1074637.43$  with 13 dof.)



J2048-1616:  $\chi^2 = 16281911.03$  (reduced  $\chi^2 = 1252454.69$  with 13 dof.)

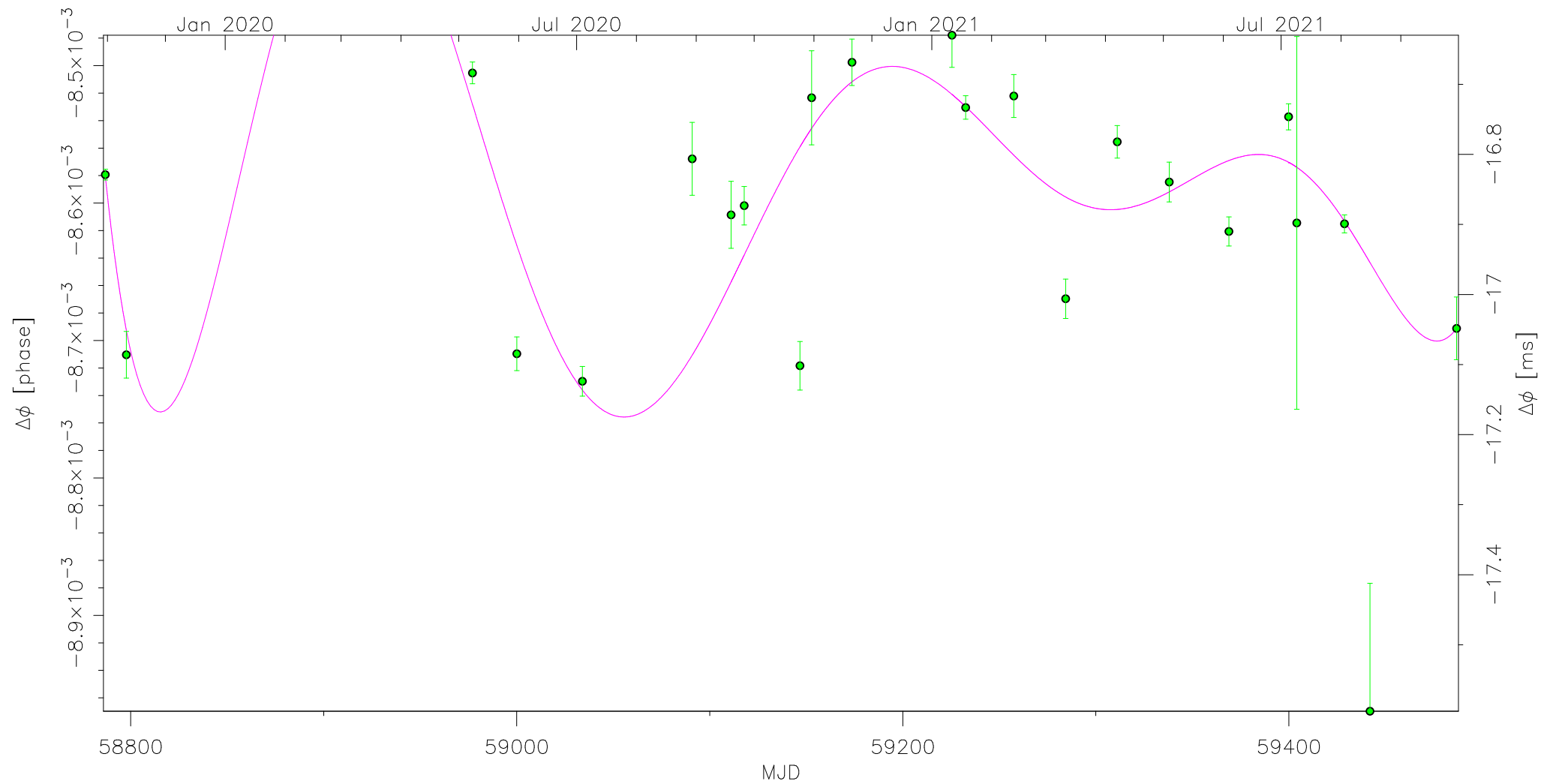


J2048-1616:  $\chi^2 = 13286658.53$  (reduced  $\chi^2 = 1022050.66$  with 13 dof.)

