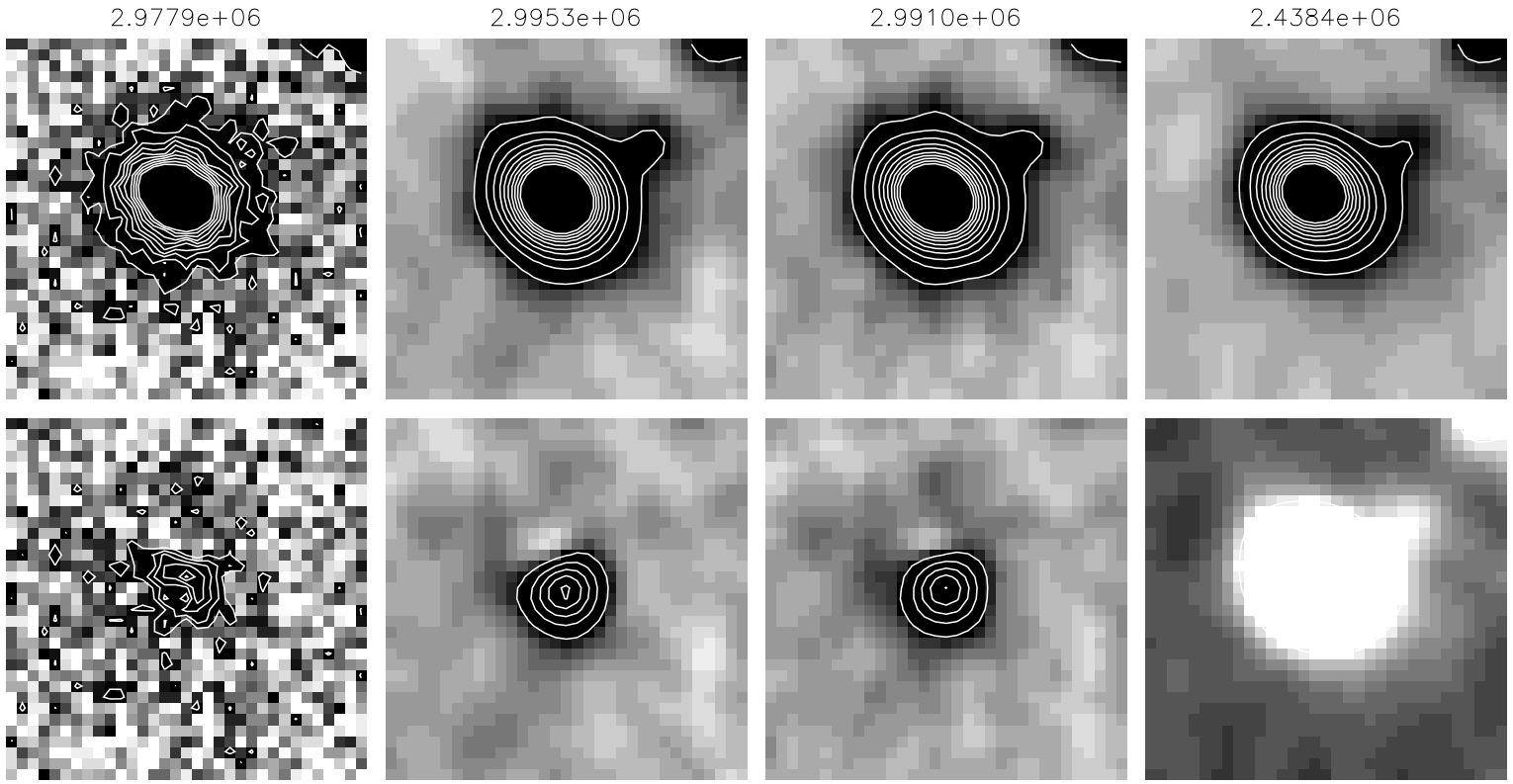



# SuF02−042

"junk043"

