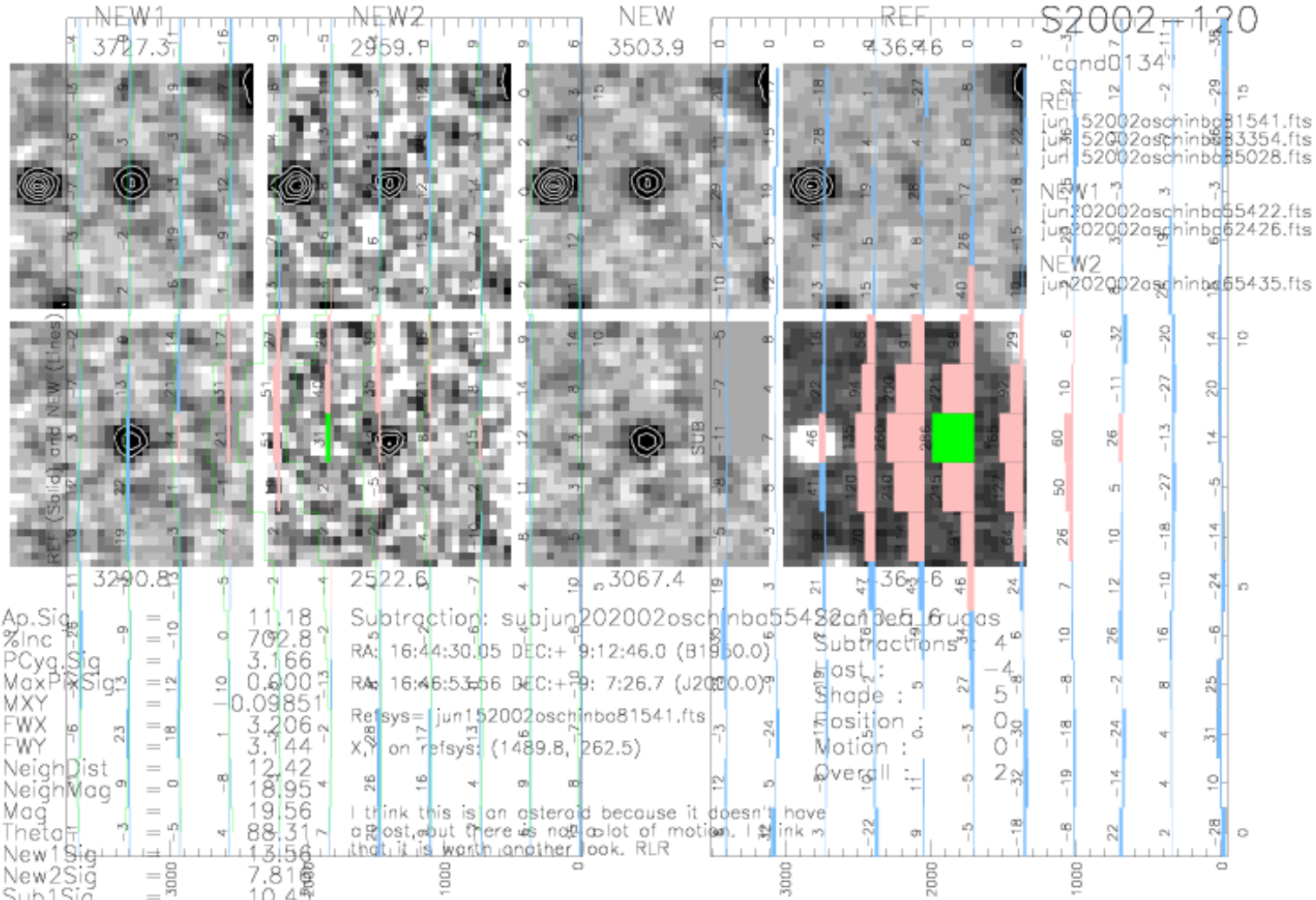

NEW1
3727.3
NEW2
2959.1
NEW
3503.9
REF
436.46
S2002-120
"cand0134"
REF
jun152002oschinba81541.fts
jun152002oschinba83354.fts
jun152002oschinba85028.fts
NEW1
jun202002oschinba55422.fts
jun202002oschinba62426.fts
NEW2
jun202002oschinba65435.fts
REF (Solid) and NEW (Lines)
SUB
3290.8
2522.6
3067.4
436.46
Ap.Sig = 11.18
%Inc = 702.8
PCyg.Sig = 3.166
MaxPixSig = 0.000
MXY = -0.09851
FWX = 3.206
FWY = 3.144
NeighDist = 12.42
NeighMag = 18.95
Mag = 19.56
Theta = 88.31
New1Sig = 13.56
New2Sig = 7.816
Sub1Sig = 10.45
Sub2Sig = 6.250
Sub2-Sub1 = 1.501
DSub1Sub2 = 0.1760
HoleInRef = 3.426
Subtraction: subjun202002oschinba55422.fts
RA: 16:44:30.05 DEC:+ 9:12:46.0 (B1950.0)
RA: 16:46:53.56 DEC:+ 9: 7:26.7 (J2000.0)
Refsys= jun152002oschinba81541.fts
X,Y on refsys: (1489.8, 262.5)
I think this is an asteroid because it doesn't have a host, but there is not a lot of motion. I think that it is worth another look. RLR
Subtractions : 4
Host : -4
Shape : 5
Position : 0
Motion : 0
Overall : 2
2002-06-21 10:57:52.00