F2002−128

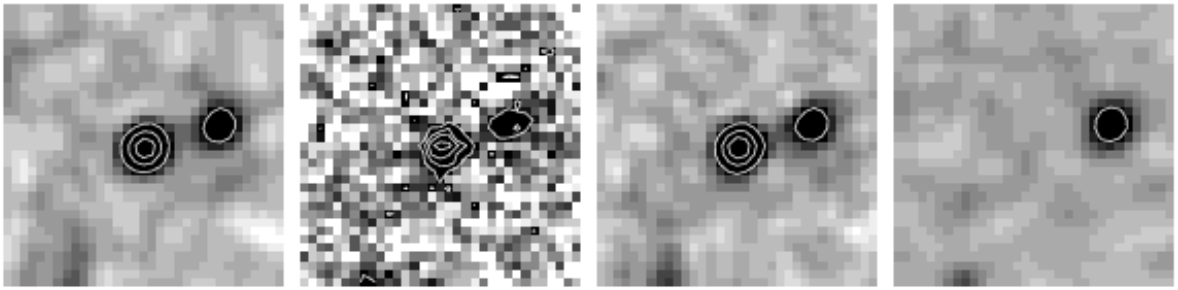
"cand0300"

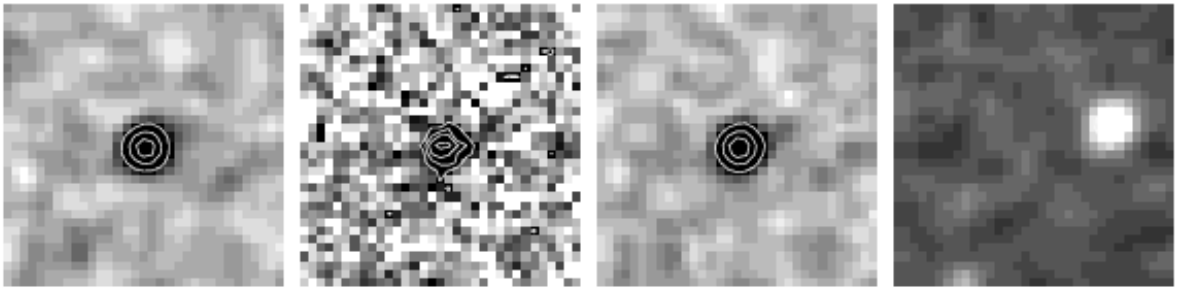
REF
dec62002neatd142949.fts
dec62002neatd144517.fts
dec62002neatd150100.fts

NEW1
dec162002oschinba113851.fts

NEW2
dec162002oschinba115354.fts

NEW1	NEW2	NEW	REF
26786.	28553.	27713.	886.37





25899.	27667.	26826.	886.37

Ap.Sig	=	18.95
%Inc	=	3027.
PCyg.Sig	=	5.033
MaxPixSig	=	0.000
MXY	=	−6.023
FWX	=	3.996
FWY	=	3.956
NeighDist	=	9.152
NeighMag	=	18.97
Mag	=	18.30
Theta	=	270.0
New1Sig	=	18.11
New2Sig	=	18.01
Sub1Sig	=	15.06
Sub2Sig	=	15.29
Sub2−Sub1	=	0.7080
DSub1Sub2	=	0.1889
[illegible]leInRef	=	0.8511
[illegible]AxRatio	=	−0.5409

Subtraction: subdec162002oschinba113851n0.5w6goodvas

RA: 9:27:44.25 DEC:+21: 3:28.7 (B1950.0)

RA: 9:30:33.63 DEC:+20:50:15.8 (J2000.0)

Refsys= dec62002neatd142949.fts

X,Y on refsys: (1434.3, 289.7)

Looks promising. Just need to make sure it's not an asteroid.

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

2002−12−17 12:46:29.00