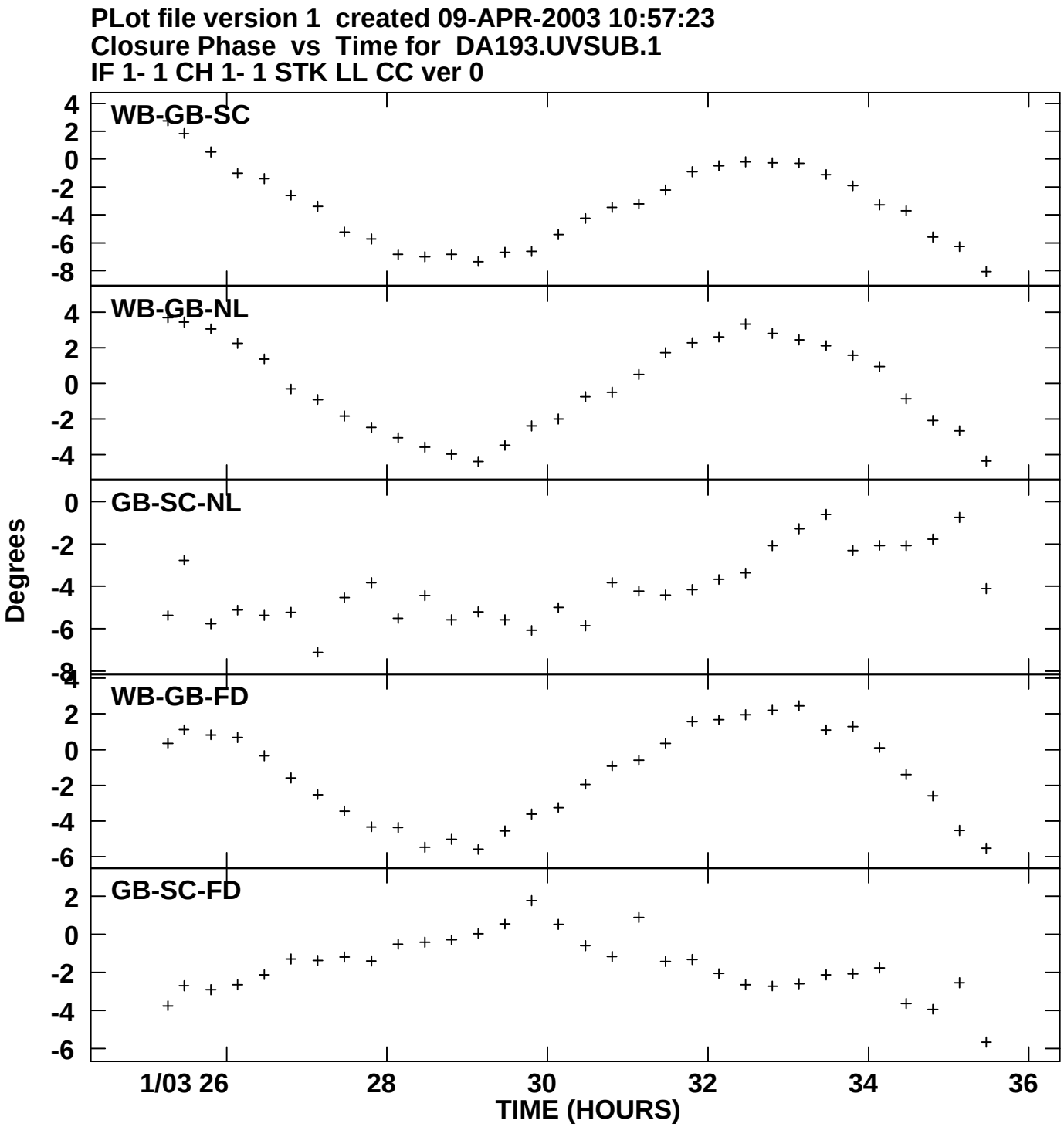
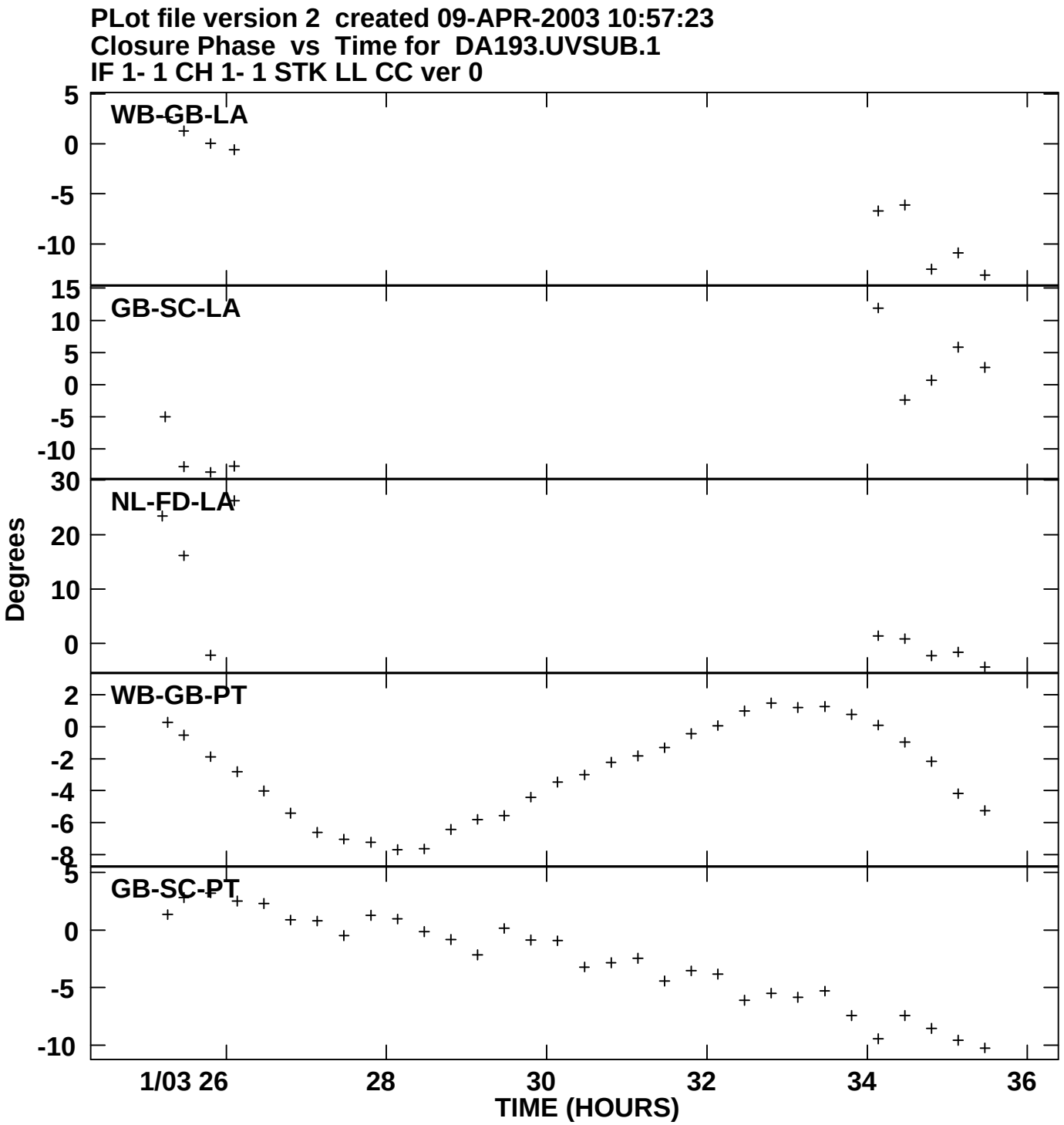
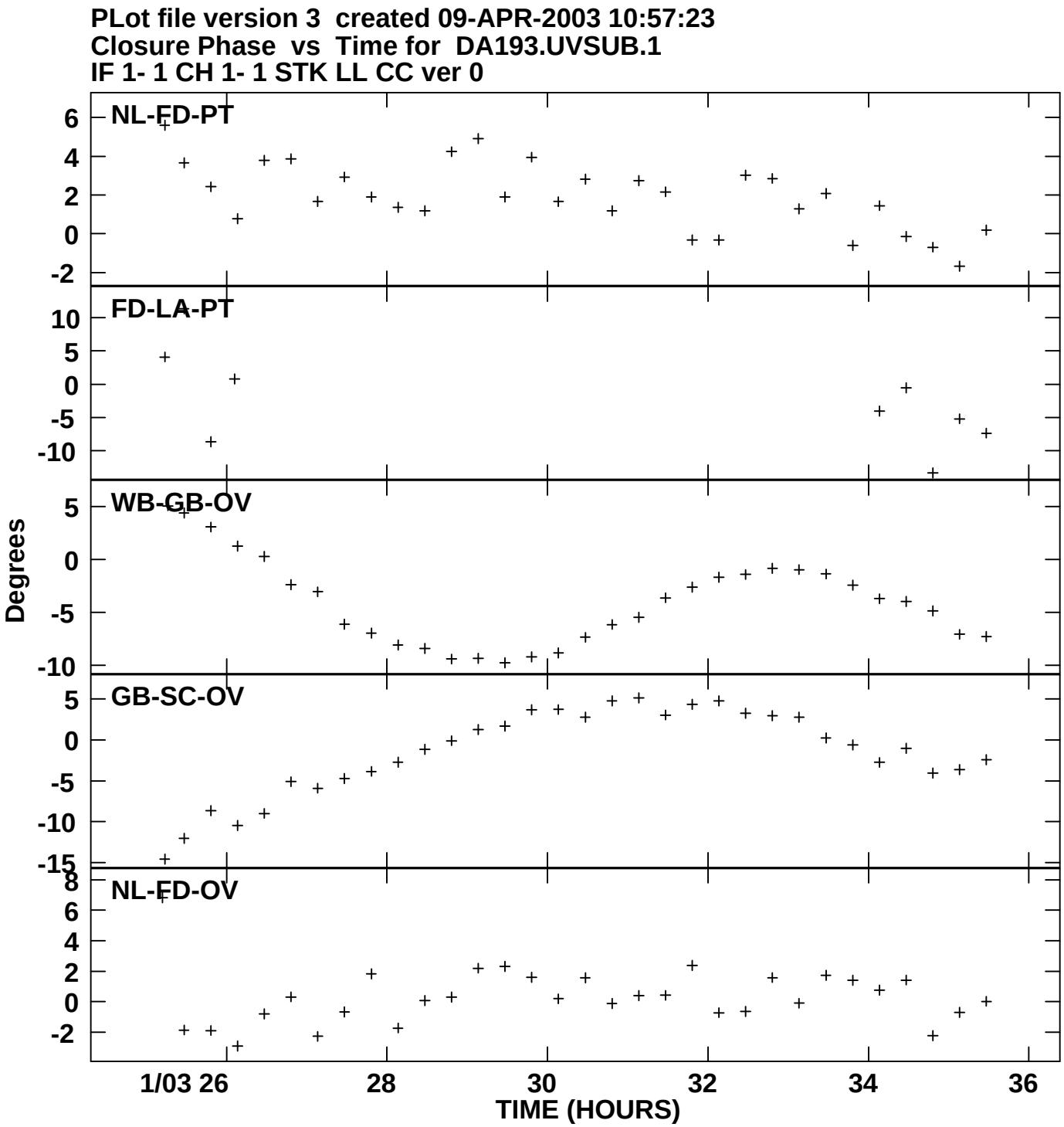
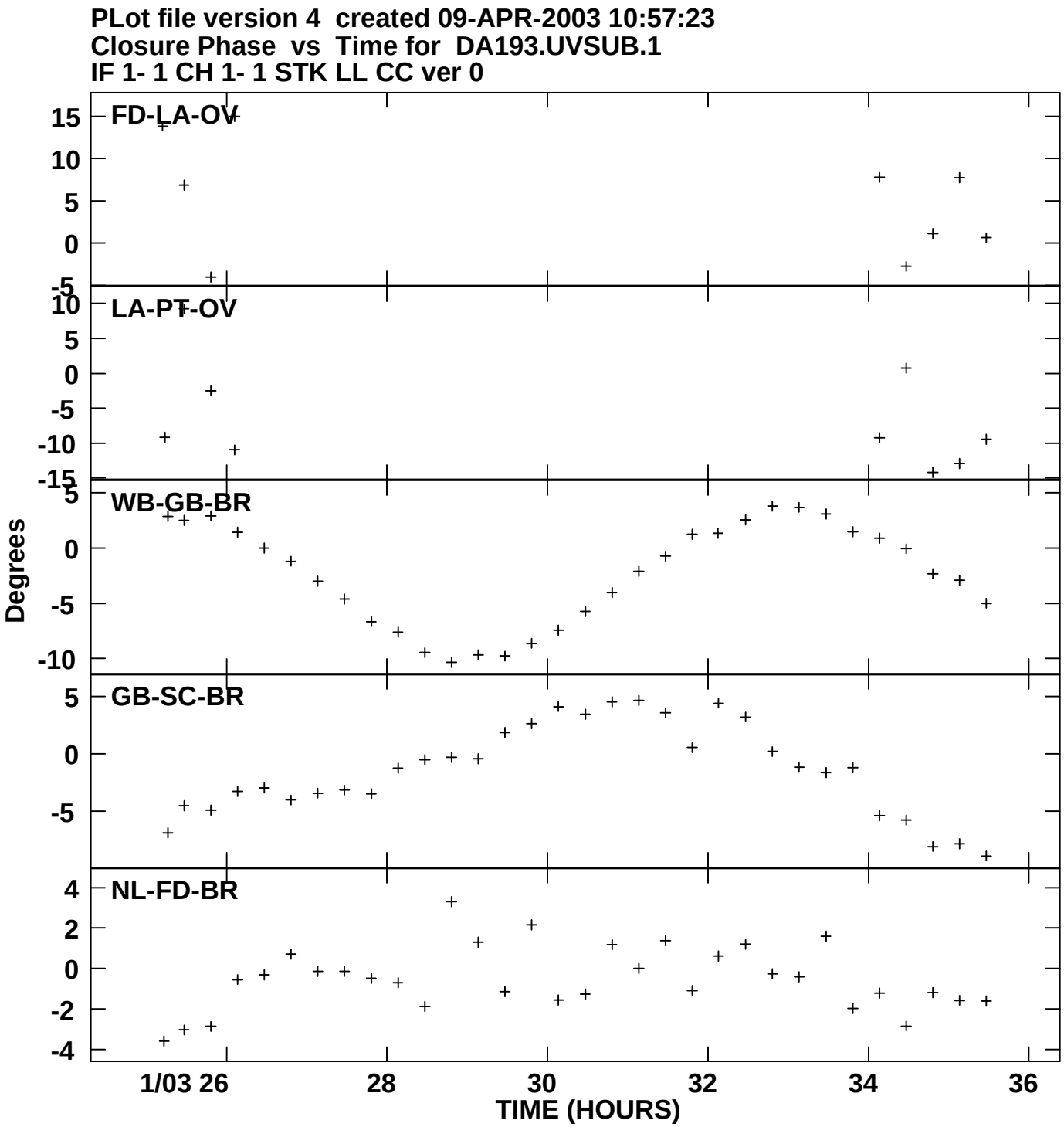
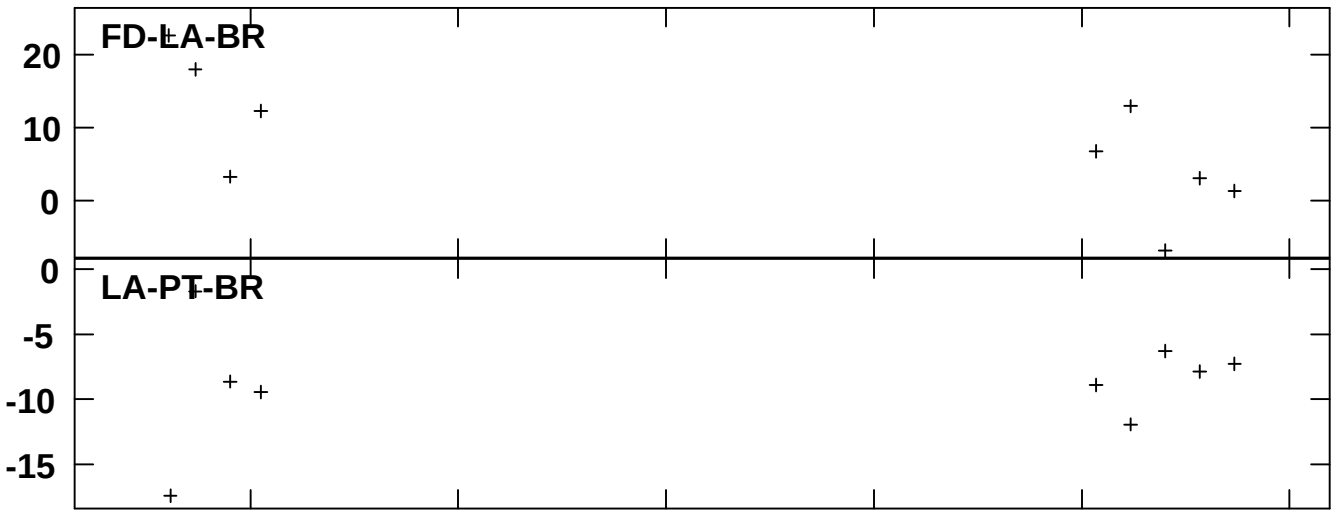

PLot file version 1 created 09-APR-2003 10:57:23
Closure Phase vs Time for DA193.UVSUB.1
IF 1- 1 CH 1- 1 STK LL CC ver 0
