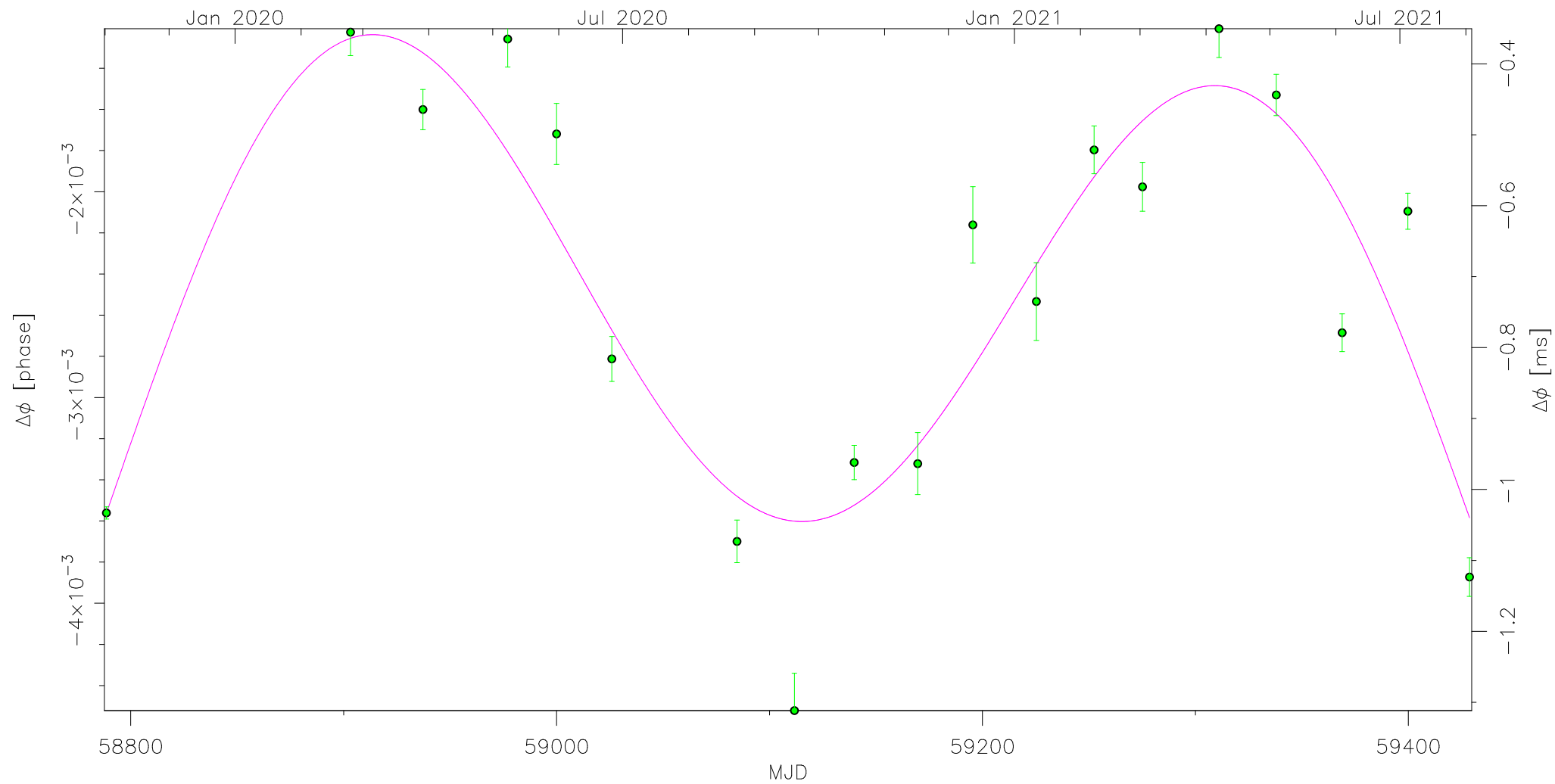
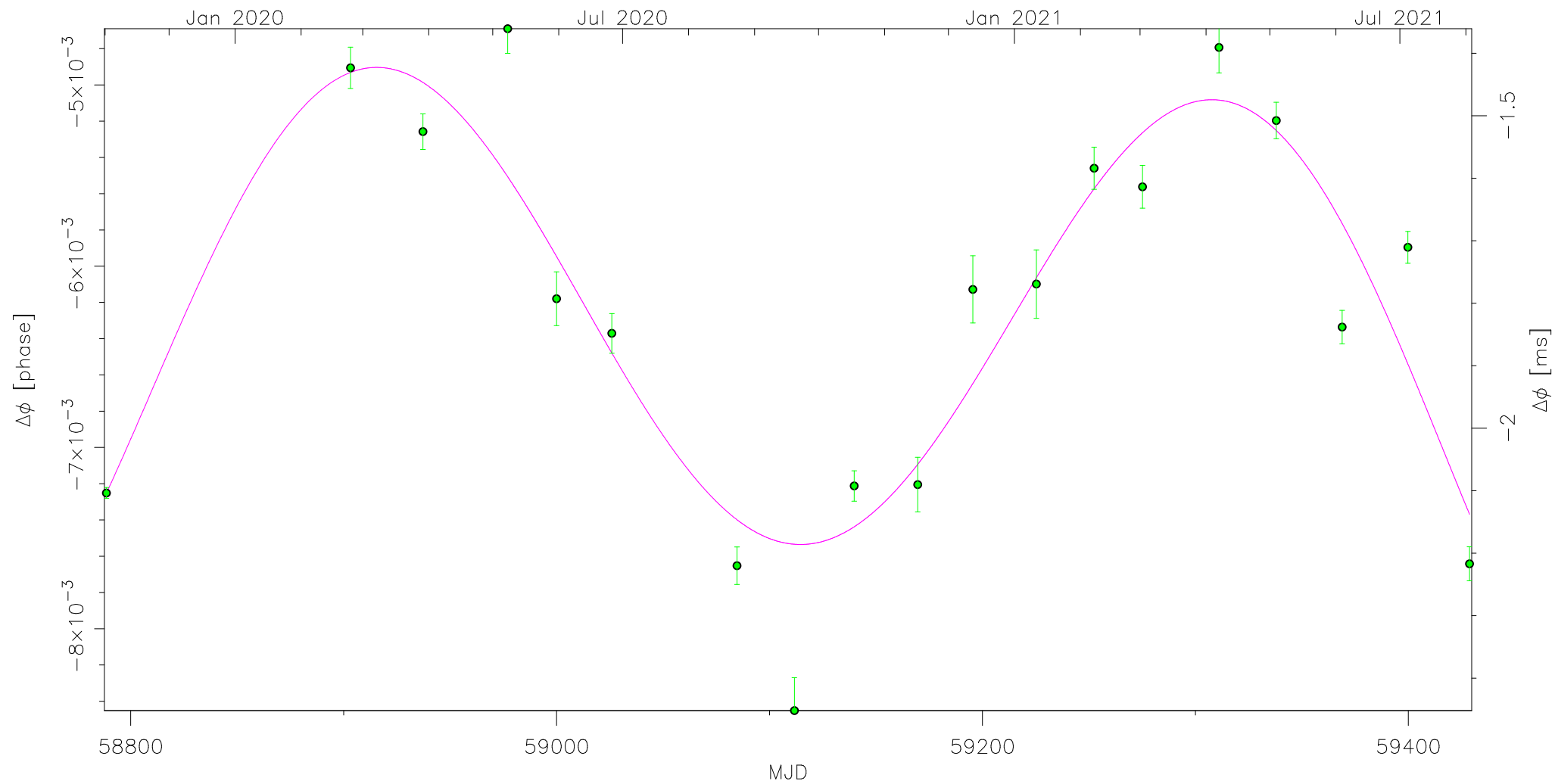