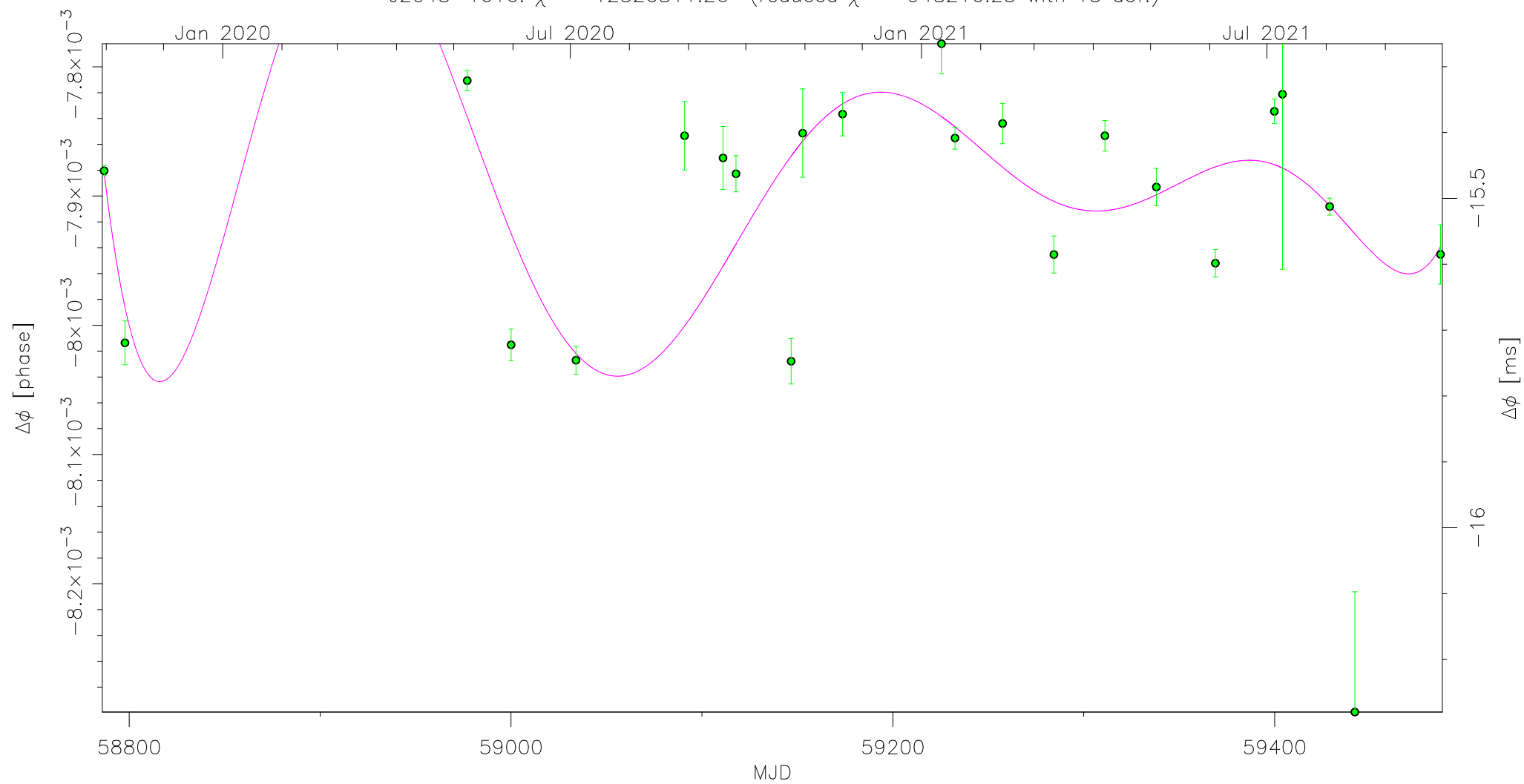




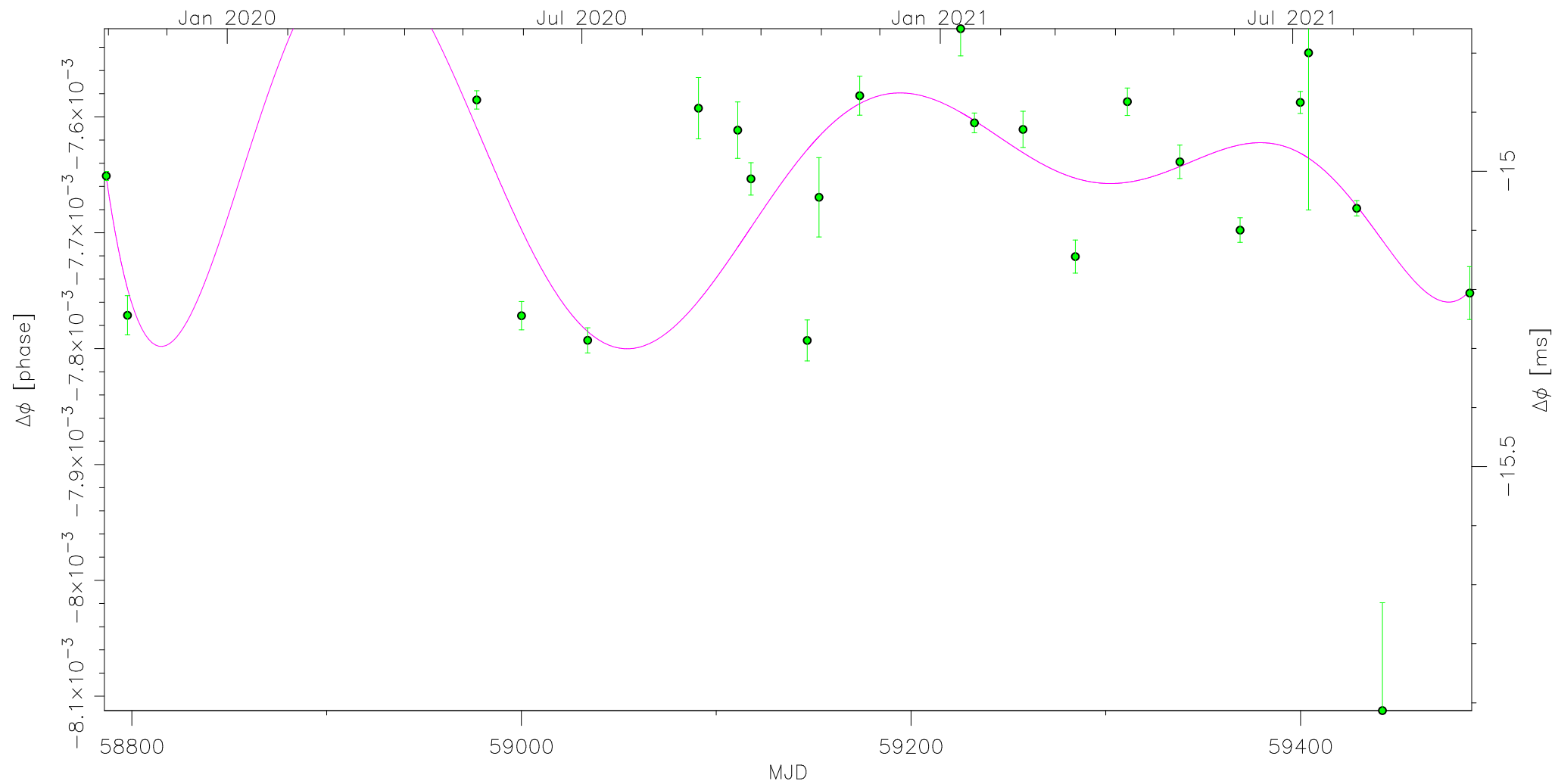
J2048-1616:  $\chi^2 = 14601402.43$  (reduced  $\chi^2 = 1123184.80$  with 13 dof.)