WB-GB-SC
WB-GB-NL
GB-SC-NL
WB-GB-FD
GB-SC-FD
Degrees
TIME (HOURS)
1/03 26
28
30
32
34
36

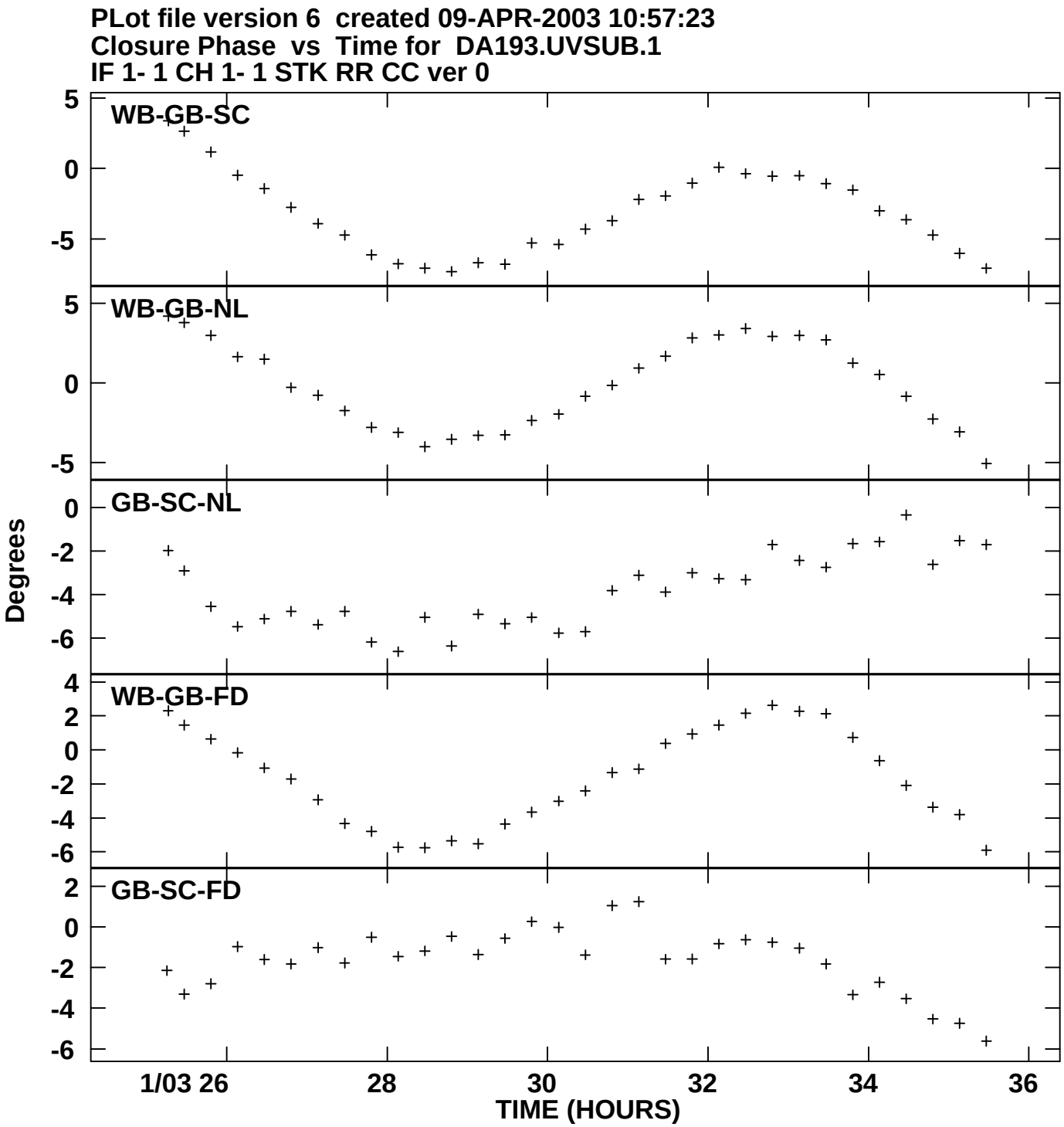

PLot file version 2 created 09-APR-2003 10:57:23
Closure Phase vs Time for DA193.UVSUB.1
IF 1- 1 CH 1- 1 STK LL CC ver 0
WB-GB-LA
GB-SC-LA
NL-FD-LA
WB-GB-PT
GB-SC-PT
Degrees