REF
sep302002scama134260sum.fts

NEW1
nov22002scama1342603sum.fts

NEW2
nov32002scama134260sum.fts

| | | |
|---|---|---|
| Ap.Sig | = | 30.89 |
| %Inc | = | 22.66 |
| PCyg.Sig | = | 10.69 |
| MaxPixSig | = | 0.000 |
| MXY | = | −6.517 |
| FWX | = | 5.186 |
| FWY | = | 5.148 |
| NeighDist | = | 2.074 |
| NeighMag | = | 22.05 |
| Mag | = | 23.83 |
| Theta | = | 90.00 |
| New1Sig | = | 136.7 |
| New2Sig | = | 172.0 |
| Sub1Sig | = | 22.02 |
| Sub2Sig | = | 26.76 |
| Sub2−Sub1 | = | 0.5401 |
| DSub1Sub2 | = | 0.8266 |
| HoleInRef | = | 117.8 |
| BigApRatio | = | −0.4247 |

Subtraction: SXDS_1_a_1

RA: 2:16:33.28 DEC:− 5:26:22.0 (B1950.0)

RA: 2:19: 3.49 DEC:− 5:12:35.5 (J2000.0)

Refsys= sep302002scama134260sum.fts

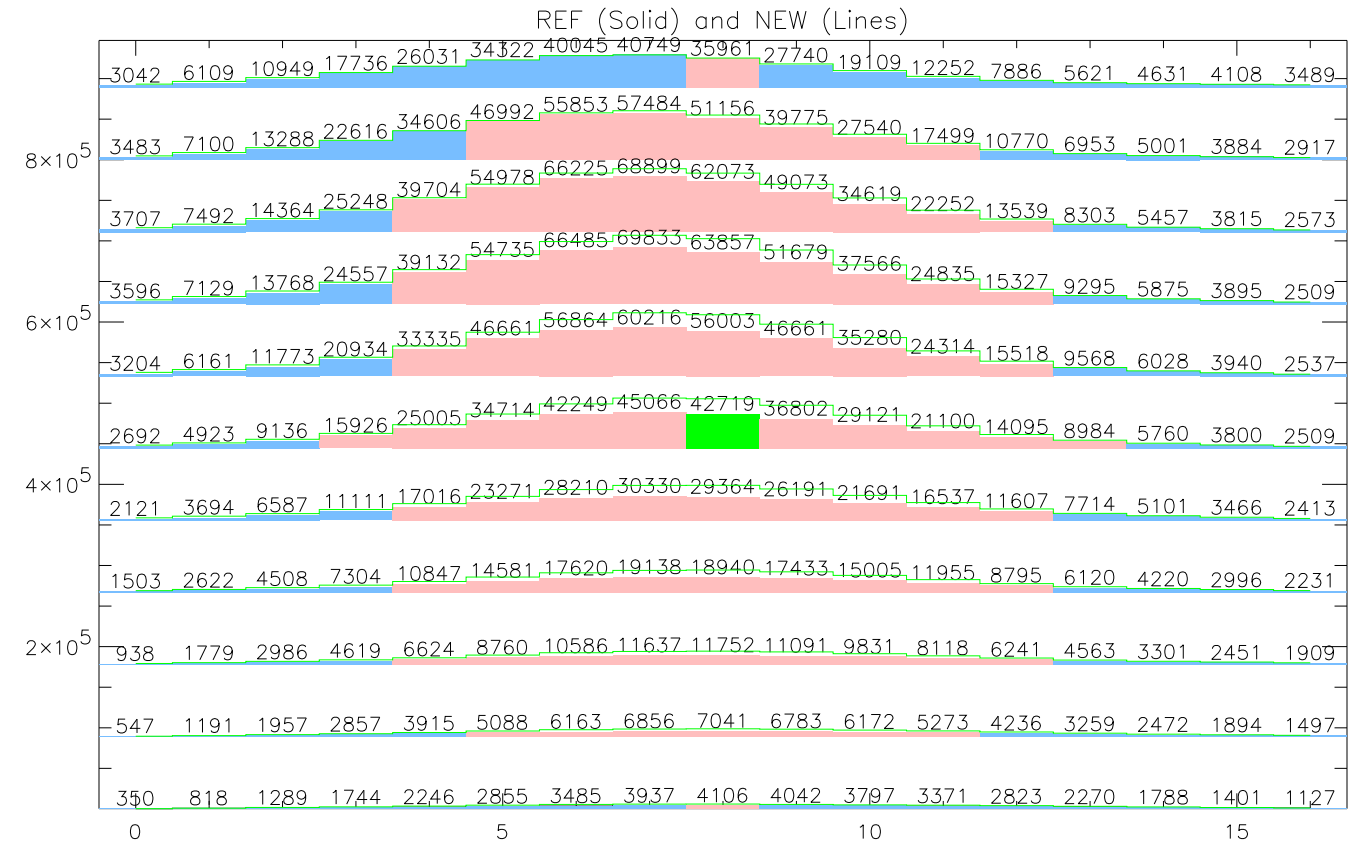
X,Y on refsys: ( 512.9,3787.4)

