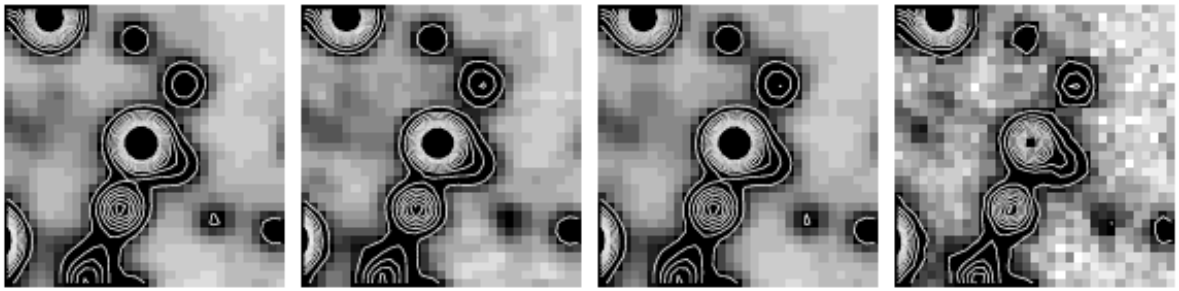
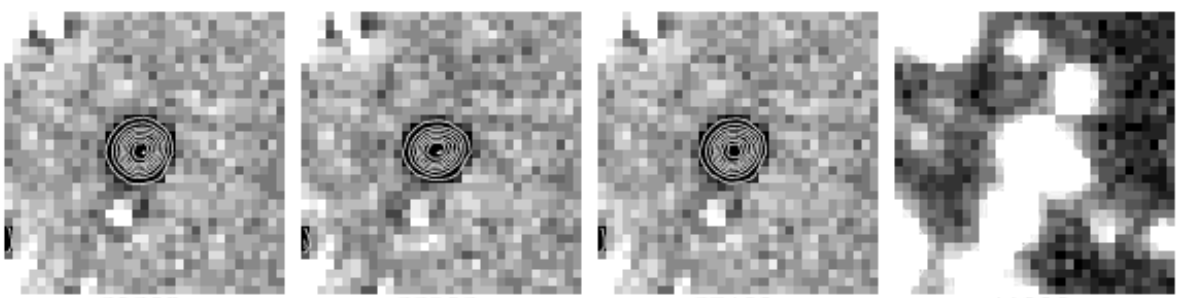
S2002-098

"cand0112"

NEW1	NEW2	NEW	REF
81357.	75553.	79459.	41990.





39368.	33563.	37469.	41990.

REF
may92002oschinbd114055.fts
may112002oschinbd90956.fts
may112002oschinbd92408.fts
may112002oschinbd94322.fts

NEW1
jun42002oschinbd85549.fts
jun42002oschinbd91707.fts

NEW2
jun42002oschinbd93507.fts

Ap.Sig	=	48.86
%Inc	=	89.23
PCyg.Sig	=	16.40
MaxPixSig	=	0.000
MXY	=	-3.104
FWX	=	4.419
FWY	=	4.215
NeighDist	=	8.045
NeighMag	=	17.31
Mag	=	17.01
Theta	=	16.95
New1Sig	=	114.9
New2Sig	=	72.34
Sub1Sig	=	46.80
Sub2Sig	=	30.93
Sub2-Sub1	=	4.228
DSub1Sub2	=	0.04078
HoleInRef	=	91.83

Subtraction: subjun42002oschinbd85549.25.9.sw6

RA: 18:49:56.76 DEC:-25:47:52.2 (B1950.0)

RA: 18:53: 1.92 DEC:-25:44: 8.9 (J2000.0)

Refsys= may92002oschinbd114055.fts

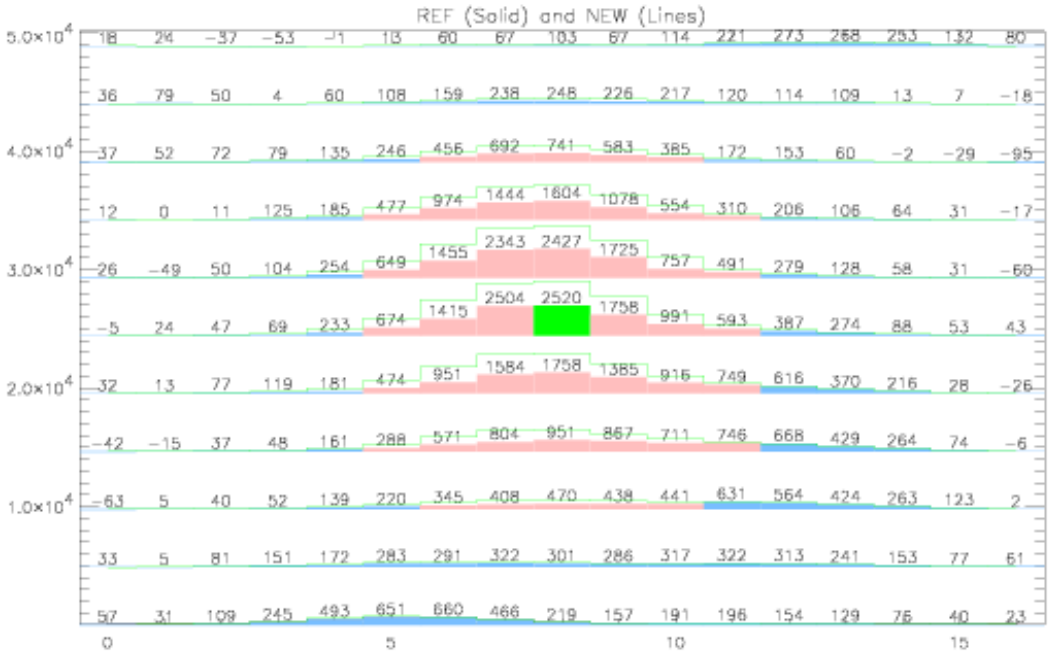
X,Y on refsys: (1019.5,1987.3)

