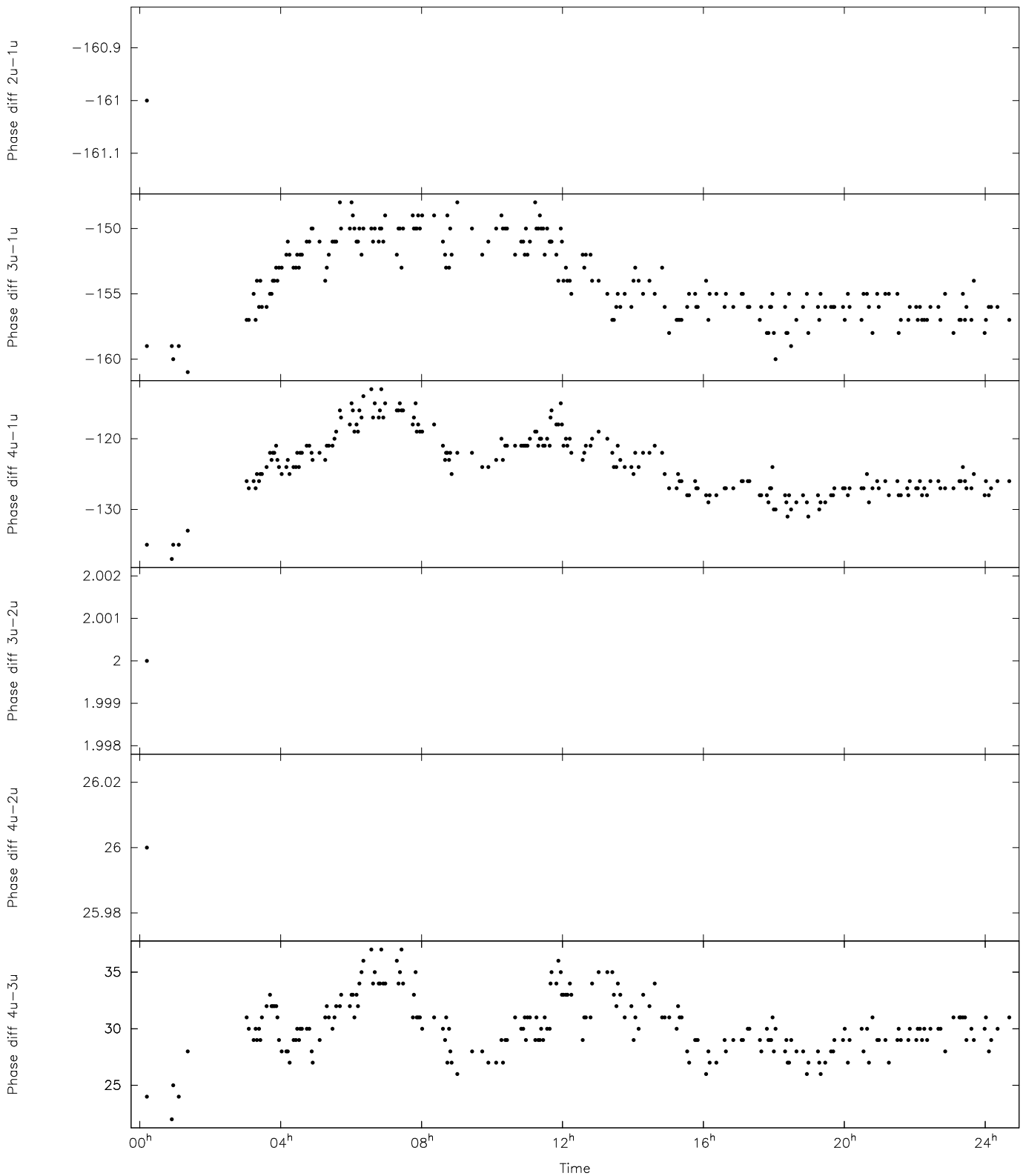
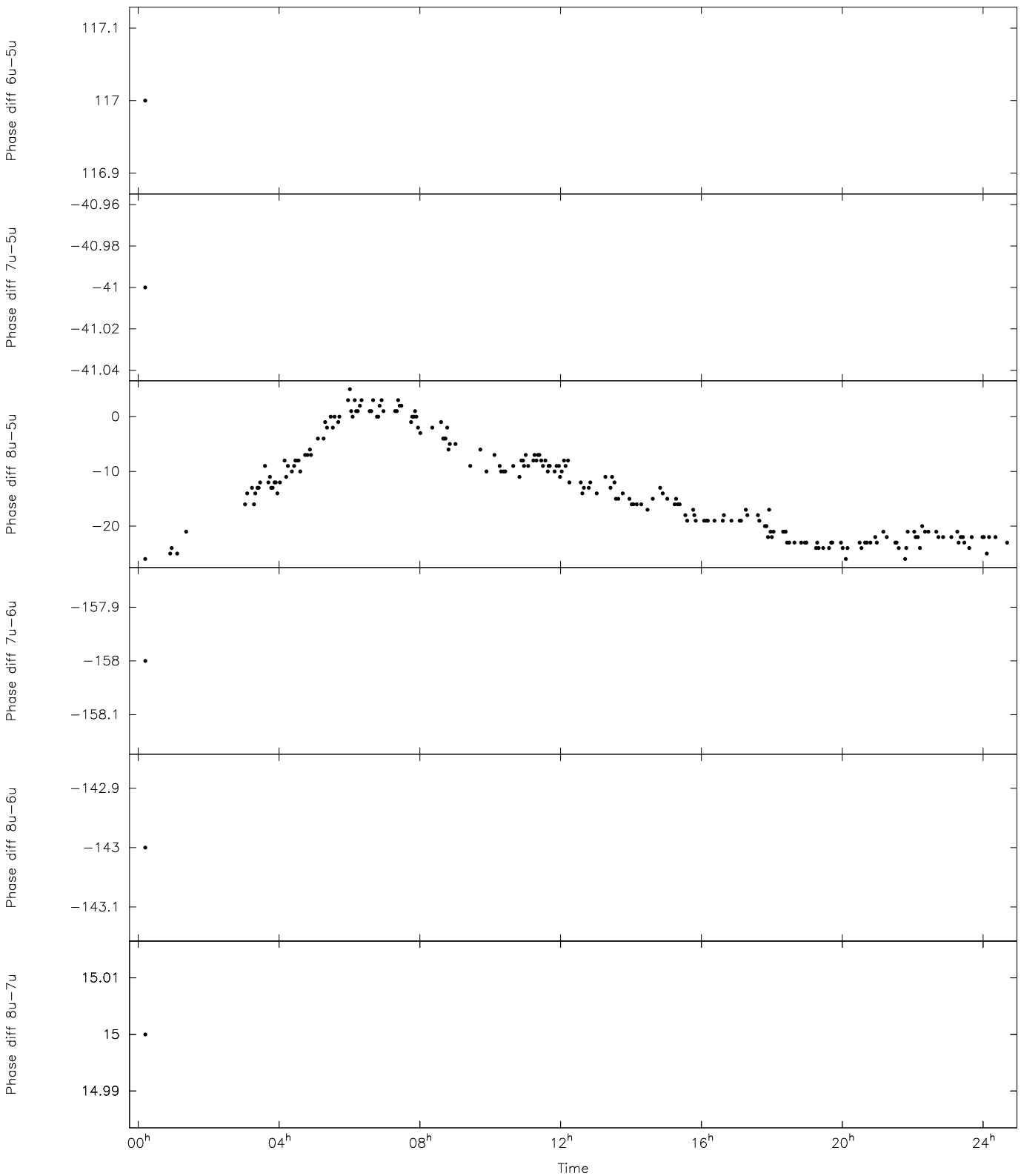
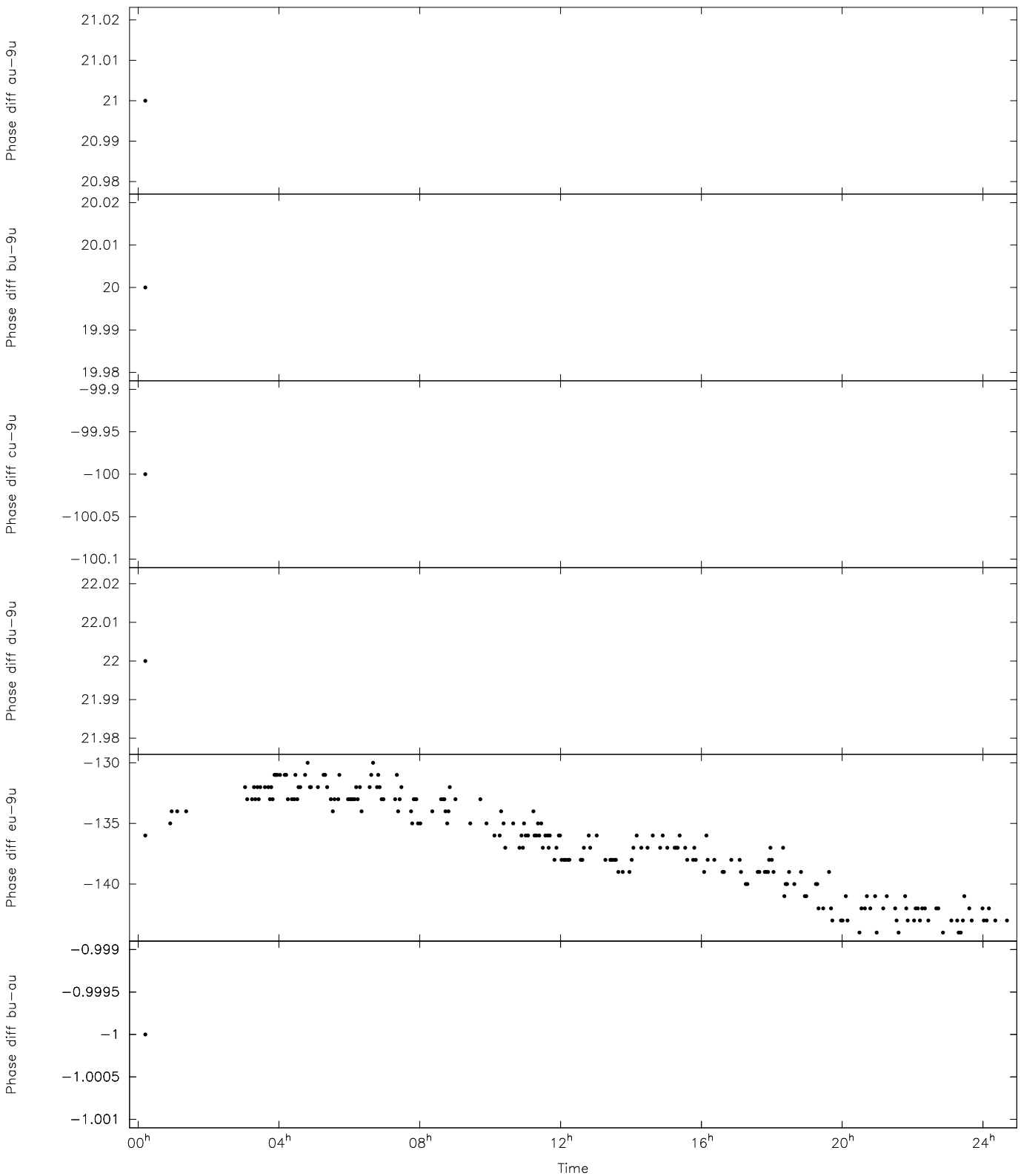
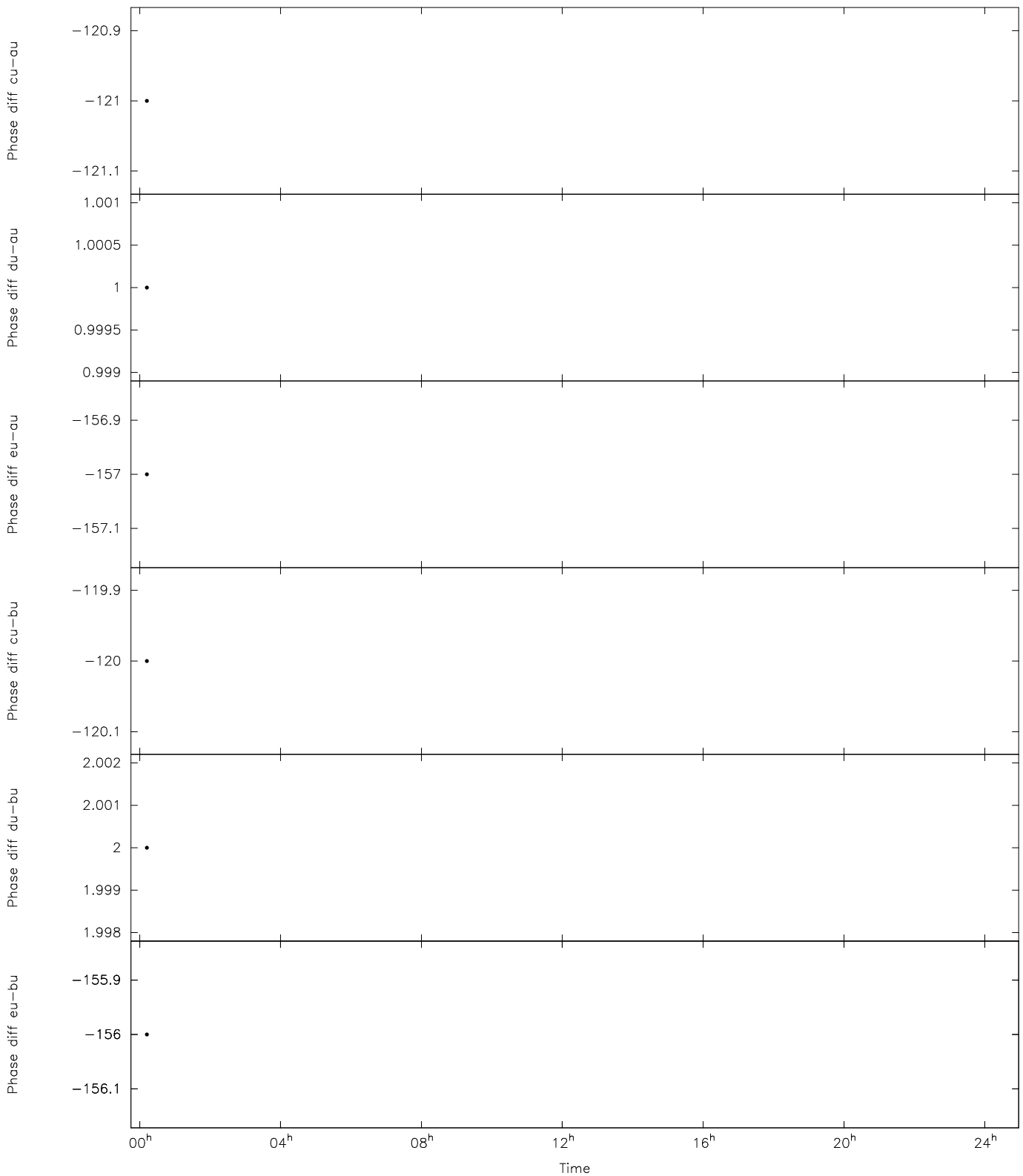
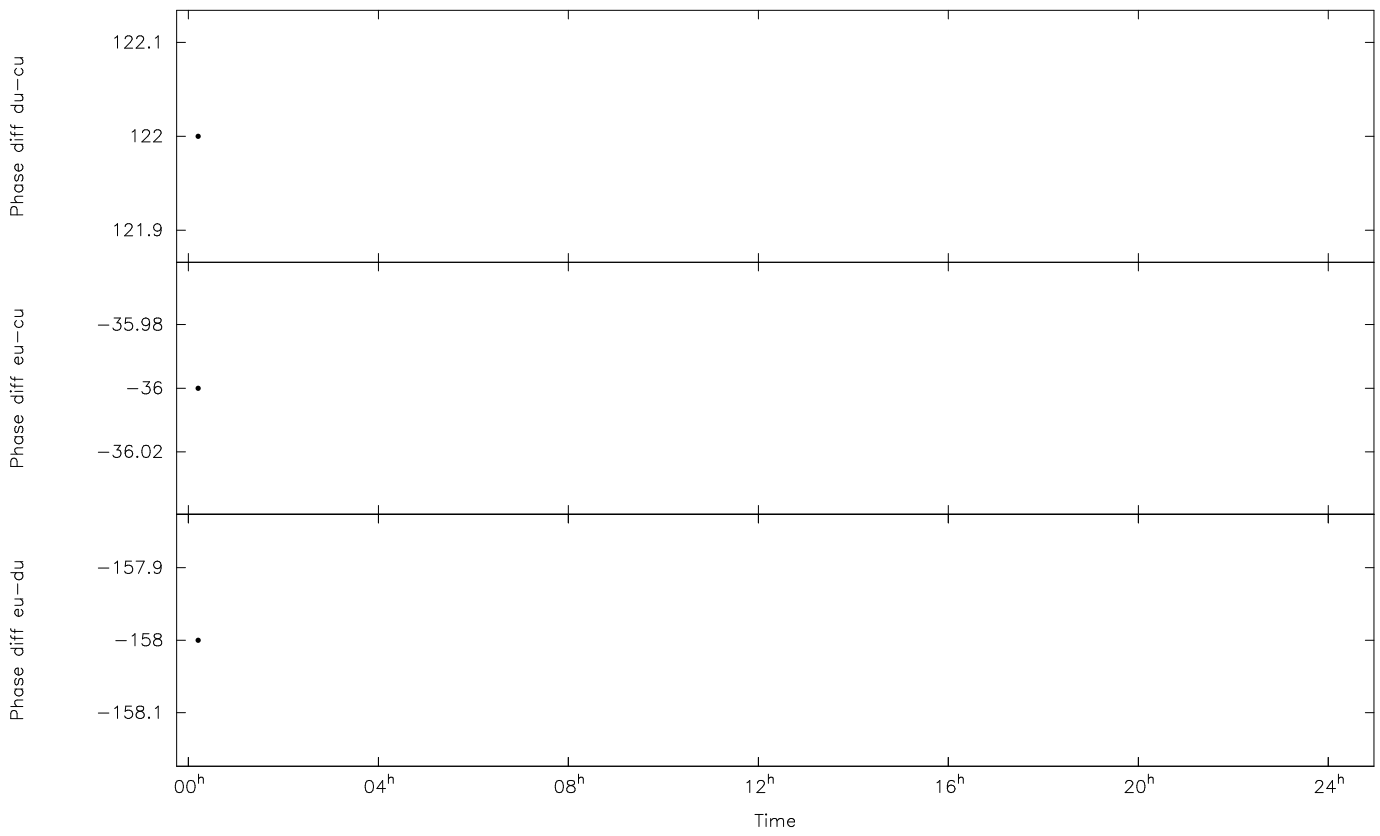

Phase diff 2u−1u
−160.9
−161
−161.1
Phase diff 3u−1u
−150
−155
−160
