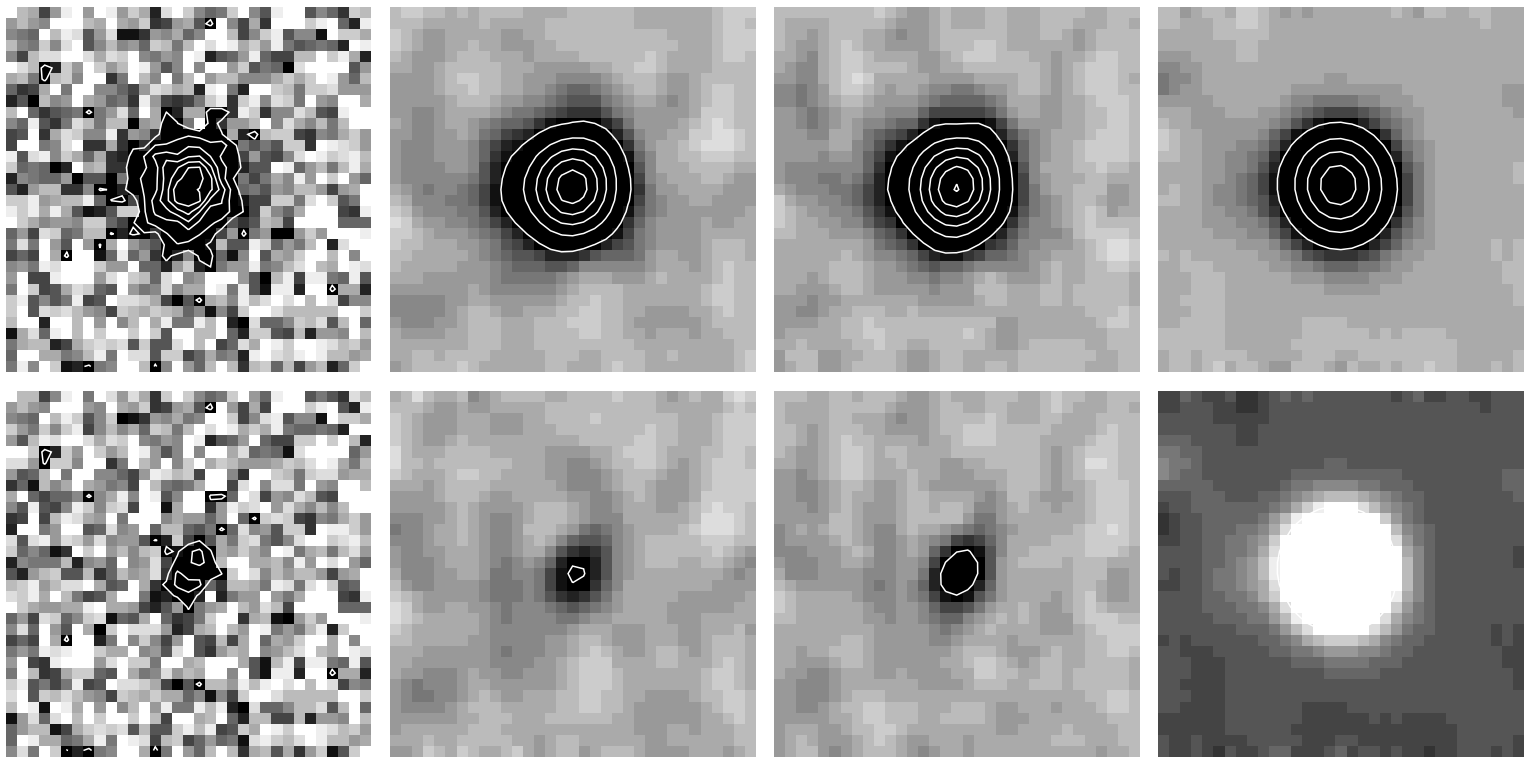



# SuF02−003

"junk033"