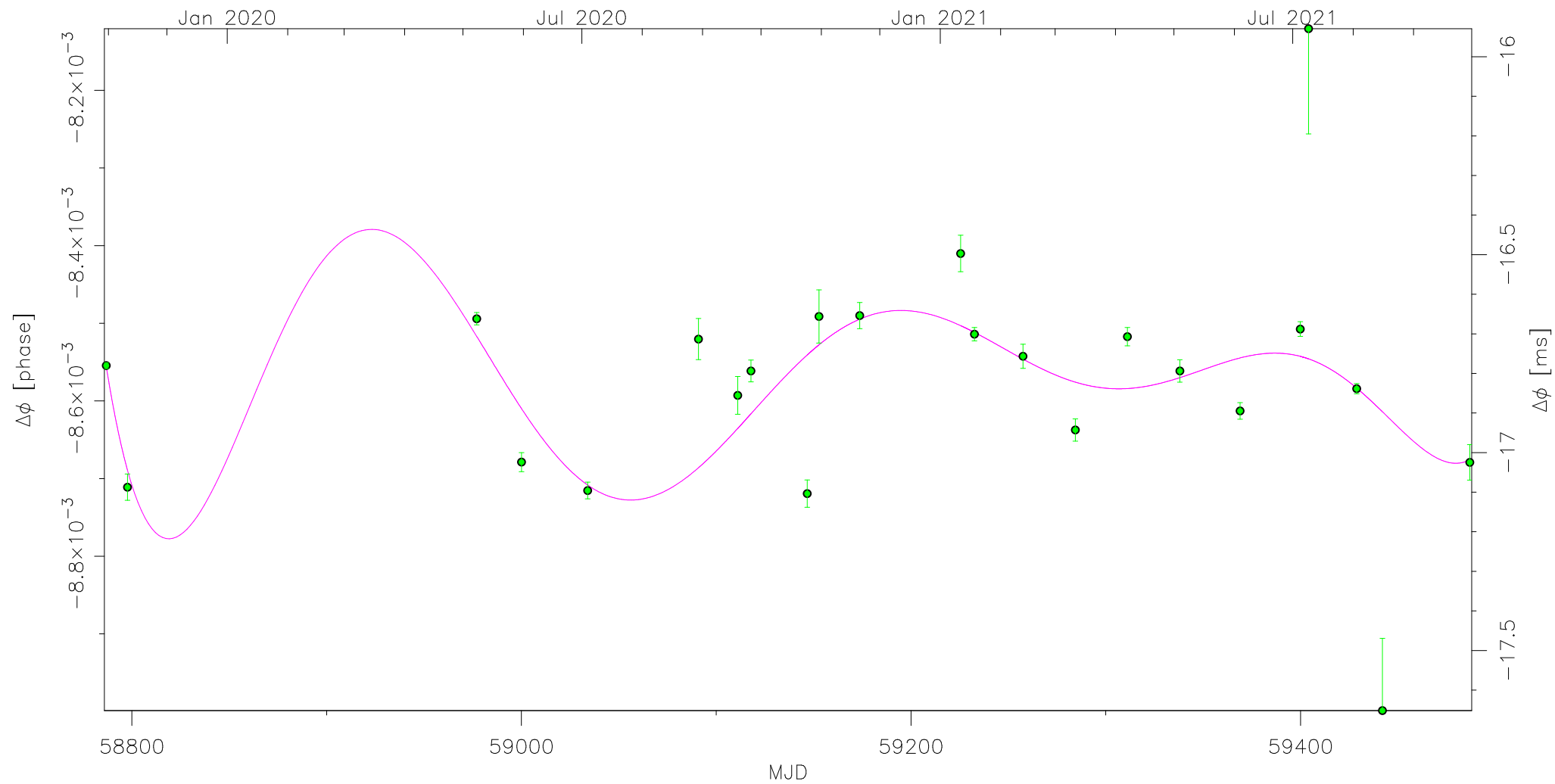
J2048-1616:  $\chi^2 = 12326811.26$  (reduced  $\chi^2 = 948216.25$  with 13 dof.)



