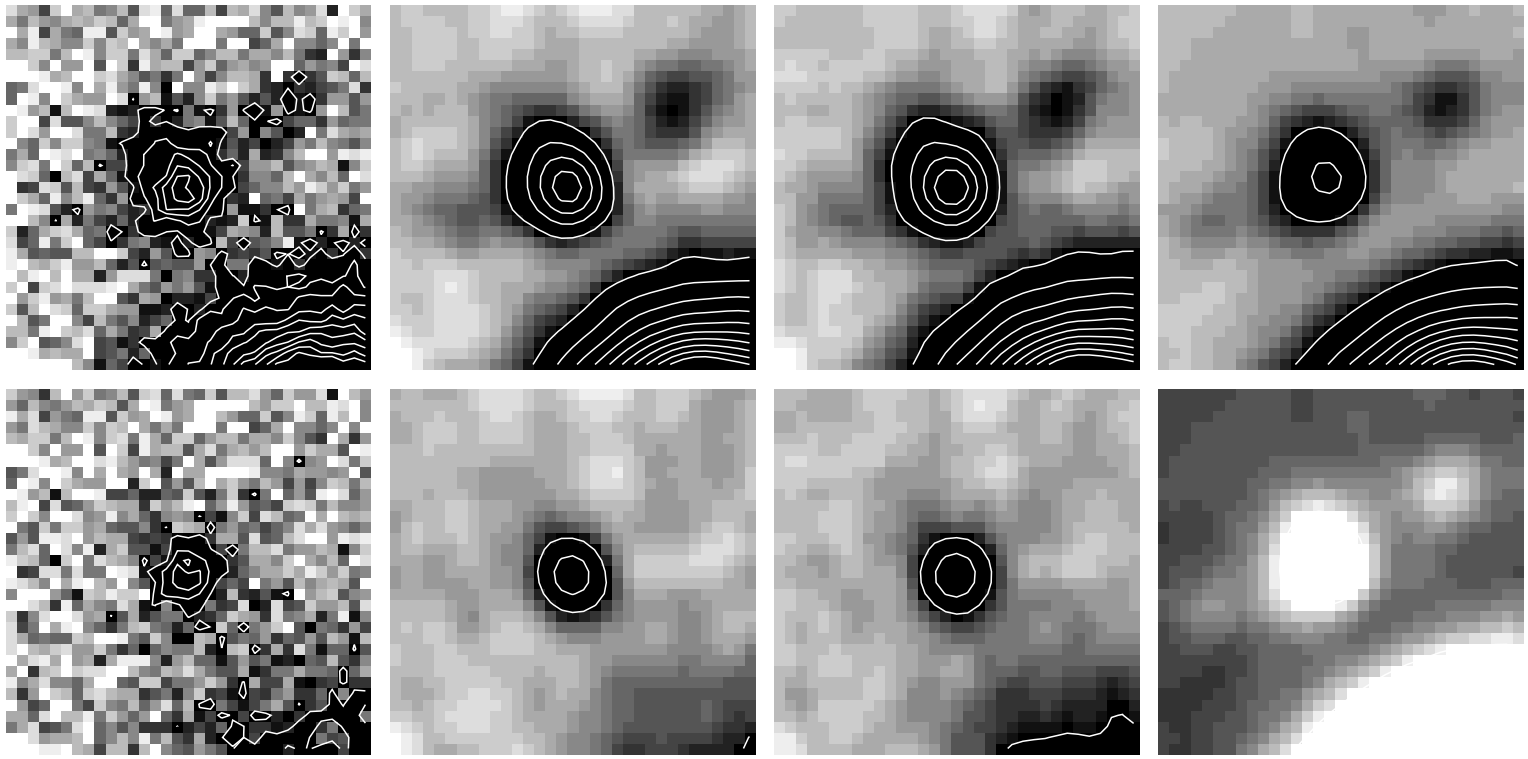


SuF02−056

''cand0047''

