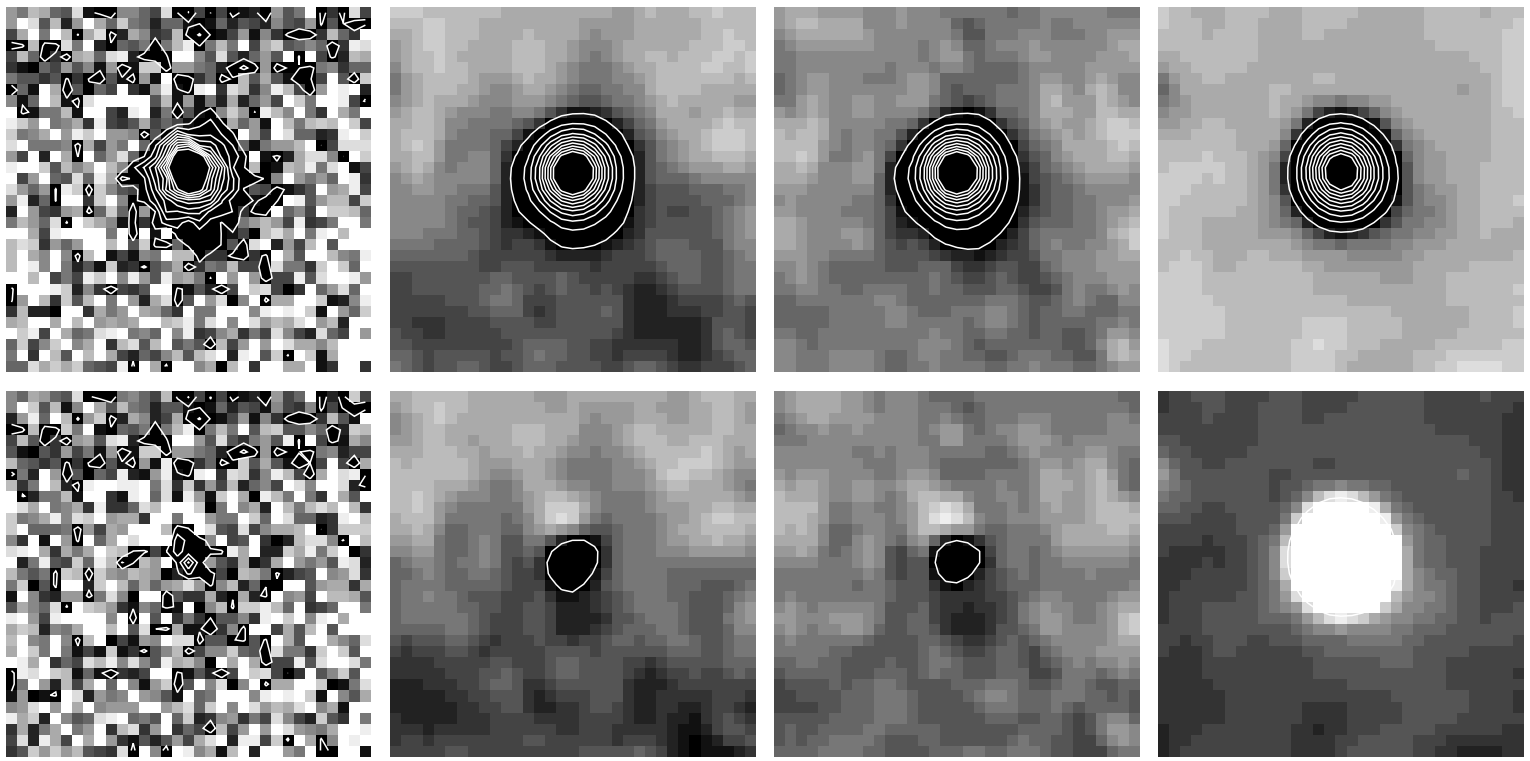



# SuF02−050

''subaru063''