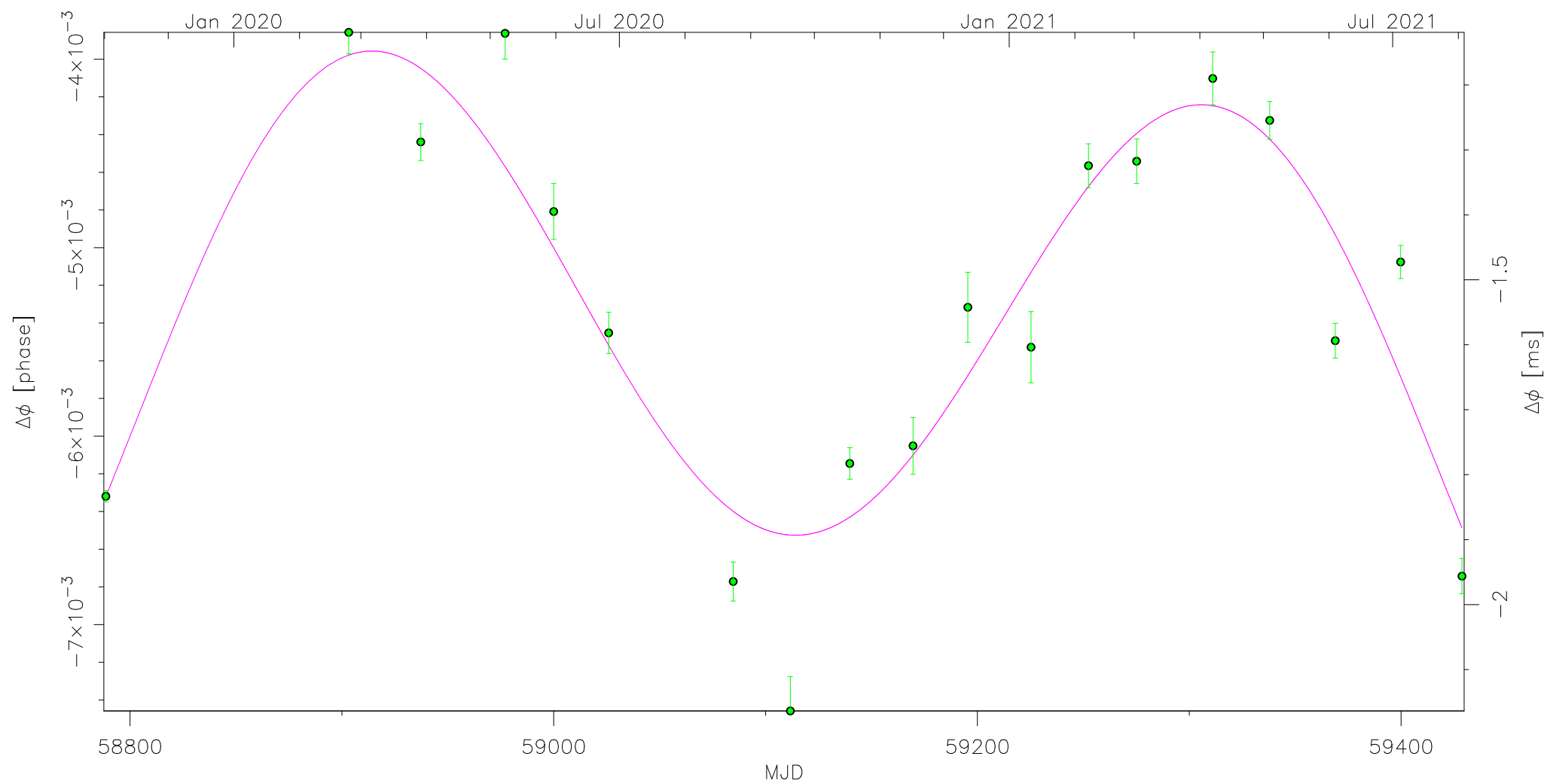
J1834-0426: $\chi^2 = 23792.22$ (reduced $\chi^2 = 1982.69$ with 12 dof.)

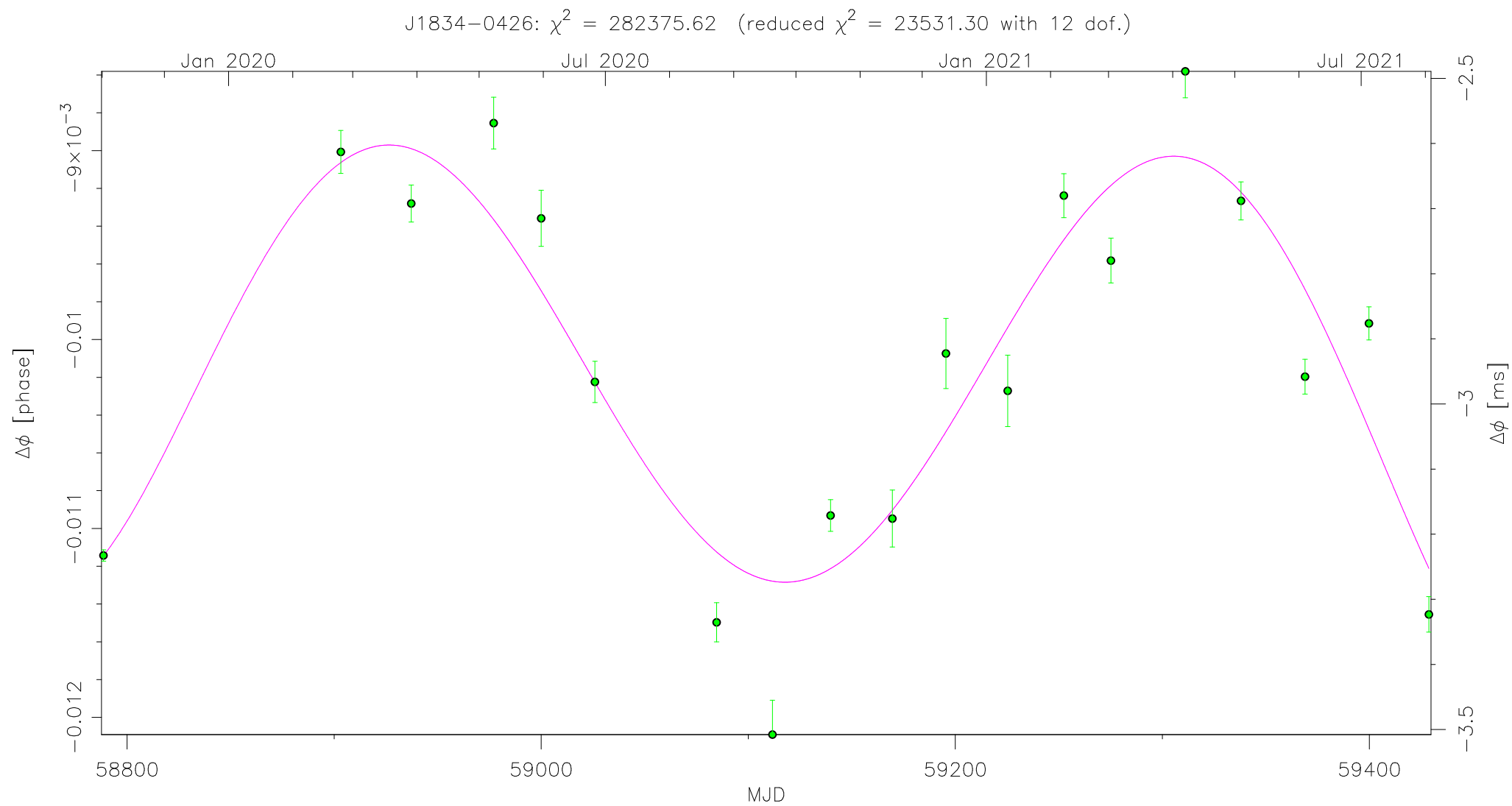


J1834-0426: $\chi^2 = 114006.08$ (reduced $\chi^2 = 9500.51$ with 12 dof.)

