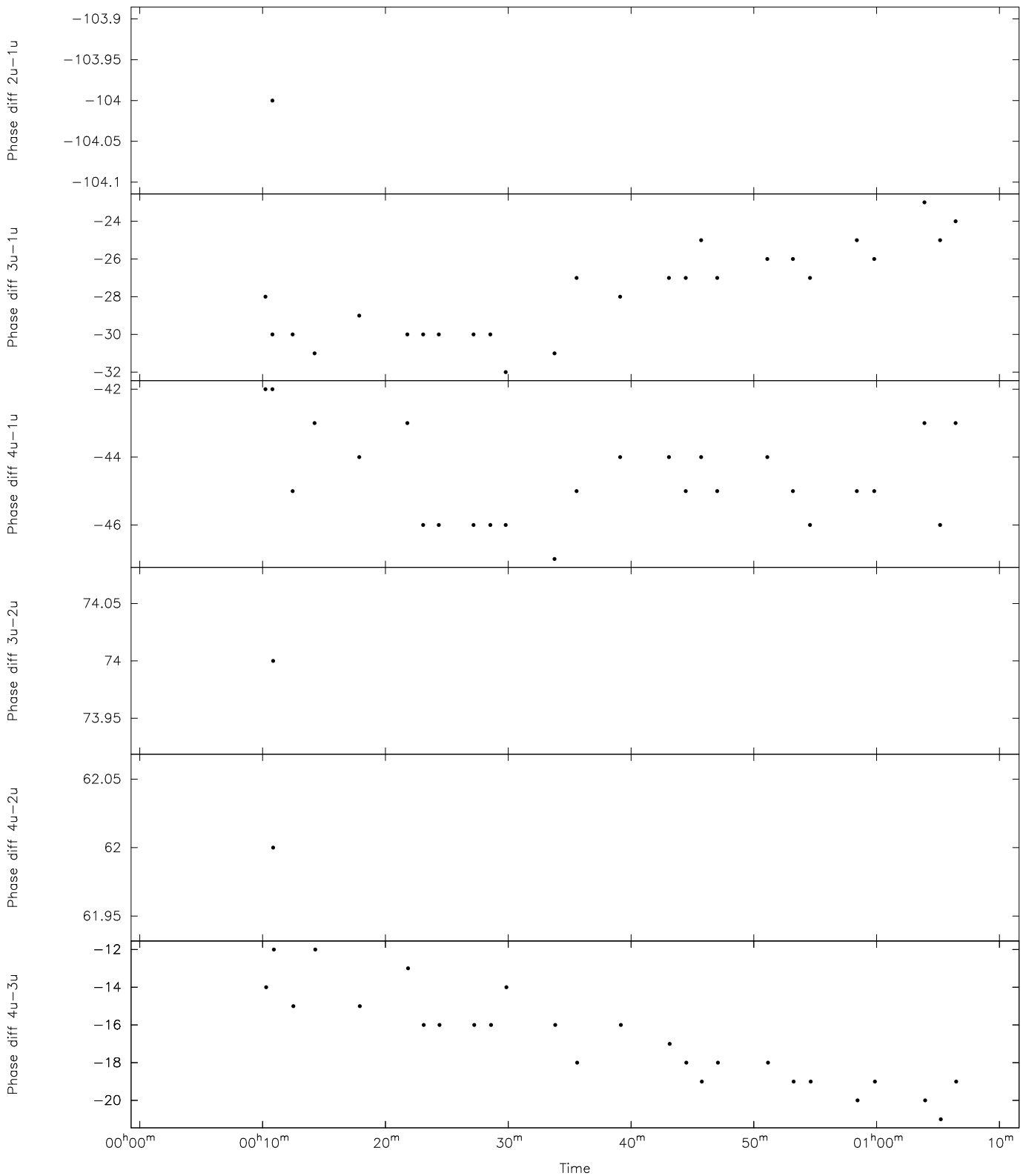
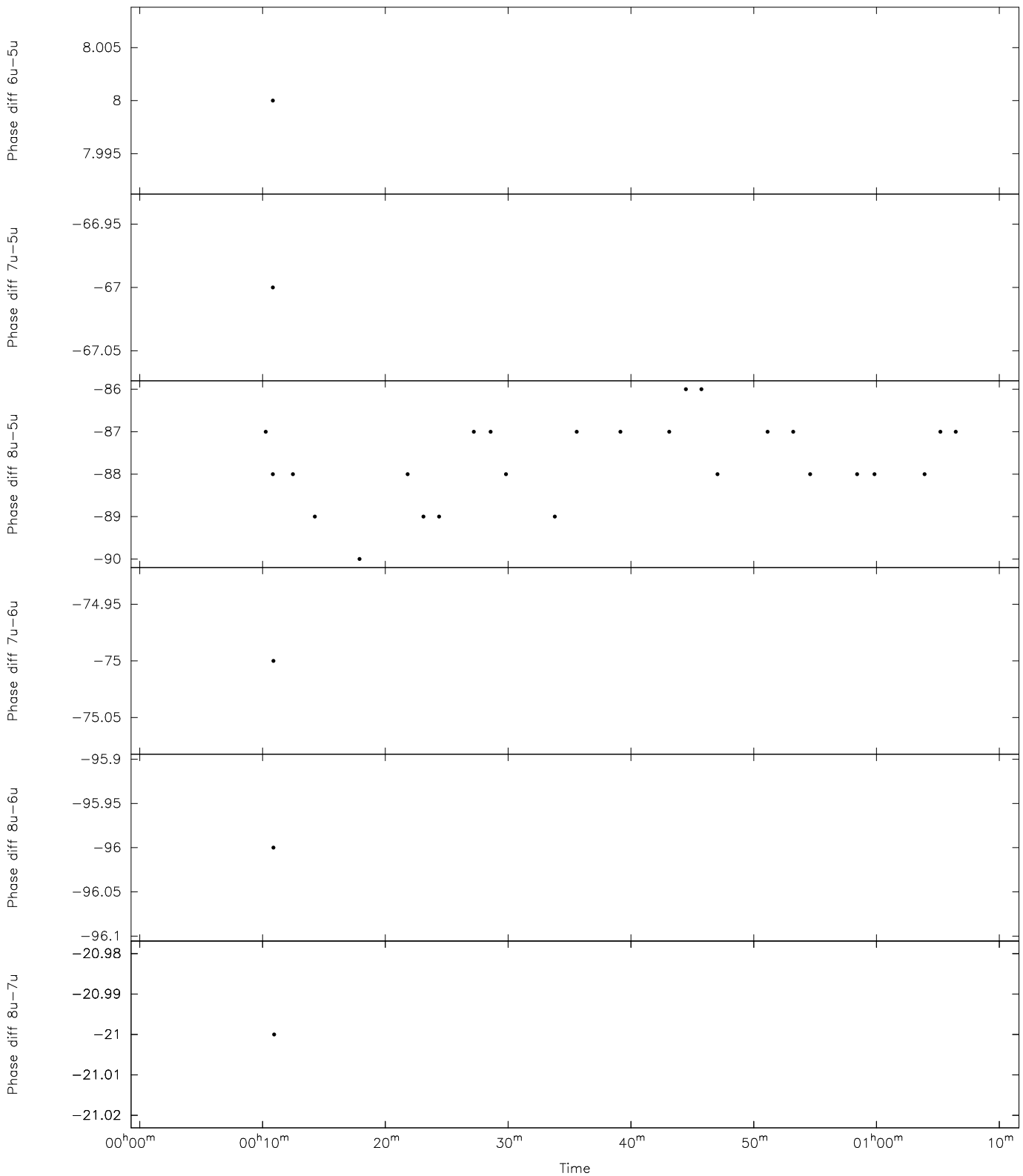
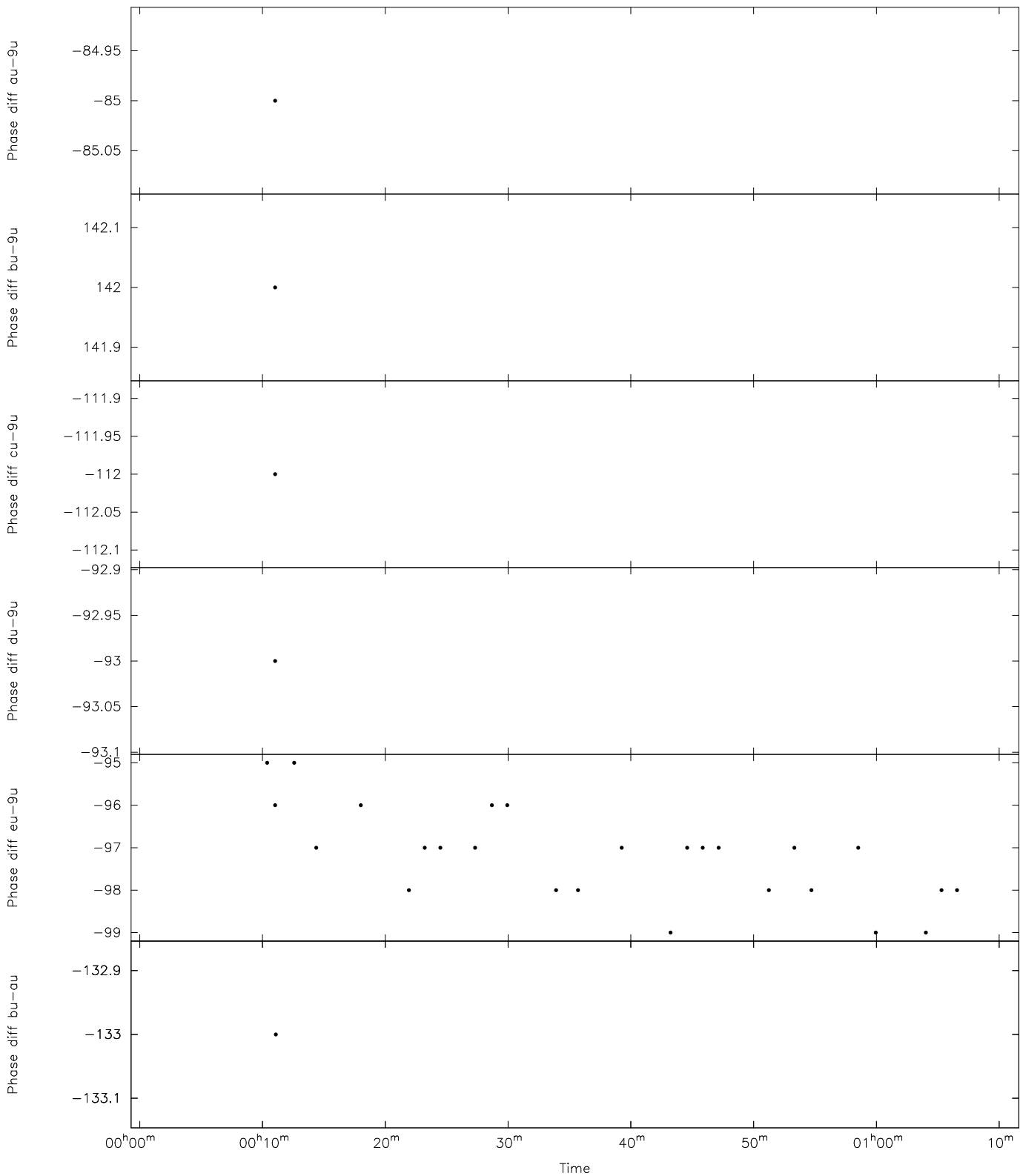
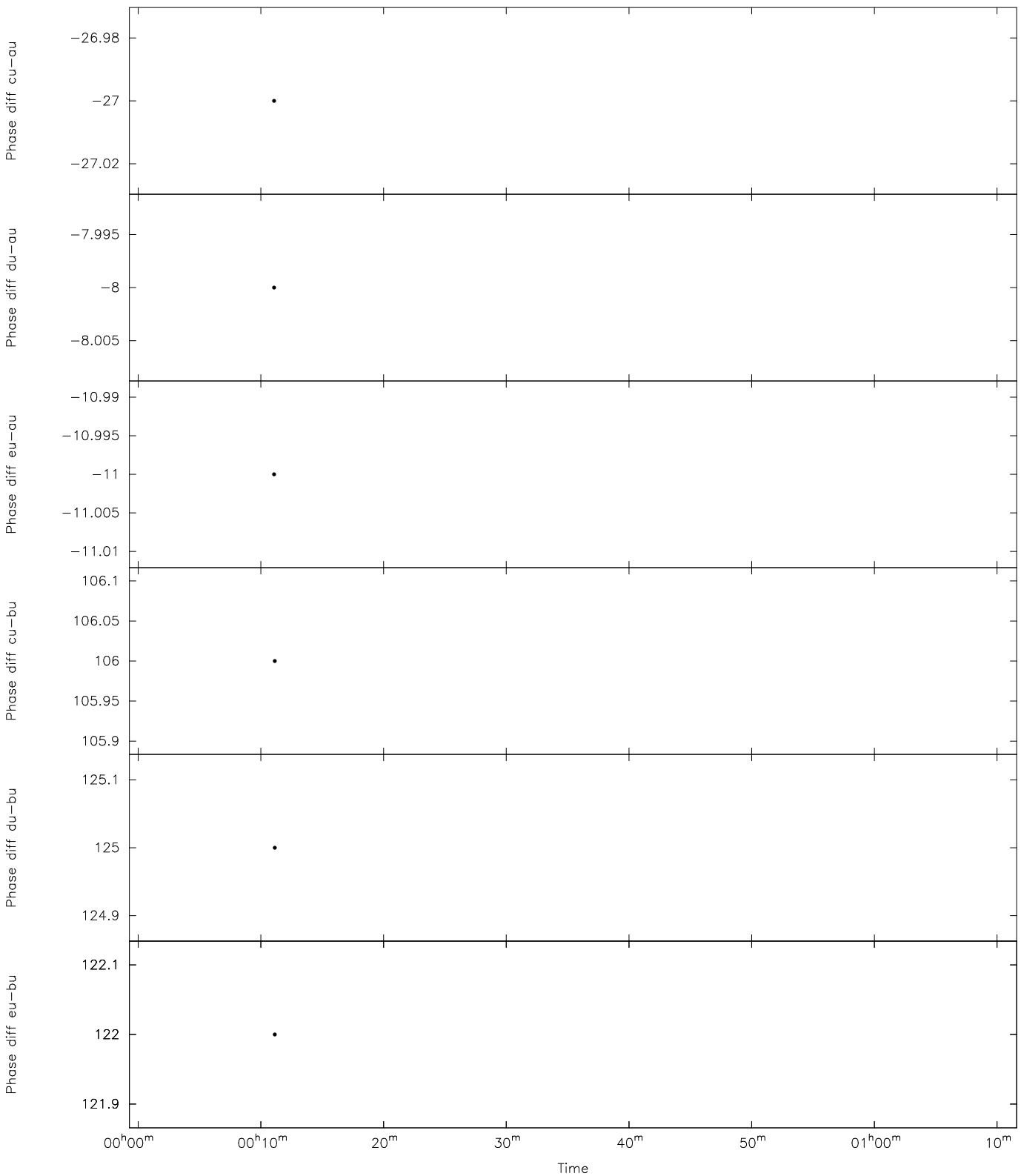
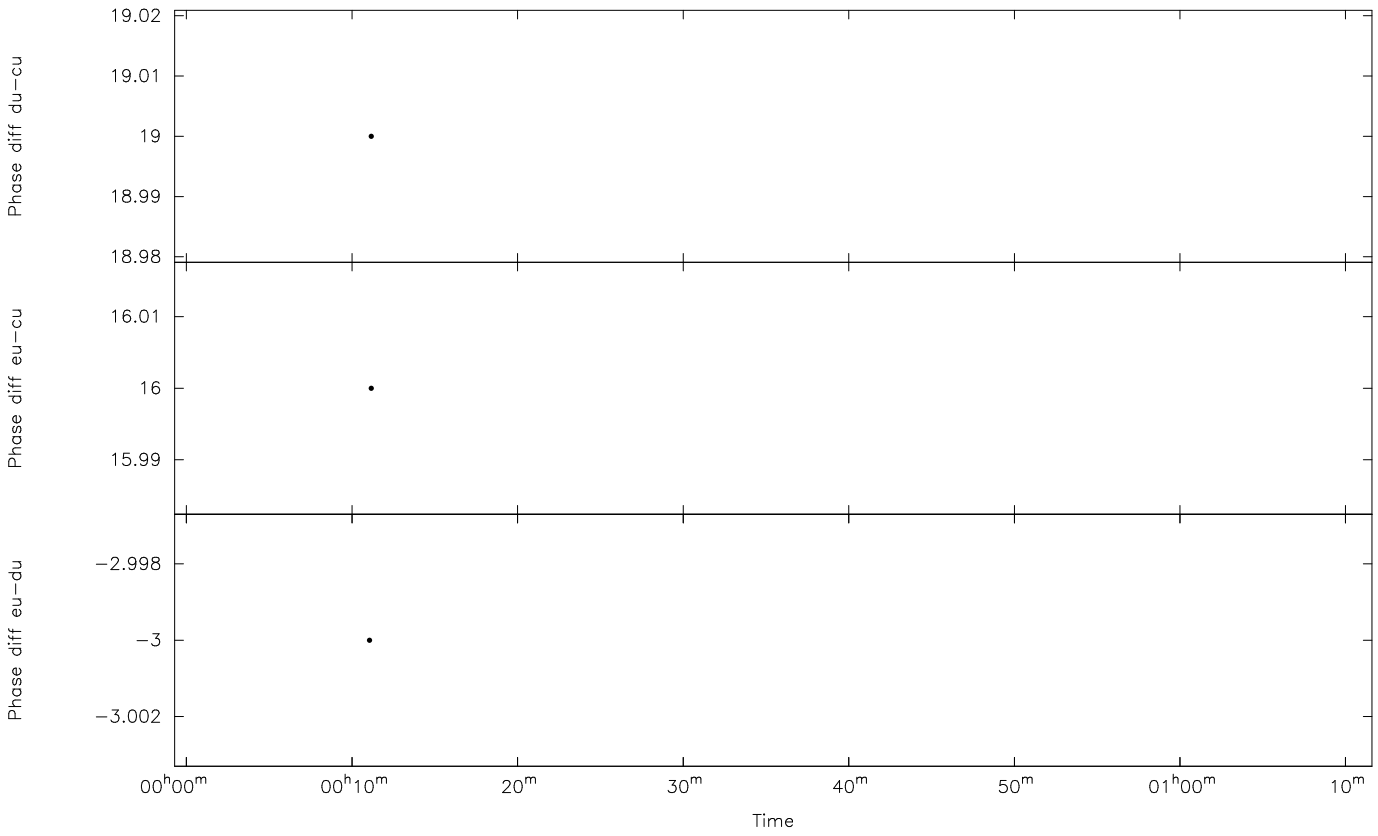

Phase diff 2u−1u
−103.9
−103.95
−104
−104.05
−104.1
Phase diff 3u−1u
−24
−26
−28
−30
−32
