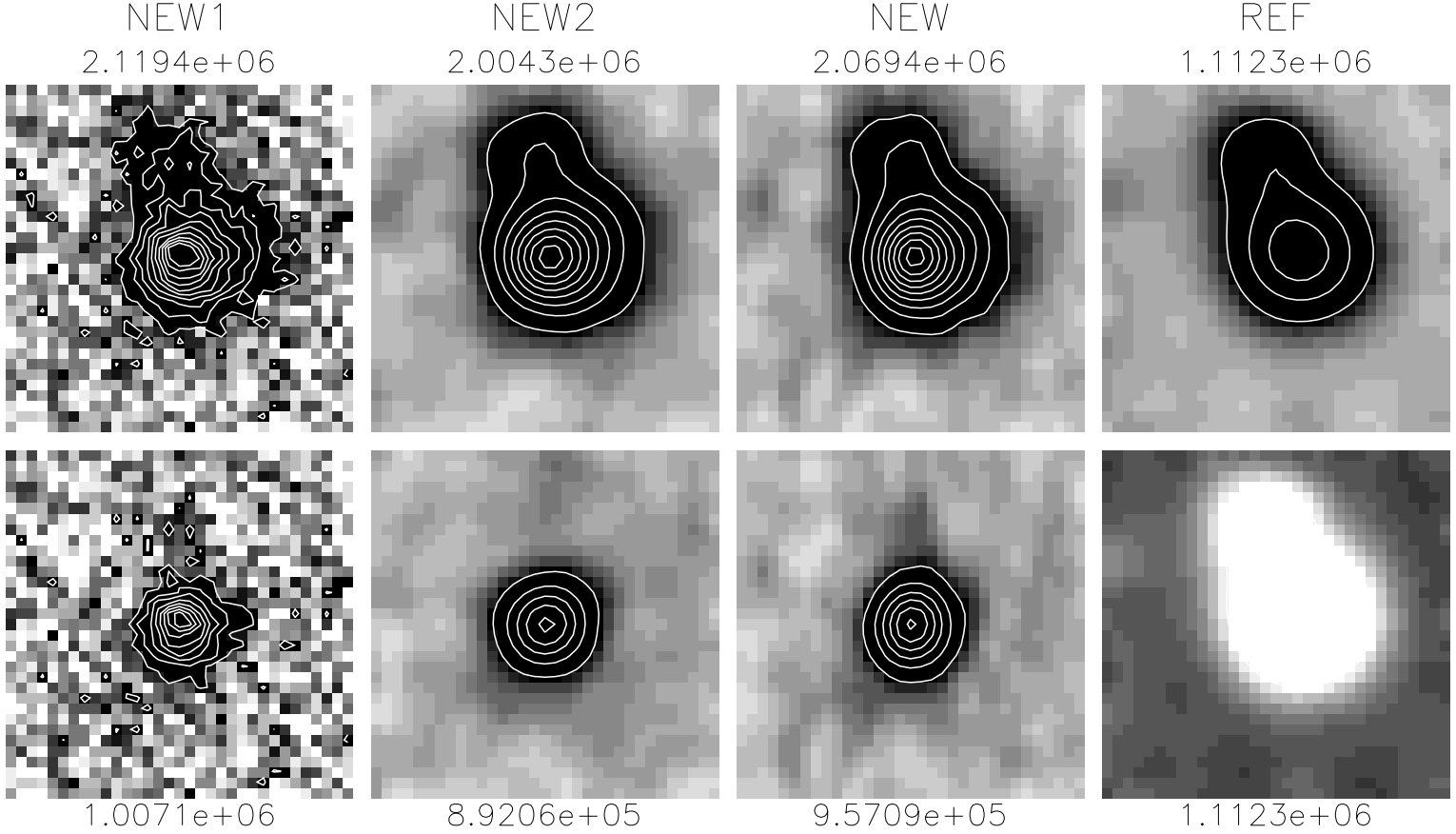



# SuF02-001

"Wandlimb"

