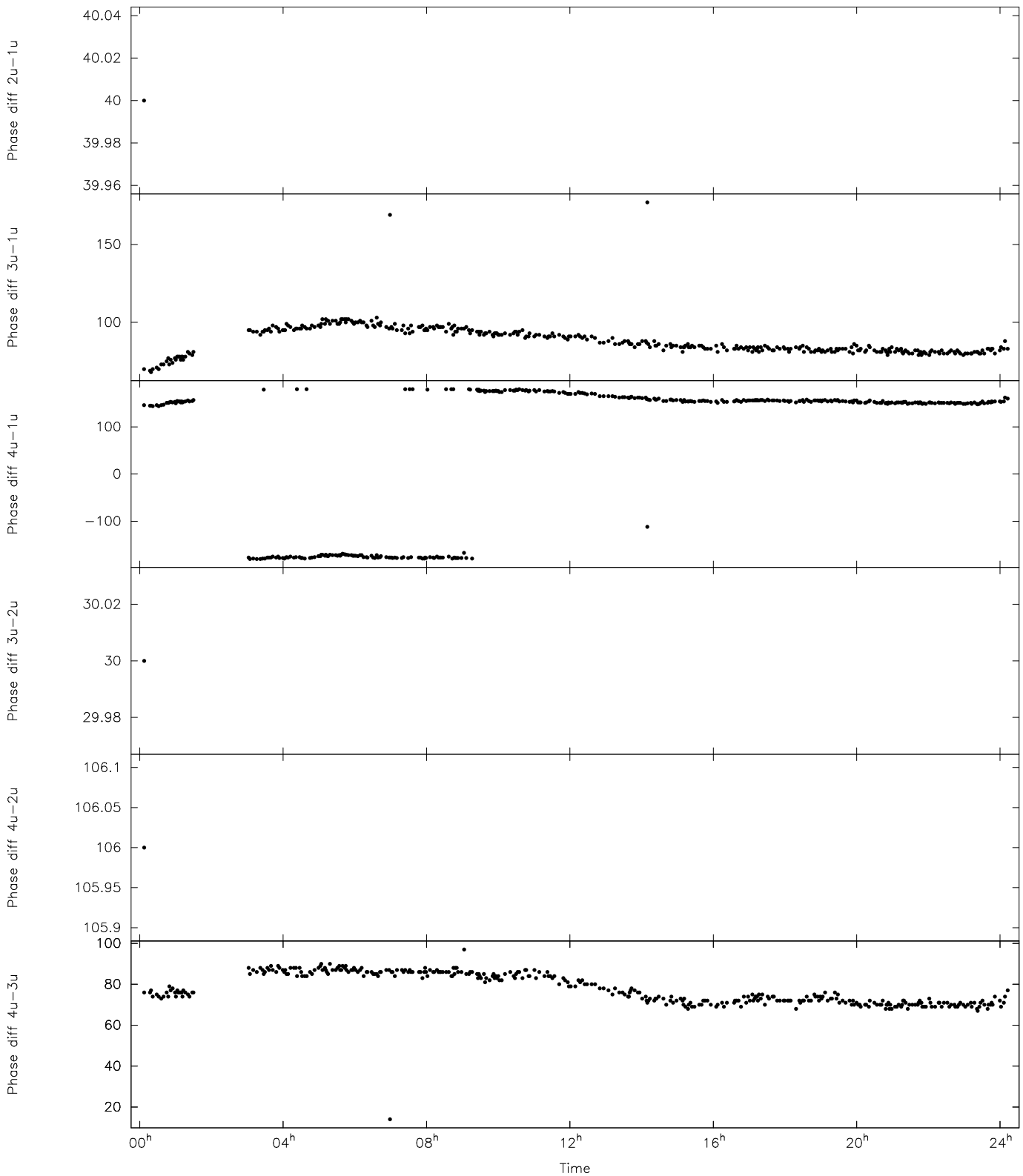
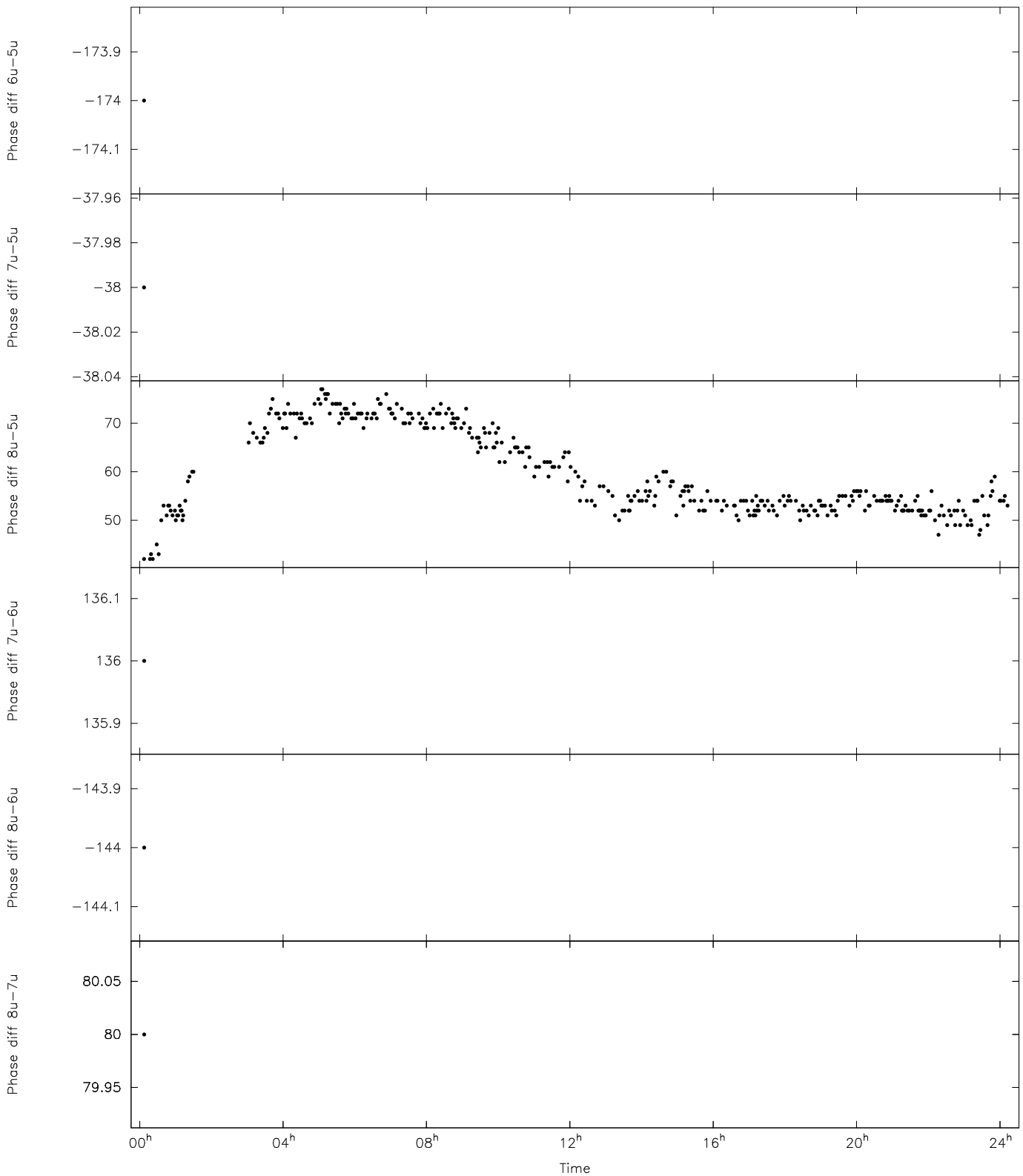
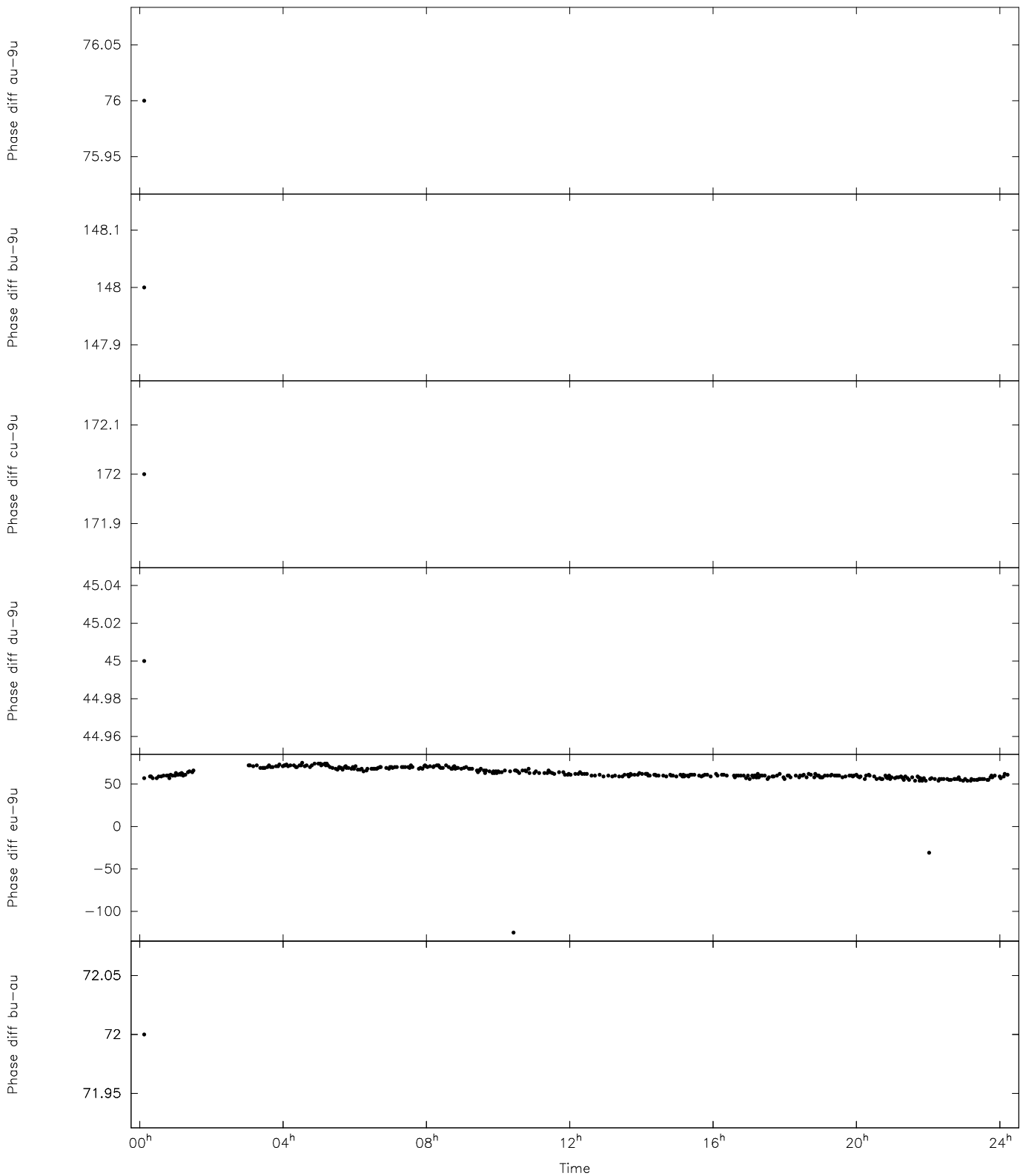
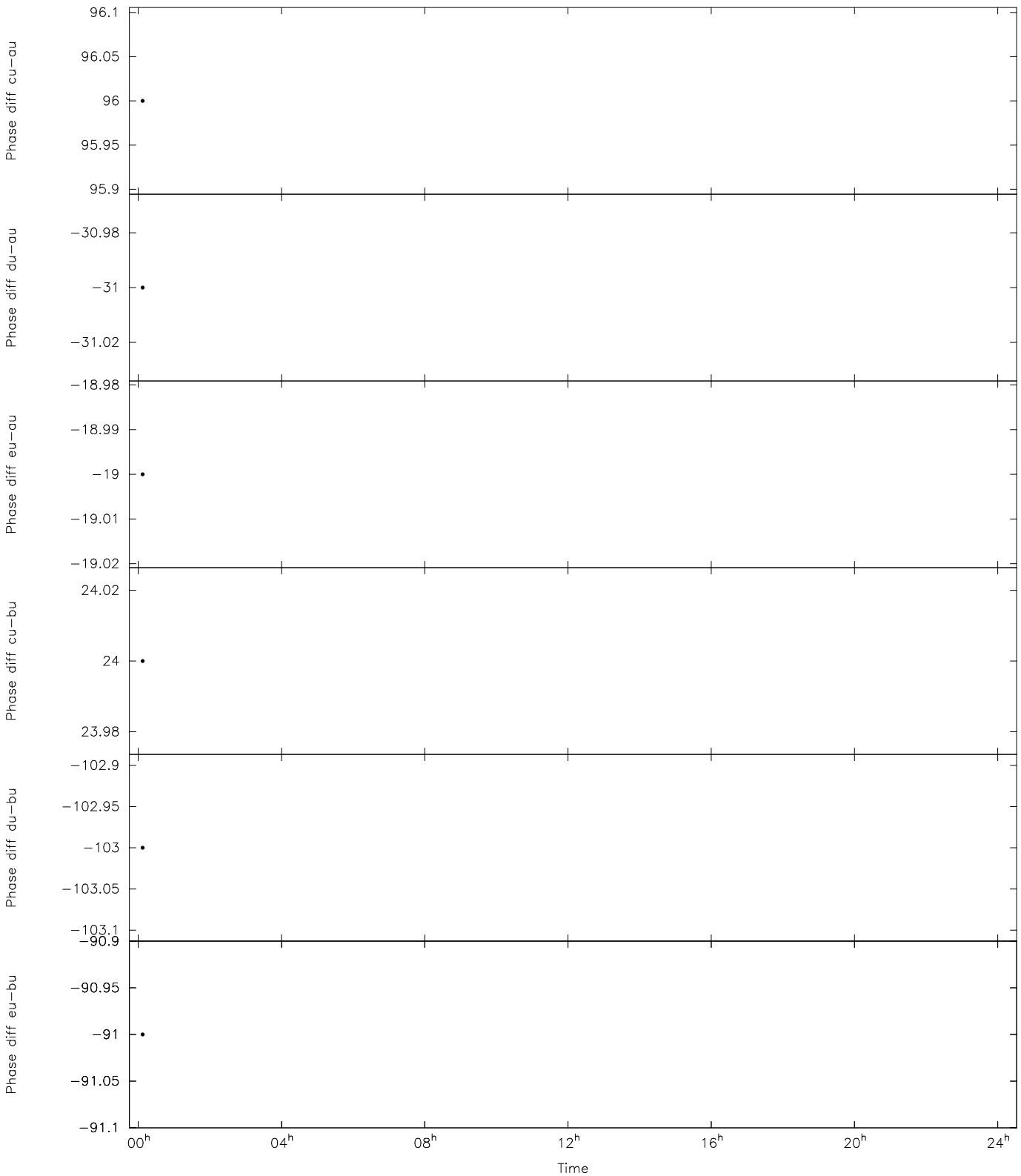
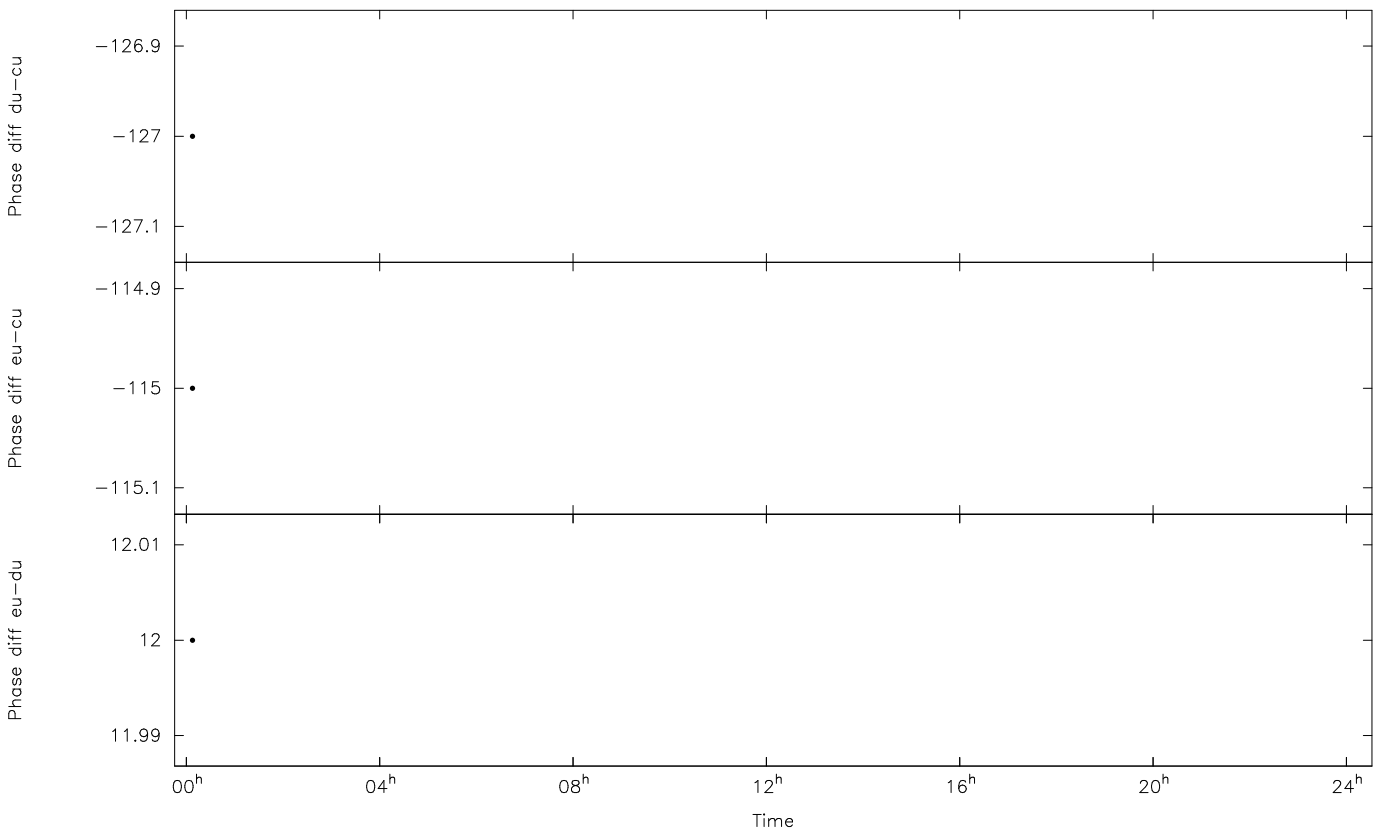

Phase diff 2u−1u
40.04
40.02
40
39.98
39.96
Phase diff 3u−1u
150