Phase diff 4u−1u
−42
−44
−46
Phase diff 3u−2u
74.05
74
73.95
Phase diff 4u−2u
62.05
62
61.95
Phase diff 4u−3u
−12
−14
−16
−18
−20
00h00m
00h10m
20m
30m
40m
50m
01h00m
10m
Time


Phase diff 6u−5u
8.005
8
7.995
Phase diff 7u−5u
−66.95
−67
−67.05
Phase diff 8u−5u
−86
−87
−88
−89
−90
Phase diff 7u−6u
−74.95
−75
−75.05
Phase diff 8u−6u
−95.9
−95.95
−96
−96.05
−96.1
Phase diff 8u−7u
−20.98
−20.99
−21
−21.01
−21.02
00h00m
00h10m
20m
30m
40m
50m
01h00m
10m
Time


Phase diff au-9u
−84.95
−85
−85.05
Phase diff bu-9u
142.1
142
141.9
Phase diff cu-9u
−111.9
−111.95
−112
−112.05
−112.1
Phase diff du-9u
−92.9
−92.95
−93
−93.05
−93.1
Phase diff eu-9u
−95
−96
−97
−98
−99
Phase diff bu-au
−132.9
−133
−133.1
00h00m
00h10m
20m
30m
40m
50m
01h00m
10m
Time


Phase diff cu-au
−26.98
−27
−27.02
Phase diff du-au
−7.995
−8
−8.005
Phase diff eu-au
−10.99
−10.995
−11
−11.005
−11.01
Phase diff cu-bu
106.1
106.05
106
105.95
105.9
Phase diff du-bu
125.1
125
124.9
Phase diff eu-bu
122.1
122
121.9
00h00m
00h10m
20m
30m
40m
50m
01h00m
10m
Time


Phase diff du−cu
19.02
19.01
19
18.99
18.98
Phase diff eu−cu
16.01
16
15.99
Phase diff eu−du
−2.998
−3
−3.002
00h00m
00h10m
20m
30m
40m
50m
01h00m
10m
Time