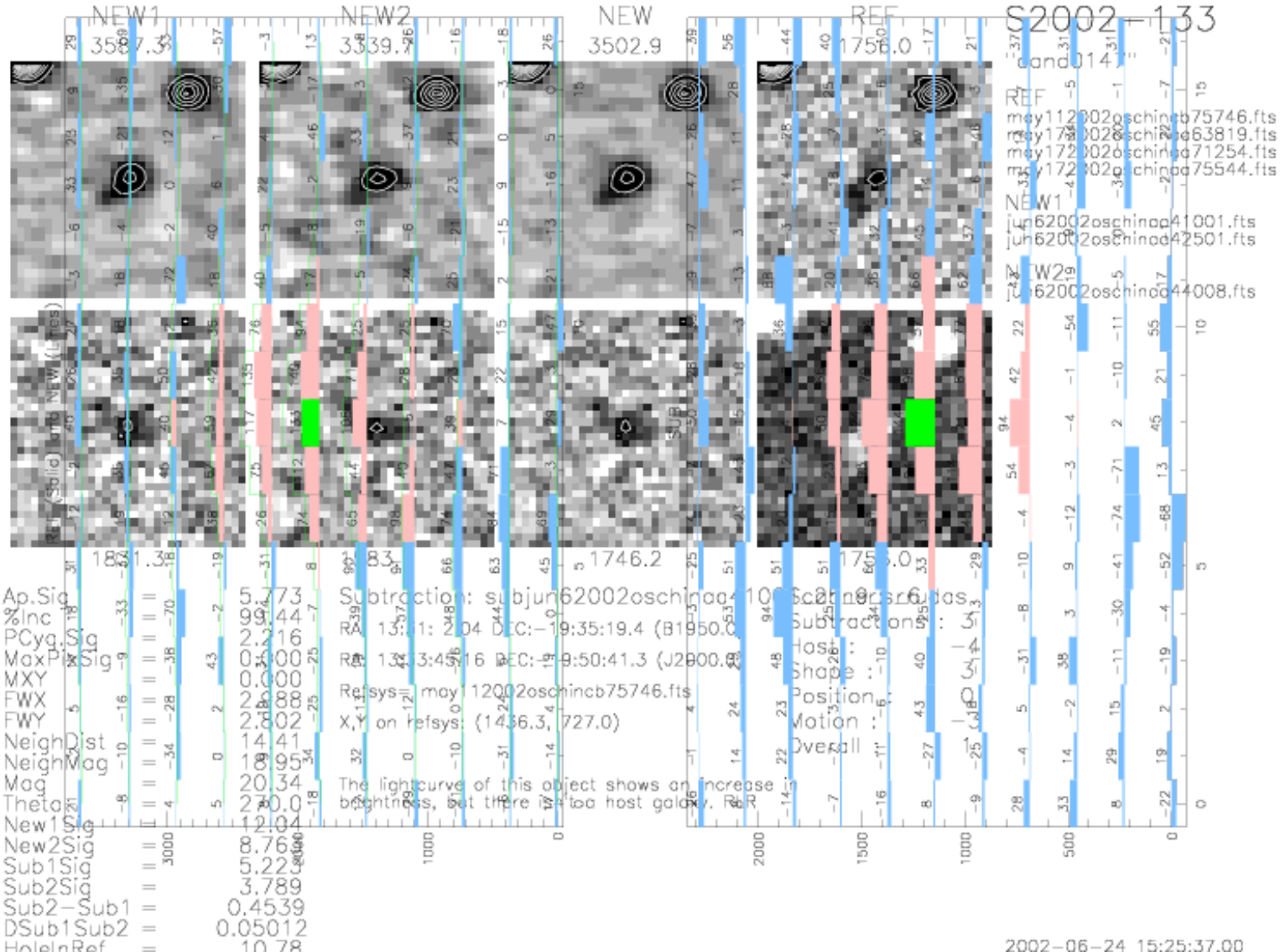

NEW1
3587.3
NEW2
3339.7
NEW
3502.9
REF
1756.0
S2002-133
"cand0147"
REF
may112002oschincb75746.fts
may172002oschinaa63819.fts
may172002oschinaa71254.fts
may172002oschinaa75544.fts
NEW1
jun62002oschinaa41001.fts
jun62002oschinaa42501.fts
NEW2
jun62002oschinaa44008.fts
1831.3
1883
1746.2
1756.0
Ap.Sig = 5.773
%Inc = 99.44
PCyg.Sig = 2.216
MaxPixSig = 0.000
MXY = 0.000
FWX = 2.088
FWY = 2.802
NeighDist = 14.41
NeighMag = 18.95
Mag = 20.34
Theta = 270.0
New1Sig = 12.04
New2Sig = 8.763
Sub1Sig = 5.223
Sub2Sig = 3.789
Sub2-Sub1 = 0.4539
DSub1Sub2 = 0.05012
HoleInRef = 10.78
Subtraction: subjun62002oschinaa4100
RA: 13:31: 2.04 DEC:-19:35:19.4 (B1950.0)
RA: 13:33:45.16 DEC:-19:50:41.3 (J2000.0)
Refsys= may112002oschincb75746.fts
X,Y on refsys: (1436.3, 727.0)
The lightcurve of this object shows an increase in brightness, but there is a too host galaxy. RLR
Subtractions : 3
Host : -4
Shape : 3
Position : 0
Motion : -3
Overall : 1
2002-06-24 15:25:37.00