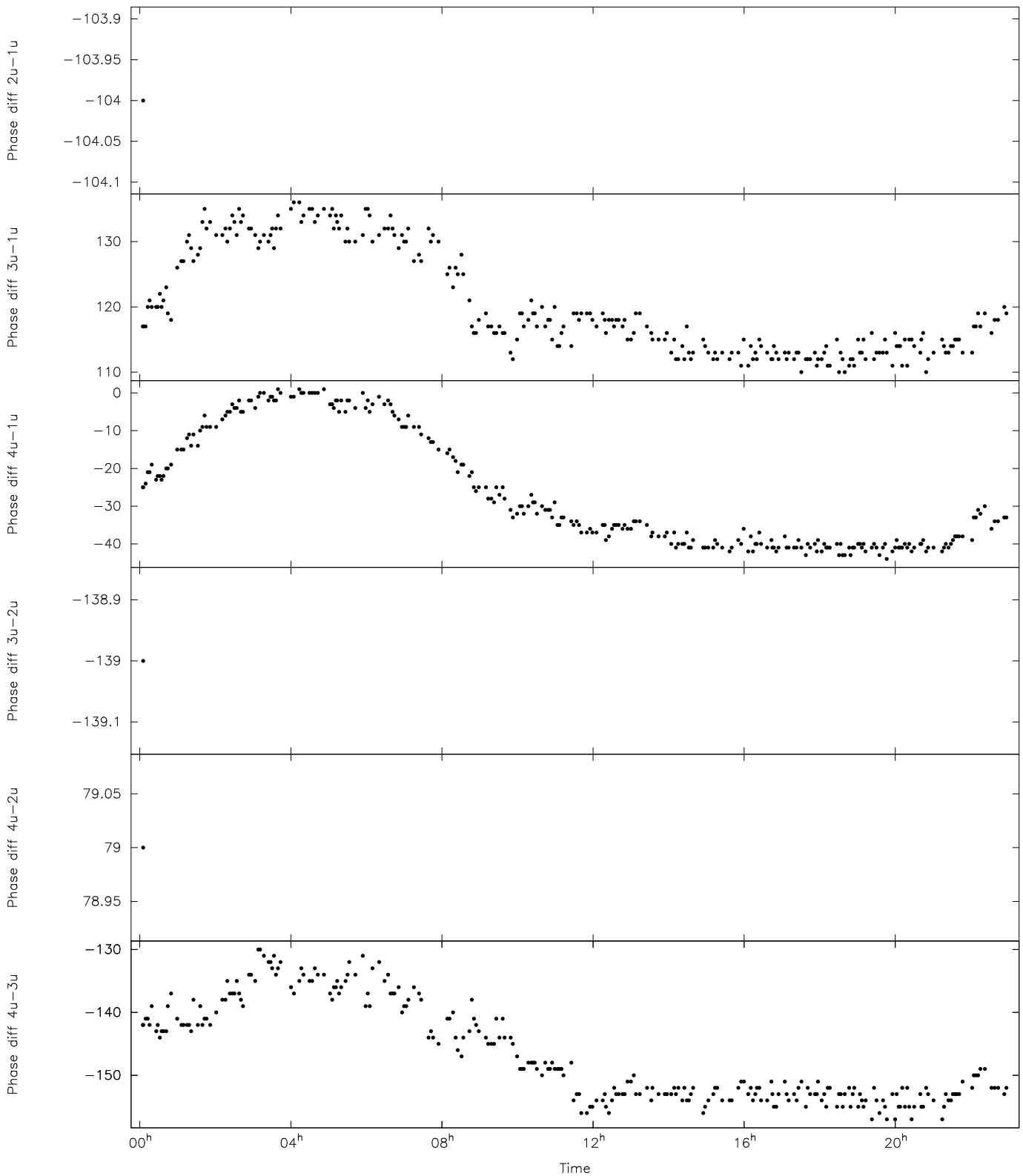
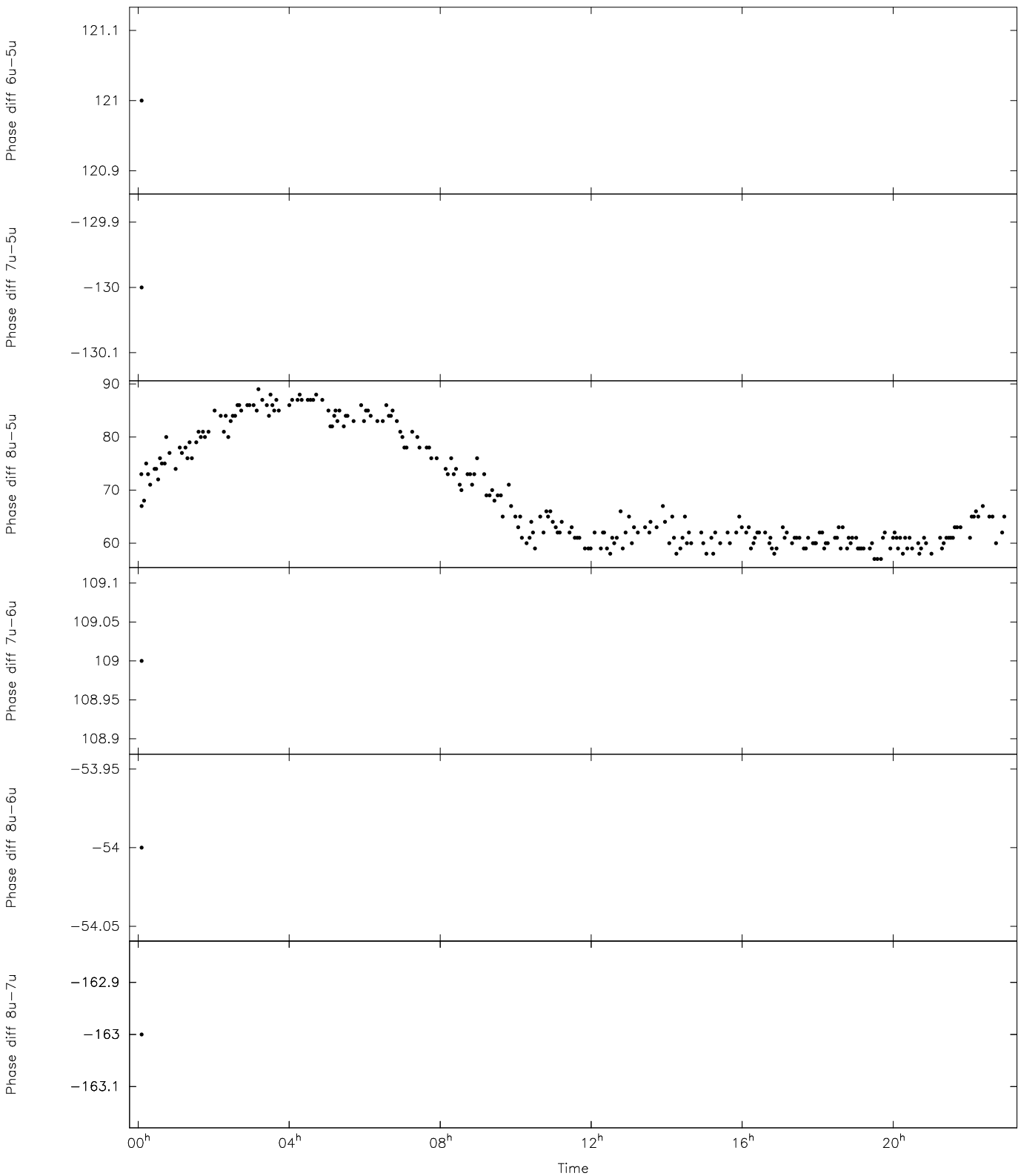
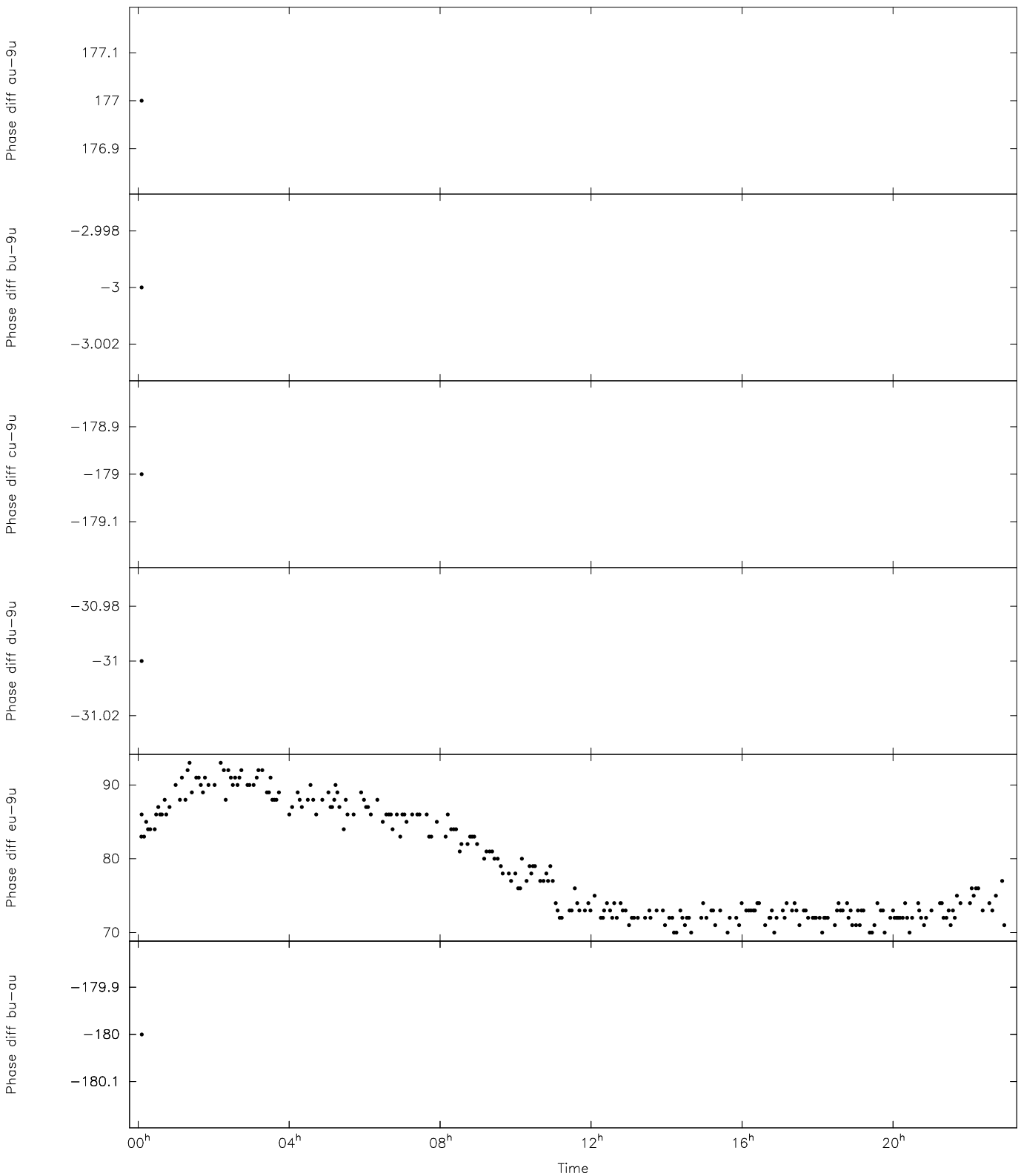
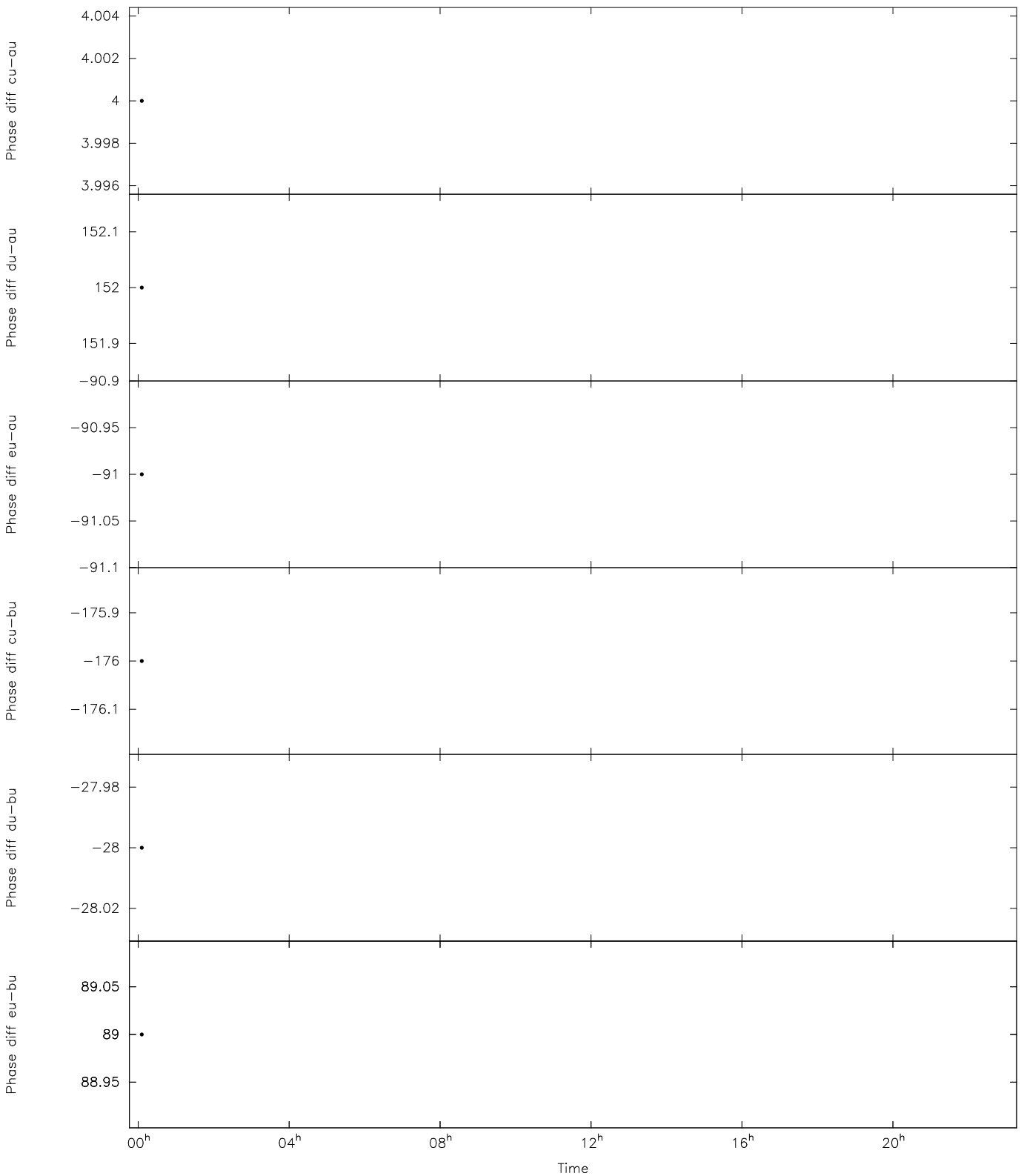
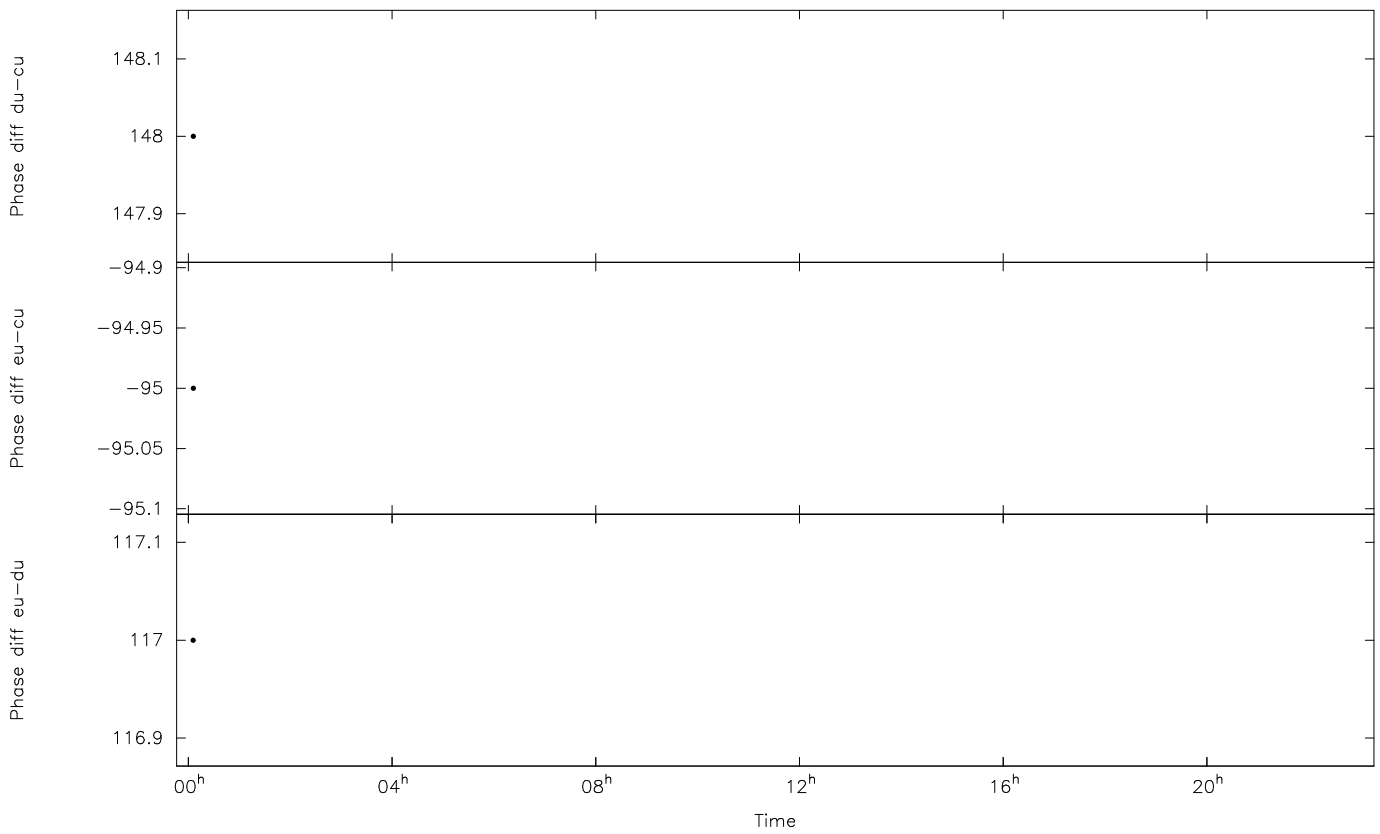

Phase diff 2u−1u
−103.9
−103.95
−104
−104.05
−104.1
