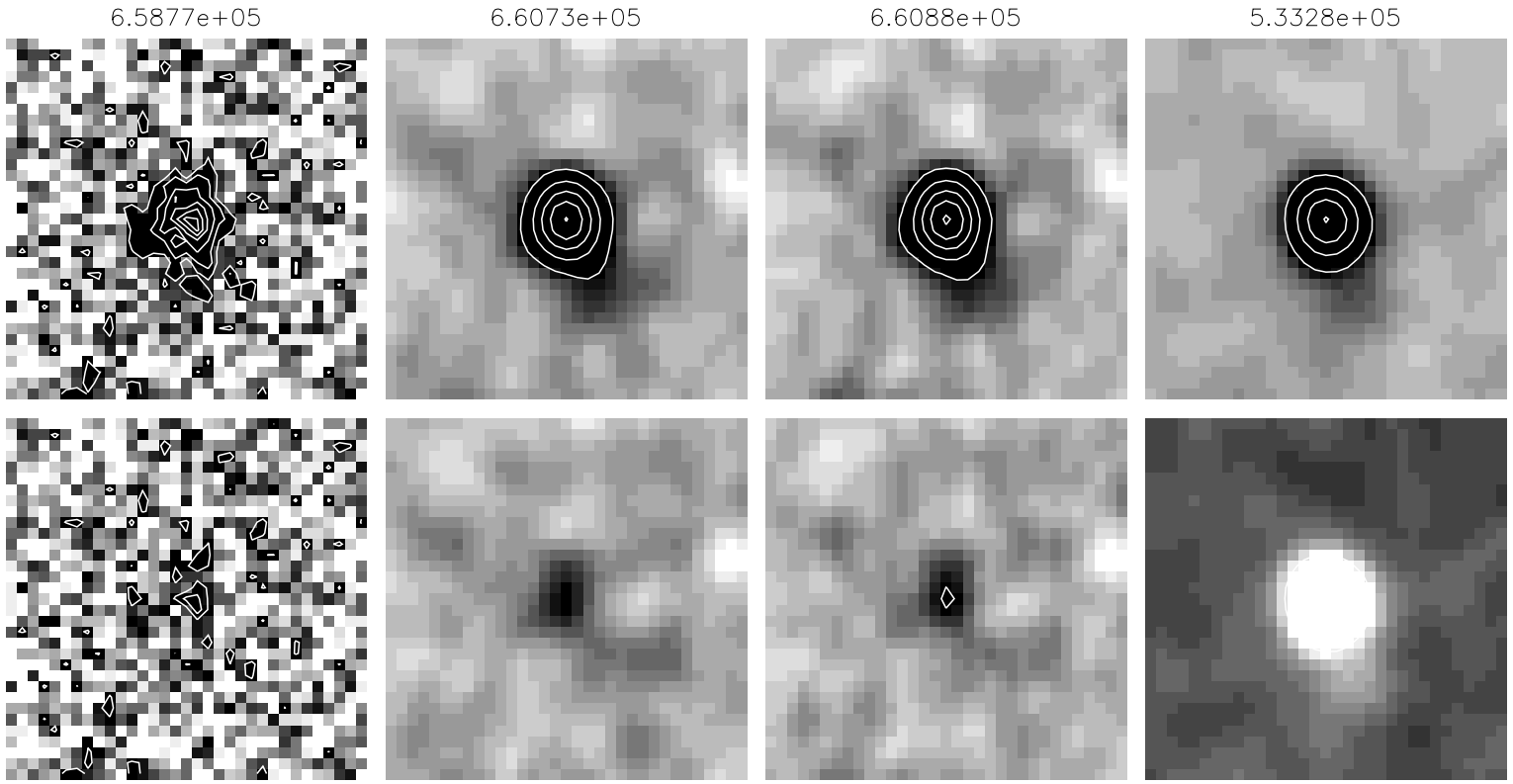


SuF02−049

"junk050"

