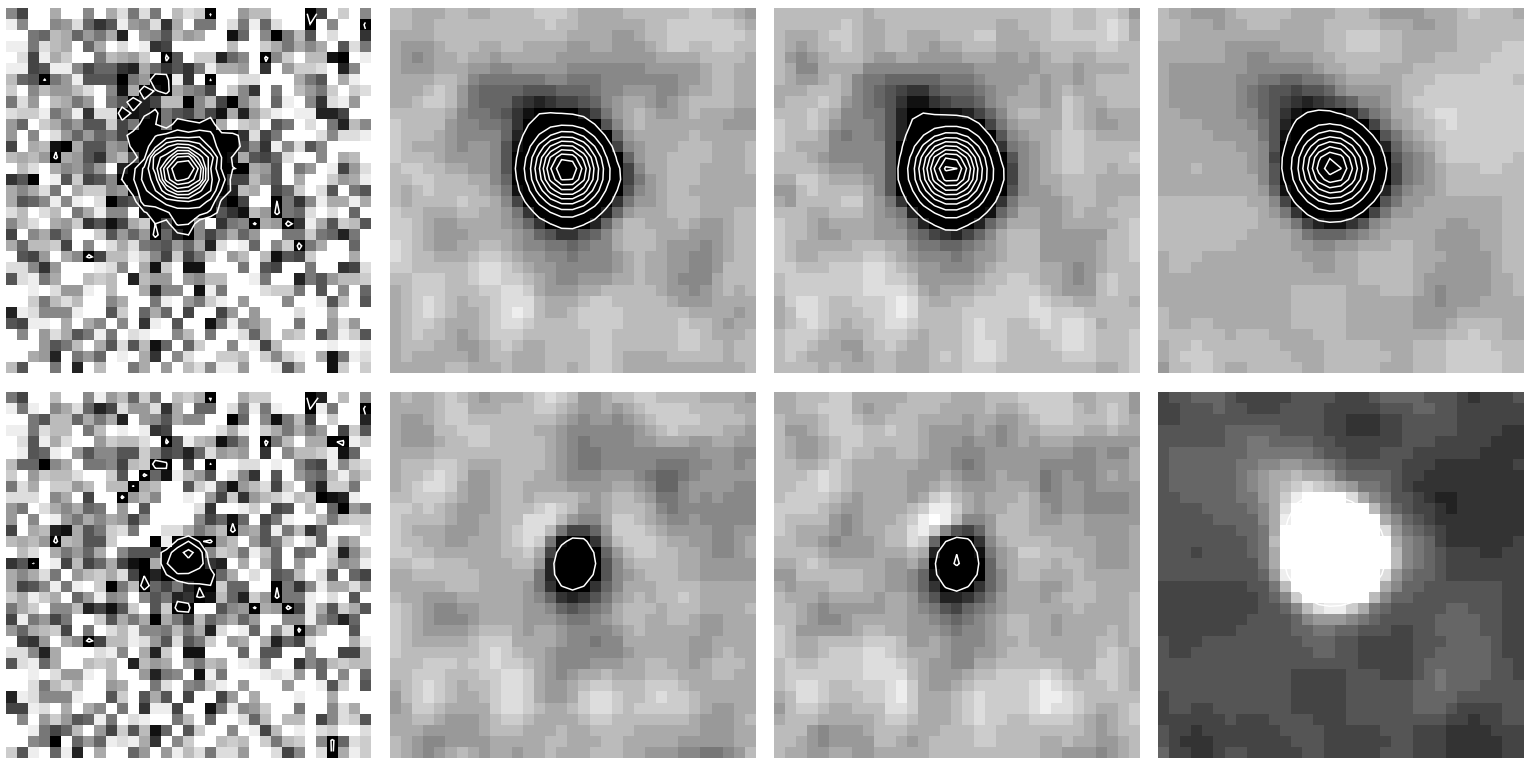


SuF02−041

"junk042"