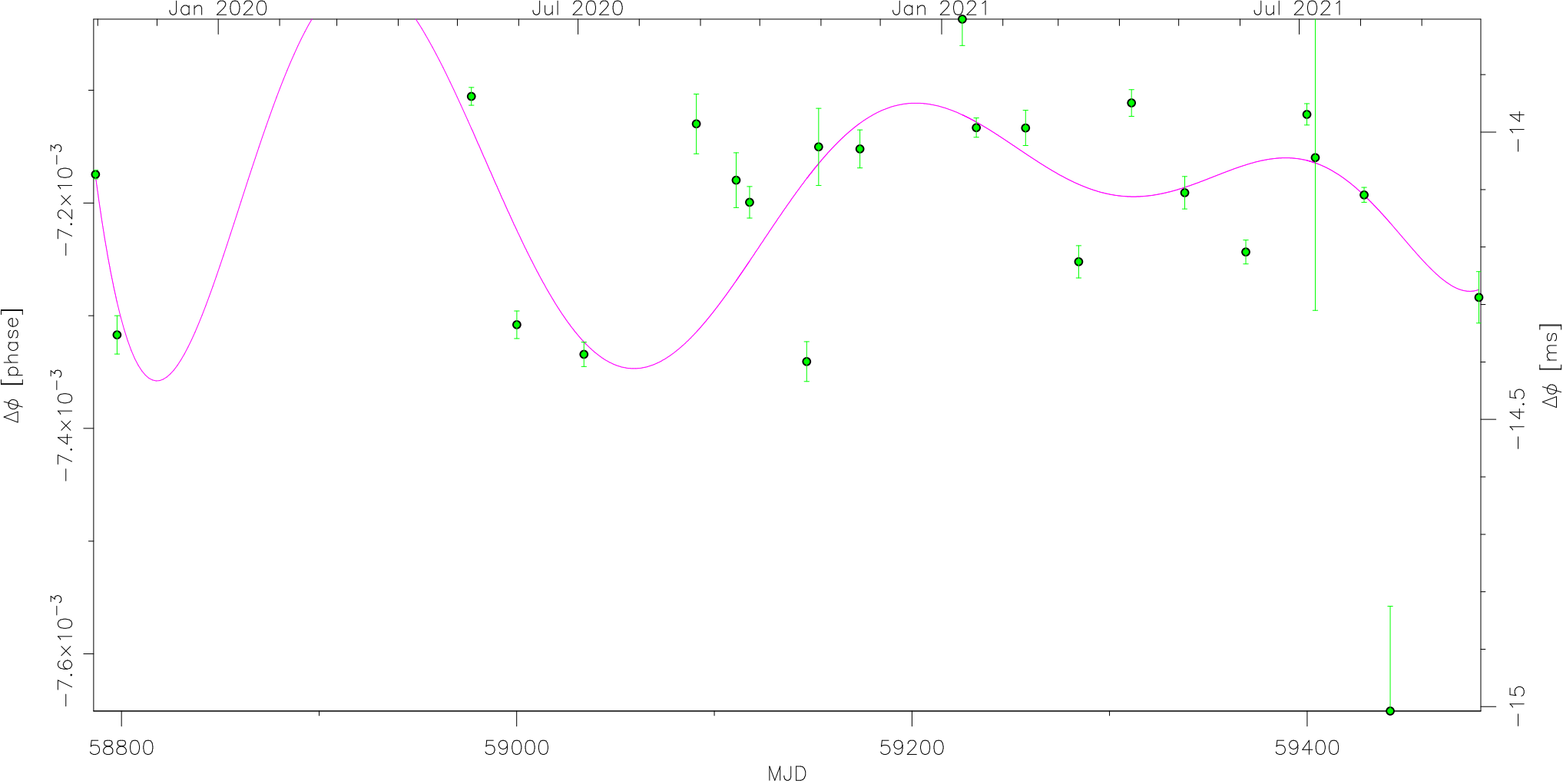
J2048-1616:  $\chi^2 = 11600221.37$  (reduced  $\chi^2 = 892324.72$  with 13 dof.)