REF
sep302002scamj134210sum.fts

NEW1
nov22002scamj1342103sum.fts

NEW2
nov32002scamj134210sum.fts

Ap.Sig	=	19.06
%Inc	=	94.59
PCyg.Sig	=	6.487
MaxPixSig	=	0.000
MXY	=	3.663
FWX	=	5.126
FWY	=	5.535
NeighDist	=	2.184
NeighMag	=	23.79
Mag	=	24.06
Theta	=	90.00
New1Sig	=	41.84
New2Sig	=	34.18
Sub1Sig	=	17.48
Sub2Sig	=	13.39
Sub2−Sub1	=	2.040
DSub1Sub2	=	0.1077
HoleInRef	=	16.94
BigApRatio	=	−0.3005

Subtraction: SXDS_4_j_1

RA: 2:17:29.50 DEC:− 4:58: 4.9 (B1950.0)

RA: 2:19:59.99 DEC:− 4:44:20.7 (J2000.0)

Refsys= sep302002scamj134210sum.fts

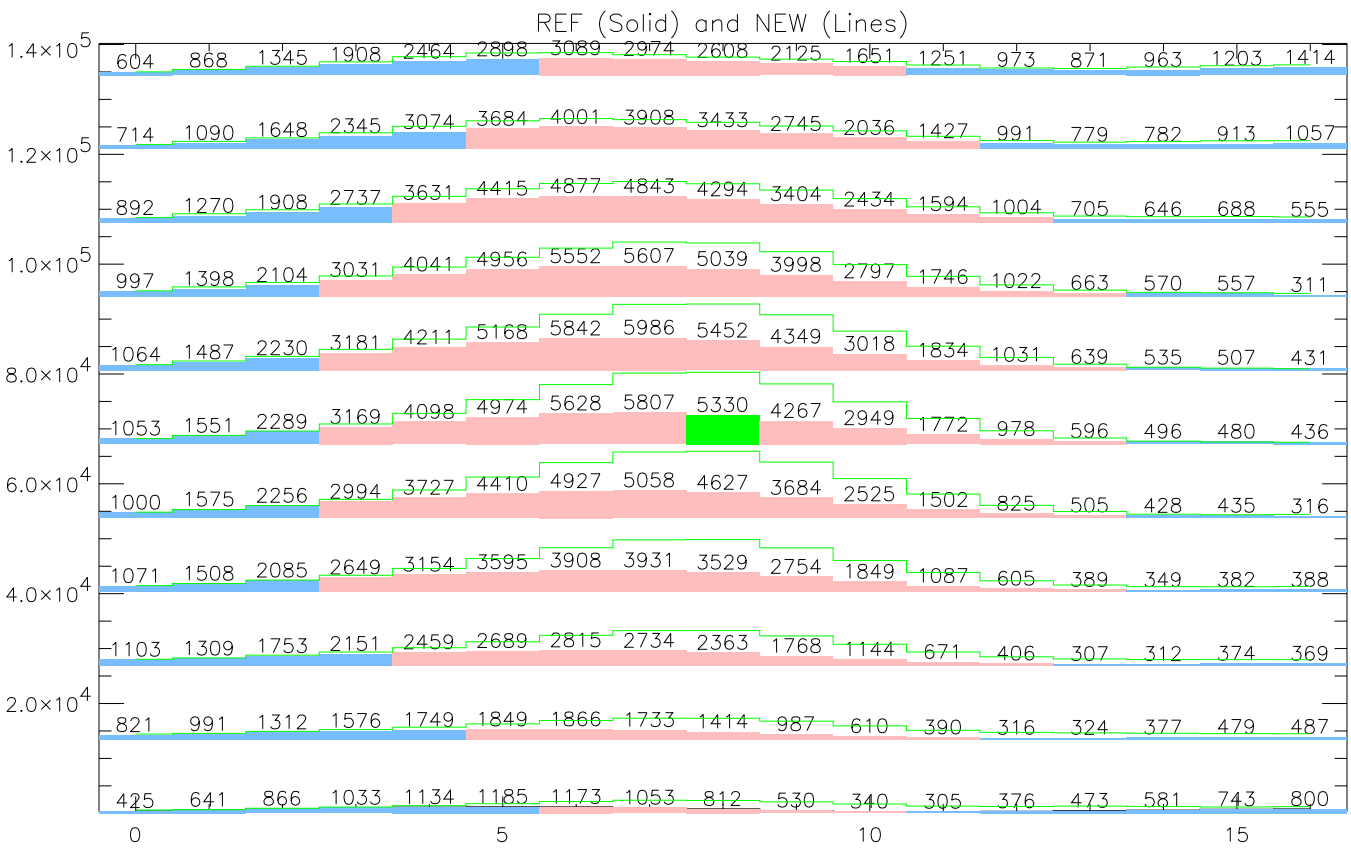
X,Y on refsys: (3118.0, 518.7)

