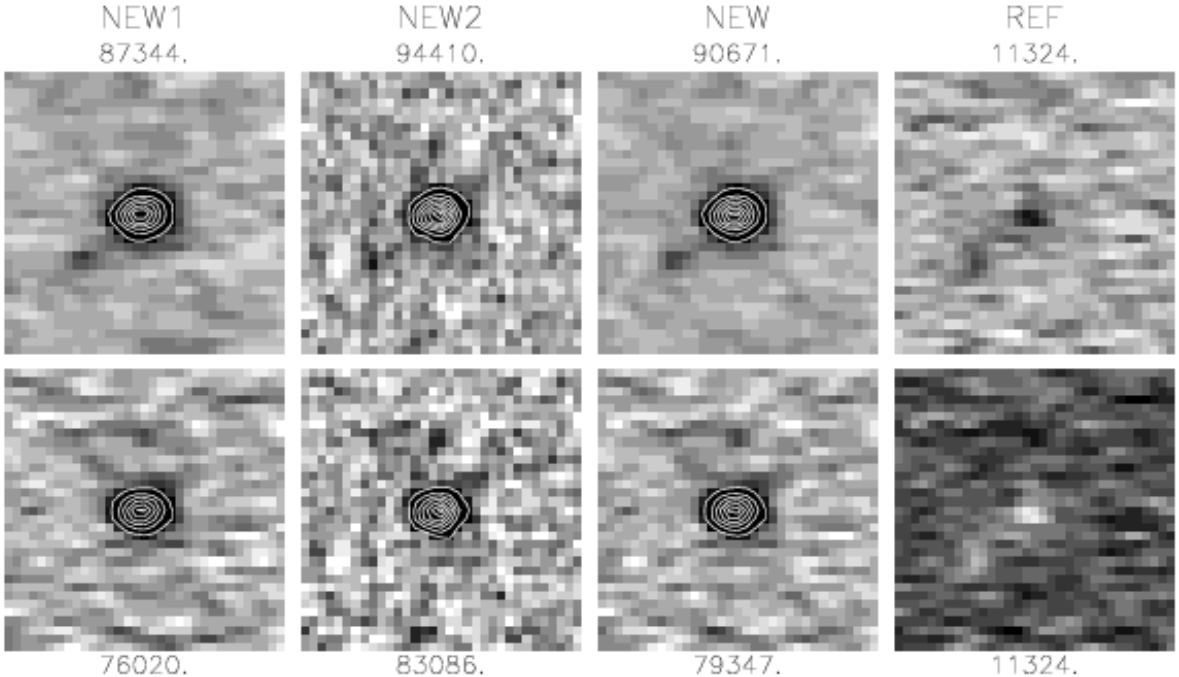
S2003-034

"cand0348"

REF
feb222003oschinoo45111refsum.f

NEW1
feb222003oschinoo45111.fts

NEW2
feb222003oschinoo80114.fts



Ap.Sig	=	29.03
%Inc	=	700.7
PCyg.Sig	=	9.826
MaxPixSig	=	0.000
MXY	=	1.939
FWX	=	4.097
FWY	=	3.155
NeighDist	=	23.00
NeighMag	=	20.26
Mag	=	18.33
Theta	=	2.431
New1Sig	=	39.30
New2Sig	=	37.63
Sub1Sig	=	24.72
Sub2Sig	=	25.28
Sub2-Sub1	=	1.570
DSub1Sub2	=	0.1013
HoleInRef	=	2.018
BigApRatio	=	-0.2328

Subtraction: subfeb222003oschinoo45111cand0348.fits

RA: 9: 6:12.58 DEC:+ 7:28:50.7 (B1950.0)

RA: 9: 8:52.22 DEC:+ 7:16:39.0 (J2000.0)

