

# V0701 Sgr

Period = 0.63 days

$\bar{\omega}_{\text{prior}} = 2.000 \pm 0.300$  mas

$\bar{\omega}_{\text{DR2}} = 2.000 \pm 0.302$  mas

*Her2*

-36°29'12.0"

24.0"

36.0"

48.0"

30'00.0"

1.0 mas a<sup>-1</sup>

15 kau

21.00s

20.00s

19.00s

18.00s

18h16m17.00s

RA (J2000)

Dec (J2000)