A supernova

Scanner: akim

Subtractions :	0
Host :	4
Shape :	5
Position :	4
Motion :	0
Overall :	5

2002−11−04 22:18:45.00


REF (Solid) and NEW (Lines)
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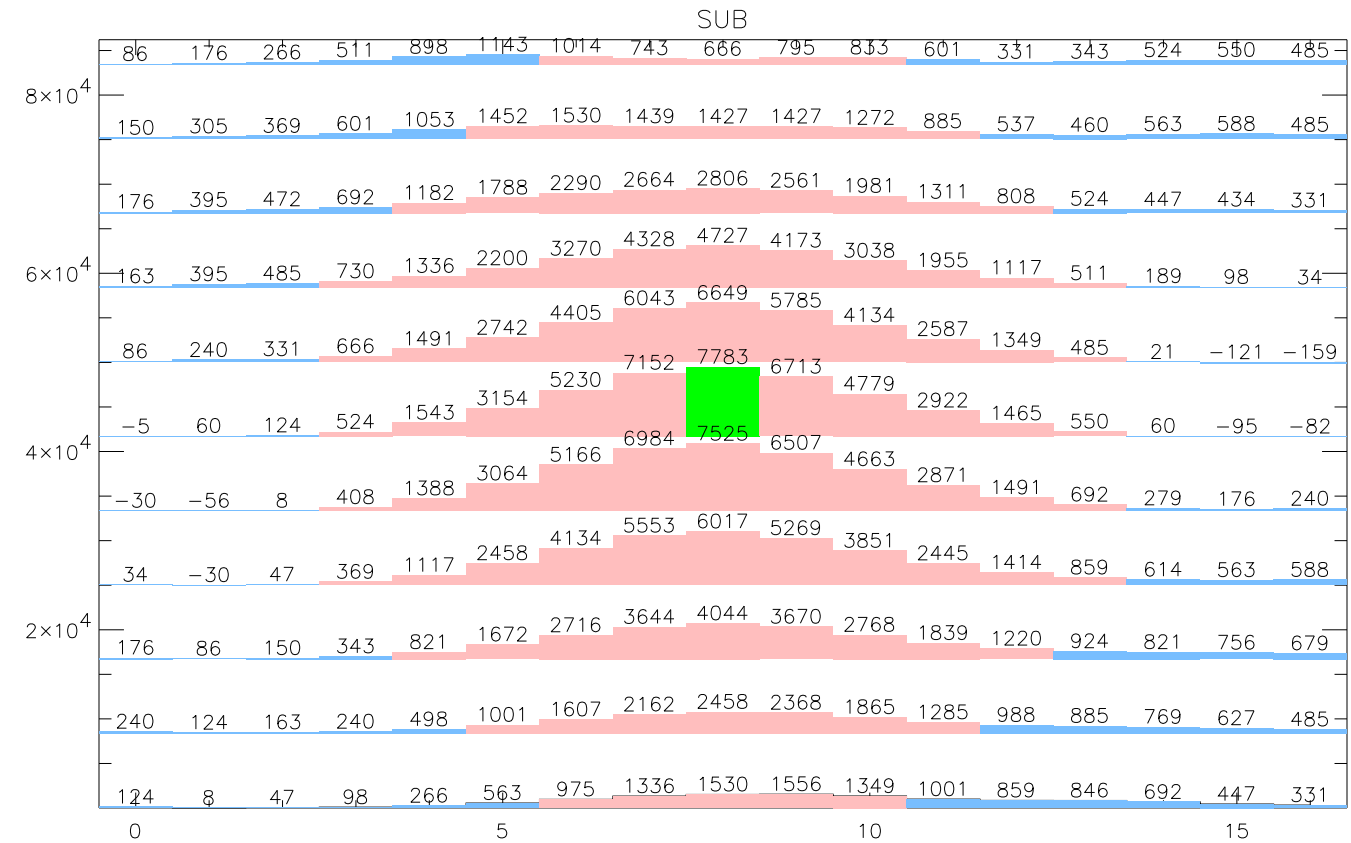
1.2×10^5
1.0×10^5
8.0×10^4
6.0×10^4
4.0×10^4
2.0×10^4
604 868 1345 1908 2464 2898 3089 2974 2608 2125 1651 1251 973 871 963 1203 1414
714 1090 1648 2345 3074 3684 4001 3908 3433 2745 2036 1427 991 779 782 913 1057
892 1270 1908 2737 3631 4415 4877 4843 4294 3404 2434 1594 1004 705 646 688 555
997 1398 2104 3031 4041 4956 5552 5607 5039 3998 2797 1746 1022 663 570 557 311
1064 1487 2230 3181 4211 5168 5842 5986 5452 4349 3018 1834 1031 639 535 507 431
1053 1551 2289 3169 4098 4974 5628 5807 5330 4267 2949 1772 978 596 496 480 436
1000 1575 2256 2994 3727 4410 4927 5058 4627 3684 2525 1502 825 505 428 435 316
1071 1508 2085 2649 3154 3595 3908 3931 3529 2754 1849 1087 605 389 349 382 388
1103 1309 1753 2151 2459 2689 2815 2734 2363 1768 1144 671 406 307 312 374 369
