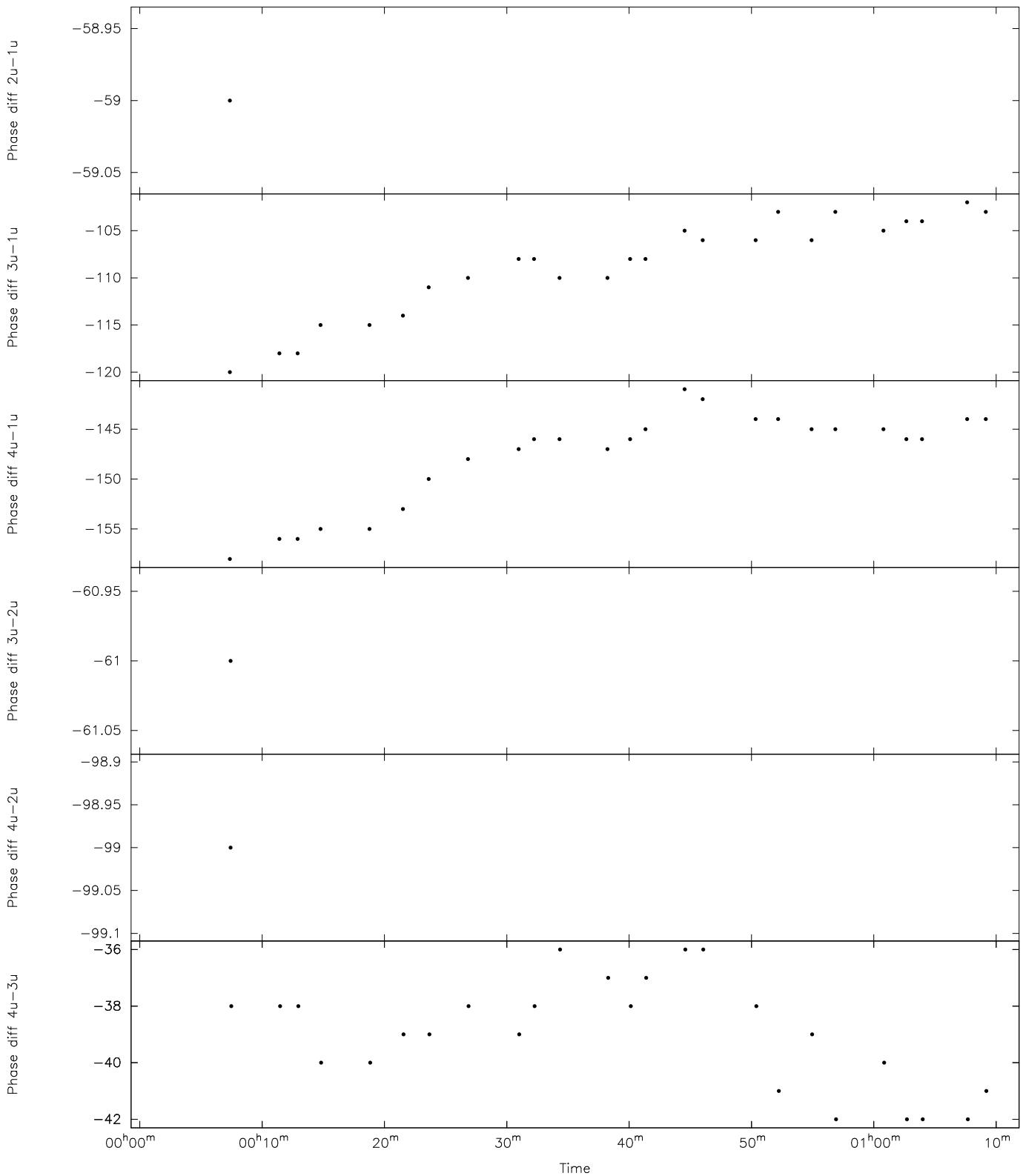
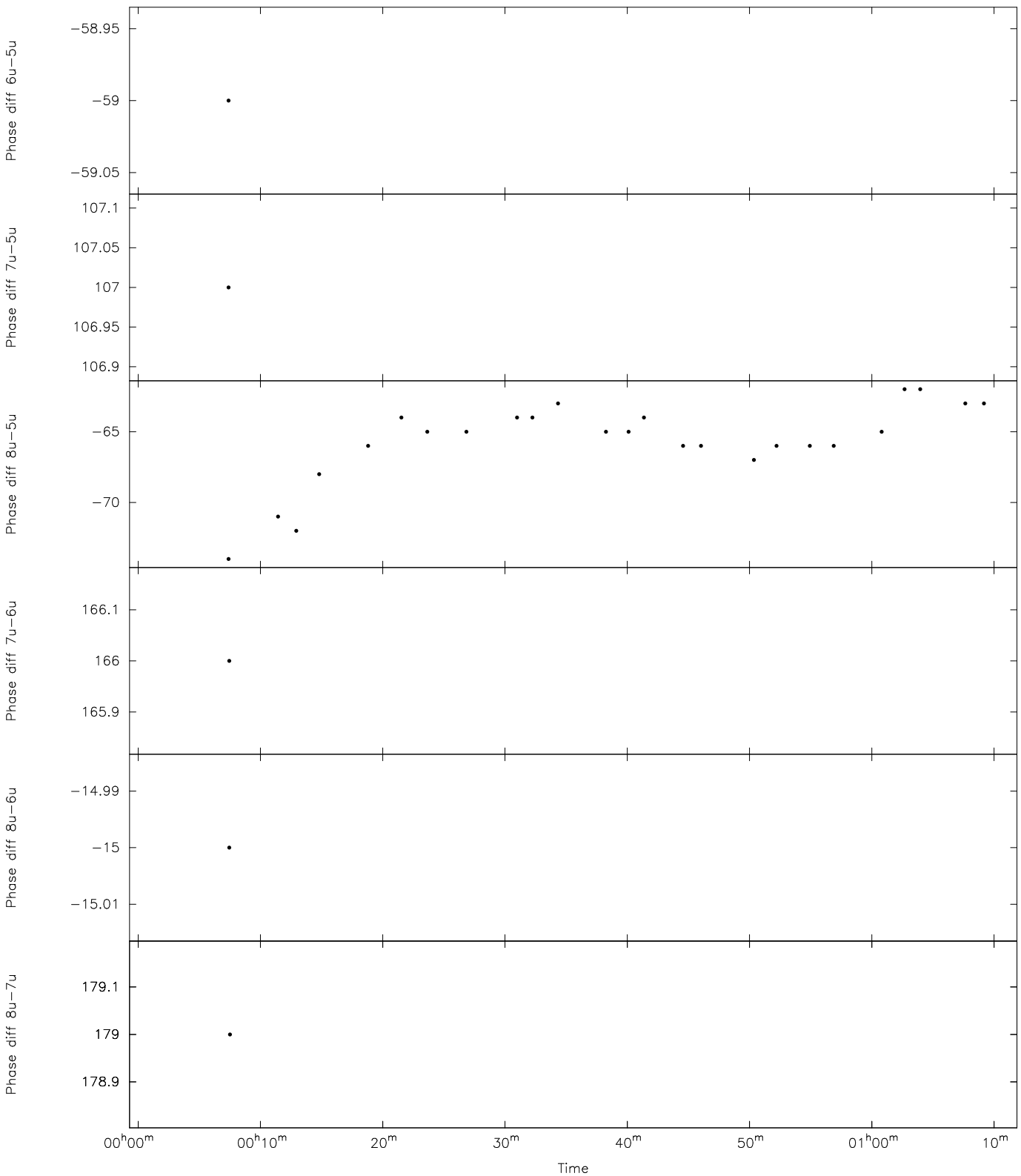
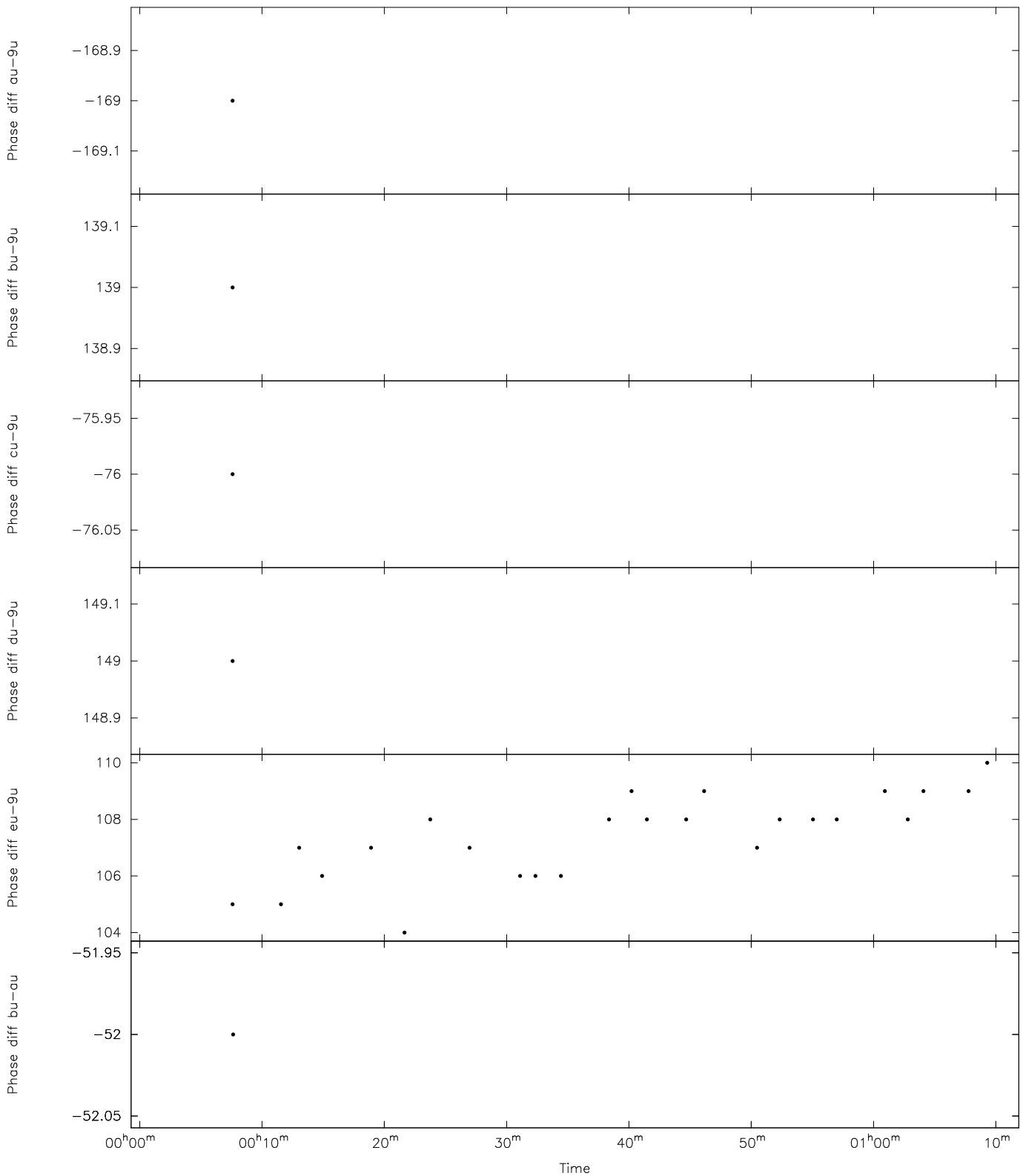
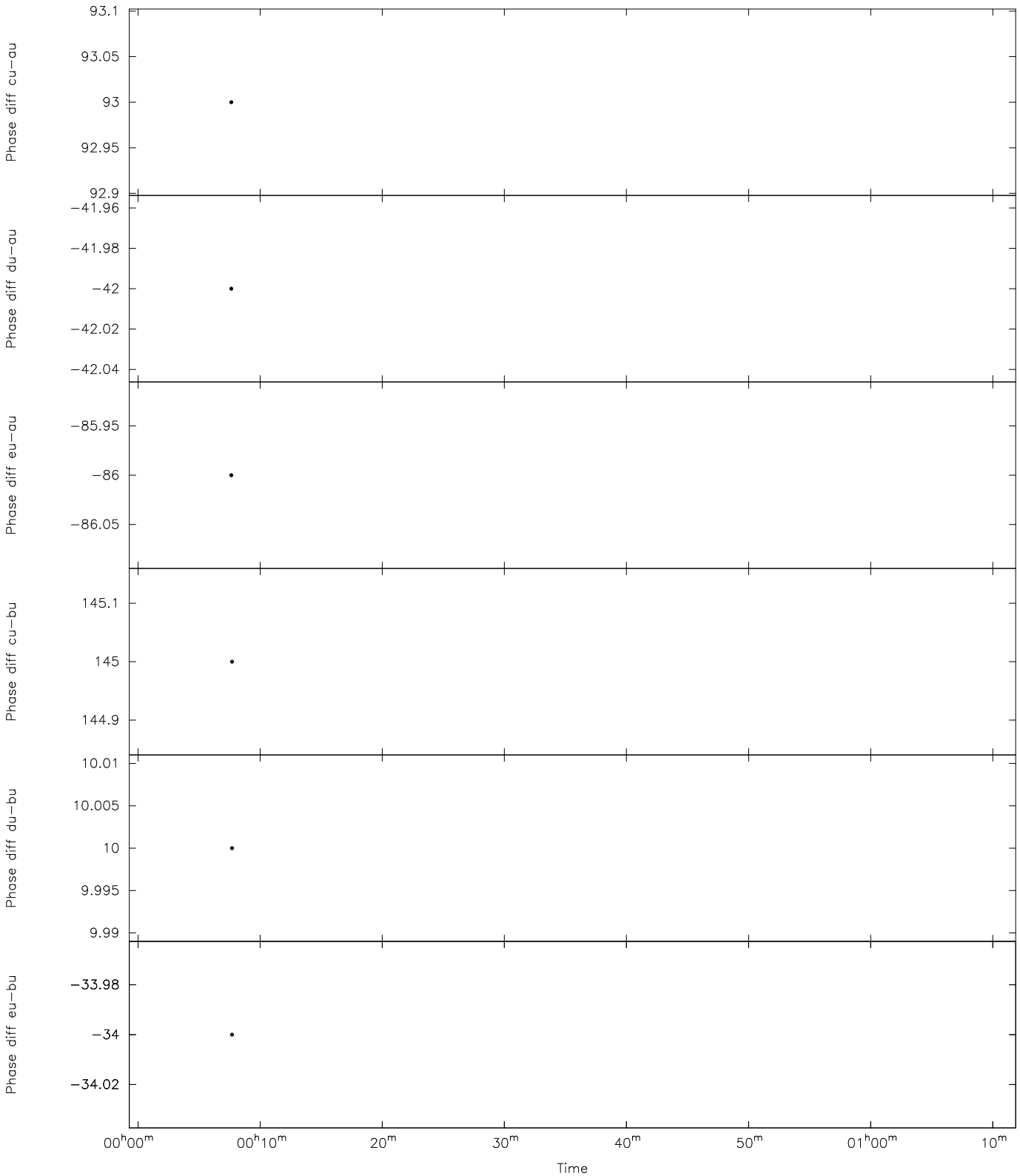
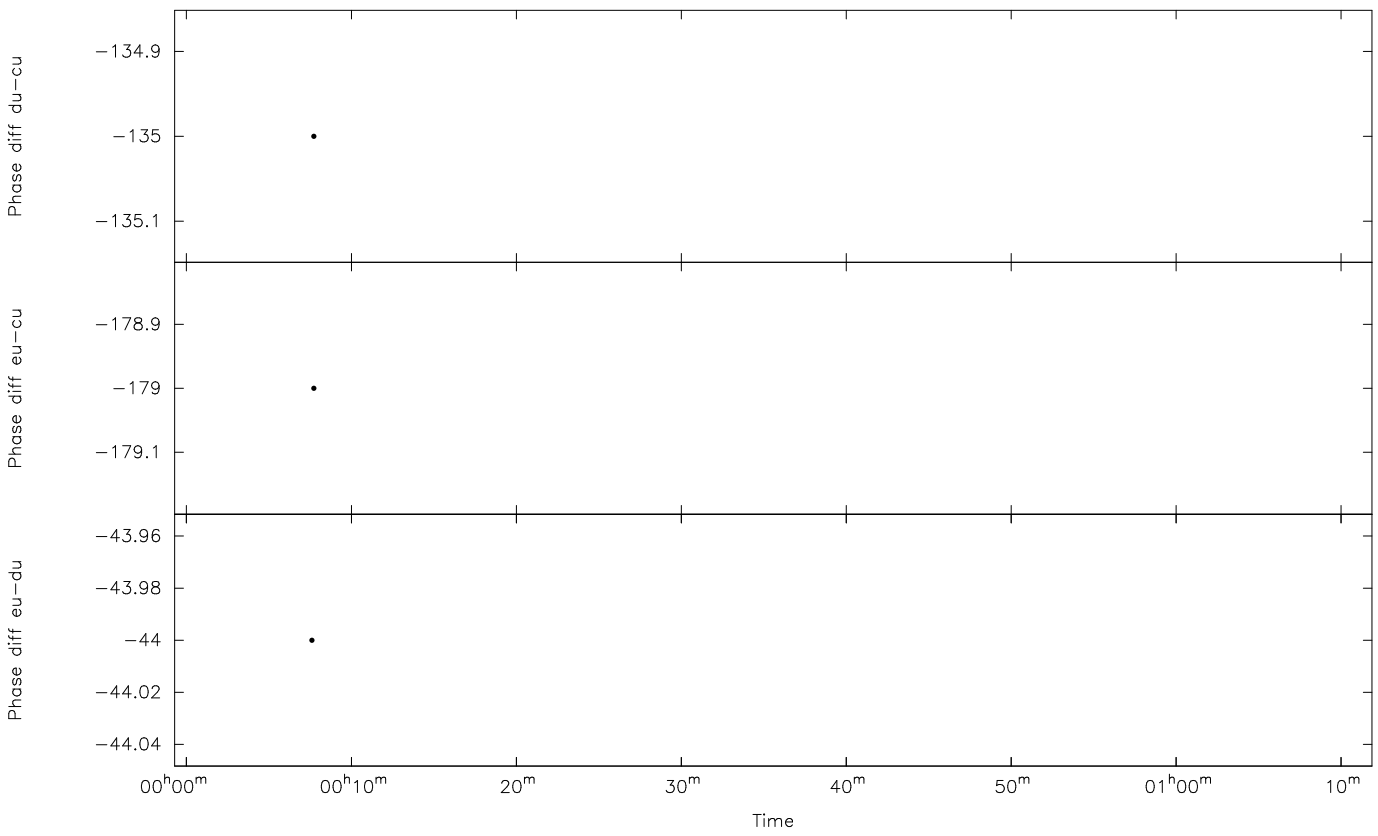

Phase diff 2u−1u
−58.95
−59
−59.05
Phase diff 3u−1u
−105
−110
−115
−120
Phase diff 4u−1u