REF
sep302002scamj134260sum.fts

NEW1
nov22002scamj1342601sum.fts

NEW2
nov22002scamj1342602sum.fts

| | | |
|---|---|---|
| Ap.Sig | = | 42.11 |
| %Inc | = | 86.05 |
| PCyg.Sig | = | 10.97 |
| MaxPixSig | = | 0.000 |
| MXY | = | −20.52 |
| FWX | = | 5.457 |
| FWY | = | 6.119 |
| NeighDist | = | 2.213 |
| NeighMag | = | 22.88 |
| Mag | = | 23.18 |
| Theta | = | 270.0 |
| New1Sig | = | 77.94 |
| New2Sig | = | 83.16 |
| Sub1Sig | = | 33.22 |
| Sub2Sig | = | 32.34 |
| Sub2−Sub1 | = | 2.807 |
| DSub1Sub2 | = | 0.3586 |
| HoleInRef | = | 34.90 |
| BigApRatio | = | −0.4823 |

Subtraction: SXDS_1_j_0

RA: 2:14:29.79 DEC:− 5:12:12.7 (B1950.0)

RA: 2:17: 0.19 DEC:− 4:58:21.2 (J2000.0)

Refsys= sep302002scamj134260sum.fts

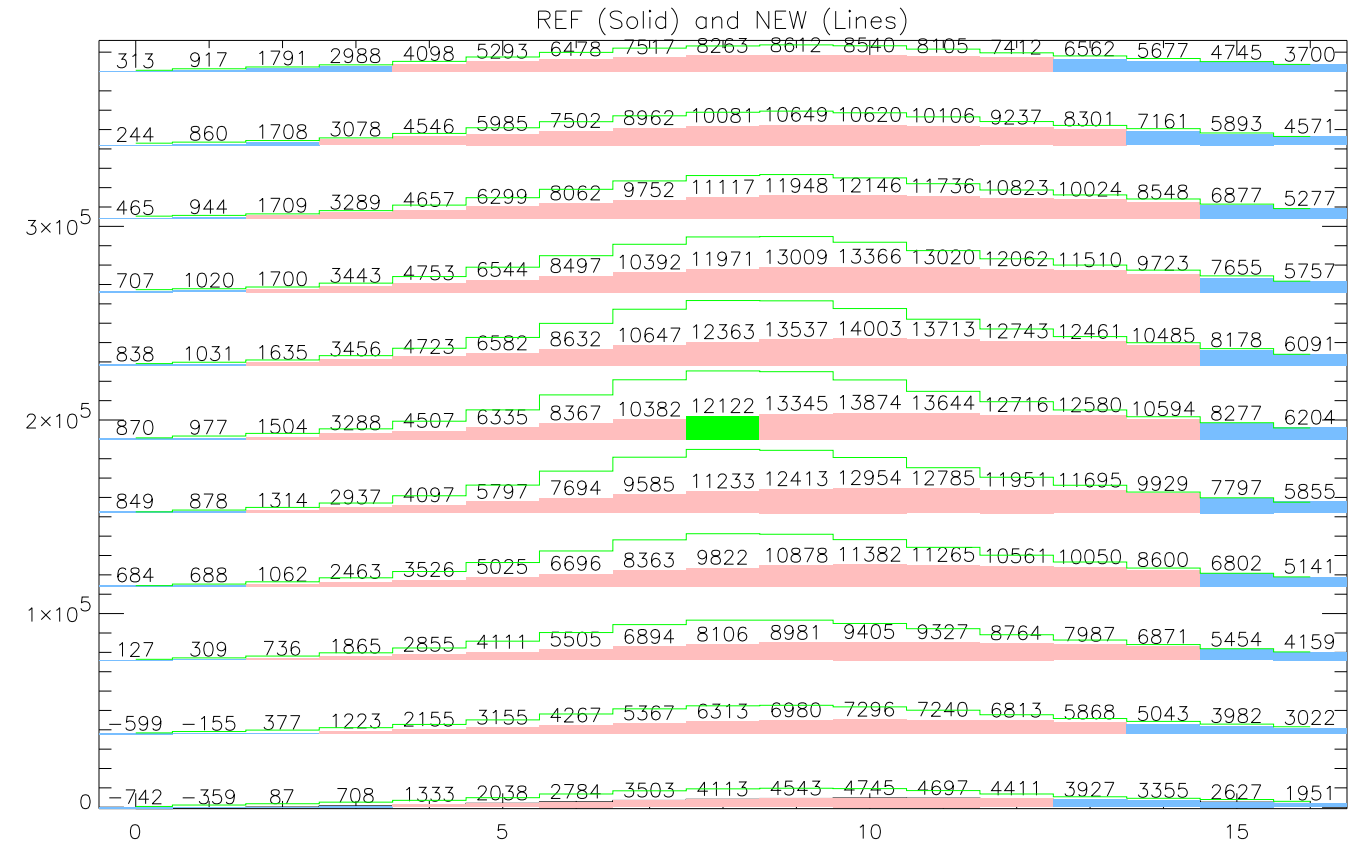
X,Y on refsys: (1250.3,3609.9)

