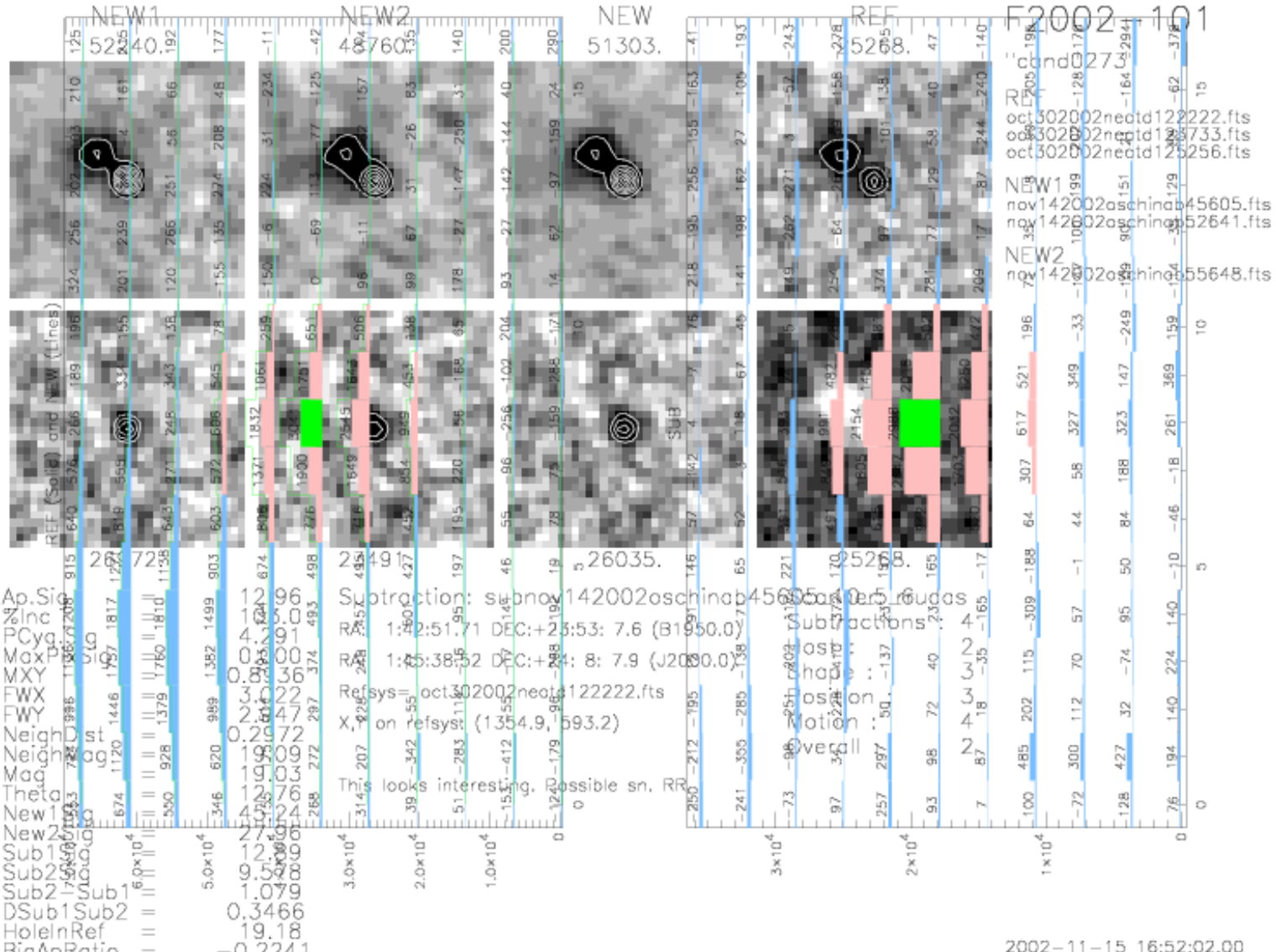

NEW1
52340.
NEW2
48760.
NEW
51303.
REF
5268.
F2002-101
"cand0273"
REF
oct302002neatd122222.fts
oct302002neatd123733.fts
oct302002neatd125256.fts
NEW1
nov142002aschinab45605.fts
nov142002aschinab52641.fts
NEW2
nov142002aschinab55648.fts
REF (Solid) and NEW (Lines)
26172.
24491.
26035.
25268.
Ap.Sig = 12.96
%Inc = 103.0
PCyg.Sig = 4.291
MaxPhSig = 0.000
MXY = 0.8936
FWX = 3.022
FWY = 2.647
NeighDist = 0.2972
NeighMag = 19.09
Mag = 19.03
Theta = 12.76
New1Sig = 45.24
New2Sig = 27.96
Sub1Sig = 12.89
Sub2Sig = 9.578
Sub2-Sub1 = 1.079
DSub1Sub2 = 0.3466
HoleInRef = 19.18
BigApRatio = -0.2241
Subtraction: subnov142002aschinab45605.10.5.6
RA: 1:42:51.71 DEC:+23:53: 7.6 (B1950.0)
RA: 1:45:38.52 DEC:+24: 8: 7.9 (J2000.0)
Refsys= oct302002neatd122222.fts
X,Y on refsys: (1354.9, 593.2)
This looks interesting. Possible sn. RR
Subtractions: 4
Host : 2
Shape : 3
Position : 3
Motion : 4
Overall : 2
2002-11-15 16:52:02.00