821 991 1312 1576 1749 1849 1866 1733 1414 987 610 390 316 324 377 479 487
425 641 866 1033 1134 1185 1173 1053 812 530 340 305 376 473 581 743 800
0
5
10
15


SUB
8×10^4
6×10^4
4×10^4
2×10^4
86 176 266 511 898 1143 1014 743 666 795 833 601 331 343 524 550 485
150 305 369 601 1053 1452 1530 1439 1427 1427 1272 885 537 460 563 588 485
176 395 472 692 1182 1788 2290 2664 2806 2561 1981 1311 808 524 447 434 331
163 395 485 730 1336 2200 3270 4328 4727 4173 3038 1955 1117 511 189 98 34
86 240 331 666 1491 2742 4405 6043 6649 5785 4134 2587 1349 485 21 −121 −159
−5 60 124 524 1543 3154 5230 7152 7783 6713 4779 2922 1465 550 60 −95 −82
−30 −56 8 408 1388 3064 5166 6984 7525 6507 4663 2871 1491 692 279 176 240
34 −30 47 369 1117 2458 4134 5553 6017 5269 3851 2445 1414 859 614 563 588
176 86 150 343 821 1672 2716 3644 4044 3670 2768 1839 1220 924 821 756 679
240 124 163 240 498 1001 1607 2162 2458 2368 1865 1285 988 885 769 627 485
124 8 47 98 266 563 975 1336 1530 1556 1349 1001 859 846 692 447 331
0
5
10
15