

SZ Cyg

Period = 15.11 days

$\varpi_{\text{prior}} = 0.419 \pm 0.063$ mas

$\varpi_{\text{DR2}} = 0.391 \pm 0.026$ mas

μ_{HG} μ_{DR2}

24.0"

12.0"

36'00.0"

48.0"

+46°35'36.0"

57.00s

56.00s

55.00s

54.00s

53.00s

20h32m52.00s

RA (J2000)

3.0 mas a⁻¹

0.398

15 kau

Dec (J2000)