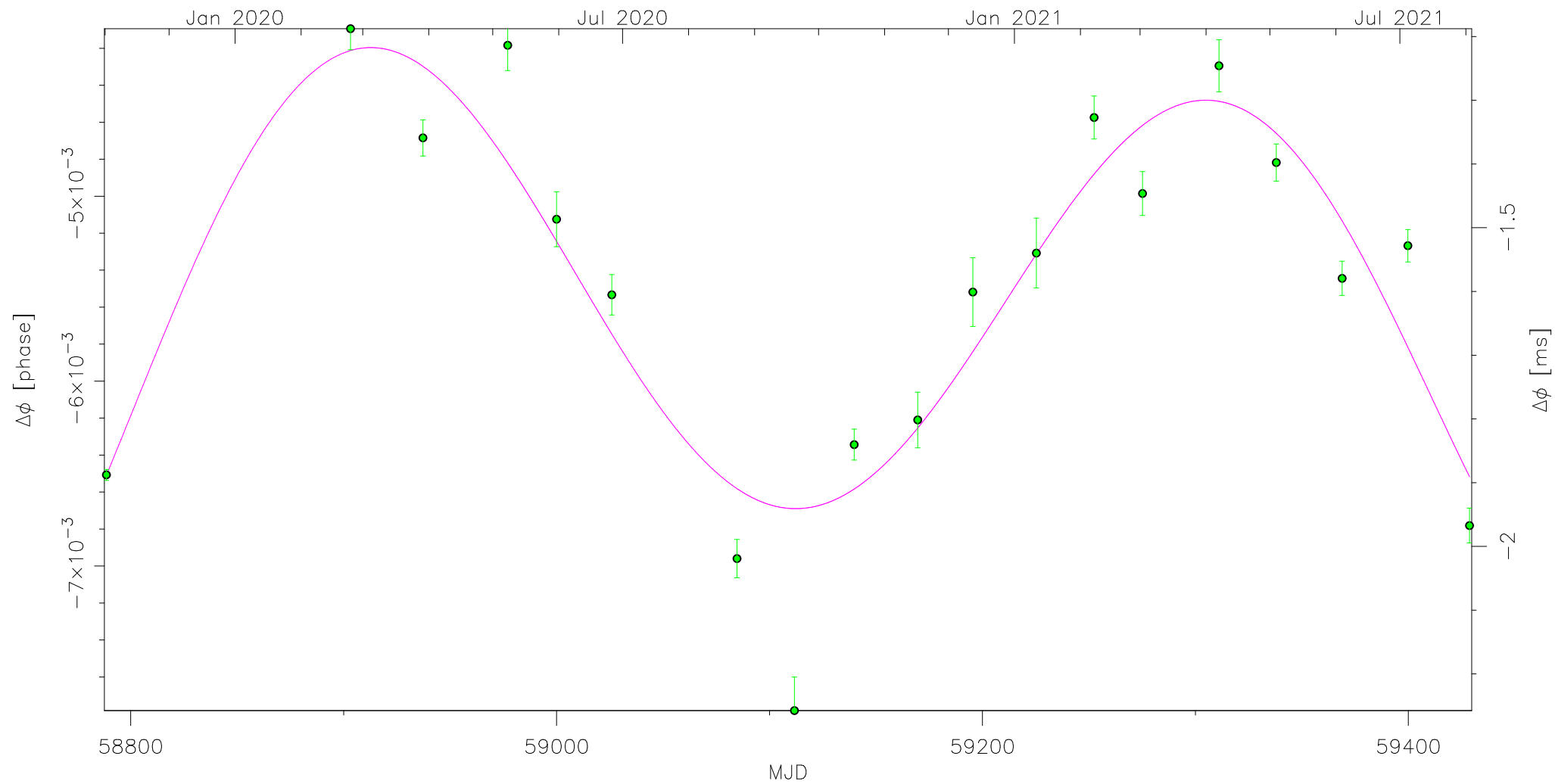


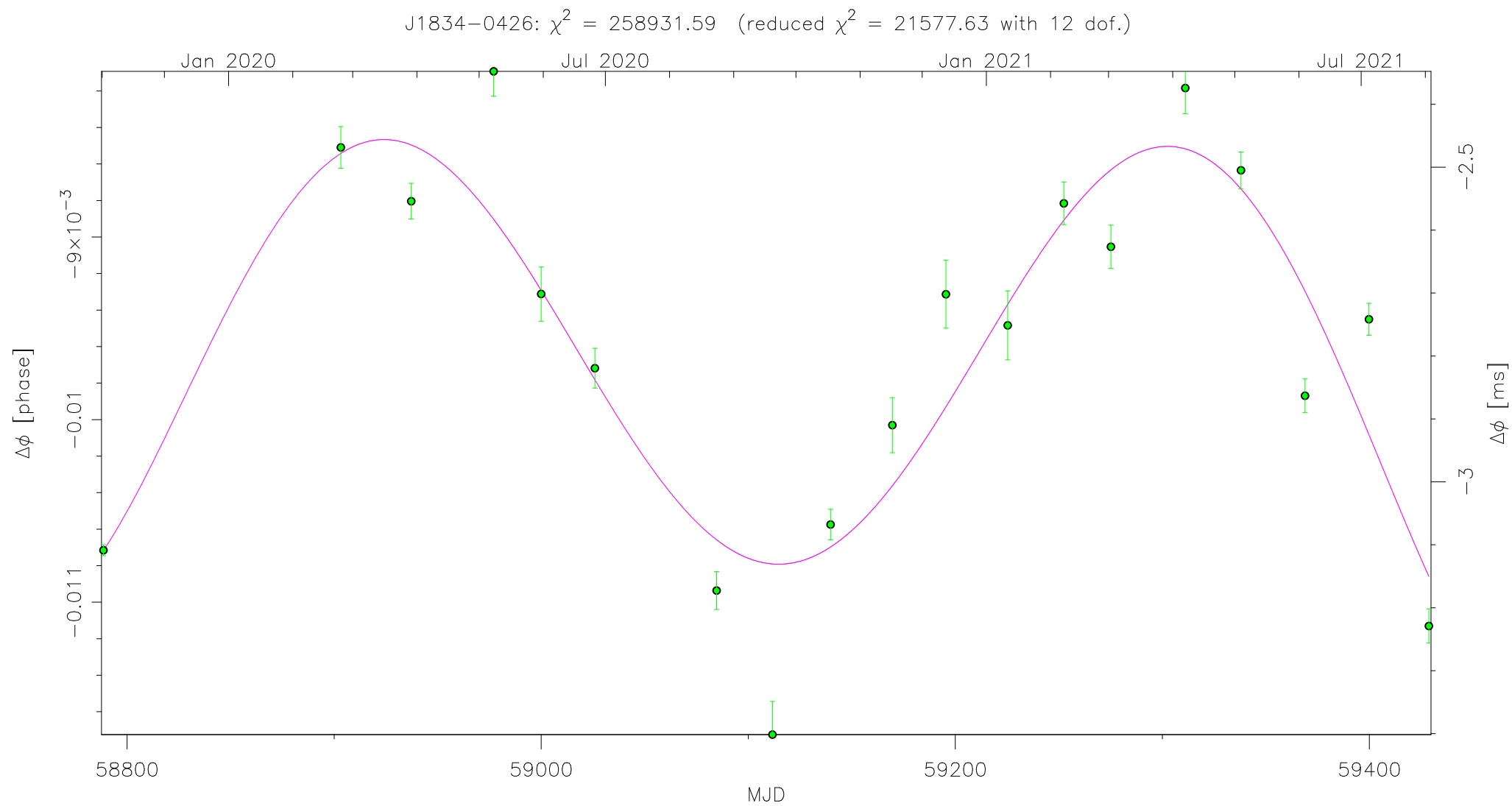
J1834-0426: $\chi^2 = 85050.19$ (reduced $\chi^2 = 7087.52$ with 12 dof.)



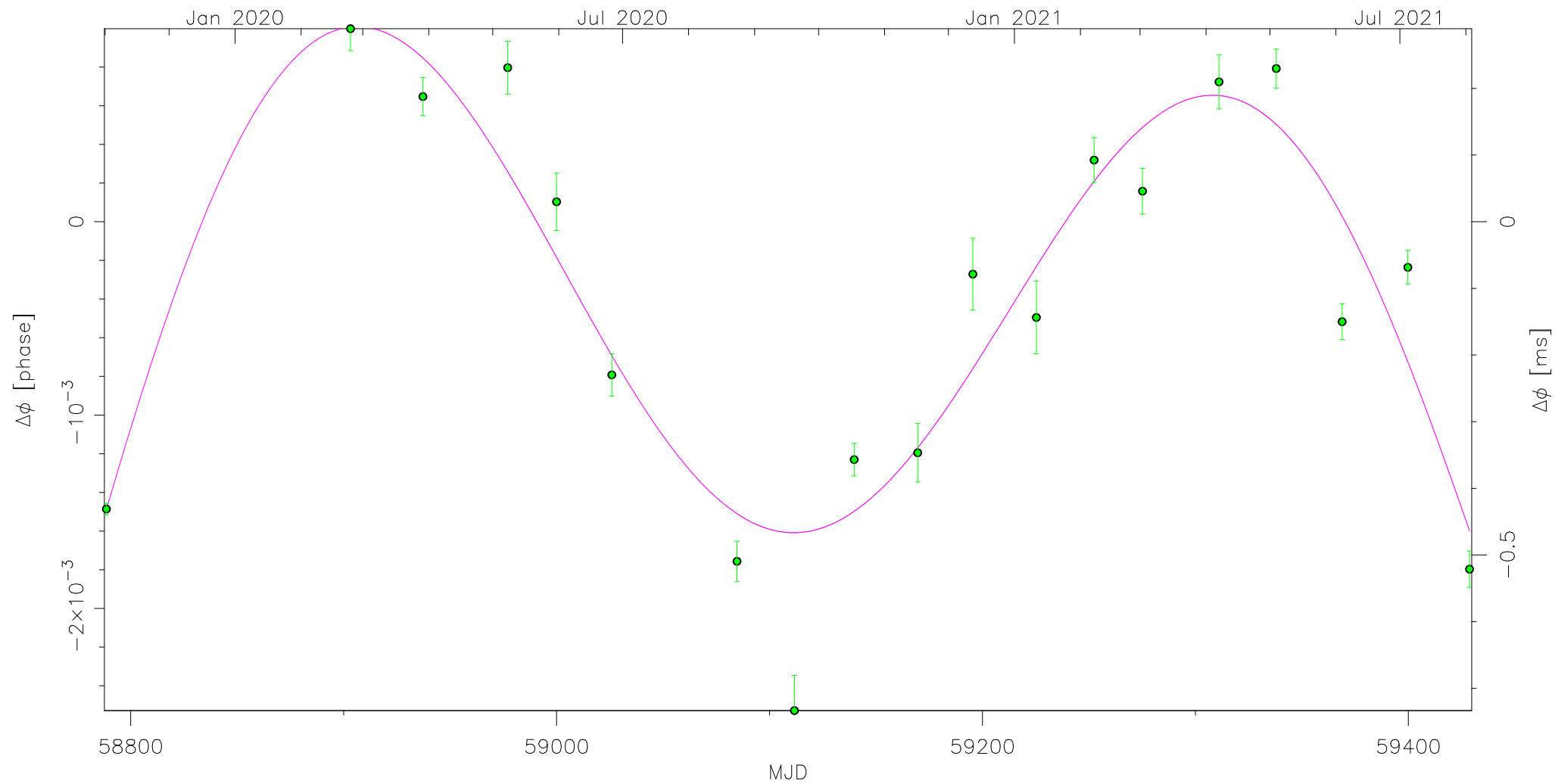


J1834-0426: $\chi^2 = 90425.91$ (reduced $\chi^2 = 7535.49$ with 12 dof.)