REF
sep302002scamg134260sum.fts

NEW1
nov22002scamg1342601sum.fts

NEW2
nov22002scamg1342602sum.fts

| | | |
|---|---|---|
| Ap.Sig | = | 7.041 |
| %Inc | = | 16.08 |
| PCyg.Sig | = | 1.730 |
| MaxPixSig | = | 0.000 |
| MXY | = | −5.639 |
| FWX | = | 4.530 |
| FWY | = | 5.300 |
| NeighDist | = | 0.5309 |
| NeighMag | = | 22.96 |
| Mag | = | 25.04 |
| Theta | = | 90.00 |
| New1Sig | = | 43.10 |
| New2Sig | = | 48.12 |
| Sub1Sig | = | 5.644 |
| Sub2Sig | = | 5.160 |
| Sub2−Sub1 | = | 0.7433 |
| DSub1Sub2 | = | 0.1515 |
| HoleInRef | = | 45.79 |
| BigApRatio | = | −3.187 |

Subtraction: SXDS_1_g_0

RA: 2:16: 5.97 DEC:− 5: 6:32.9 (B1950.0)

RA: 2:18:36.40 DEC:− 4:52:45.3 (J2000.0)

Refsys= sep302002scamg134260sum.fts

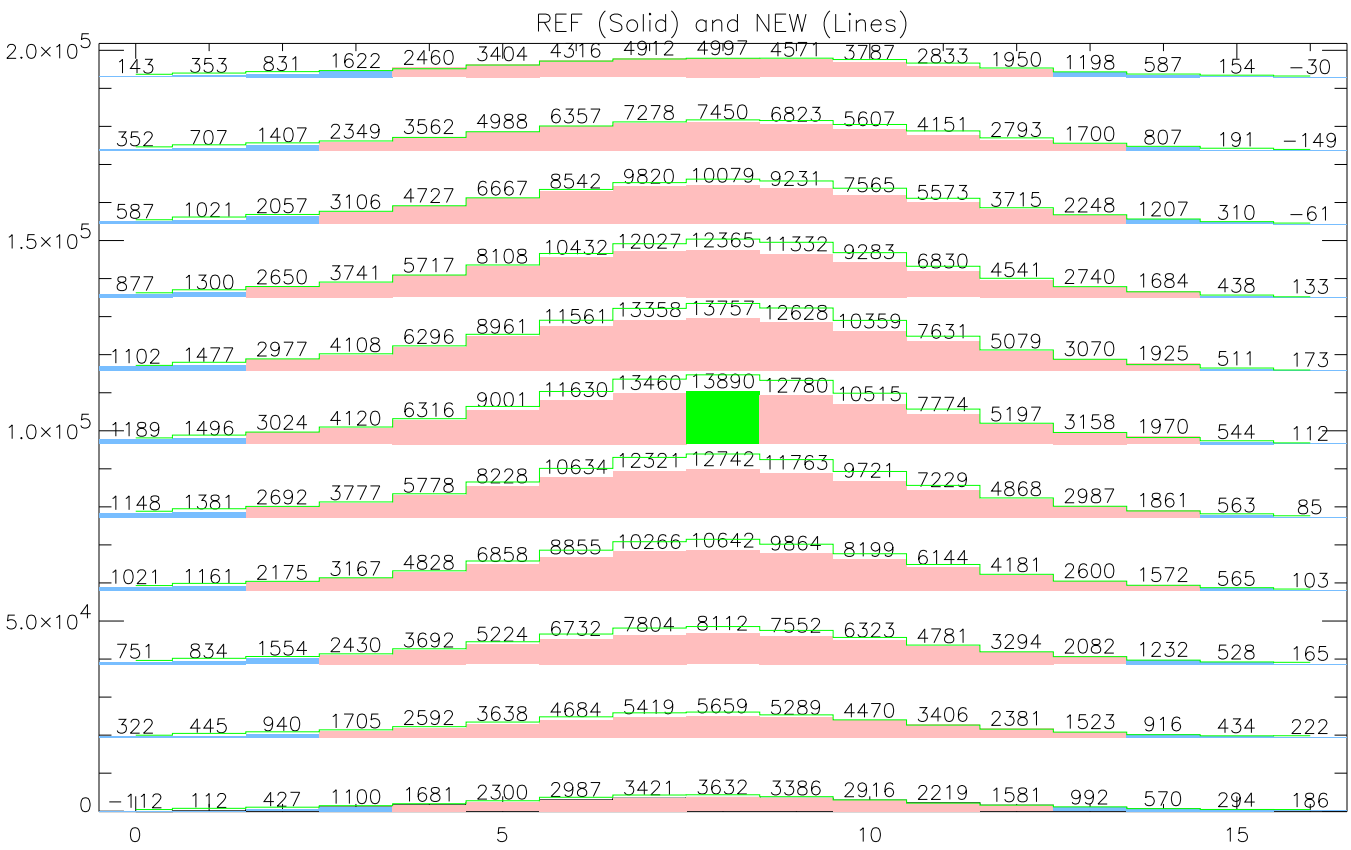
X,Y on refsys: ( 439.9,1946.9)