REF
sep302002scamg134260sum.fts

NEW1
nov22002scamg1342603sum.fts

NEW2
nov32002scamg134260sum.fts

| | | |
|---|---|---|
| Ap.Sig | = | 12.37 |
| %Inc | = | 16.24 |
| PCyg.Sig | = | 8.293 |
| MaxPixSig | = | 0.000 |
| MXY | = | −5.190 |
| FWX | = | 4.619 |
| FWY | = | 5.189 |
| NeighDist | = | 2.012 |
| NeighMag | = | 22.60 |
| Mag | = | 24.72 |
| Theta | = | 90.00 |
| New1Sig | = | 79.32 |
| New2Sig | = | 91.41 |
| Sub1Sig | = | 8.208 |
| Sub2Sig | = | 11.45 |
| Sub2−Sub1 | = | 1.776 |
| DSub1Sub2 | = | 0.7720 |
| HoleInRef | = | 76.87 |
| BigApRatio | = | −0.3281 |

Subtraction: SXDS_1_g_1

RA: 2:16: 5.72 DEC:− 5: 0:17.8 (B1950.0)

RA: 2:18:36.22 DEC:− 4:46:30.2 (J2000.0)

Refsys= sep302002scamg134260sum.fts

X,Y on refsys: ( 439.3, 58.6)

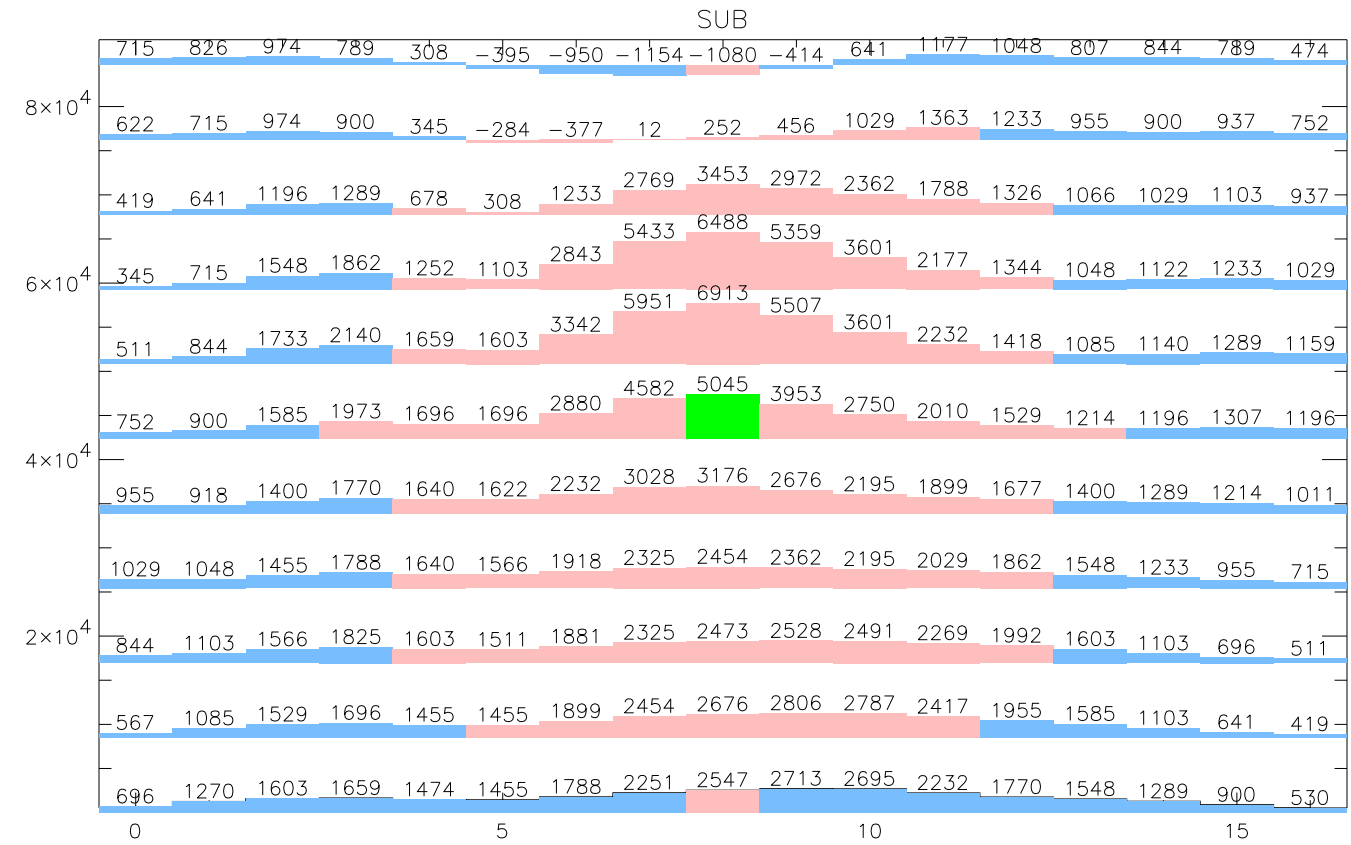
Small %, with a little subtraction error