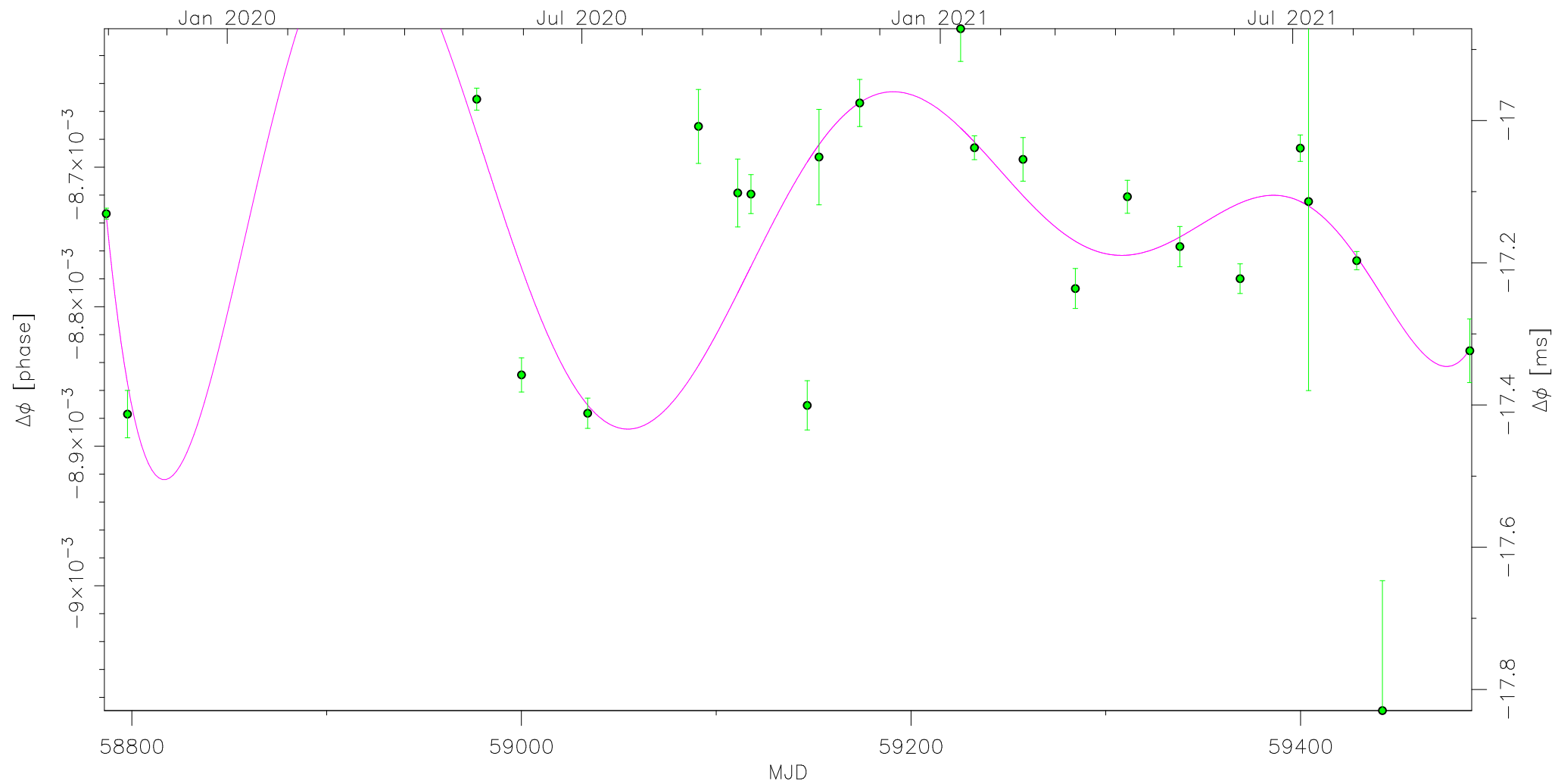
J2048-1616:  $\chi^2 = 14525056.19$  (reduced  $\chi^2 = 1117312.01$  with 13 dof.)



