



Cluster: NGC\_2323  
Reference: CantatGaudin\_2018  
Starname: 3050033749239975552  
xmatchdist: 0.0e+00"  
logt: 8.255, prov: K13

K13 match: MWSC 1072, NGC\_2323  
N1sr2: 738  
type = oc,  $d_{K13} = 902$  pc  
Expect  $\omega_{K13} = 1.11$  mas  
Got  $\omega_{DR2} = 0.88 \pm 0.04$  mas

Star: DR2 3050033749239975552  
 $R_\star = 1.49 R_\odot$ ,  $M_\star = 0.93 M_\odot$   
Teff = 5384 K  
RA = 105.395, DEC = -8.817  
G = 14.7, Rp = 14.1, Bp = 15.2  
pmRA = -0.8, pmDEC = -0.4  
 $\omega = 0.88 \pm 0.04$  mas  
 $d = 1/\omega_{as} = 1134$  pc

Note: N/A