−145
−150
−155
Phase diff 3u−2u
−60.95
−61
−61.05
Phase diff 4u−2u
−98.9
−98.95
−99
−99.05
−99.1
Phase diff 4u−3u
−36
−38
−40
−42
00h00m
00h10m
20m
30m
40m
50m
01h00m
10m
Time


Phase diff 6u−5u
−58.95
−59
−59.05
Phase diff 7u−5u
107.1
107.05
107
106.95
106.9
Phase diff 8u−5u
−65
−70
Phase diff 7u−6u
166.1
166
165.9
Phase diff 8u−6u
−14.99
−15
−15.01
Phase diff 8u−7u
179.1
179
178.9
00h00m
00h10m
20m
30m
40m
50m
01h00m
10m
Time


Phase diff au−9u
−168.9
−169
−169.1
Phase diff bu−9u
139.1
139
138.9
Phase diff cu−9u
−75.95
−76
−76.05
Phase diff du−9u
149.1
149
148.9
Phase diff eu−9u
110
108
106
104
Phase diff bu−au
−51.95
−52
−52.05
00h00m
00h10m
20m
30m
40m
50m
01h00m
10m
Time


Phase diff cu-au
93.1
93.05
93
92.95
92.9
Phase diff du-au
-41.96
-41.98
-42
-42.02
-42.04
Phase diff eu-au
-85.95
-86
-86.05
Phase diff cu-bu
145.1
145
144.9
Phase diff du-bu
10.01
10.005
10
9.995
9.99
Phase diff eu-bu
-33.98
-34
-34.02
00h00m
00h10m
20m
30m
40m
50m
01h00m
10m
Time


Phase diff du-cu
−134.9
−135
−135.1
Phase diff eu-cu
−178.9
−179
−179.1
Phase diff eu-du
−43.96
−43.98
−44
−44.02
−44.04
00h00m
00h10m
20m
30m
40m
50m
01h00m
10m
Time