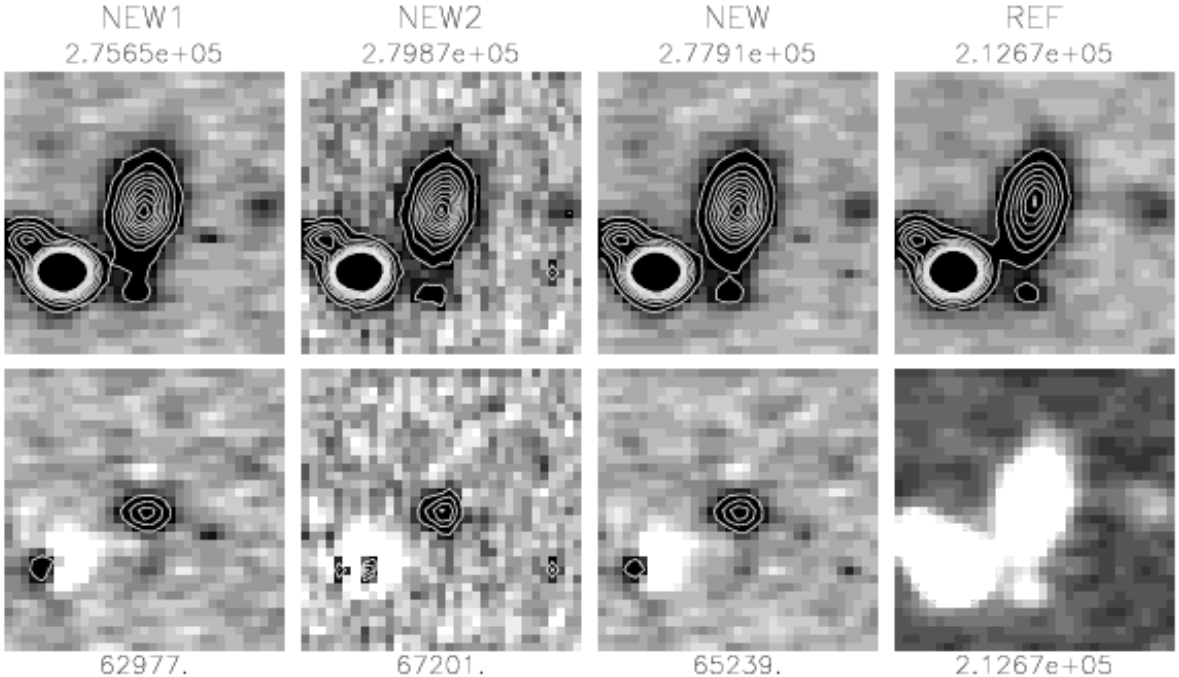


F2002−054

"cand0225"

REF
aug62002oschinaa114141.fts
aug62002oschinaa115812.fts
aug82002oschincc100439.fts
aug82002oschincc102016.fts
aug82002oschincc103610.fts
aug82002oschinaa113728.fts
aug82002oschinaa115326.fts

NEW1
aug282002oschinca42053.fts
aug282002oschinca55157.fts

NEW2
aug282002oschinca74444.fts

Ap.Sig	=	15.40
%Inc	=	30.68
PCyg.Sig	=	3.981
MaxPixSig	=	0.000
MXY	=	3.005
FWX	=	4.066
FWY	=	3.115
NeighDist	=	1.452
NeighMag	=	17.78
Mag	=	19.12
Theta	=	90.00
New1Sig	=	95.17
New2Sig	=	73.59
Sub1Sig	=	13.81
Sub2Sig	=	13.05
Sub2−Sub1	=	0.6142
DSub1Sub2	=	0.2261
HoleInRef	=	42.32

Subtraction: subaug282002oschinca42053.25.9.6 wwoodvas

RA: 22: 6:21.11 DEC:−10:51:10.1 (B1950.0)

RA: 22: 9: 0.79 DEC:−10:36:25.8 (J2000.0)