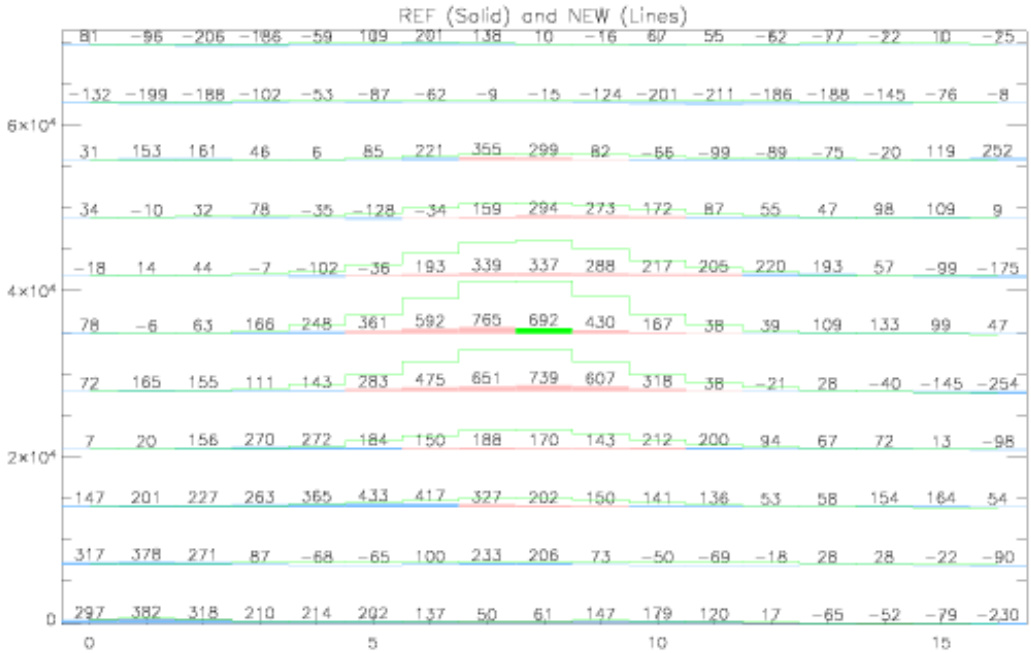
Refsys= feb222003oschinoo45111.fts

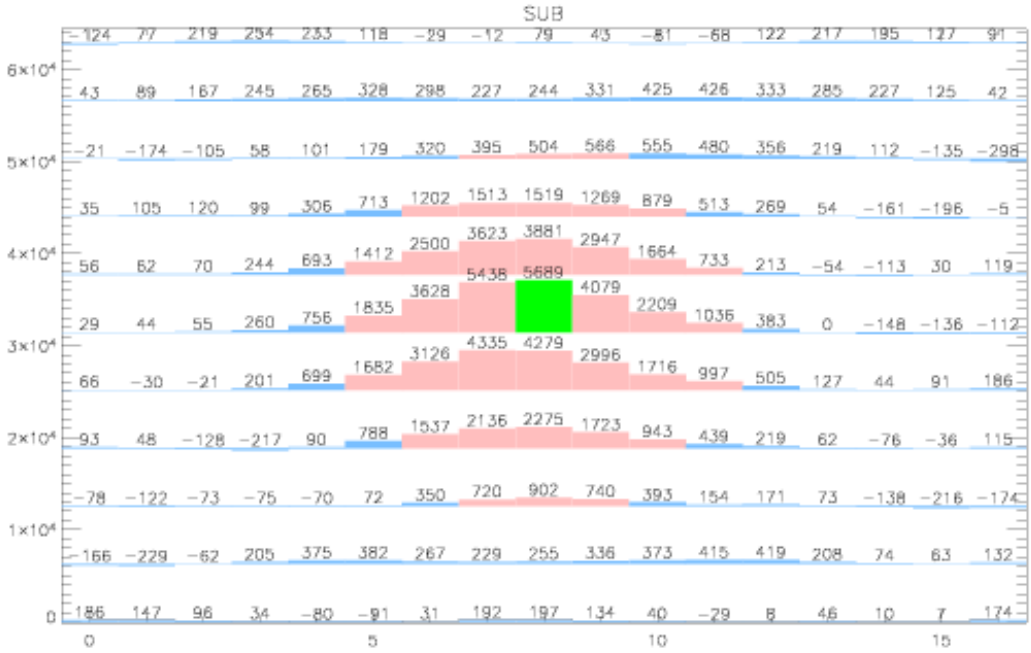
X,Y on refsys: (550.6, 152.8)

Could be a variable star from nowhere.

Subtractions :	2
Host :	0
Shape :	4
Position :	0
Motion :	4
Overall :	3

2003-02-24 13:49:19.00


REF (Solid) and NEW (Lines)
81 -96 -206 -186 -59 109 201 138 10 -16 60 55 -62 -77 -22 10 -25
-132 -199 -188 -102 -53 -87 -62 -9 -15 -124 -201 -211 -186 -188 -145 -76 -8
31 153 161 46 6 85 221 355 299 82 -66 -99 -89 -75 -20 119 252
34 -10 32 78 -35 -128 -34 159 294 273 172 87 55 47 98 109 9
-18 14 44 -7 -102 -36 193 339 337 288 217 205 220 193 57 -99 -175
78 -6 63 166 248 361 592 765 692 430 167 38 39 109 133 99 47
72 165 155 111 143 283 475 651 739 607 318 38 -21 28 -40 -145 -254
7 20 156 270 272 184 150 188 170 143 212 200 94 67 72 13 -98
-147 201 227 263 365 433 417 327 202 150 141 136 53 58 154 164 54
317 378 271 87 -68 -65 100 233 206 73 -50 -69 -18 28 28 -22 -90
297 382 318 210 214 202 137 50 61 147 179 120 17 -65 -52 -79 -230
6×10⁴
4×10⁴
2×10⁴
0
0
5
10
15


SUB
-124 77 219 254 233 118 -29 -12 79 43 -81 -68 122 217 195 127 91
43 89 167 245 265 328 298 227 244 331 425 426 333 285 227 125 42
-21 -174 -105 58 101 179 320 395 504 566 555 480 356 219 112 -135 -298
35 105 120 99 306 713 1202 1513 1519 1269 879 513 269 54 -161 -196 -5
56 62 70 244 693 1412 2500 3623 3881 2947 1664 733 213 -54 -113 30 119
29 44 55 260 756 1835 3628 5438 5689 4079 2209 1036 383 0 -148 -136 -112
66 -30 -21 201 699 1682 3126 4335 4279 2996 1716 997 505 127 44 91 186
93 48 -128 -217 90 788 1537 2136 2275 1723 943 439 219 62 -76 -36 115
-78 -122 -73 -75 -70 72 350 720 902 740 393 154 171 73 -138 -216 -174
-166 -229 -62 205 375 382 267 229 255 336 373 415 419 208 74 63 132
186 147 96 34 -80 -91 31 192 197 134 40 -29 8 46 10 7 174
6×10⁴
5×10⁴
4×10⁴
3×10⁴
2×10⁴
1×10⁴
0
0
5
10
15