TIME (HOURS)
1/03 26
28
30
32
34
36

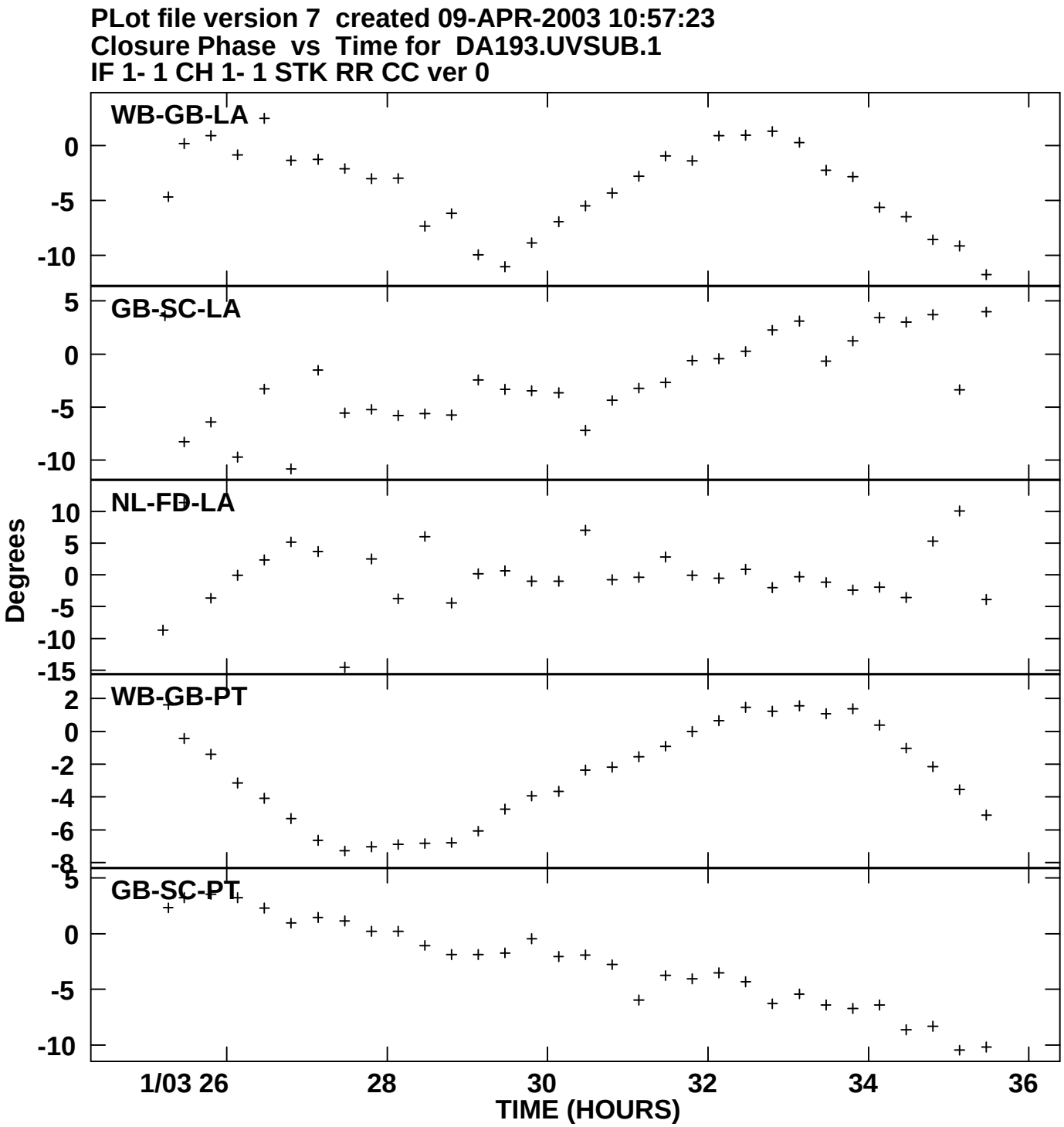

PLot file version 3 created 09-APR-2003 10:57:23
Closure Phase vs Time for DA193.UVSUB.1
IF 1- 1 CH 1- 1 STK LL CC ver 0
NL-FD-PT
FD-LA-PT
WB-GB-OV
GB-SC-OV
NL-FD-OV
Degrees
1/03 26
28
30
32
34
36
TIME (HOURS)

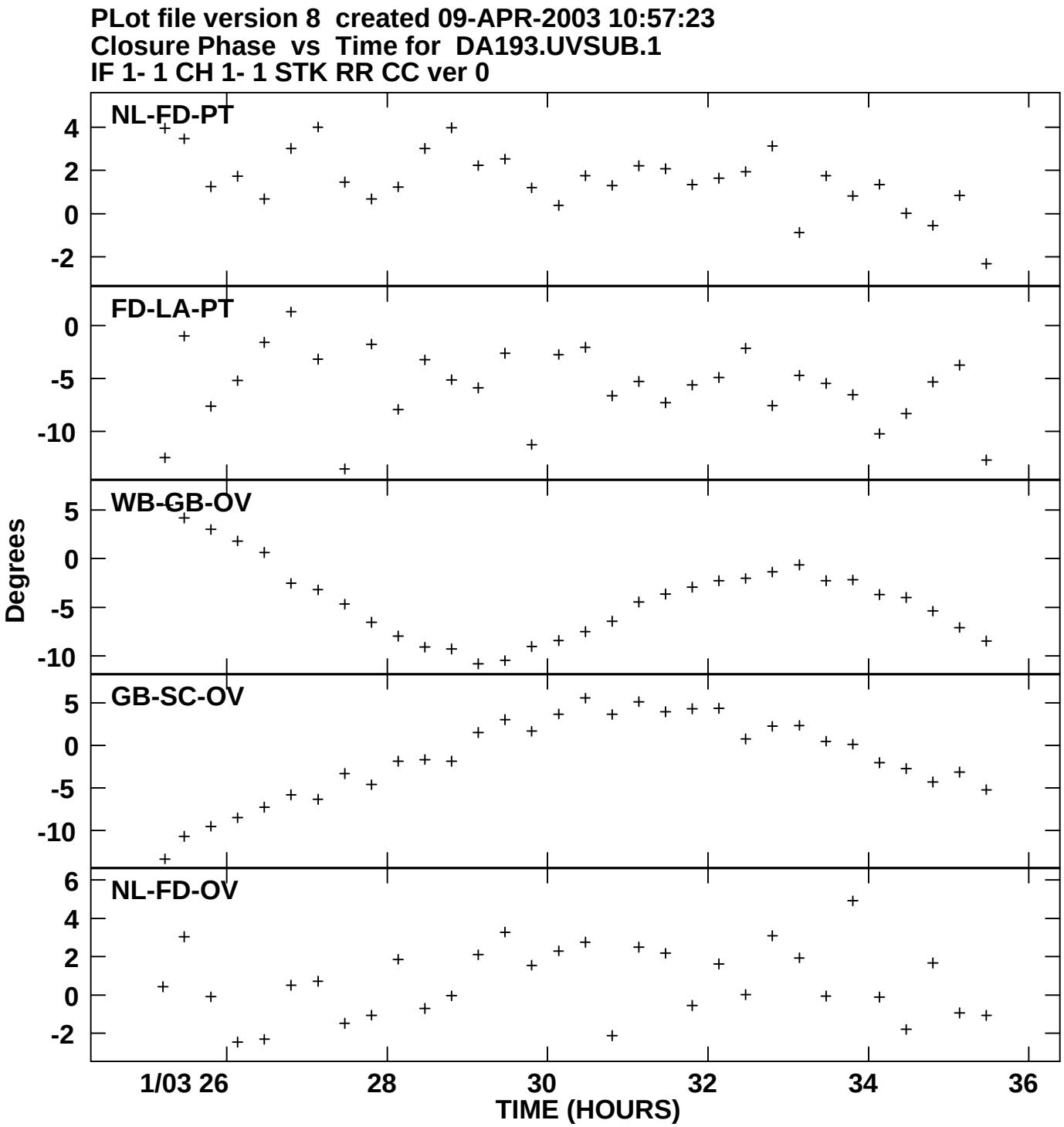

