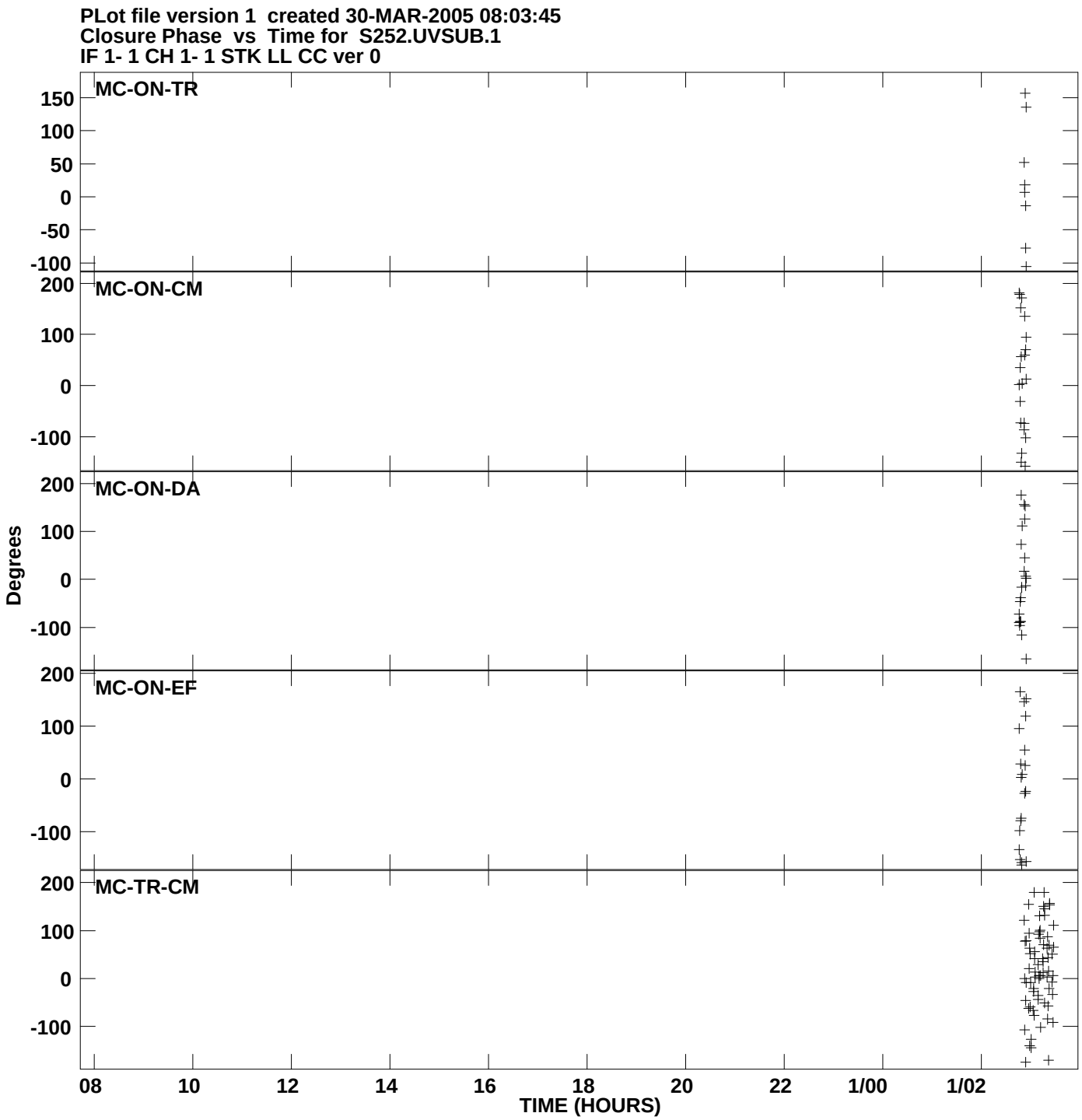