REF
sep302002scama134260sum.fts

NEW1
nov22002scama1342603sum.fts

NEW2
nov32002scama134260sum.fts

Ap.Sig	=	9.397
%Inc	=	18.59
PCyg.Sig	=	1.029
MaxPixSig	=	0.000
MXY	=	−1.926
FWX	=	4.225
FWY	=	5.463
NeighDist	=	2.029
NeighMag	=	23.12
Mag	=	25.12
Theta	=	90.00
New1Sig	=	50.85
New2Sig	=	61.14
Sub1Sig	=	8.068
Sub2Sig	=	7.493
Sub2−Sub1	=	1.300
DSub1Sub2	=	0.8819
HoleInRef	=	52.88
BigApRatio	=	−2.762

Subtraction: SXDS_1_a_1

RA: 2:16:28.06 DEC:− 5:14:52.3 (B1950.0)

RA: 2:18:58.39 DEC:− 5: 1: 5.6 (J2000.0)

Refsys= sep302002scama134260sum.fts

X,Y on refsys: (919.2, 318.3)

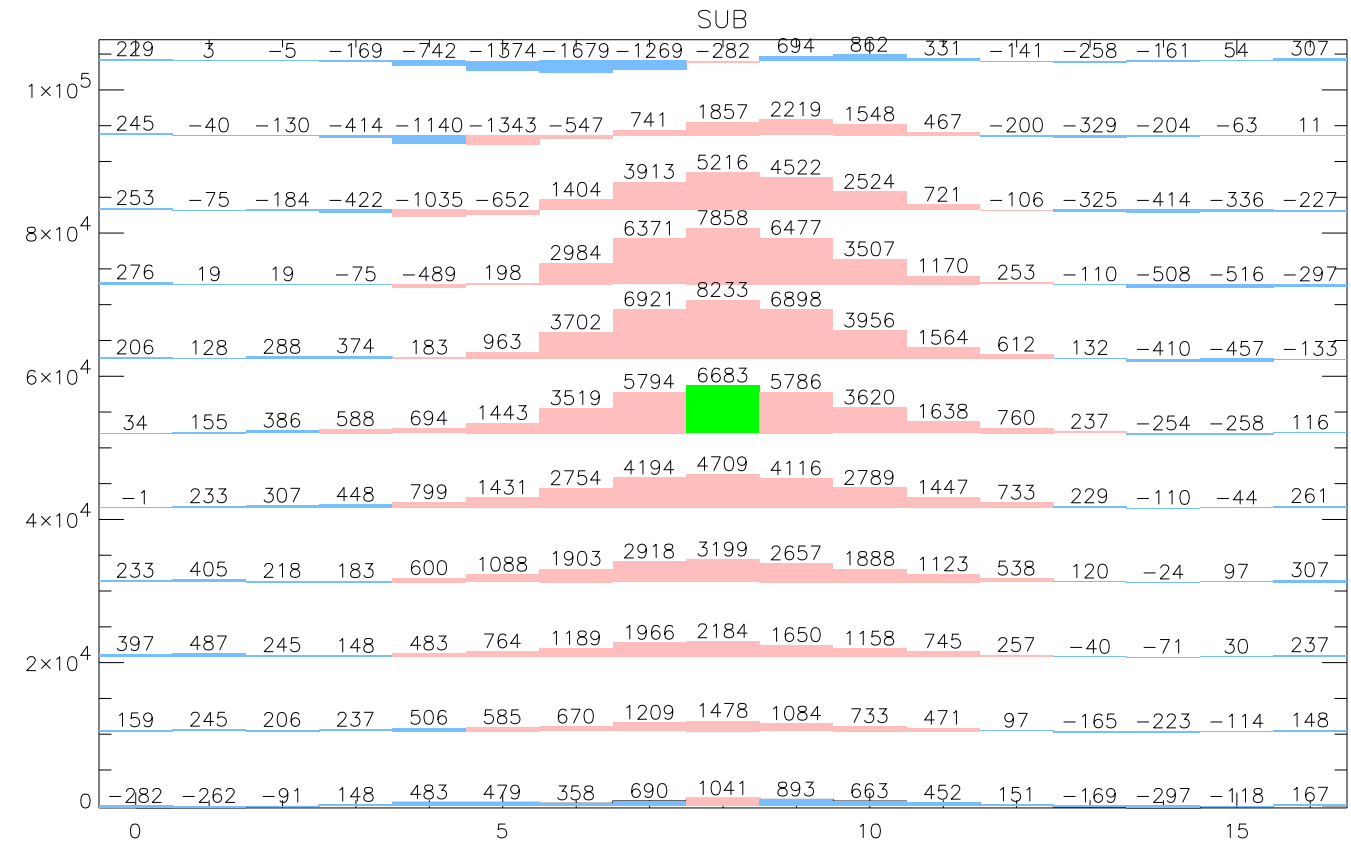
Mangled ref. Saved to spare others

Scanner: aldering

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

2002−11−04 20:44:36.00

REF (Solid) and NEW (Lines)
4.0×10^5
3.0×10^5
2.0×10^5
1.0×10^5
0
560 1038 1904 3395 5850 9325 12886 14703 13587 10245 6495 3651 1957 1060 562 158 −379
520 990 1999 4084 8026 13997 20266 23567 21878 16429 10283 5661 2970 1608 920 458 −106
518 995 2119 4739 10053 18271 26884 31423 29255 22031 13788 7531 3889 2074 1198 689 174
425 925 2083 4898 10737 19753 29098 34017 31825 24206 15310 8396 4310 2282 1324 796 347
244 733 1813 4348 9553 17485 25591 29873 28158 21756 14015 7786 4009 2126 1237 738 333
48 473 1372 3295 7105 12803 18541 21601 20548 16173 10647 6014 3114 1651 958 552 201
