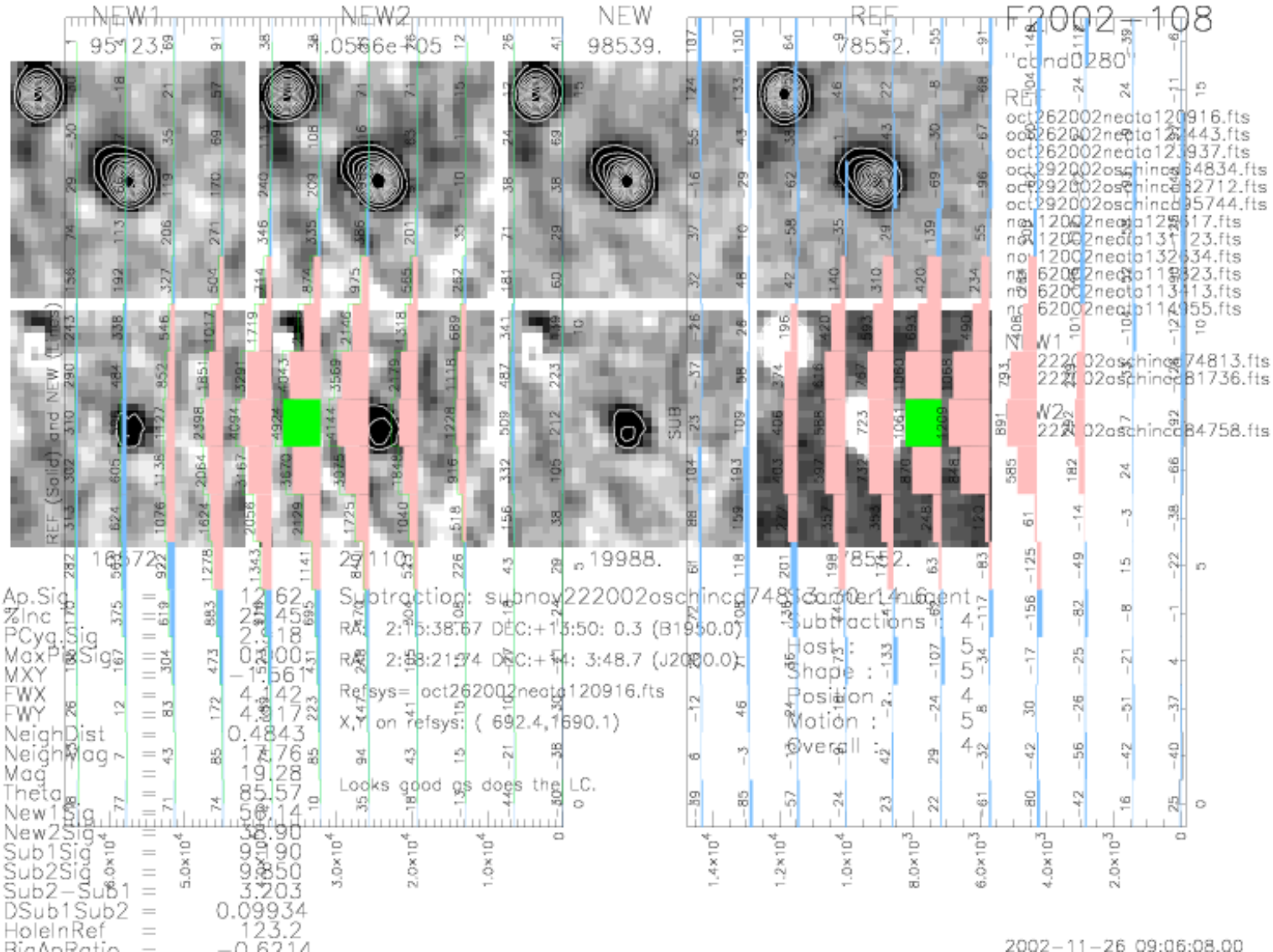

NEW1
95123.
NEW2
1.0566e+05
NEW
98539.
REF
78552.
F2002-108
"cbnd0280"
REF
oct262002neata120916.fts
oct262002neata123443.fts
oct262002neata123937.fts
oct292002oschinca64834.fts
oct292002oschinca82712.fts
oct292002oschinca95744.fts
nov12002neata125617.fts
nov12002neata131123.fts
nov12002neata132634.fts
nov62002neata113823.fts
nov62002neata113413.fts
nov62002neata114955.fts
NEW1
222002oschinca74813.fts
222002oschinca81736.fts
NEW2
222002oschinca84758.fts
REF (Solid) and NEW (Lines)
SUB
16572.
27110.
19988.
78552.
Ap.Sig = 12.62
%Inc = 2.45
PCyg.Sig = 2.918
MaxPixSig = 0.000
MXY = -1.561
FWX = 4.142
FWY = 4.917
NeighDist = 0.4843
NeighMag = 17.76
Mag = 19.28
Theta = 85.57
New1Sig = 56.14
New2Sig = 38.90
Sub1Sig = 9.190
Sub2Sig = 9.850
Sub2-Sub1 = 3.203
DSub1Sub2 = 0.09934
HoleInRef = 123.2
BigApRatio = -0.6214
Subtraction: subnov222002oschinca74813.30 14.6 cent
RA: 2:15:38.67 DEC:+13:50: 0.3 (B1950.0)
RA: 2:18:21.74 DEC:+14: 3:48.7 (J2000.0)
Refsys= oct262002neata120916.fts
X,Y on refsys: (692.4,1690.1)
Looks good as does the LC.
Subtractions : 4
Host : 5
Shape : 5
Position : 4
Motion : 5
Overall : 4
2002-11-26 09:06:08.00