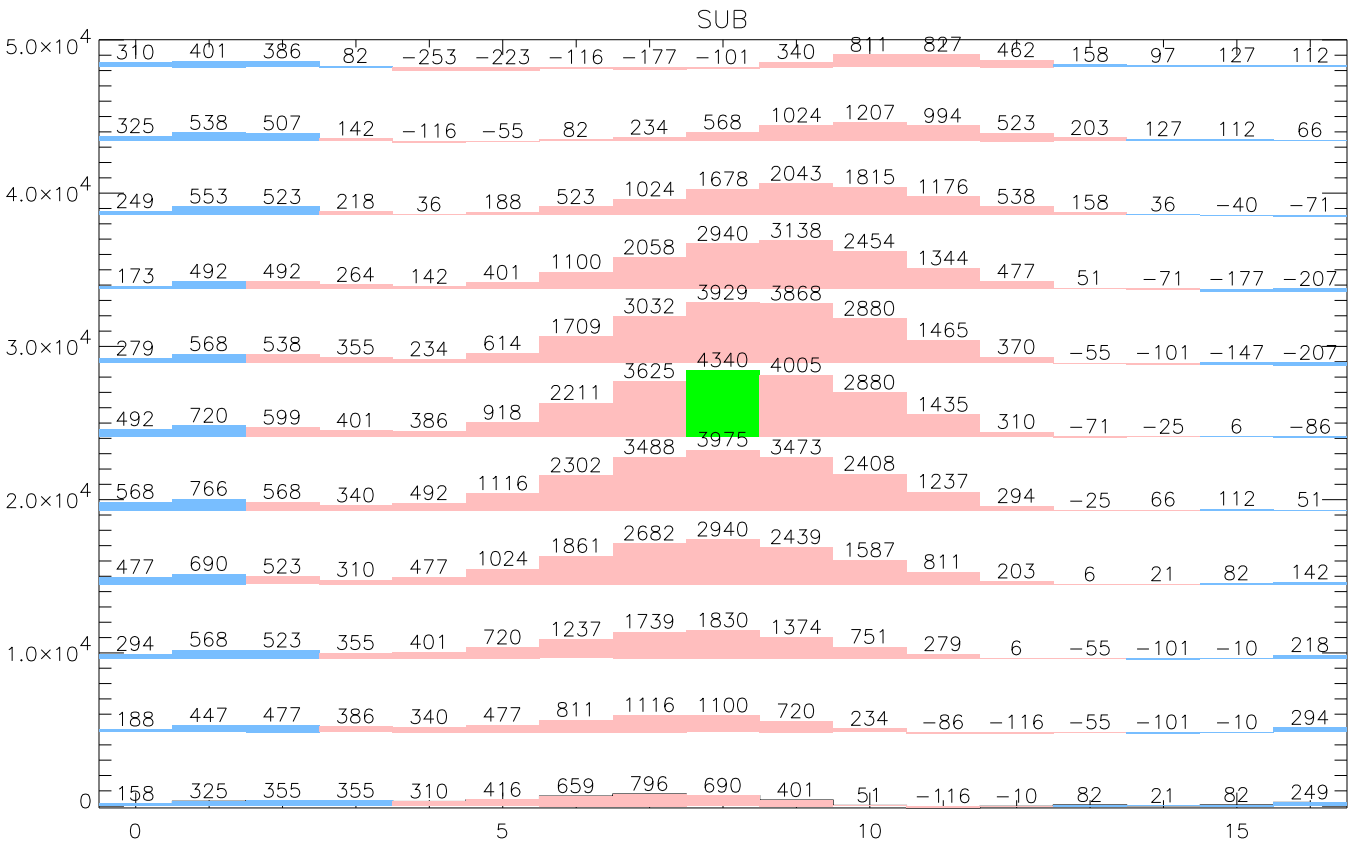
Scanner: aldering

| | |
|---|---|
| Subtractions : | −2 |
| Host : | 0 |
| Shape : | 3 |
| Position : | −2 |
| Motion : | 5 |
| Overall : | 2 |

low confidence − likely missubtraction of star but elliptical host can't be ruled out.

2002−11−03 17:23:48.00


REF (Solid) and NEW (Lines)
2.0×10^5
1.5×10^5
1.0×10^5
5.0×10^4
0
143 353 831 1622 2460 3404 4316 4912 4997 4571 3787 2833 1950 1198 587 154 −30
352 707 1407 2349 3562 4988 6357 7278 7450 6823 5607 4151 2793 1700 807 191 −149
587 1021 2057 3106 4727 6667 8542 9820 10079 9231 7565 5573 3715 2248 1207 310 −61
877 1300 2650 3741 5717 8108 10432 12027 12365 11332 9283 6830 4541 2740 1684 438 133
1102 1477 2977 4108 6296 8961 11561 13358 13757 12628 10359 7631 5079 3070 1925 511 173
1189 1496 3024 4120 6316 9001 11630 13460 13890 12780 10515 7774 5197 3158 1970 544 112
1148 1381 2692 3777 5778 8228 10634 12321 12742 11763 9721 7229 4868 2987 1861 563 85
1021 1161 2175 3167 4828 6858 8855 10266 10642 9864 8199 6144 4181 2600 1572 565 103