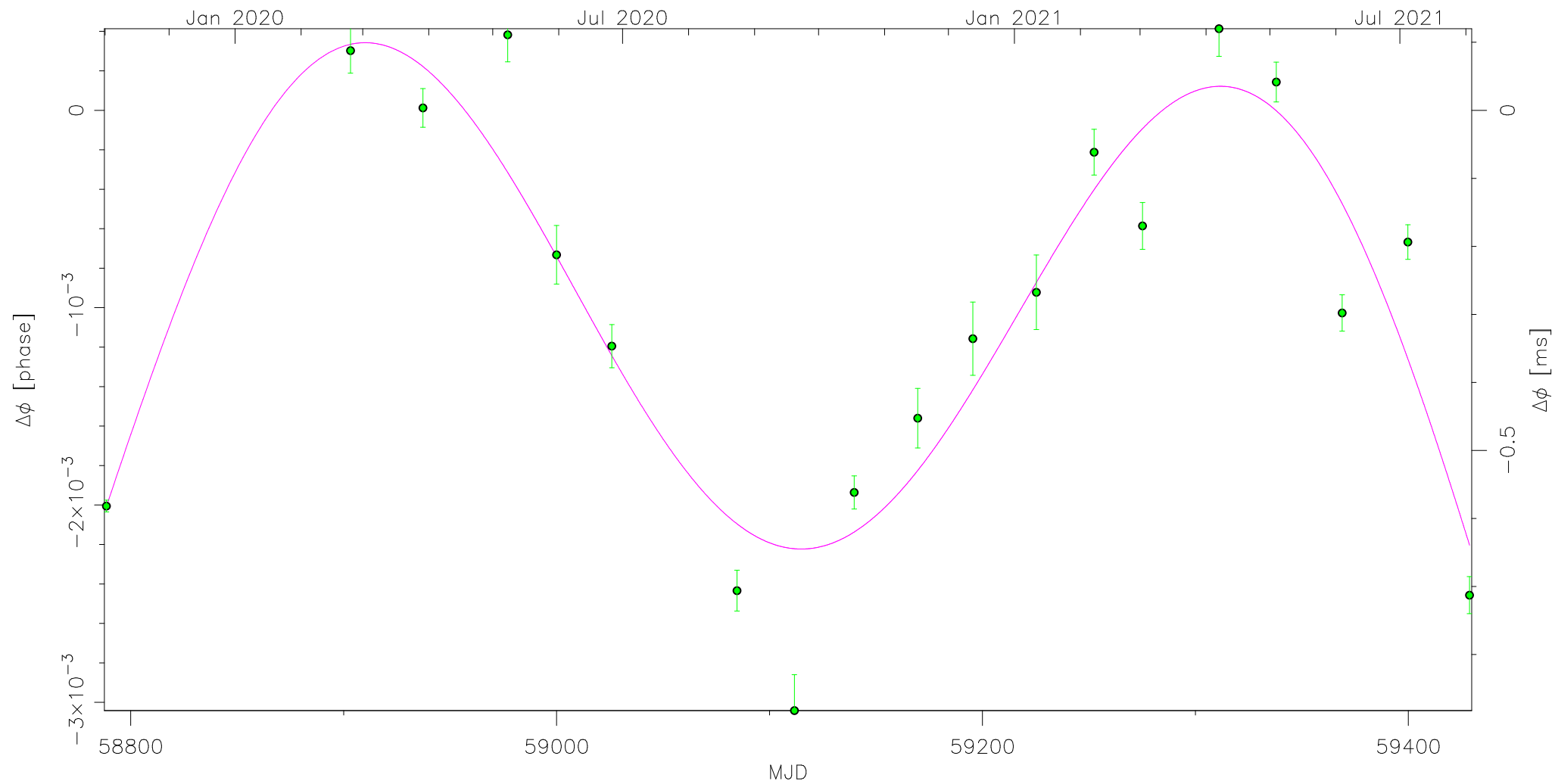




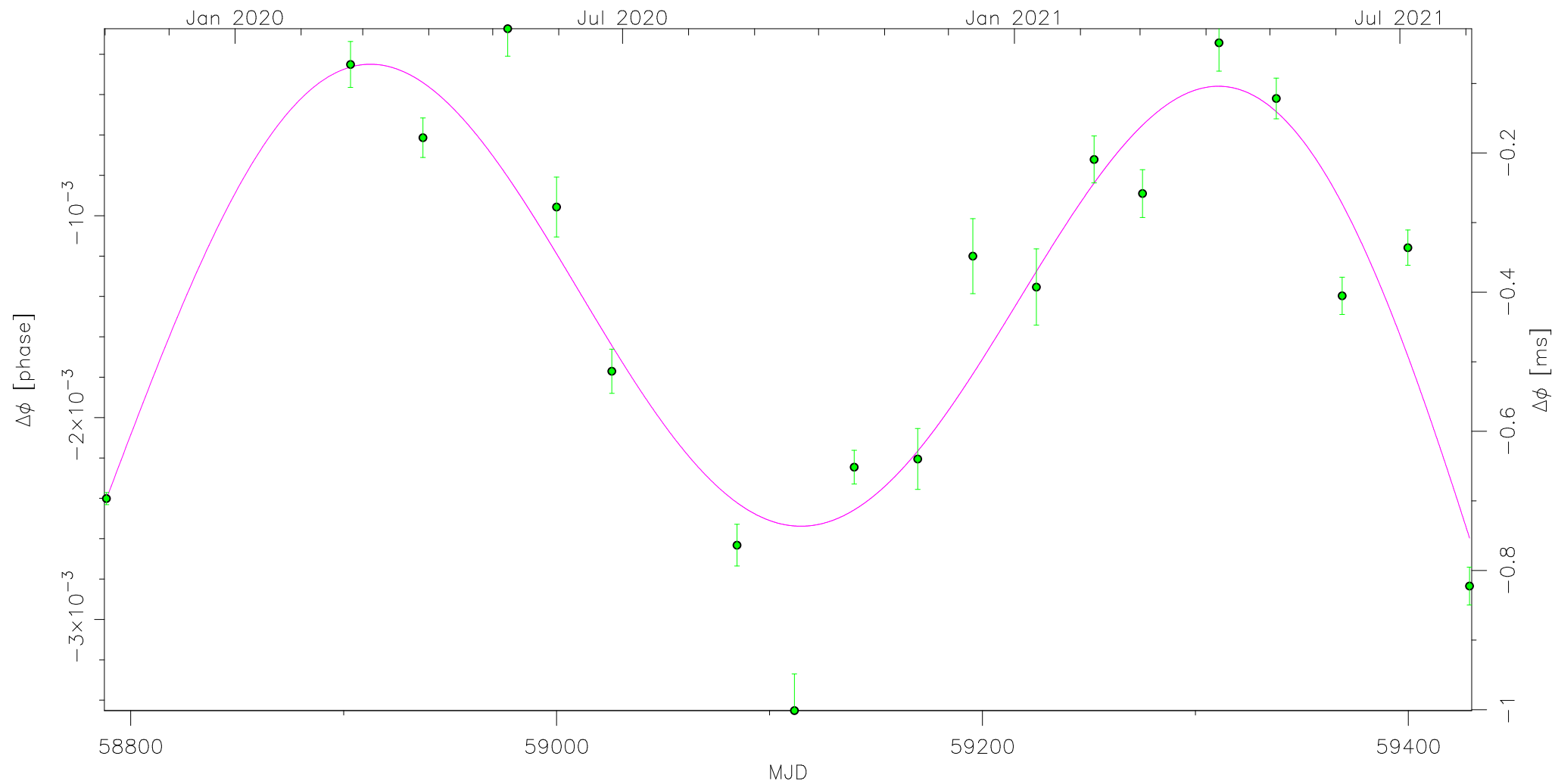
J1834-0426: $\chi^2 = 3971.16$ (reduced $\chi^2 = 330.93$ with 12 dof.)