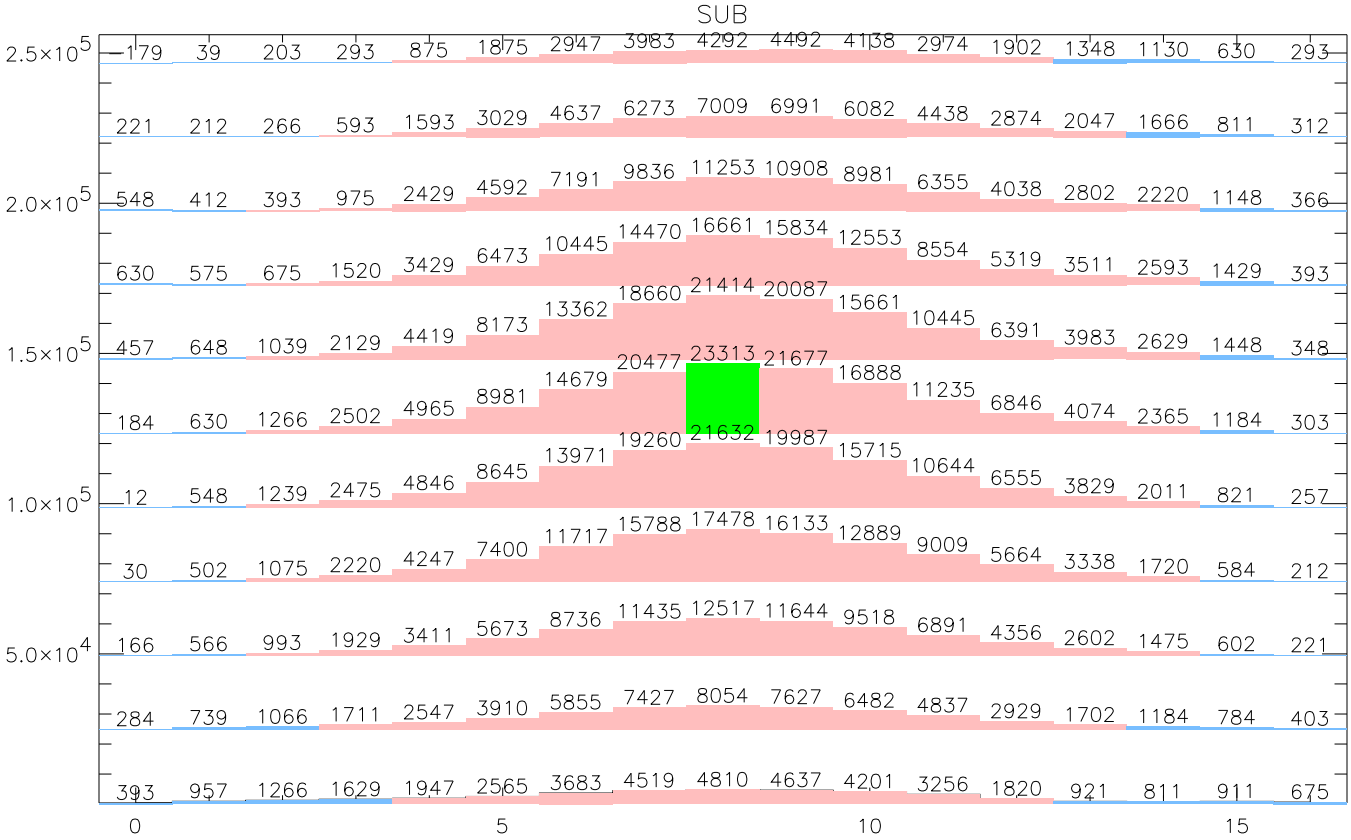
The biggest worry is that the SN is different in NEW1/NEW2, but other than that it looks pretty solid.