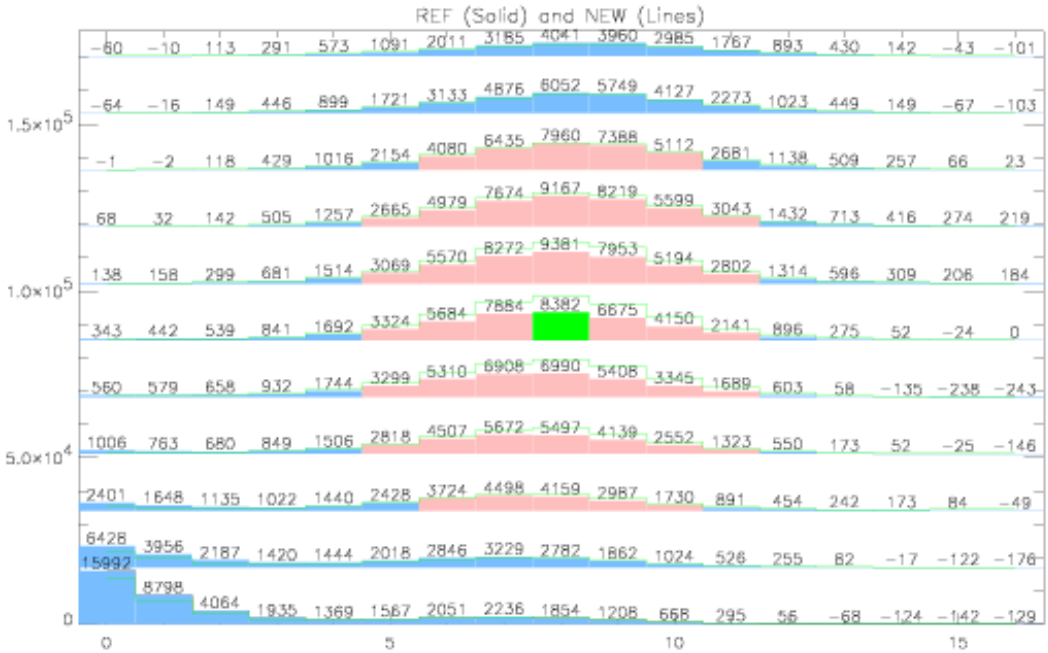
Refsys= aug62002oschinaa114141.fts

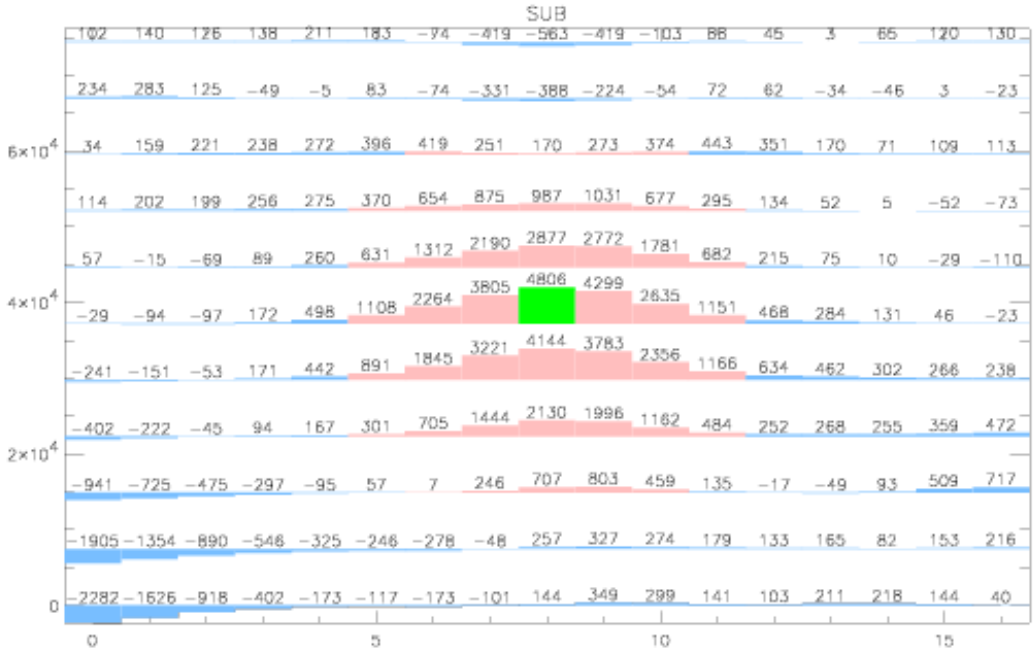
X,Y on refsys: (541.2, 877.7)

Subtractions :	2
Host :	4
Shape :	3
Position :	1
Motion :	1
Overall :	3

Looks good. Close to core, but clearly separated.

2002−08−29 10:35:46.00


REF (Solid) and NEW (Lines)
1.5×10^5
1.0×10^5
5.0×10^4
0
0
5
10
15


SUB
6×10^4
4×10^4
2×10^4
0
0
5
10
15