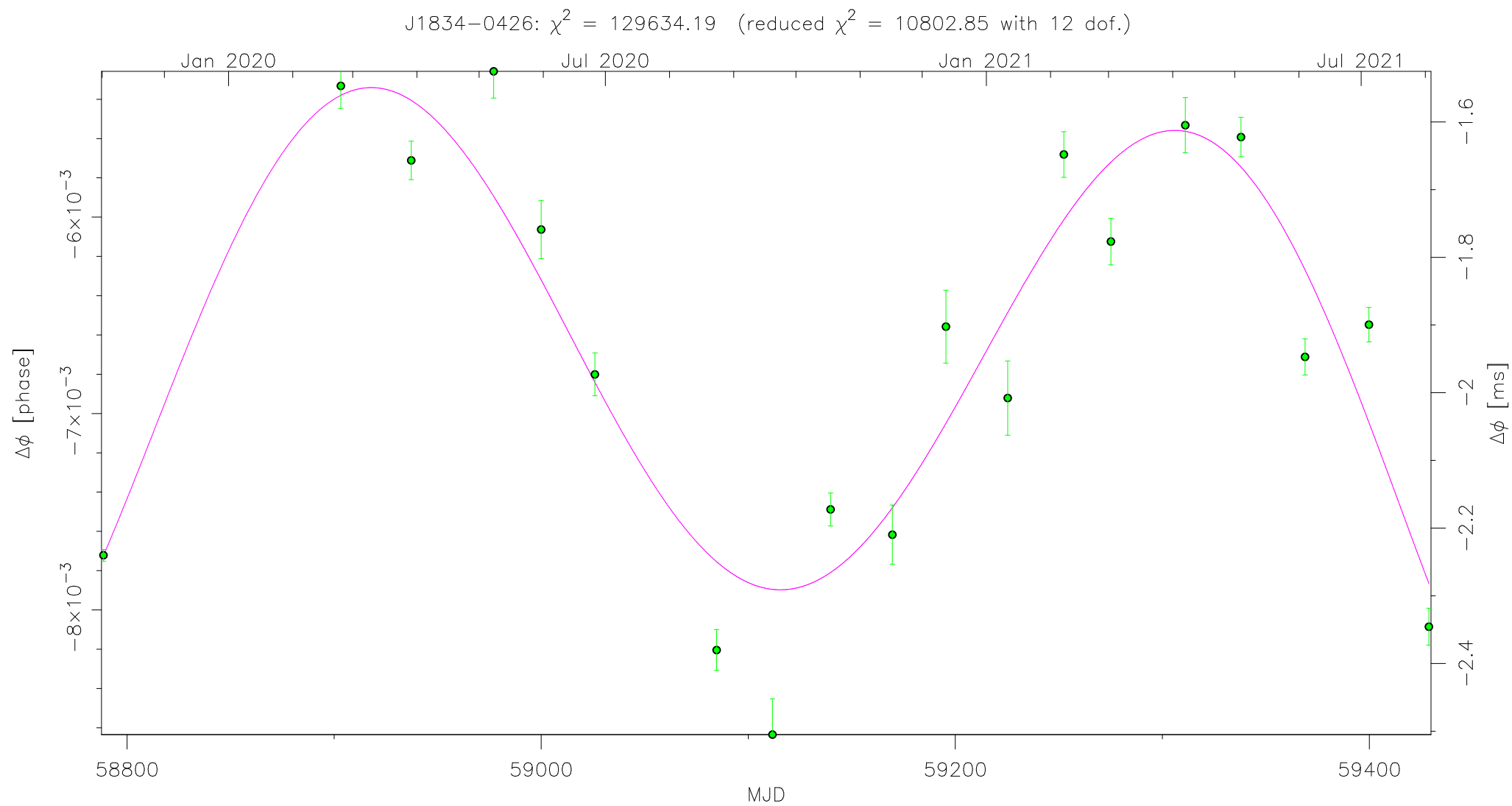


J1834-0426: $\chi^2 = 7143.13$ (reduced $\chi^2 = 595.26$ with 12 dof.)

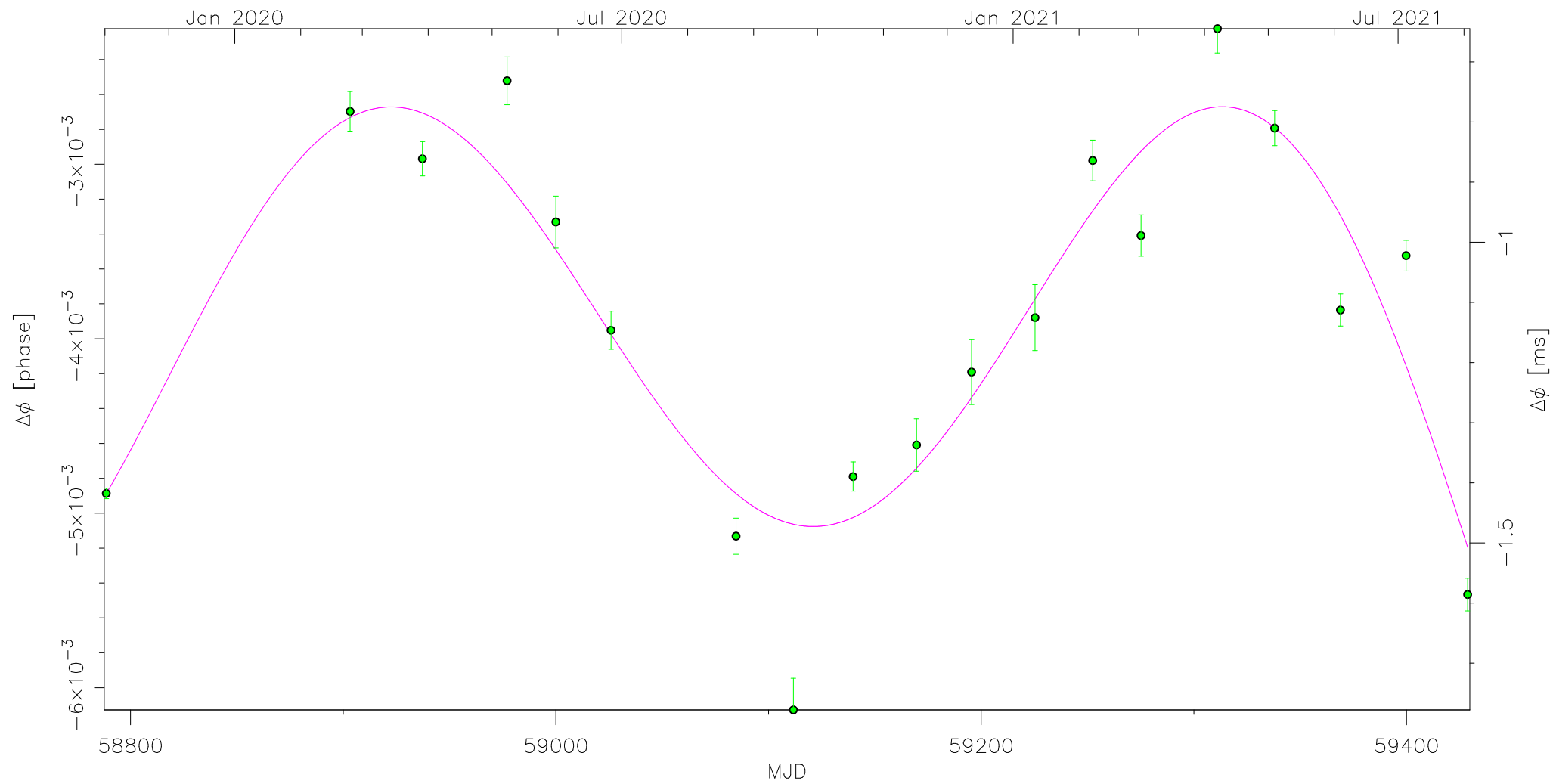


J1834-0426: $\chi^2 = 10322.74$ (reduced $\chi^2 = 860.23$ with 12 dof.)