PLot file version 4 created 09-APR-2003 10:57:23
Closure Phase vs Time for DA193.UVSUB.1
IF 1- 1 CH 1- 1 STK LL CC ver 0
FD-LA-OV
LA-PT-OV
WB-GB-BR
GB-SC-BR
NL-FD-BR
Degrees
15
10
5
0
-5
-10
-15
4
2
-2
-4
1/03 26
28
30
32
34
36
TIME (HOURS)

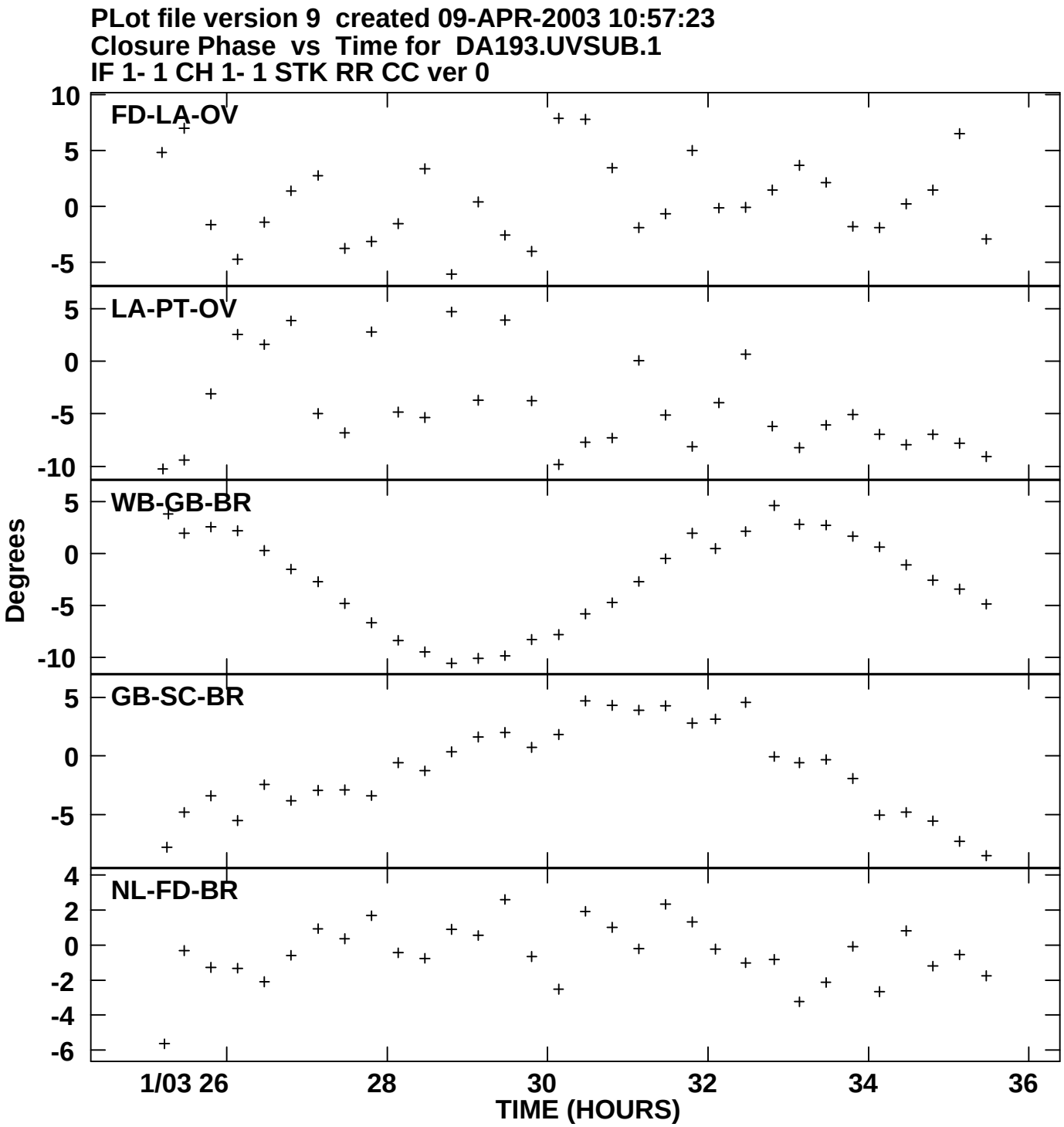
