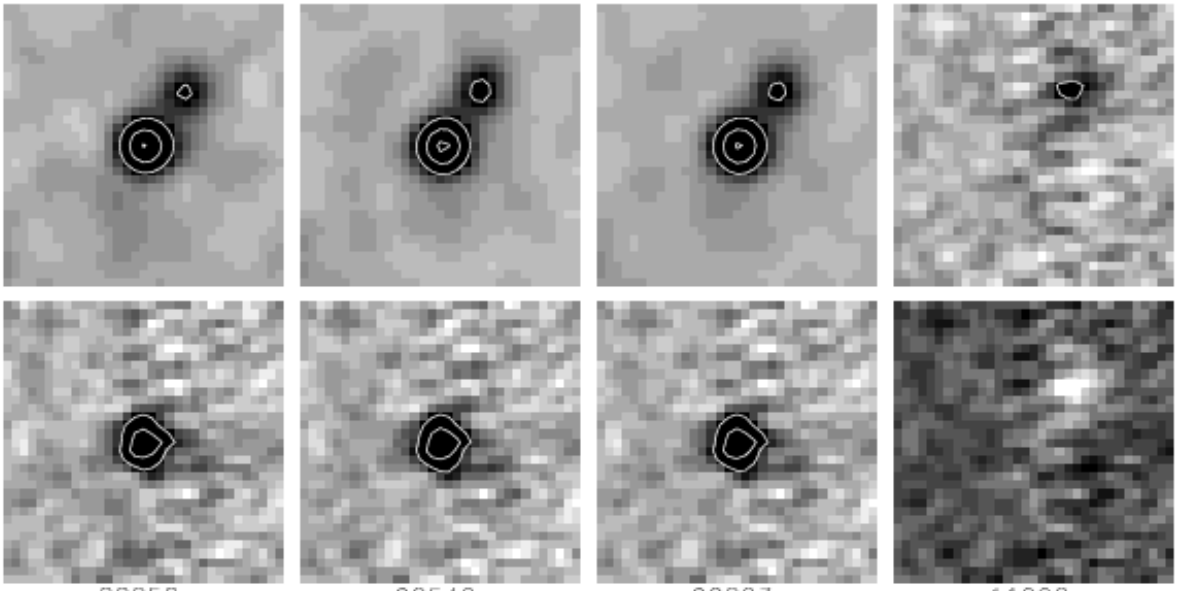
S2003−022

"cand0337"

NEW1	NEW2	NEW	REF
1.0085e+05	1.0453e+05	1.0281e+05	11992.



88858.	92540.	90823.	11992.

REF
jan82003oschincb101826.fts
jan82003oschincb104852.fts
jan82003oschincb94755.fts

NEW1
feb102003oschinaa24821.fts
feb102003oschinaa31830.fts
feb102003oschinaa34913.fts

NEW2
feb102003oschinab24137.fts
feb102003oschinab31145.fts
feb102003oschinab34210.fts

Ap.Sig	=	16.95
%Inc	=	757.4
PCyg.Sig	=	4.794
MaxPixSig	=	0.000
MXY	=	−2.777
FWX	=	5.237
FWY	=	5.556
NeighDist	=	27.00
NeighMag	=	17.63
Mag	=	18.91
Theta	=	58.28
New1Sig	=	25.37
New2Sig	=	25.14
Sub1Sig	=	14.79
Sub2Sig	=	15.09
Sub2−Sub1	=	0.4290
DSub1Sub2	=	0.09493
[illegible]leInRef	=	2.365
[illegible]AnRatio	=	−0.5921

Subtraction: subfeb102003oschinaa24821cand0337.4w6goodvas

RA: 6:16:53.11 DEC:+50:48:17.8 (B1950.0)

RA: 6:20:48.46 DEC:+50:46:55.5 (J2000.0)

Refsys= feb102003oschinaa24821.fts

X,Y on refsys: (1323.2, 113.9)

Subtractions :	2
Host :	0
Shape :	2
Position :	1
Motion :	3
Overall :	3

Not a known MPEC asteroid. There in all 6 images from 10 Feb 2003. Nearby object in REF could be a host. Too dim to easily tell if extended or not.

2003−02−11 18:13:46.00