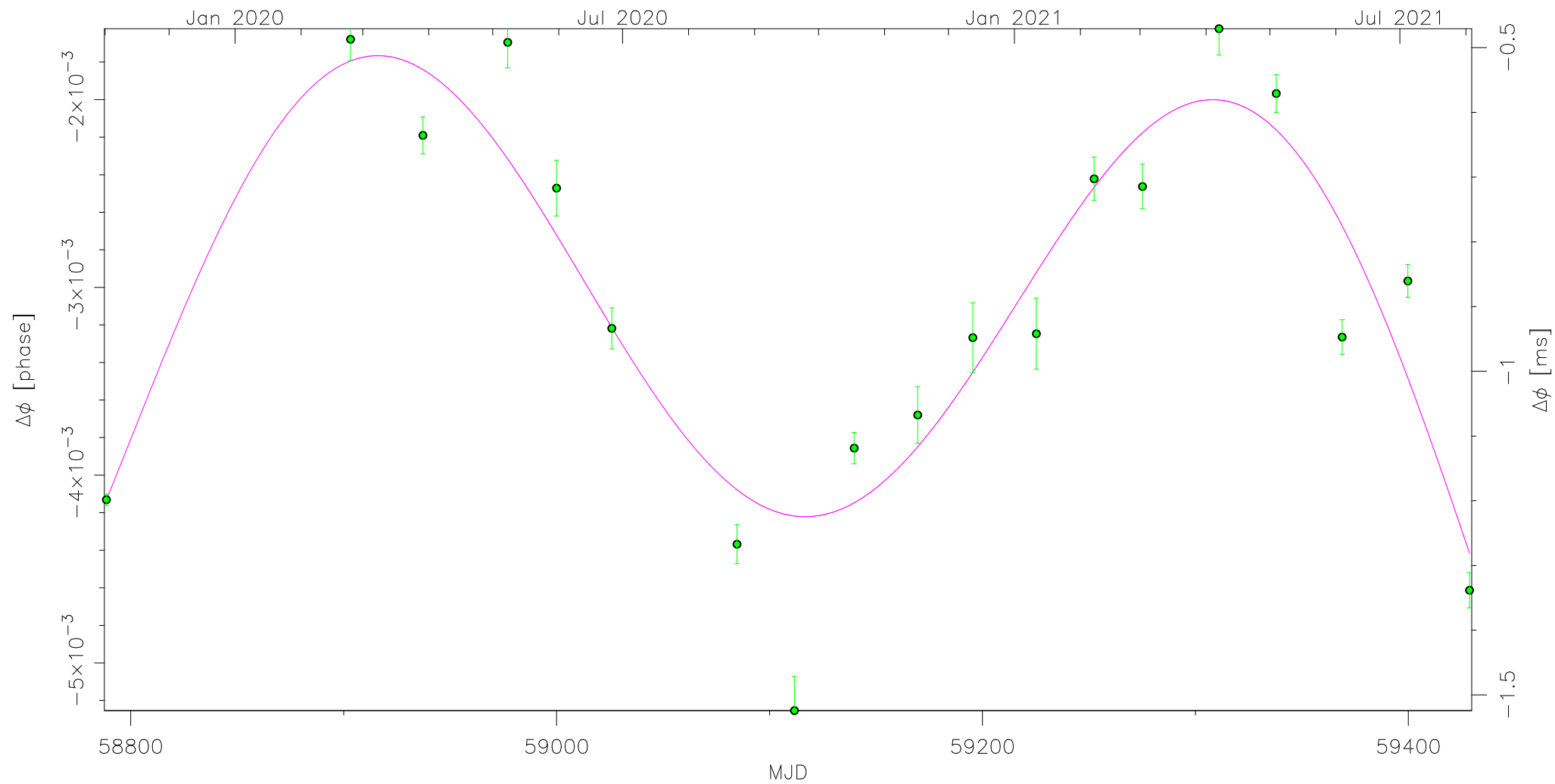




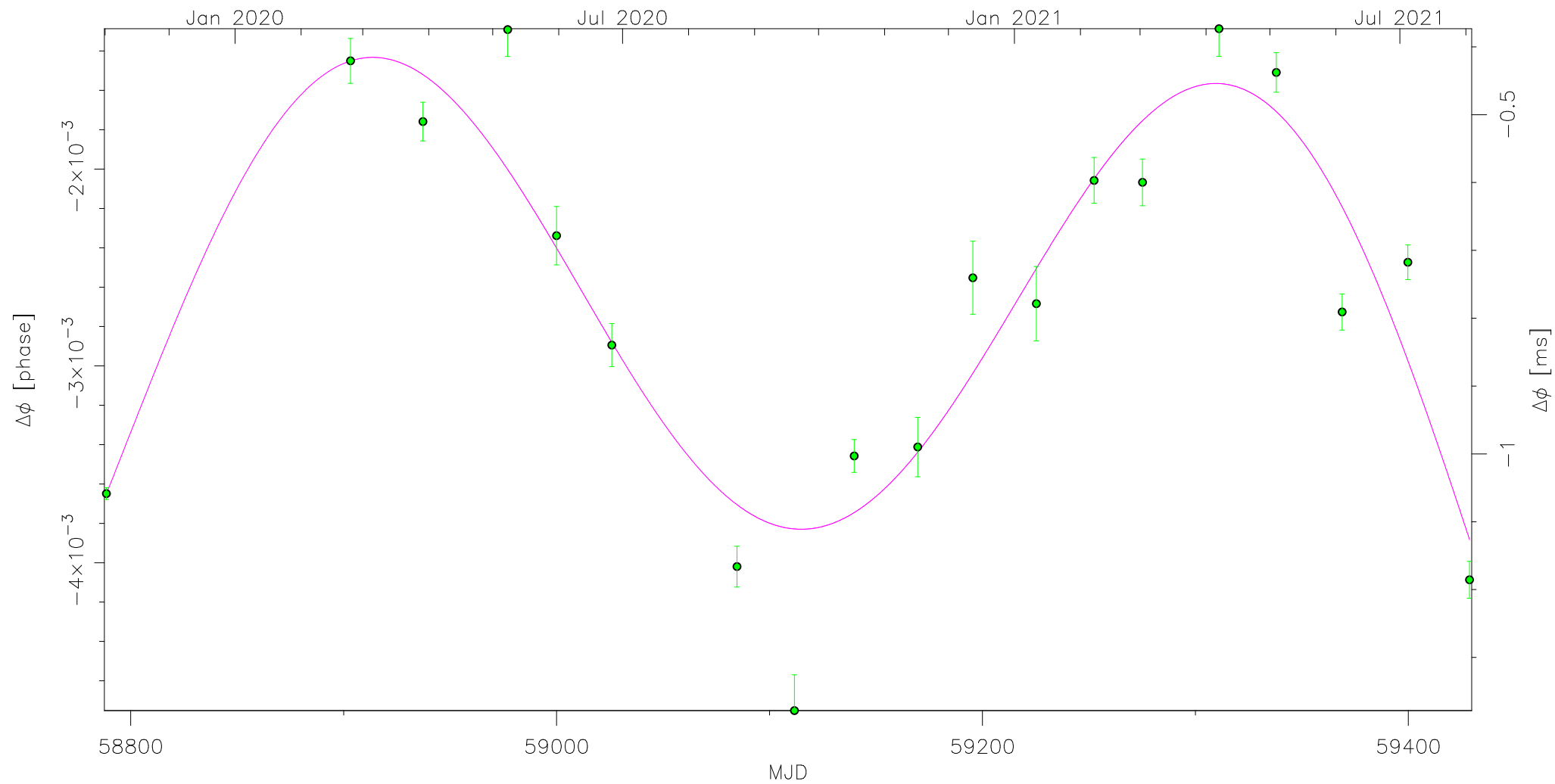
J1834-0426: $\chi^2 = 48574.69$ (reduced $\chi^2 = 4047.89$ with 12 dof.)



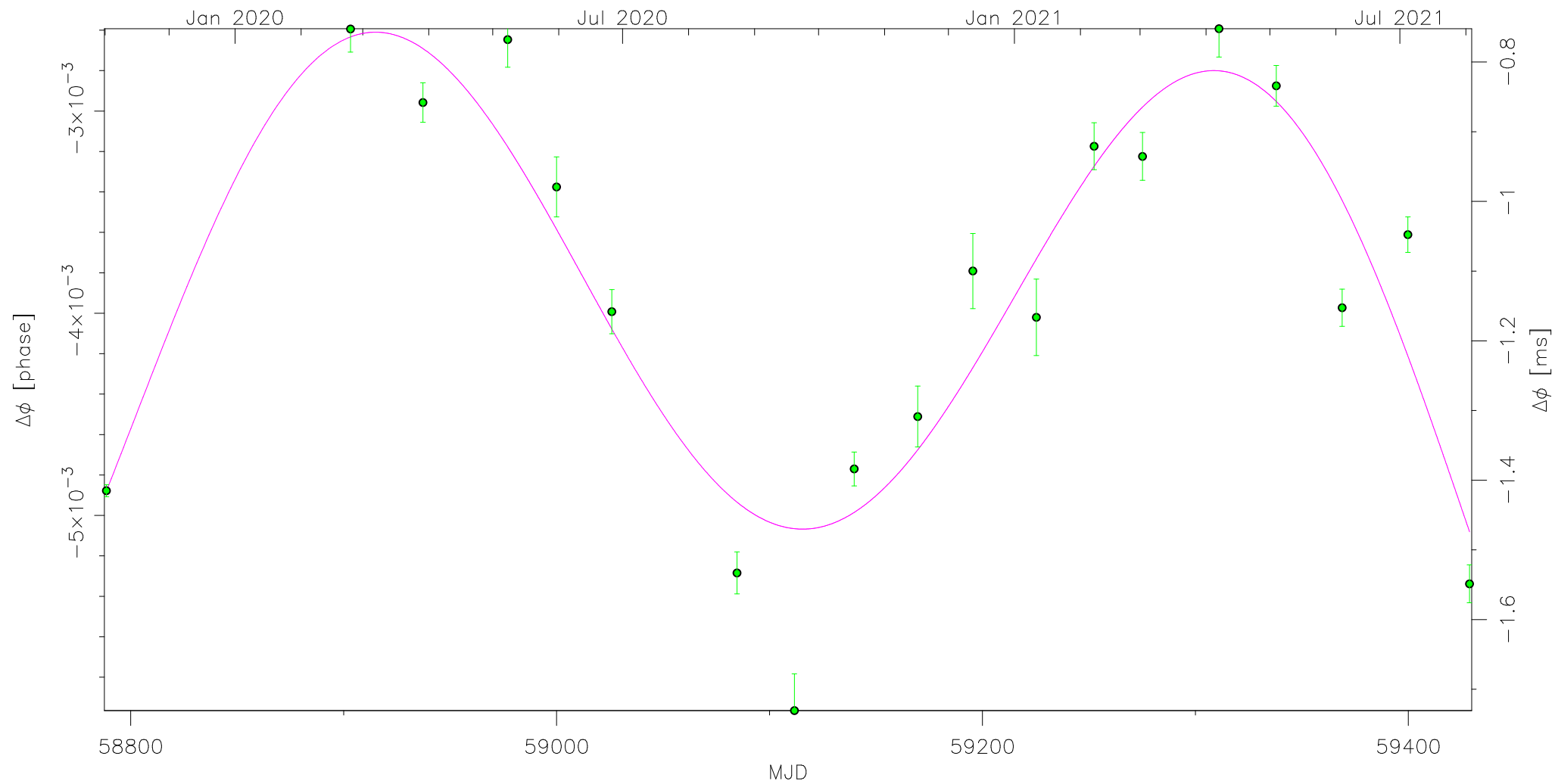
J1834-0426: $\chi^2 = 33422.24$ (reduced $\chi^2 = 2785.19$ with 12 dof.)

