Cluster: Haffner_13
Reference: CantatGaudin_2018
Starname: 5599752663752776192
xmatchdist: 0.0e+00"

K13 match: MWSC 1305, Haffner_13
N1sr2: 126, logt = 7.5,
type = oc, $d_{K13}$ = 714 pc
Expect $\omega_{K13}$ = 1.40 mas
Got $\omega_{DR2}$ = 1.78 ± 0.02 mas

Star: DR2 5599752663752776192
$R_\star$ = 0.85 $R_\odot$, $M_\star$ = 0.85 $M_\odot$
Teff = 5090 K
RA = 114.732, DEC = -29.389
G = 14.5, Rp = 13.9, Bp = 15.0
pmRA = -5.7, pmDEC = 5.0
$\omega$ = 1.78 ± 0.02 mas
d = $1/\omega_{as}$ = 561 pc

K13Note: Sparse; poor RDP.