−96 234 887 2136 4496 7950 11376 13216 12675 10144 6807 3895 2011 1047 595 337 106
−151 78 477 1178 2478 4346 6146 7089 6809 5496 3726 2136 1074 516 267 166 108
−135 17 208 543 1224 2198 3073 3466 3268 2605 1749 981 453 156 34 51 144
−76 29 90 212 569 1100 1517 1617 1415 1039 635 311 91 −50 −105 −33 136
−22 65 75 88 275 596 814 783 556 277 59 −58 −112 −159 −174 −91 64
0
5
10
15


SUB
1×10^5
8×10^4
6×10^4
4×10^4
2×10^4
0
229 3 −5 −169 −742 −1374 −1679 −1269 −282 694 862 331 −141 −258 −161 54 307
245 −40 −130 −414 −1140 −1343 −547 741 1857 2219 1548 467 −200 −329 −204 −63 11
253 −75 −184 −422 −1035 −652 1404 3913 5216 4522 2524 721 −106 −325 −414 −336 −227
276 19 19 −75 −489 198 2984 6371 7858 6477 3507 1170 253 −110 −508 −516 −297
206 128 288 374 183 963 3702 6921 8233 6898 3956 1564 612 132 −410 −457 −133
34 155 386 588 694 1443 3519 5794 6683 5786 3620 1638 760 237 −254 −258 116
−1 233 307 448 799 1431 2754 4194 4709 4116 2789 1447 733 229 −110 −44 261
233 405 218 183 600 1088 1903 2918 3199 2657 1888 1123 538 120 −24 97 307
397 487 245 148 483 764 1189 1966 2184 1650 1158 745 257 −40 −71 30 237
159 245 206 237 506 585 670 1209 1478 1084 733 471 97 −165 −223 −114 148
−282 −262 −91 148 483 479 358 690 1041 893 663 452 151 −169 −297 −118 167
0
5
10
15