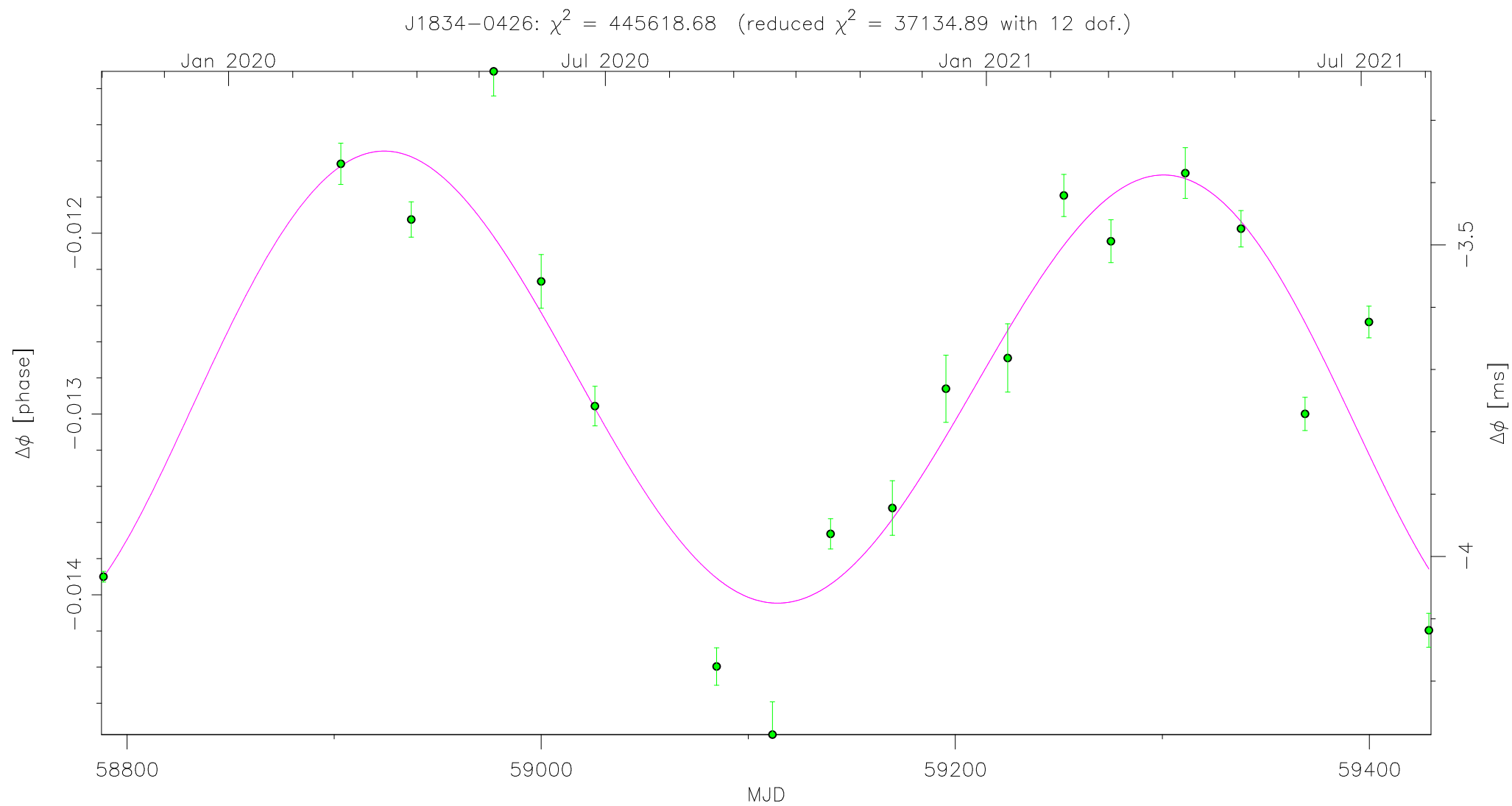


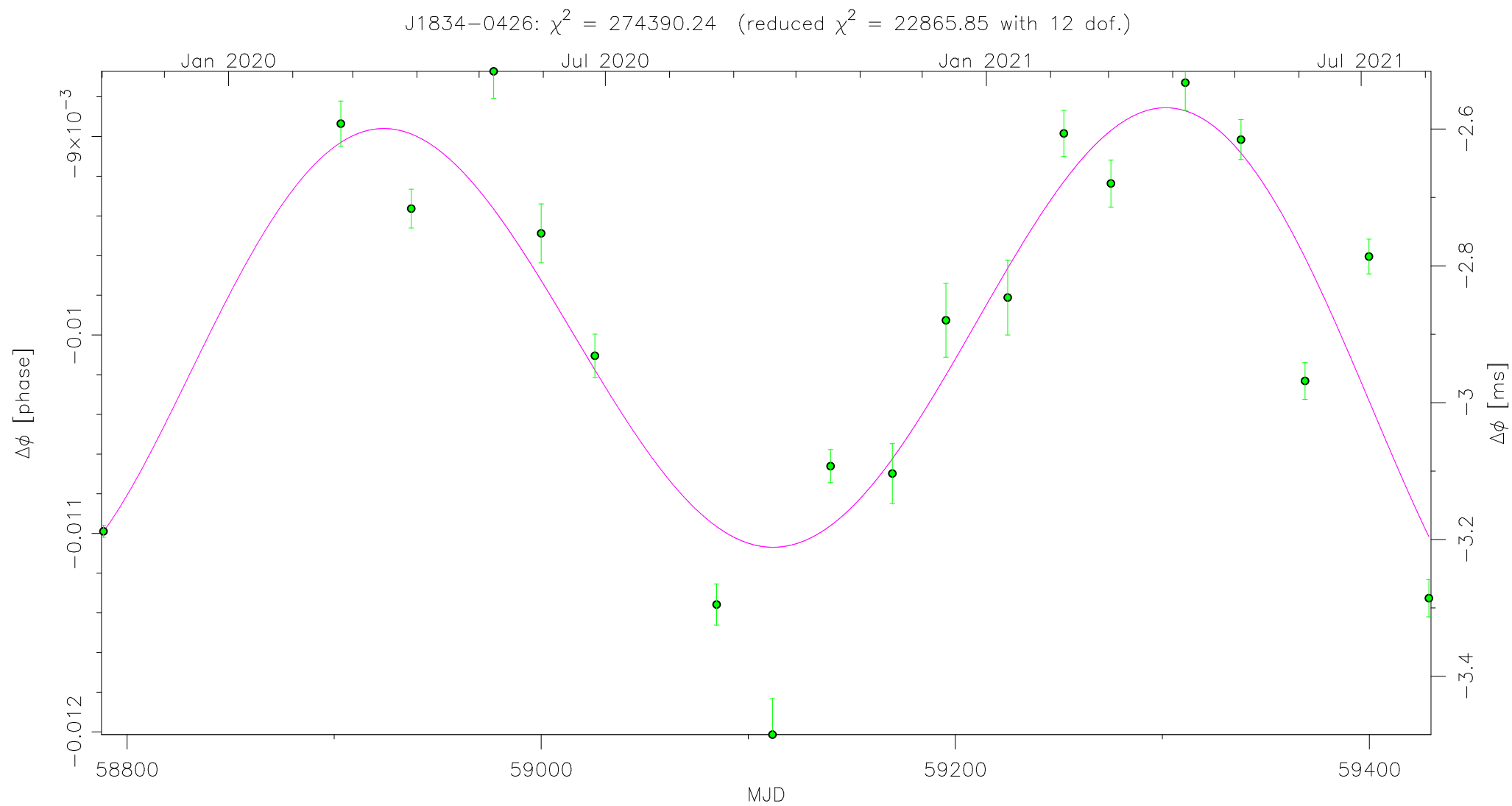
J1834-0426: $\chi^2 = 25847.70$ (reduced $\chi^2 = 2153.97$ with 12 dof.)