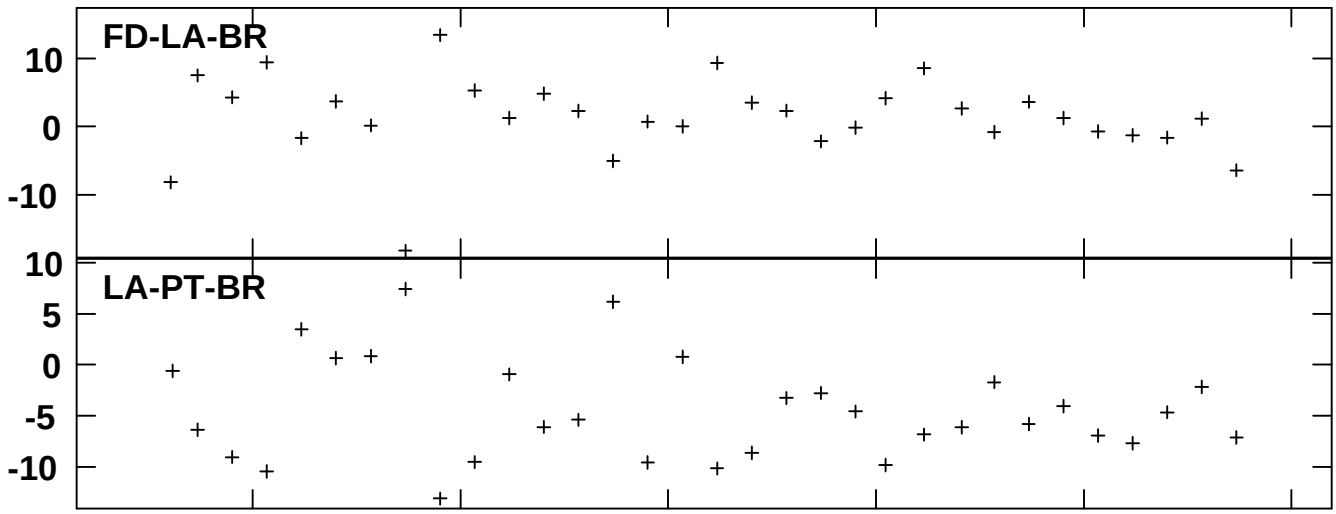
PLot file version 5 created 09-APR-2003 10:57:23
Closure Phase vs Time for DA193.UVSUB.1
IF 1- 1 CH 1- 1 STK LL CC ver 0




PLot file version 6 created 09-APR-2003 10:57:23
Closure Phase vs Time for DA193.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0
WB-GB-SC
WB-GB-NL
GB-SC-NL
WB-GB-FD
