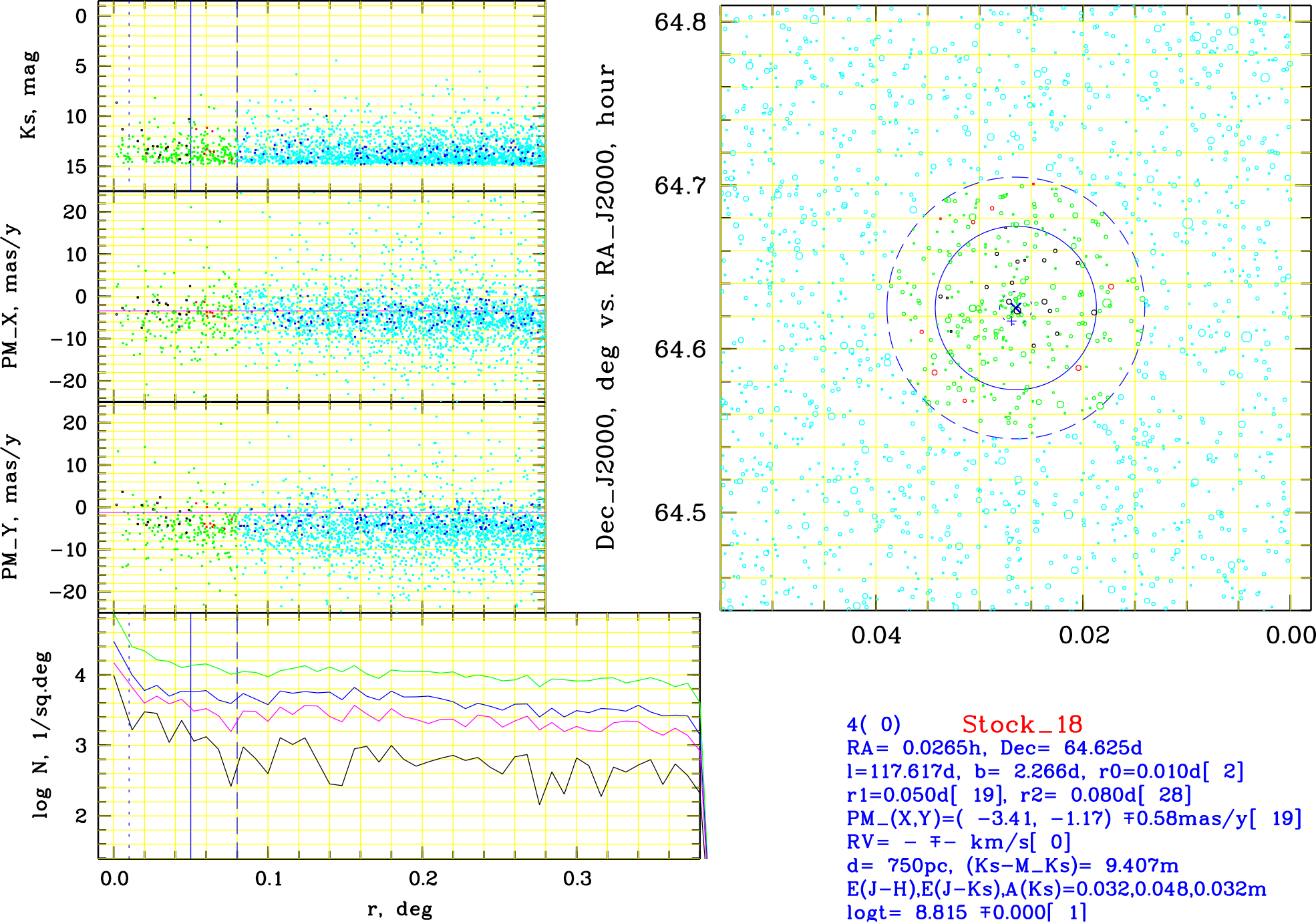
Ks, mag
PM_X, mas/y
PM_Y, mas/y
log N, 1/sq.deg
r, deg
Dec_J2000, deg vs. RA_J2000, hour
64.8
64.7
64.6
64.5
0.04
0.02
0.00
4( 0) Stock_18
RA= 0.0265h, Dec= 64.625d
l=117.617d, b= 2.266d, r0=0.010d[ 2]
r1=0.050d[ 19], r2= 0.080d[ 28]
PM_(X,Y)=( -3.41, -1.17) ∓0.58mas/y[ 19]
RV= - ∓- km/s[ 0]
d= 750pc, (Ks-M_Ks)= 9.407m
E(J-H),E(J-Ks),A(Ks)=0.032,0.048,0.032m
logt= 8.815 ∓0.000[ 1]