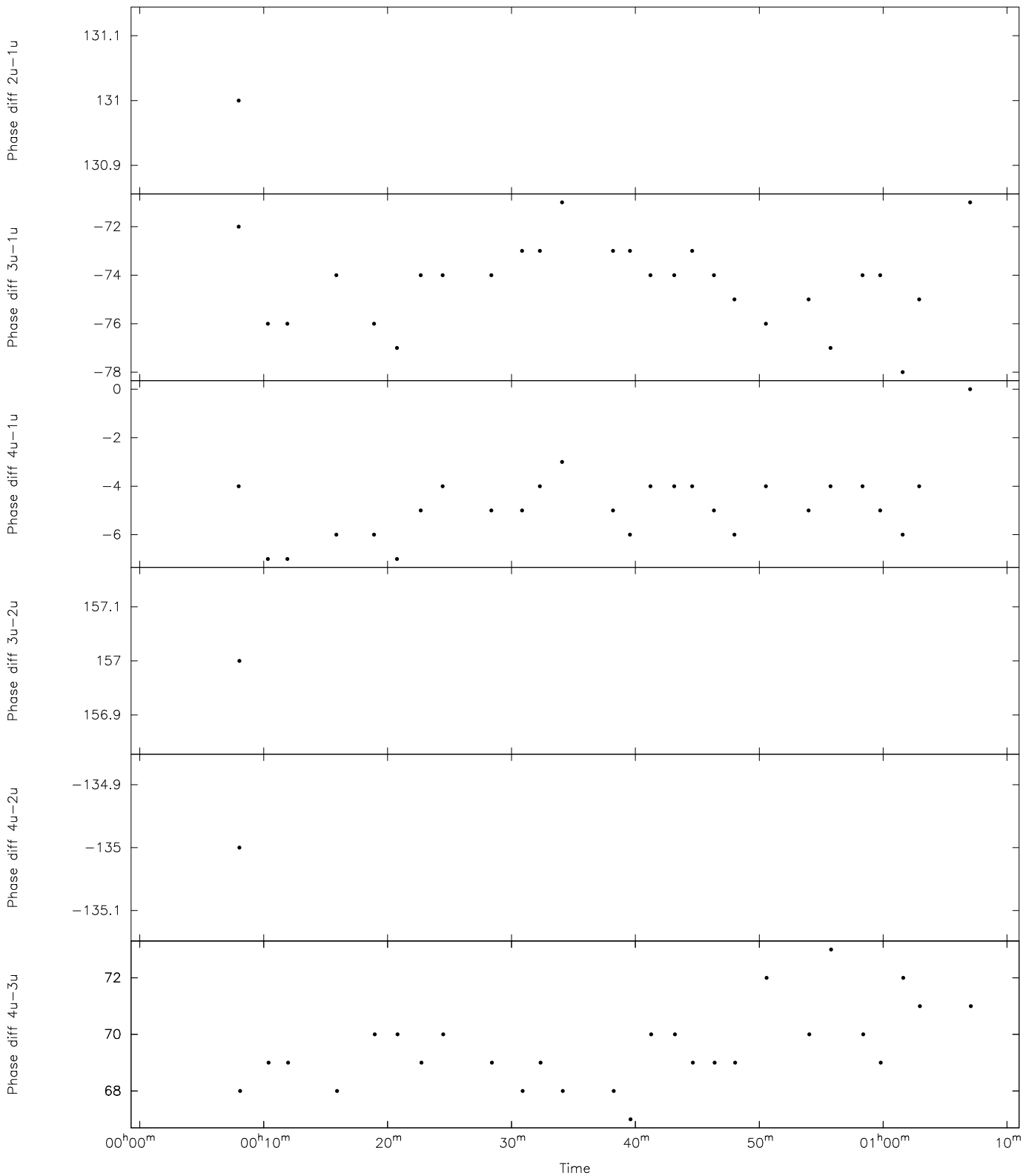
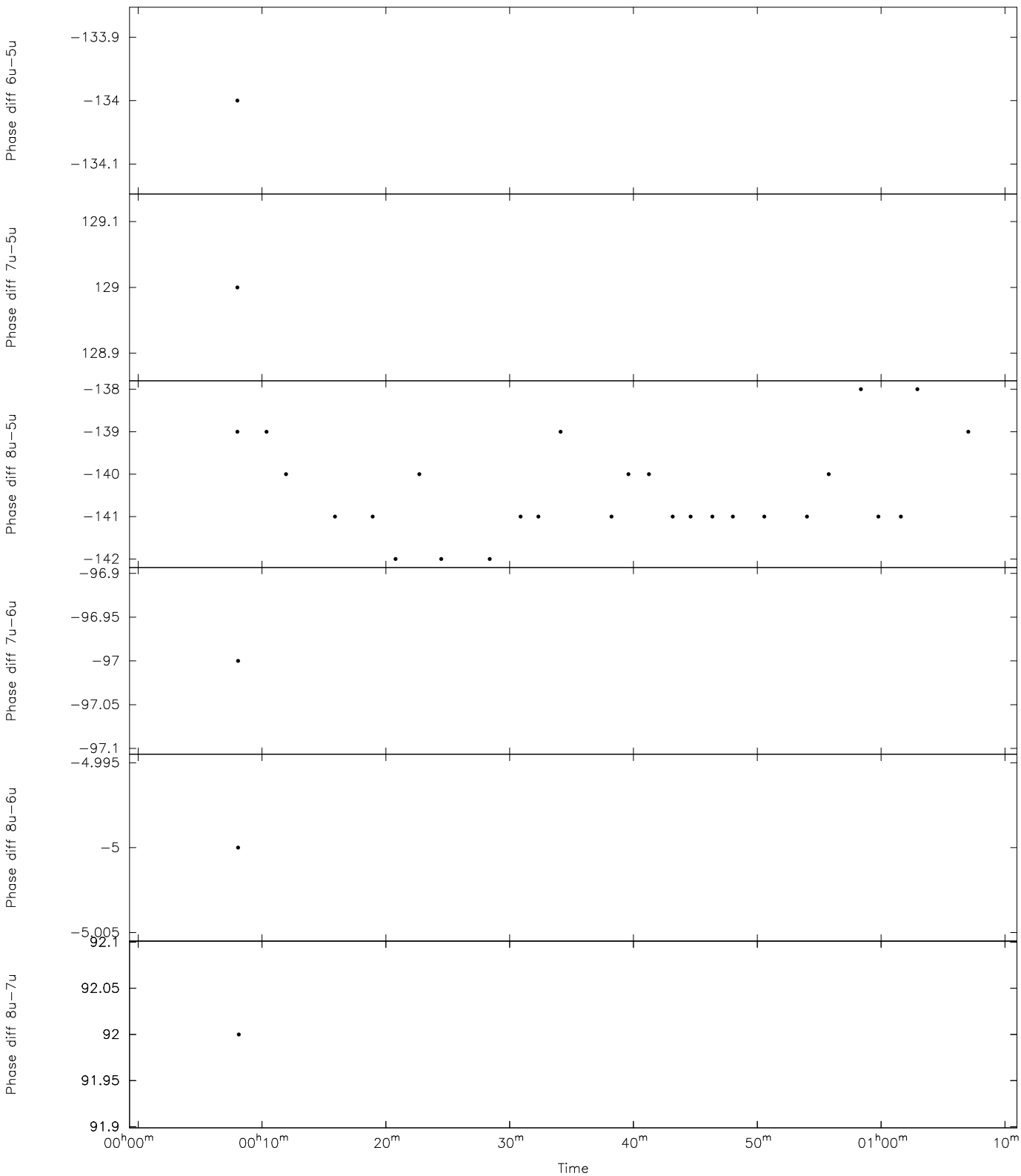
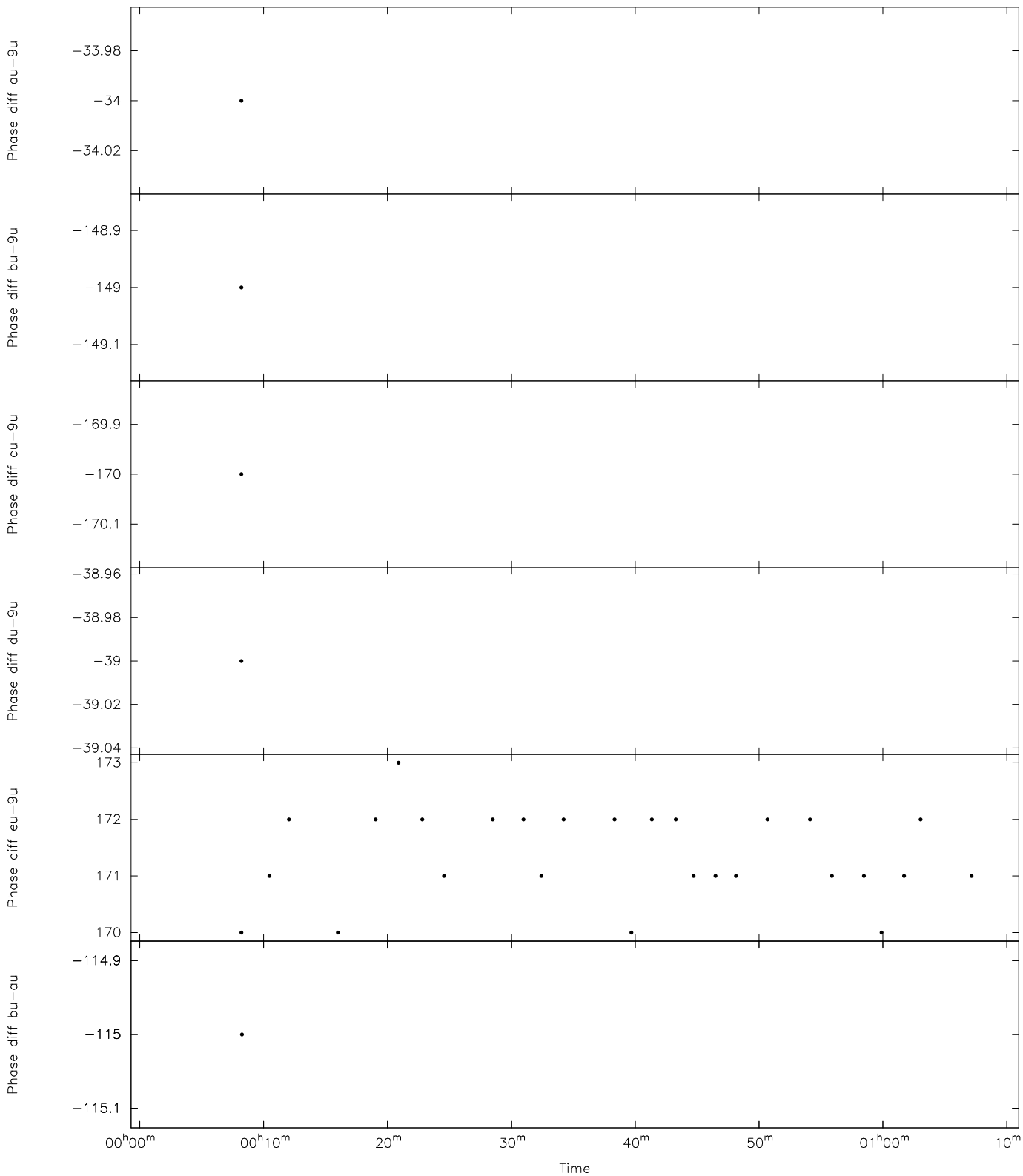
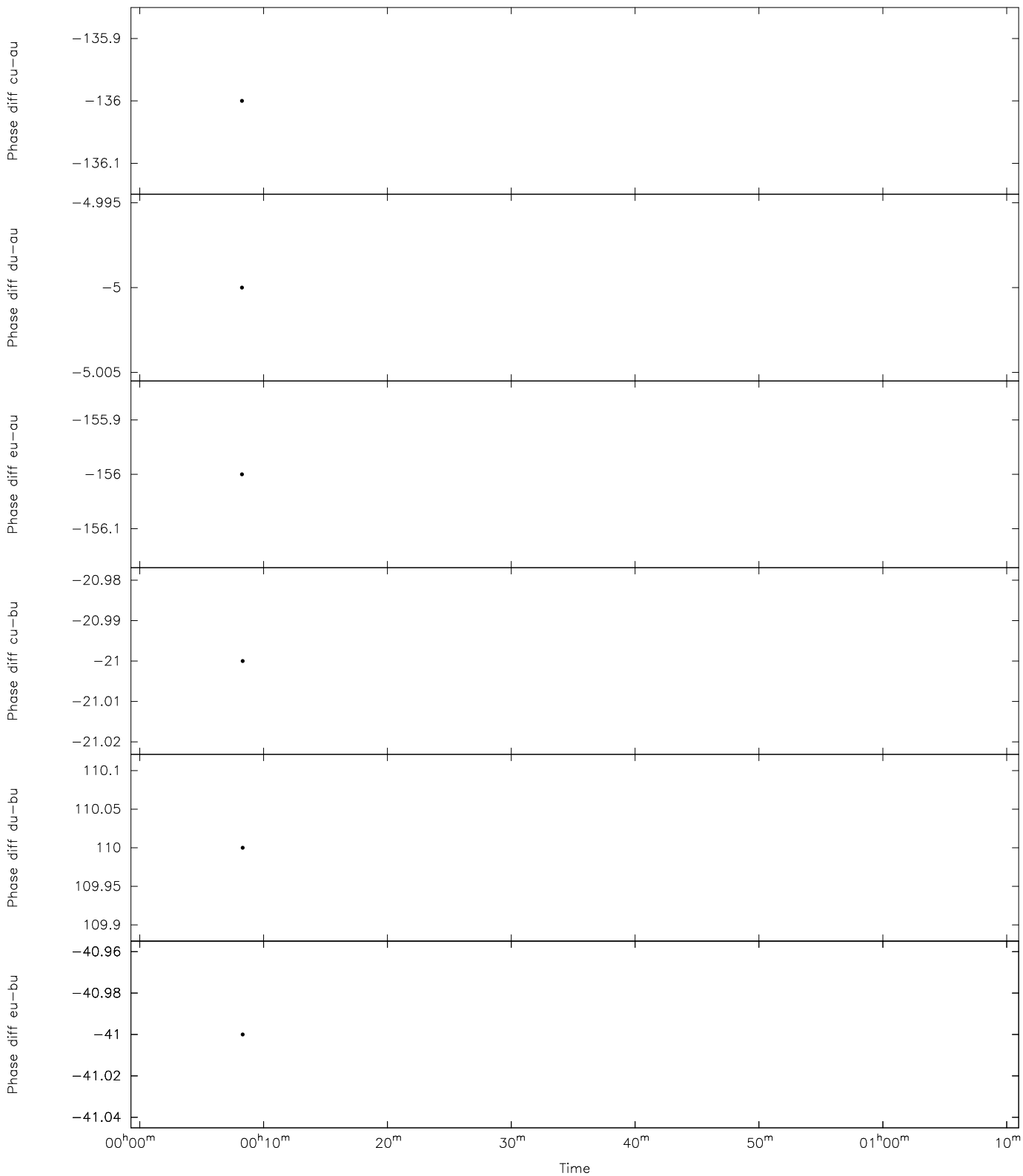
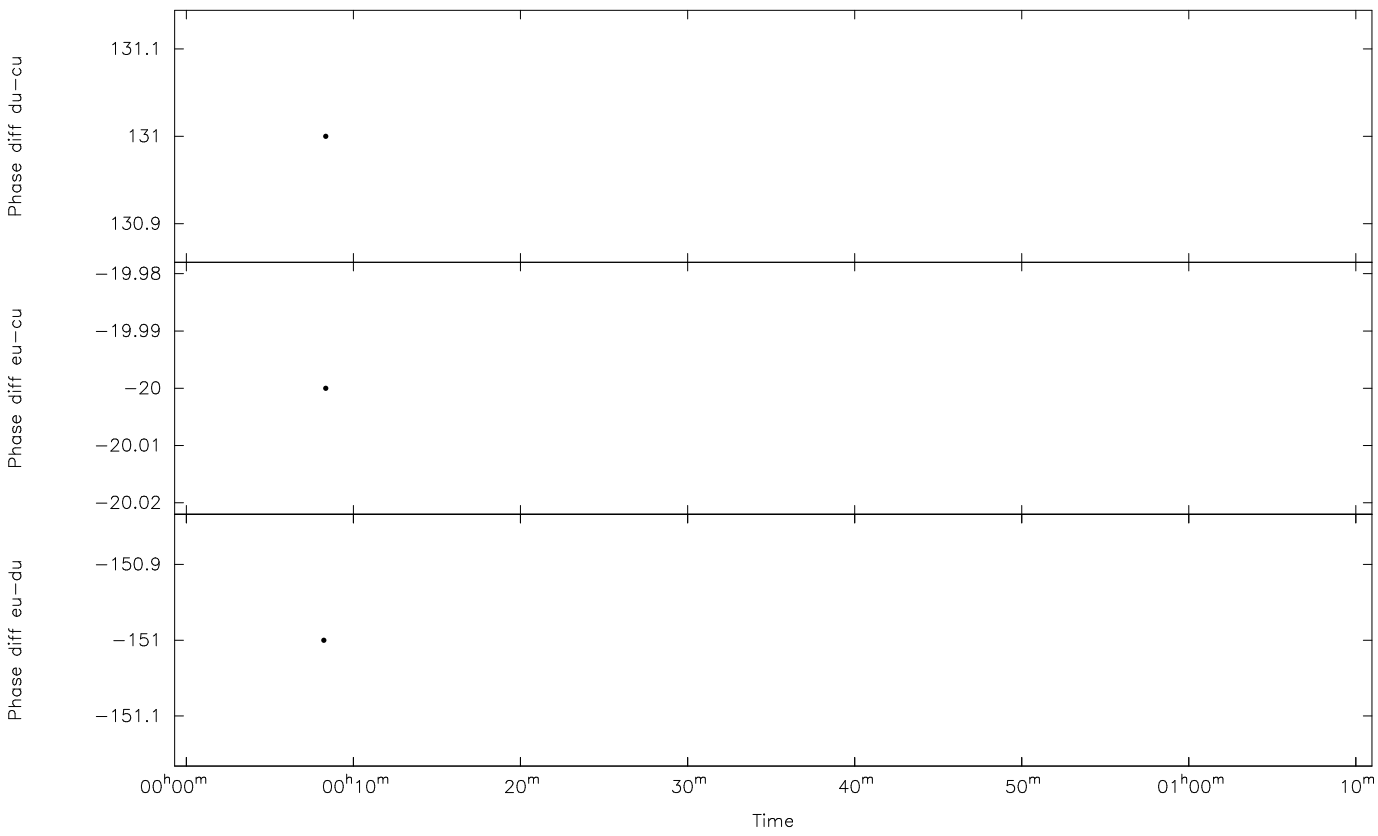

Phase diff 2u−1u
131.1
131
130.9
Phase diff 3u−1u
−72
−74
−76
−78
Phase diff 4u−1u
0