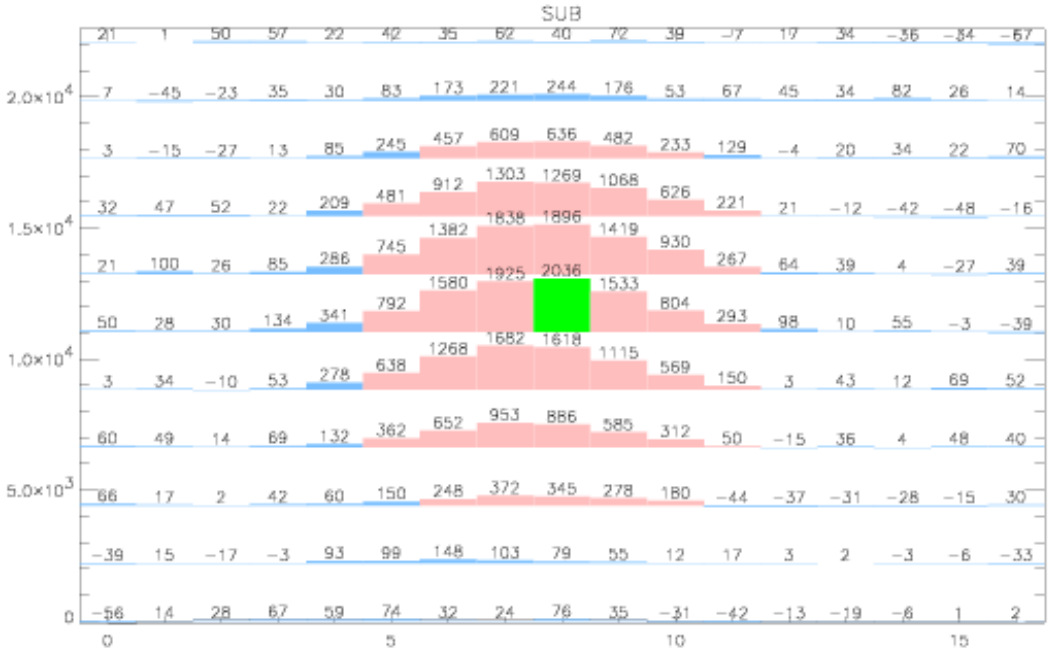
Could be variable star.
Can't tell in object in POSS/DSS is point-like or not.

Scanner: swoodvas

Subtractions :	4
Host :	1
Shape :	5
Position :	0
Motion :	5
Overall :	2

2002-06-06 10:34:49.00


REF (Solid) and NEW (Lines)
5.0×10^4
4.0×10^4
3.0×10^4
2.0×10^4
1.0×10^4
18 24 −37 −53 −1 13 60 67 103 67 114 221 273 268 253 132 80
36 79 50 4 60 108 159 238 248 226 217 120 114 109 13 7 −18
37 52 72 79 135 246 456 692 741 583 385 172 153 60 −2 −29 −95
12 0 11 125 185 477 974 1444 1804 1078 554 310 206 106 64 31 −17
26 −49 50 104 254 649 1455 2343 2427 1725 757 491 279 128 58 31 −60
−5 24 47 69 233 674 1415 2504 2520 1758 991 593 387 274 88 53 43
32 13 77 119 181 474 951 1584 1758 1385 916 749 616 370 216 28 −26
−42 −15 37 48 161 288 571 804 951 867 711 746 668 429 264 74 −6
−63 5 40 52 139 220 345 408 470 438 441 631 564 424 263 123 2
33 5 81 151 172 283 291 322 301 286 317 322 313 241 153 77 61
57 31 109 245 493 651 660 466 219 157 191 196 154 129 76 40 23
0 5 10 15


SUB
2.0×10^4
1.5×10^4
1.0×10^4
5.0×10^3
0
21 1 50 57 22 42 35 62 40 72 39 −7 17 34 −56 −84 −67
7 −45 −23 35 30 83 173 221 244 176 53 67 45 34 82 26 14
3 −15 −27 13 85 245 457 609 636 482 233 129 −4 20 34 22 70
32 47 52 22 209 481 912 1303 1269 1068 626 221 21 −12 −42 −48 −16
21 100 26 85 286 745 1382 1838 1896 1419 930 267 64 39 4 −27 39
50 28 30 134 341 792 1580 1925 2036 1533 804 293 98 10 55 −3 −39
3 34 −10 53 278 638 1268 1682 1618 1115 569 150 3 43 12 69 52
60 49 14 69 132 362 652 953 886 585 312 50 −15 36 4 48 40
66 17 2 42 60 150 248 372 345 278 180 −44 −37 −31 −28 −15 30
−39 15 −17 −3 93 99 148 103 79 55 12 17 3 2 −3 −6 −33
−56 14 28 67 59 74 32 24 76 35 −31 −42 −13 −19 −6 1 2
0 5 10 15