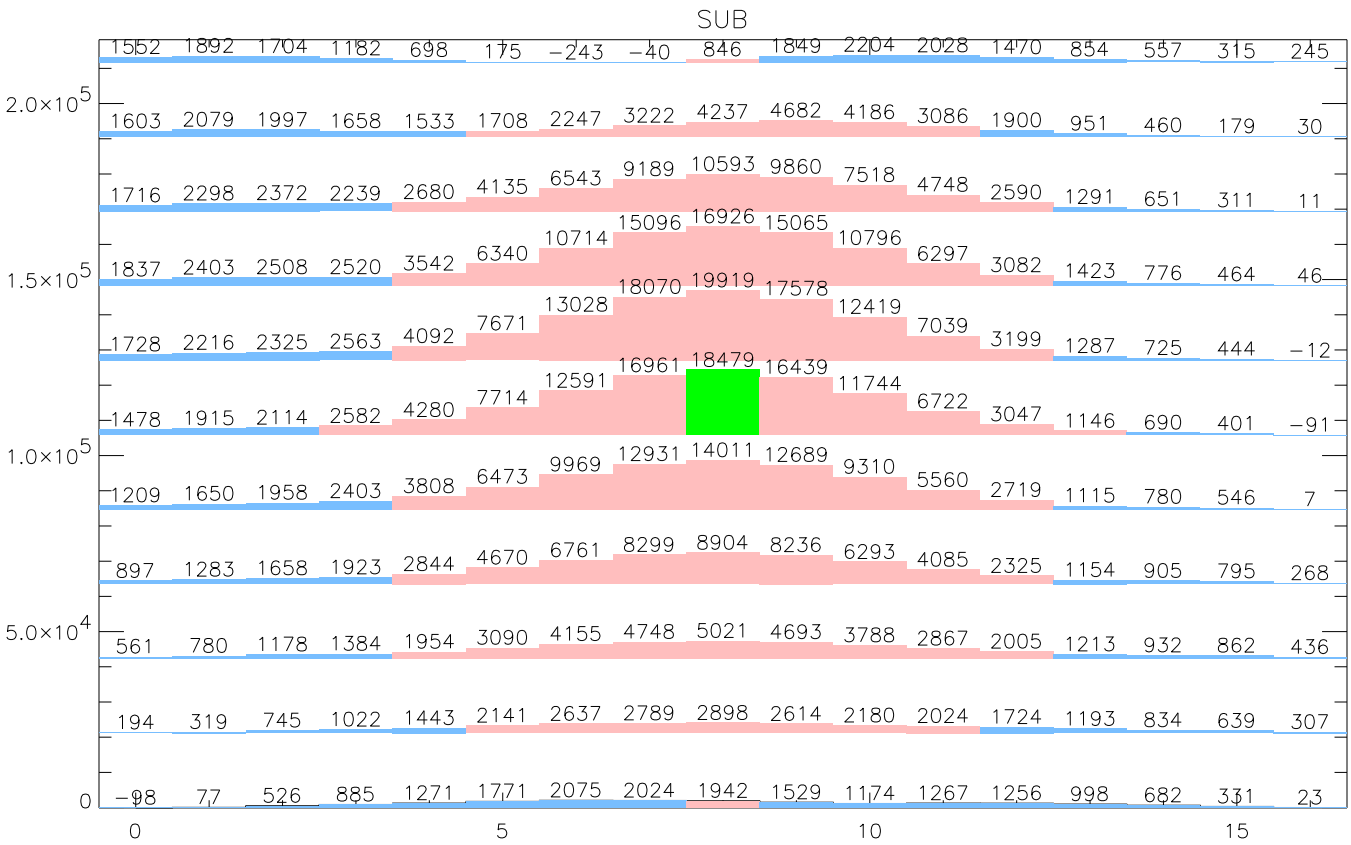
Mangled ref. Saved to spare others

Scanner: aldering

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

2002−11−04 20:45:24.00


REF (Solid) and NEW (Lines)
8×10^5
6×10^5
4×10^5
2×10^5
3042 6109 10949 17736 26031 34322 40045 40749 35961 27740 19109 12252 7886 5621 4631 4108 3489
3483 7100 13288 22616 34606 46992 55853 57484 51156 39775 27540 17499 10770 6953 5001 3884 2917
3707 7492 14364 25248 39704 54978 66225 68899 62073 49073 34619 22252 13539 8303 5457 3815 2573
3596 7129 13768 24557 39132 54735 66485 69833 63857 51679 37566 24835 15327 9295 5875 3895 2509
3204 6161 11773 20934 33335 46661 56864 60216 56003 46661 35280 24314 15518 9568 6028 3940 2537
2692 4923 9136 15926 25005 34714 42249 45066 42719 36802 29121 21100 14095 8984 5760 3800 2509
2121 3694 6587 11111 17016 23271 28210 30330 29364 26191 21691 16537 11607 7714 5101 3466 2413
1503 2622 4508 7304 10847 14581 17620 19138 18940 17433 15005 11955 8795 6120 4220 2996 2231
938 1779 2986 4619 6624 8760 10586 11637 11752 11091 9831 8118 6241 4563 3301 2451 1909