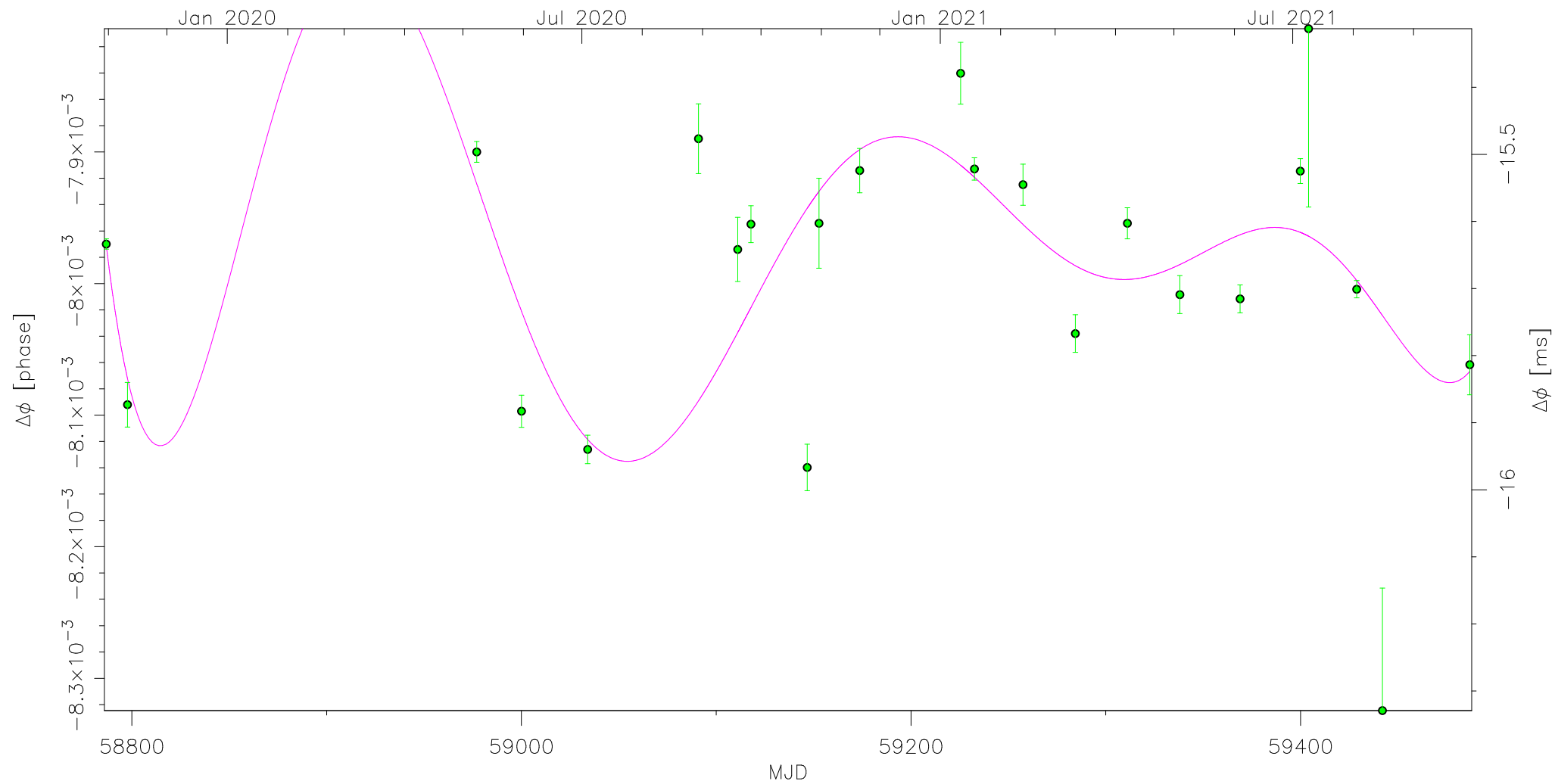
J2048-1616:  $\chi^2 = 10216051.99$  (reduced  $\chi^2 = 785850.15$  with 13 dof.)



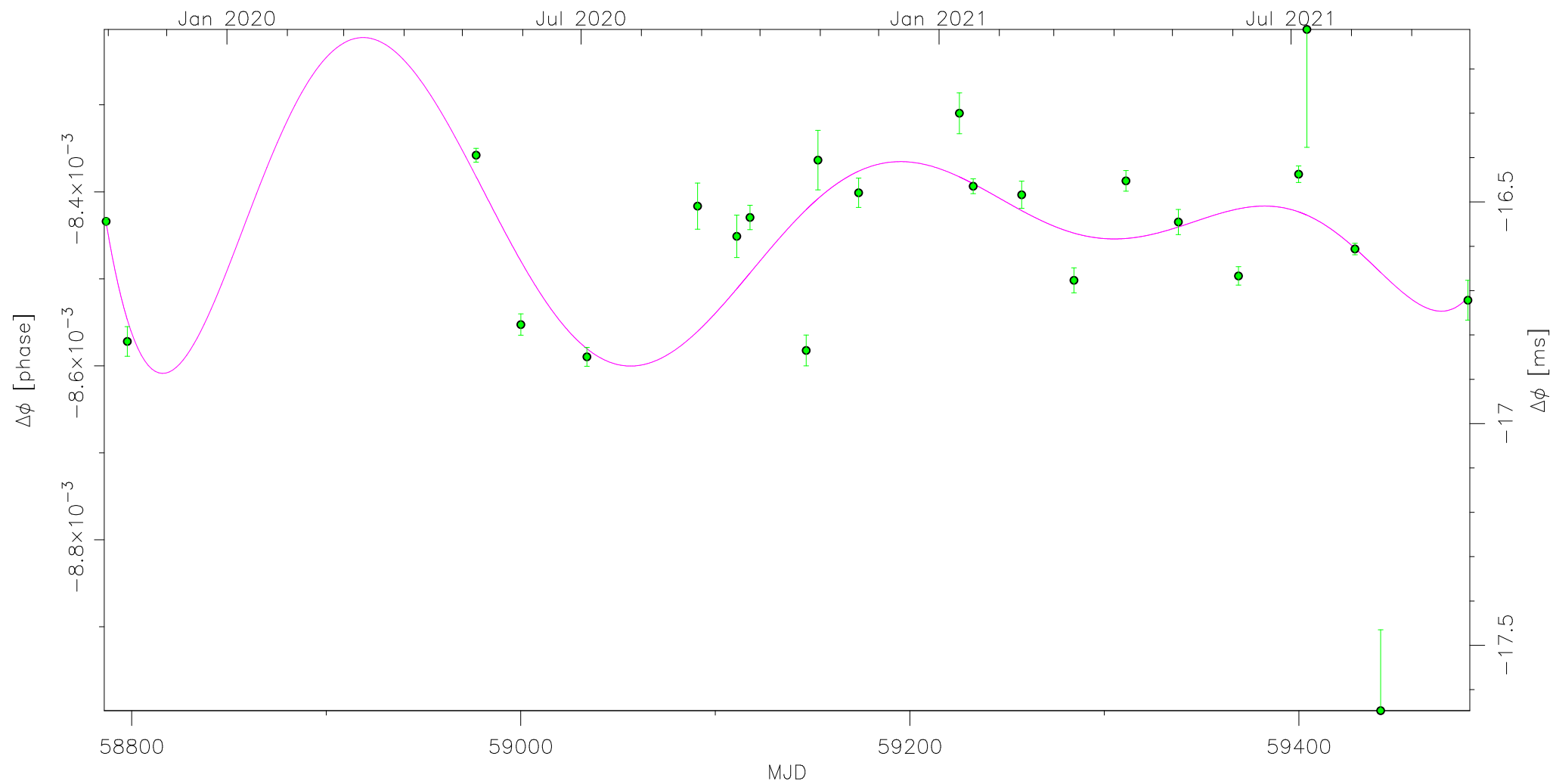
J2048-1616:  $\chi^2 = 15118752.82$  (reduced  $\chi^2 = 1162980.99$  with 13 dof.)