REF
sep302002scama134260sum.fts

NEW1
nov22002scama1342603sum.fts

NEW2
nov32002scama134260sum.fts

Ap.Sig	=	7.135
%Inc	=	23.93
PCyg.Sig	=	2.620
MaxPixSig	=	0.000
MXY	=	0.4105
FWX	=	4.078
FWY	=	6.328
NeighDist	=	0.8067
NeighMag	=	23.77
Mag	=	25.42
Theta	=	311.0
New1Sig	=	30.45
New2Sig	=	38.15
Sub1Sig	=	5.123
Sub2Sig	=	6.126
Sub2−Sub1	=	0.06088
DSub1Sub2	=	0.4519
HoleInRef	=	36.29
BigApRatio	=	−1.564

Subtraction: SXDS_1_a_1

RA: 2:16:20.23 DEC:− 5:27: 9.1 (B1950.0)

RA: 2:18:50.43 DEC:− 5:13:22.1 (J2000.0)

Refsys= sep302002scama134260sum.fts

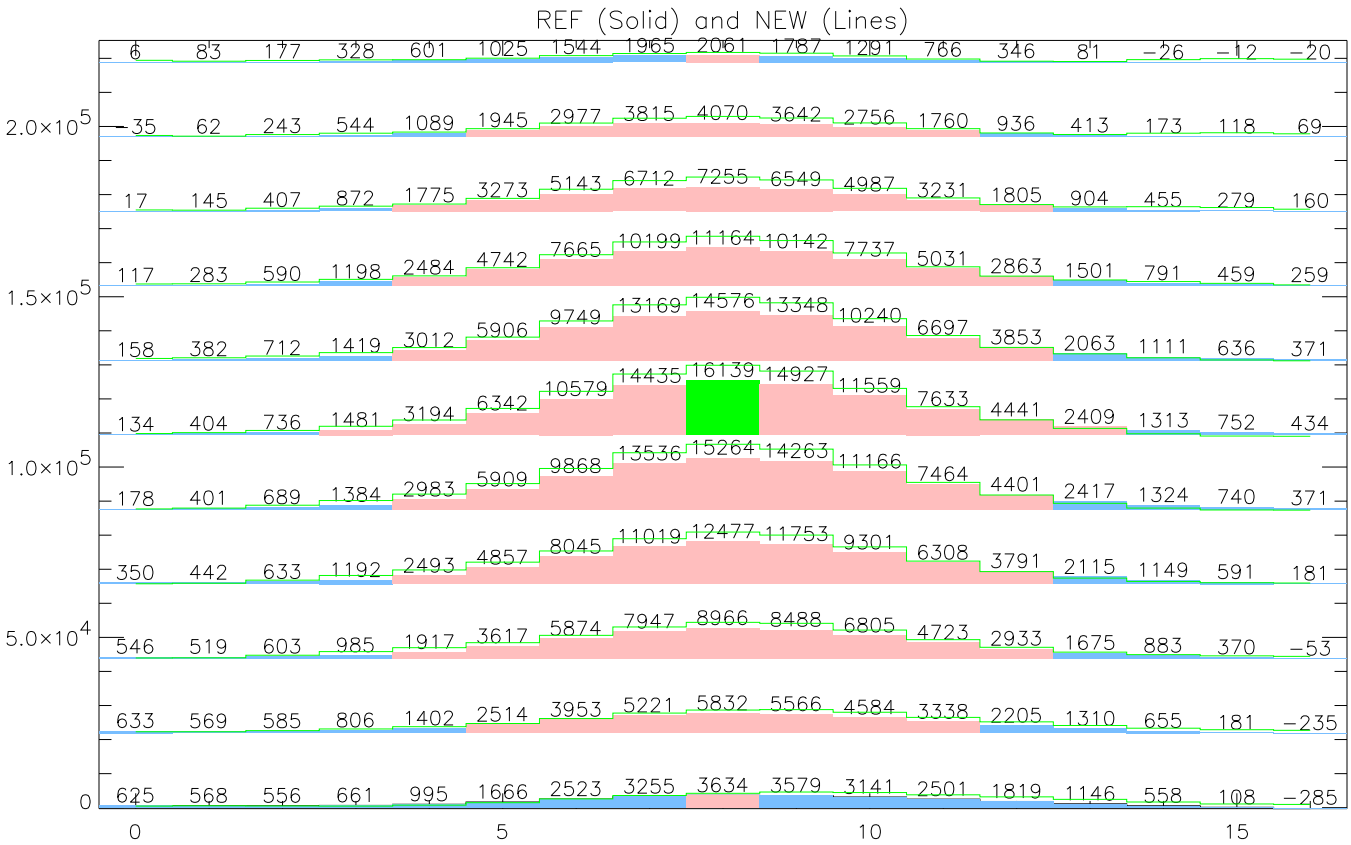
X,Y on refsys: (1510.6,3999.2)