Phase diff 4u−1u
−120
−130
Phase diff 3u−2u
2.002
2.001
2
1.999
1.998
Phase diff 4u−2u
26.02
26
25.98
Phase diff 4u−3u
35
30
25
00h
04h
08h
12h
16h
20h
24h
Time


Phase diff 6u−5u
117.1
117
116.9
Phase diff 7u−5u
−40.96
−40.98
−41
−41.02
−41.04
Phase diff 8u−5u
0
−10
−20
Phase diff 7u−6u
−157.9
−158
−158.1
Phase diff 8u−6u
−142.9
−143
−143.1
Phase diff 8u−7u
15.01
15
14.99
00h
04h
08h
12h
16h
20h
24h
Time


Phase diff au−9u
21.02
21.01
21
20.99
20.98
Phase diff bu−9u
20.02
20.01
20
19.99
19.98
Phase diff cu−9u
−99.9
−99.95
−100
−100.05
−100.1
Phase diff du−9u
22.02
22.01
22
21.99
21.98
Phase diff eu−9u
−130
−135
−140
Phase diff bu−au
−0.999
−0.9995
−1
−1.0005
−1.001
00h
04h
08h
12h
16h
20h
24h
Time


Phase diff cu-au
−120.9
−121
−121.1
Phase diff du-au
1.001
1.0005
1
0.9995
0.999
Phase diff eu-au
−156.9
−157
−157.1
Phase diff cu-bu
−119.9
−120
−120.1
Phase diff du-bu
2.002
2.001
2
1.999
1.998
Phase diff eu-bu
−155.9
−156
−156.1
00h
04h
08h
12h
16h
20h
24h
Time


Phase diff du-cu
122.1
122
121.9
Phase diff eu-cu
-35.98
-36
-36.02
Phase diff eu-du
-157.9
-158
-158.1
00h
04h
08h
12h
16h
20h
24h
Time