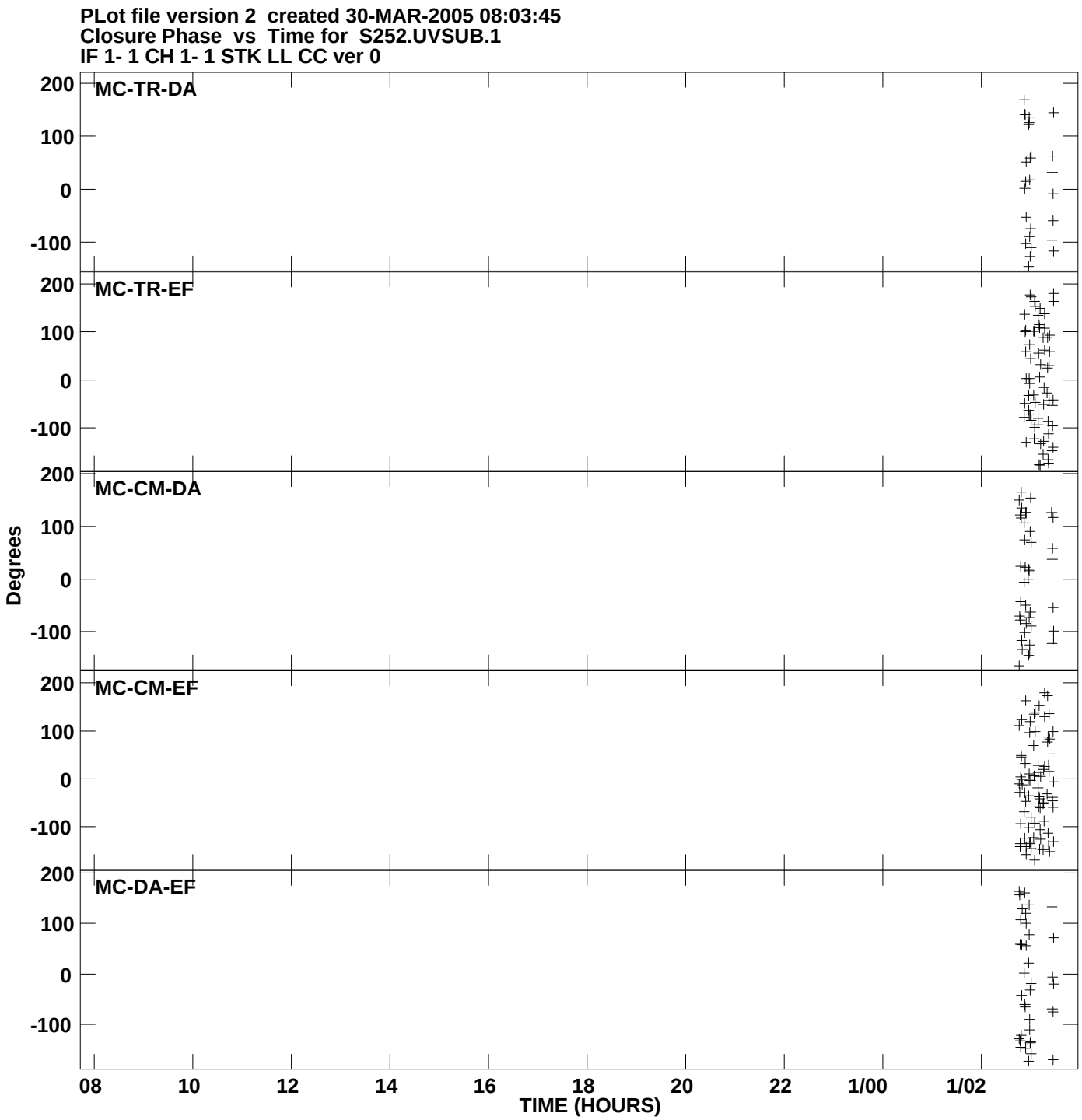