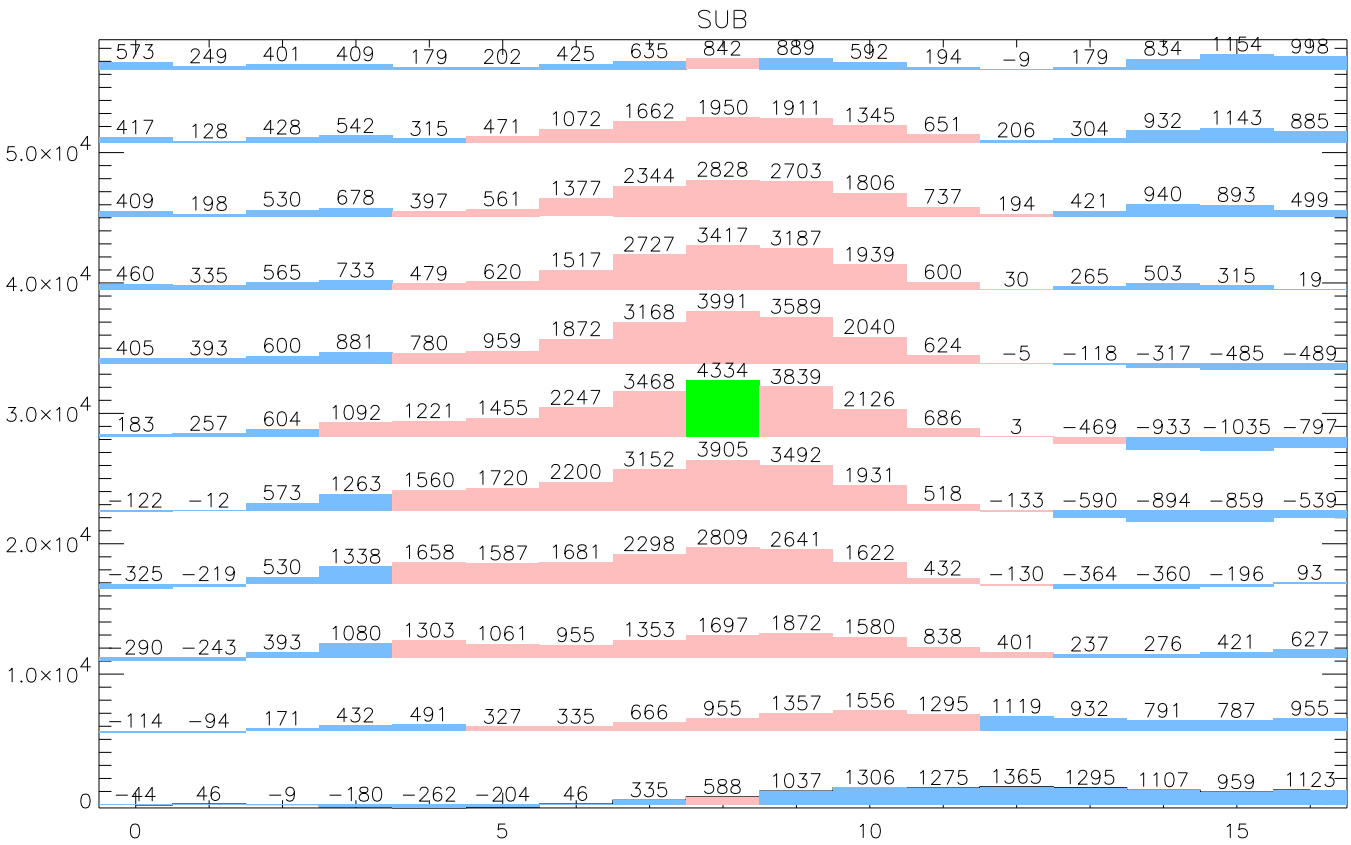
Probably AP_SIG is more like 3 to 4. Nearby subtraction problems of similar amplitude