100
Phase diff 4u−1u
100
0
−100
Phase diff 3u−2u
30.02
30
29.98
Phase diff 4u−2u
106.1
106.05
106
105.95
105.9
Phase diff 4u−3u
100
80
60
40
20
00h
04h
08h
12h
16h
20h
24h
Time


Phase diff 6u−5u
−173.9
−174
−174.1
Phase diff 7u−5u
−37.96
−37.98
−38
−38.02
−38.04
Phase diff 8u−5u
70
60
50
Phase diff 7u−6u
136.1
136
135.9
Phase diff 8u−6u
−143.9
−144
−144.1
Phase diff 8u−7u
80.05
80
79.95
00h
04h
08h
12h
16h
20h
24h
Time


Phase diff au−9u
76.05
76
75.95
Phase diff bu−9u
148.1
148
147.9
Phase diff cu−9u
172.1
172
171.9
Phase diff du−9u
45.04
45.02
45
44.98
44.96
Phase diff eu−9u
50
0
−50
−100
Phase diff bu−au
72.05
72
71.95
00h
04h
08h
12h
16h
20h
24h
Time


Phase diff cu-au
96.1
96.05
96
95.95
95.9
Phase diff du-au
-30.98
-31
-31.02
Phase diff eu-au
-18.98
-18.99
-19
-19.01
-19.02
Phase diff cu-bu
24.02
24
23.98
Phase diff du-bu
-102.9
-102.95
-103
-103.05
-103.1
Phase diff eu-bu
-90.9
-90.95
-91
-91.05
-91.1
00h
04h
08h
12h
16h
20h
24h
Time


Phase diff du-cu
−126.9
−127
−127.1
Phase diff eu-cu
−114.9
−115
−115.1
Phase diff eu-du
12.01
12
11.99
00h
04h
08h
12h
16h
20h
24h
Time