547 1191 1957 2857 3915 5088 6163 6856 7041 6783 6172 5273 4236 3259 2472 1894 1497
350 818 1289 1744 2246 2855 3485 3937 4106 4042 3797 3371 2823 2270 1788 1401 1127
0
5
10
15


SUB
2.0×10^5
1.5×10^5
1.0×10^5
5.0×10^4
0
1552 1892 1704 1182 698 175 −243 −40 846 1849 2204 2028 1470 854 557 315 245
1603 2079 1997 1658 1533 1708 2247 3222 4237 4682 4186 3086 1900 951 460 179 30
1716 2298 2372 2239 2680 4135 6543 9189 10593 9860 7518 4748 2590 1291 651 311 11
1837 2403 2508 2520 3542 6340 10714 15096 16926 15065 10796 6297 3082 1423 776 464 46
1728 2216 2325 2563 4092 7671 13028 18070 19919 17578 12419 7039 3199 1287 725 444 −12
1478 1915 2114 2582 4280 7714 12591 16961 18479 16439 11744 6722 3047 1146 690 401 −91
1209 1650 1958 2403 3808 6473 9969 12931 14011 12689 9310 5560 2719 1115 780 546 7
897 1283 1658 1923 2844 4670 6761 8299 8904 8236 6293 4085 2325 1154 905 795 268
561 780 1178 1384 1954 3090 4155 4748 5021 4693 3788 2867 2005 1213 932 862 436
194 319 745 1022 1443 2141 2637 2789 2898 2614 2180 2024 1724 1193 834 639 307
−98 77 526 885 1271 1771 2075 2024 1942 1529 1174 1267 1256 998 682 331 23
0
5
10
15