751 834 1554 2430 3692 5224 6732 7804 8112 7552 6323 4781 3294 2082 1232 528 165
322 445 940 1705 2592 3638 4684 5419 5659 5289 4470 3406 2381 1523 916 434 222
−112 112 427 1100 1681 2300 2987 3421 3632 3386 2916 2219 1581 992 570 294 186
0
5
10
15


SUB
5.0×10^4
4.0×10^4
3.0×10^4
2.0×10^4
1.0×10^4
0
310 401 386 82 −253 −223 −116 −177 −101 340 811 827 462 158 97 127 112
325 538 507 142 −116 −55 82 234 568 1024 1207 994 523 203 127 112 66
249 553 523 218 36 188 523 1024 1678 2043 1815 1176 538 158 36 −40 −71
173 492 492 264 142 401 1100 2058 2940 3138 2454 1344 477 51 −71 −177 −207
279 568 538 355 234 614 1709 3032 3929 3868 2880 1465 370 −55 −101 −147 −207
492 720 599 401 386 918 2211 3625 4340 4005 2880 1435 310 −71 −25 6 −86
568 766 568 340 492 1116 2302 3488 3975 3473 2408 1237 294 −25 66 112 51
477 690 523 310 477 1024 1861 2682 2940 2439 1587 811 203 6 21 82 142
294 568 523 355 401 720 1237 1739 1830 1374 751 279 6 −55 −101 −10 218
188 447 477 386 340 477 811 1116 1100 720 234 −86 −116 −55 −101 −10 294
158 325 355 355 310 416 659 796 690 401 51 −116 −10 82 21 82 249
0
5
10
15