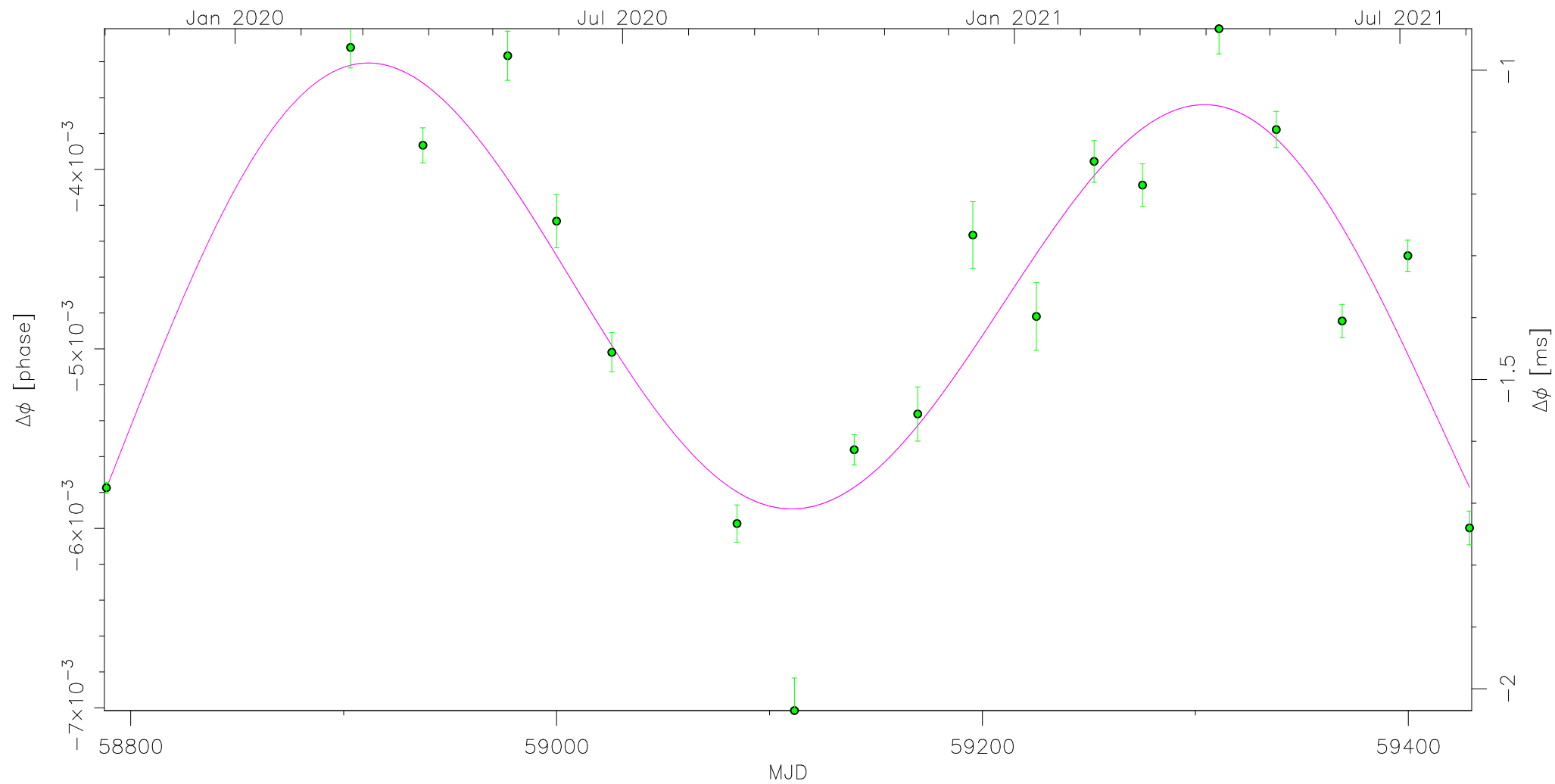
J1834-0426: $\chi^2 = 48653.62$ (reduced $\chi^2 = 4054.47$ with 12 dof.)



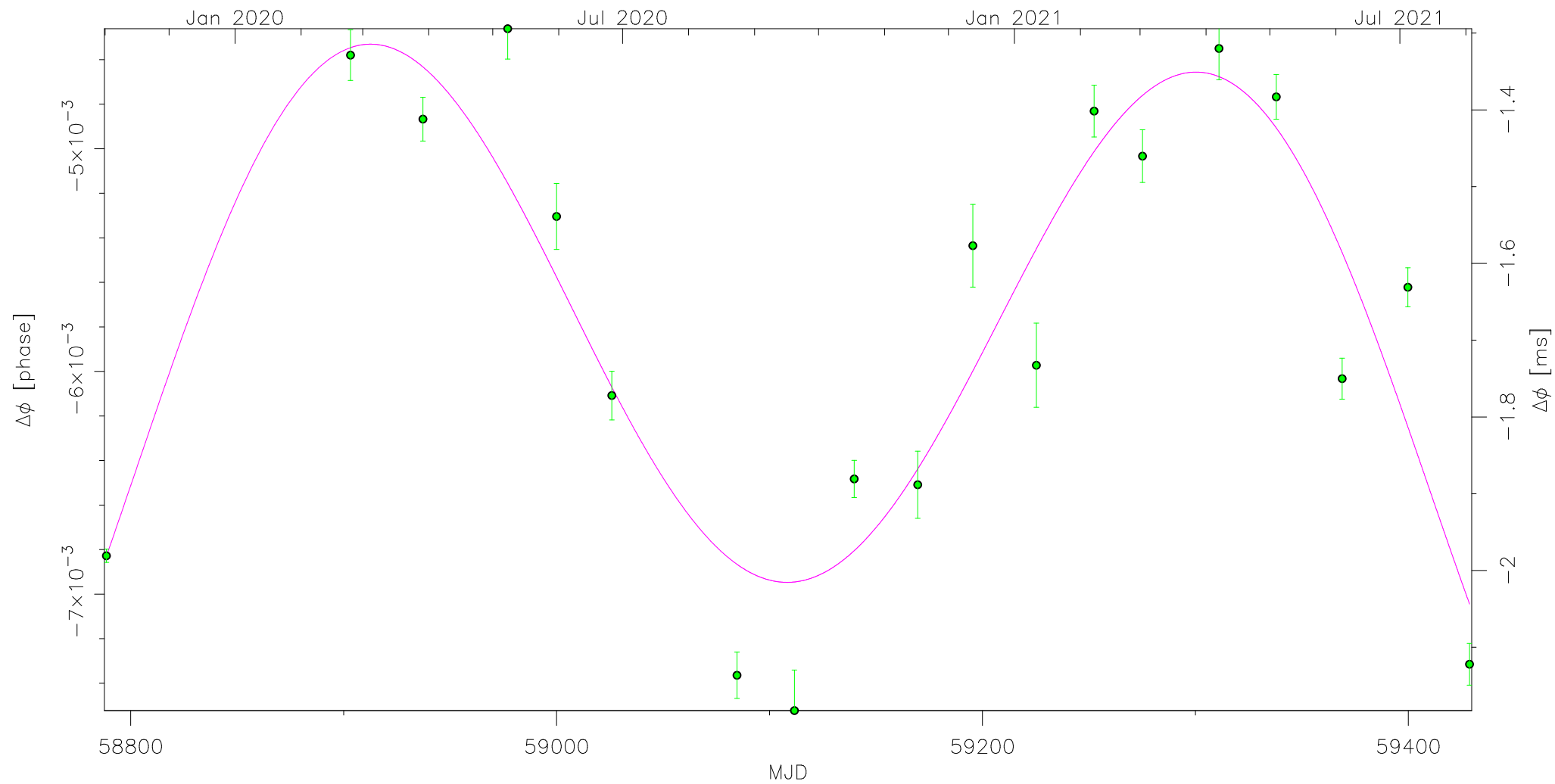




J1834-0426: $\chi^2 = 69054.93$ (reduced $\chi^2 = 5754.58$ with 12 dof.)



J1834-0426: $\chi^2 = 99988.34$ (reduced $\chi^2 = 8332.36$ with 12 dof.)



J1834-0426: $\chi^2 = 101372.38$ (reduced $\chi^2 = 8447.70$ with 12 dof.)