Phase diff 3u−1u
130
120
110
Phase diff 4u−1u
0
−10
−20
−30
−40
Phase diff 3u−2u
−138.9
−139
−139.1
Phase diff 4u−2u
79.05
79
78.95
Phase diff 4u−3u
−130
−140
−150
00h
04h
08h
12h
16h
20h
Time


Phase diff 6u−5u
121.1
121
120.9
Phase diff 7u−5u
−129.9
−130
−130.1
Phase diff 8u−5u
90
80
70
60
Phase diff 7u−6u
109.1
109.05
109
108.95
108.9
Phase diff 8u−6u
−53.95
−54
−54.05
Phase diff 8u−7u
−162.9
−163
−163.1
00h
04h
08h
12h
16h
20h
Time


Phase diff au−9u
177.1
177
176.9
Phase diff bu−9u
−2.998
−3
−3.002
Phase diff cu−9u
−178.9
−179
−179.1
Phase diff du−9u
−30.98
−31
−31.02
Phase diff eu−9u
90
80
70
Phase diff bu−au
−179.9
−180
−180.1
00h
04h
08h
12h
16h
20h
Time


Phase diff cu-au
4.004
4.002
4
3.998
3.996
Phase diff du-au
152.1
152
151.9
Phase diff eu-au
-90.9
-90.95
-91
-91.05
-91.1
Phase diff cu-bu
-175.9
-176
-176.1
Phase diff du-bu
-27.98
-28
-28.02
Phase diff eu-bu
89.05
89
88.95
00h
04h
08h
12h
16h
20h
Time


Phase diff du-cu
148.1
148
147.9
Phase diff eu-cu
-94.9
-94.95
-95
-95.05
-95.1
Phase diff eu-du
117.1
117
116.9
00h
04h
08h
12h
16h
20h
Time