GB-SC-FD
Degrees
5
0
-5
5
0
-5
0
-2
-4
-6
4
2
0
-2
-4
-6
2
0
-2
-4
-6
1/03 26
28
30
32
34
36
TIME (HOURS)


PLot file version 7 created 09-APR-2003 10:57:23
Closure Phase vs Time for DA193.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0
WB-GB-LA
GB-SC-LA
NL-FD-LA
WB-GB-PT
GB-SC-PT
Degrees
1/03 26
28
30
32
34
36
TIME (HOURS)


PLot file version 8 created 09-APR-2003 10:57:23
Closure Phase vs Time for DA193.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0
NL-FD-PT
FD-LA-PT
WB-GB-OV
GB-SC-OV
NL-FD-OV
Degrees
TIME (HOURS)
1/03 26
28
30
32
34
36


PLot file version 9 created 09-APR-2003 10:57:23
Closure Phase vs Time for DA193.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0
FD-LA-OV
LA-PT-OV
WB-GB-BR
GB-SC-BR
NL-FD-BR
Degrees
10
5
0
-5
-10
4
2
-2
-4
-6
1/03 26
28
30
32
34
36
TIME (HOURS)

PLot file version 10 created 09-APR-2003 10:57:23
Closure Phase vs Time for DA193.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0