Scanner: aldering

Subtractions :	1
Host :	2
Shape :	0
Position :	−4
Motion :	−1
Overall :	1

2002−11−04 21:08:33.00


REF (Solid) and NEW (Lines)
2.0×10^5
1.5×10^5
1.0×10^5
5.0×10^4
0
6 83 177 328 601 1025 1544 1965 2061 1787 1291 766 346 81 −26 −12 −20
−35 62 243 544 1089 1945 2977 3815 4070 3642 2756 1760 936 413 173 118 69
17 145 407 872 1775 3273 5143 6712 7255 6549 4987 3231 1805 904 455 279 160
117 283 590 1198 2484 4742 7665 10199 11164 10142 7737 5031 2863 1501 791 459 259
158 382 712 1419 3012 5906 9749 13169 14576 13348 10240 6697 3853 2063 1111 636 371
134 404 736 1481 3194 6342 10579 14435 16139 14927 11559 7633 4441 2409 1313 752 434
178 401 689 1384 2983 5909 9868 13536 15264 14263 11166 7464 4401 2417 1324 740 371
350 442 633 1192 2493 4857 8045 11019 12477 11753 9301 6308 3791 2115 1149 591 181
546 519 603 985 1917 3617 5874 7947 8966 8488 6805 4723 2933 1675 883 370 −53
633 569 585 806 1402 2514 3953 5221 5832 5566 4584 3338 2205 1310 655 181 −235
625 568 556 661 995 1666 2523 3255 3634 3579 3141 2501 1819 1146 558 108 −285
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
573 249 401 409 179 202 425 635 842 889 592 194 −9 179 834 1154 998
417 128 428 542 315 471 1072 1662 1950 1911 1345 651 206 304 932 1143 885
409 198 530 678 397 561 1377 2344 2828 2703 1806 737 194 421 940 893 499
460 335 565 733 479 620 1517 2727 3417 3187 1939 600 30 265 503 315 19
405 393 600 881 780 959 1872 3168 3991 3589 2040 624 −5 −118 −317 −485 −489
183 257 604 1092 1221 1455 2247 3468 4334 3839 2126 686 3 −469 −933 −1035 −797
−122 −12 573 1263 1560 1720 2200 3152 3905 3492 1931 518 −133 −590 −894 −859 −539
−325 −219 530 1338 1658 1587 1681 2298 2809 2641 1622 432 −130 −364 −360 −196 93
−290 −243 393 1080 1303 1061 955 1353 1697 1872 1580 838 401 237 276 421 627
−114 −94 171 432 491 327 335 666 955 1357 1556 1295 1119 932 791 787 955
−44 46 −9 −180 −262 −204 46 335 588 1037 1306 1275 1365 1295 1107 959 1123
0
5
10
15