−2
−4
−6
Phase diff 3u−2u
157.1
157
156.9
Phase diff 4u−2u
−134.9
−135
−135.1
Phase diff 4u−3u
72
70
68
00h00m
00h10m
20m
30m
40m
50m
01h00m
10m
Time


Phase diff 6u−5u
−133.9
−134
−134.1
Phase diff 7u−5u
129.1
129
128.9
Phase diff 8u−5u
−138
−139
−140
−141
−142
Phase diff 7u−6u
−96.9
−96.95
−97
−97.05
−97.1
Phase diff 8u−6u
−4.995
−5
−5.005
Phase diff 8u−7u
92.1
92.05
92
91.95
91.9
00h00m
00h10m
20m
30m
40m
50m
01h00m
10m
Time


Phase diff au−9u
−33.98
−34
−34.02
Phase diff bu−9u
−148.9
−149
−149.1
Phase diff cu−9u
−169.9
−170
−170.1
Phase diff du−9u
−38.96
−38.98
−39
−39.02
−39.04
Phase diff eu−9u
173
172
171
170
Phase diff bu−au
−114.9
−115
−115.1
00h00m
00h10m
20m
30m
40m
50m
01h00m
10m
Time


Phase diff cu-au
−135.9
−136
−136.1
Phase diff du-au
−4.995
−5
−5.005
Phase diff eu-au
−155.9
−156
−156.1
Phase diff cu-bu
−20.98
−20.99
−21
−21.01
−21.02
Phase diff du-bu
110.1
110.05
110
109.95
109.9
Phase diff eu-bu
−40.96
−40.98
−41
−41.02
−41.04
00h00m
00h10m
20m
30m
40m
50m
01h00m
10m
Time


Phase diff du-cu
131.1
131
130.9
Phase diff eu-cu
-19.98
-19.99
-20
-20.01
-20.02
Phase diff eu-du
-150.9
-151
-151.1
00h00m
00h10m
20m
30m
40m
50m
01h00m
10m
Time