Scanner: gerson

| | |
|---|---|
| Subtractions : | 2 |
| Host : | 4 |
| Shape : | 4 |
| Position : | 3 |
| Motion : | 3 |
| Overall : | 3 |

2002−11−04 21:12:12.00

REF (Solid) and NEW (Lines)
5.0×10^5
4.0×10^5
3.0×10^5
2.0×10^5
1.0×10^5
217 97 222 780 2268 5205 9404 13375 15004 13368 9621 5779 3052 1518 754 351 141
101 250 544 1453 3916 8941 16254 23248 26215 23447 16840 9942 5024 2328 1095 558 360
102 379 854 2150 5641 12828 23358 33500 37908 34051 24536 14439 7157 3165 1391 692 398
99 421 1035 2614 6763 15261 27721 39755 45064 40652 29489 17464 8659 3773 1601 771 458
-88 369 1039 2661 6749 15009 27084 38747 43945 39826 29165 17512 8824 3916 1697 843 447
-130 297 926 2326 5656 12250 21843 31104 35281 32156 23846 14615 7601 3555 1680 940 606
-115 279 795 1815 4067 8419 14711 20785 23578 21651 16319 10290 5630 2886 1579 1048 847
44 312 682 1310 2594 5011 8470 11805 13375 12397 9543 6266 3706 2174 1420 1097 1064
160 321 548 874 1510 2684 4323 5875 6612 6192 4915 3441 2286 1579 1204 1016 996
224 239 357 503 797 1336 2039 2655 2935 2787 2338 1831 1425 1139 943 811 700
97 65 131 198 343 611 915 1133 1221 1200 1104 1043 953 832 687 561 406
0
5
10
15


SUB
8×10^4
6×10^4
4×10^4
2×10^4
715 826 974 789 308 -395 -950 -1154 -1080 -414 641 1177 1048 807 844 789 474
622 715 974 900 345 -284 -377 12 252 456 1029 1363 1233 955 900 937 752
419 641 1196 1289 678 308 1233 2769 3453 2972 2362 1788 1326 1066 1029 1103 937
345 715 1548 1862 1252 1103 2843 5433 6488 5359 3601 2177 1344 1048 1122 1233 1029
511 844 1733 2140 1659 1603 3342 5951 6913 5507 3601 2232 1418 1085 1140 1289 1159
752 900 1585 1973 1696 1696 2880 4582 5045 3953 2750 2010 1529 1214 1196 1307 1196
955 918 1400 1770 1640 1622 2232 3028 3176 2676 2195 1899 1677 1400 1289 1214 1011
1029 1048 1455 1788 1640 1566 1918 2325 2454 2362 2195 2029 1862 1548 1233 955 715
844 1103 1566 1825 1603 1511 1881 2325 2473 2528 2491 2269 1992 1603 1103 696 511
567 1085 1529 1696 1455 1455 1899 2454 2676 2806 2787 2417 1955 1585 1103 641 419
696 1270 1603 1659 1474 1455 1788 2251 2547 2713 2695 2232 1770 1548 1289 900 530
0
5
10
15