Scanner: aconley

| | |
|---|---|
| Subtractions : | 1 |
| Host : | 4 |
| Shape : | 4 |
| Position : | 1 |
| Motion : | 3 |
| Overall : | 4 |

2002−11−03 13:51:45.00


REF (Solid) and NEW (Lines)
313 917 1791 2988 4098 5293 6478 7517 8263 8612 8540 8105 7412 6562 5677 4745 3700
244 860 1708 3078 4546 5985 7502 8962 10081 10649 10620 10106 9237 8301 7161 5893 4571
465 944 1709 3289 4657 6299 8062 9752 11117 11948 12146 11736 10823 10024 8548 6877 5277
707 1020 1700 3443 4753 6544 8497 10392 11971 13009 13366 13020 12062 11510 9723 7655 5757
838 1031 1635 3456 4723 6582 8632 10647 12363 13537 14003 13713 12743 12461 10485 8178 6091
870 977 1504 3288 4507 6335 8367 10382 12122 13345 13874 13644 12716 12580 10594 8277 6204
849 878 1314 2937 4097 5797 7694 9585 11233 12413 12954 12785 11951 11695 9929 7797 5855
684 688 1062 2463 3526 5025 6696 8363 9822 10878 11382 11265 10561 10050 8600 6802 5141
127 309 736 1865 2855 4111 5505 6894 8106 8981 9405 9327 8764 7987 6871 5454 4159
-599 -155 377 1223 2155 3155 4267 5367 6313 6980 7296 7240 6813 5868 5043 3982 3022
-742 -359 87 708 1333 2038 2784 3503 4113 4543 4745 4697 4411 3927 3355 2627 1951
3×10^5
2×10^5
1×10^5
0
0
5
10
15


SUB
-179 39 203 293 875 1875 2947 3983 4292 4492 4138 2974 1902 1348 1130 630 293
221 212 266 593 1593 3029 4637 6273 7009 6991 6082 4438 2874 2047 1666 811 312
548 412 393 975 2429 4592 7191 9836 11253 10908 8981 6355 4038 2802 2220 1148 366
630 575 675 1520 3429 6473 10445 14470 16661 15834 12553 8554 5319 3511 2593 1429 393
457 648 1039 2129 4419 8173 13362 18660 21414 20087 15661 10445 6391 3983 2629 1448 348
184 630 1266 2502 4965 8981 14679 20477 23313 21677 16888 11235 6846 4074 2365 1184 303
-12 548 1239 2475 4846 8645 13971 19260 21632 19987 15715 10644 6555 3829 2011 821 257
30 502 1075 2220 4247 7400 11717 15788 17478 16133 12889 9009 5664 3338 1720 584 212
166 566 993 1929 3411 5673 8736 11435 12517 11644 9518 6891 4356 2602 1475 602 221
284 739 1066 1711 2547 3910 5855 7427 8054 7627 6482 4837 2929 1702 1184 784 403
393 957 1266 1629 1947 2565 3683 4519 4810 4637 4201 3256 1820 921 811 911 675
2.5×10^5
2.0×10^5
1.5×10^5
1.0×10^5
5.0×10^4
0
5
10
15