J2048-1616:  $\chi^2 = 12598625.32$  (reduced  $\chi^2 = 969125.02$  with 13 dof.)

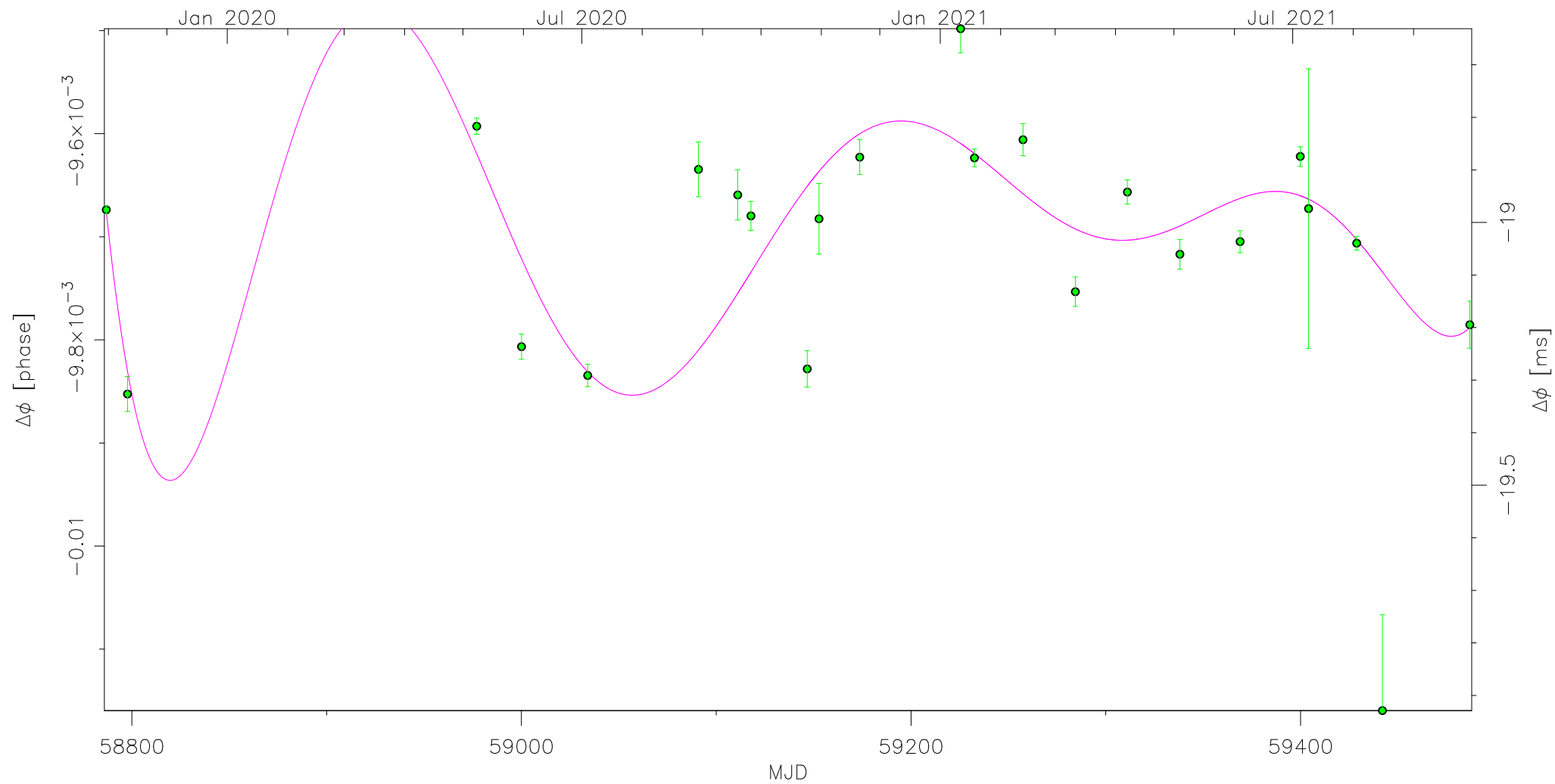


J2048-1616:  $\chi^2 = 14108040.29$  (reduced  $\chi^2 = 1085233.87$  with 13 dof.)

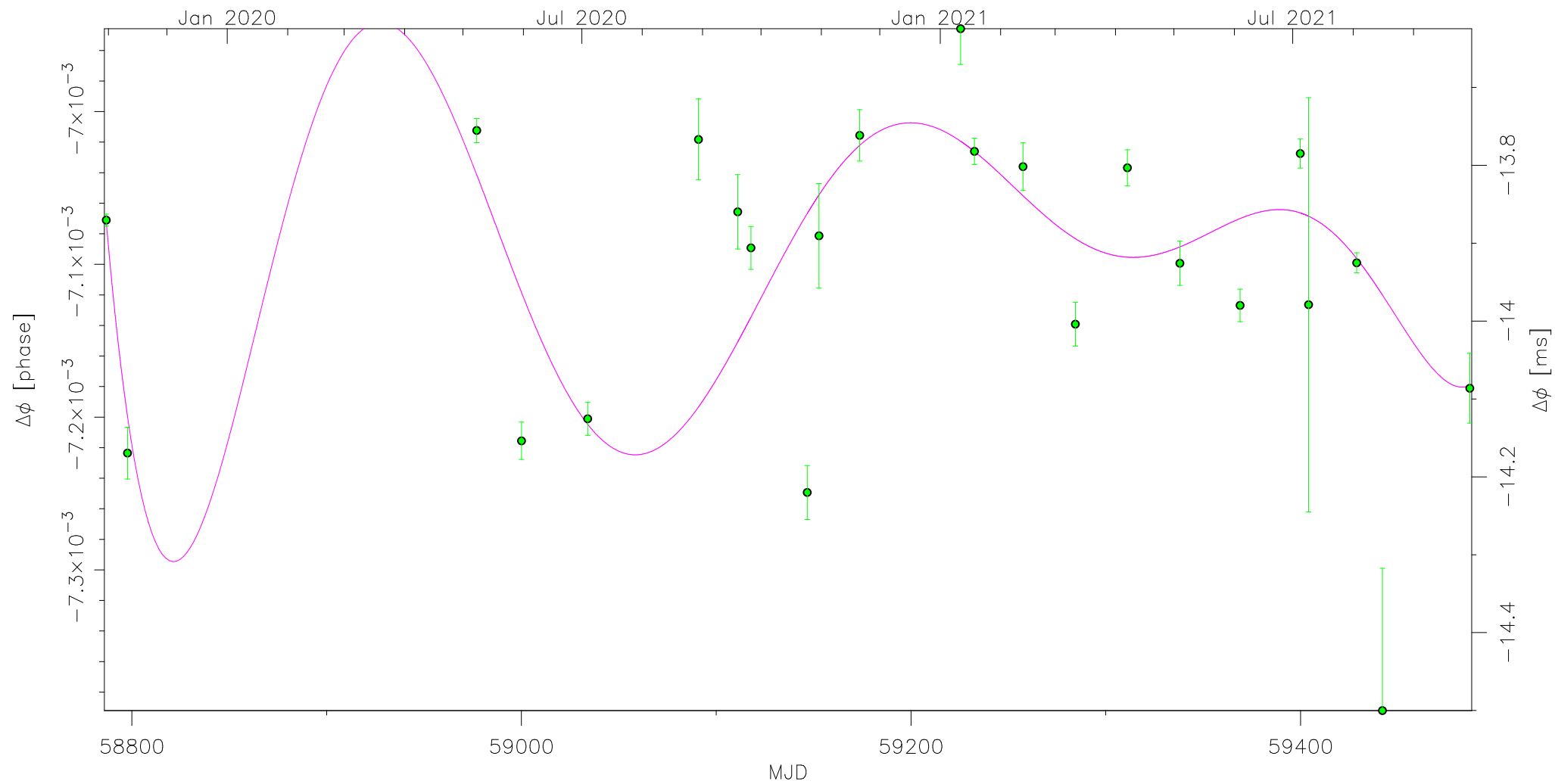




J2048-1616:  $\chi^2 = 18557618.16$  (reduced  $\chi^2 = 1427509.09$  with 13 dof.)



J2048-1616:  $\chi^2 = 9928189.48$  (reduced  $\chi^2 = 763706.88$  with 13 dof.)



J2048-1616:  $\chi^2 = 12111732.87$  (reduced  $\chi^2 = 931671.76$  with 13 dof.)