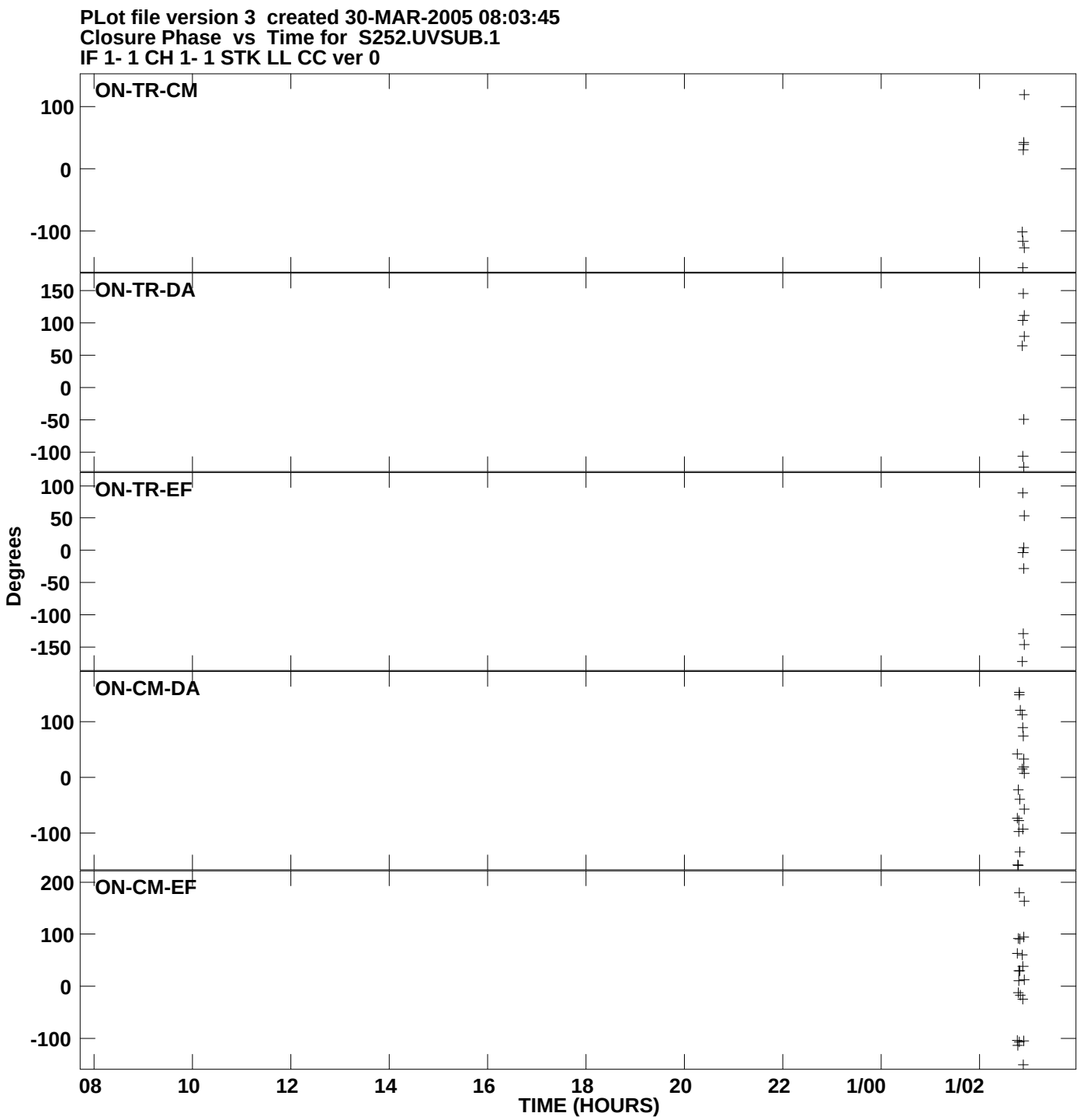
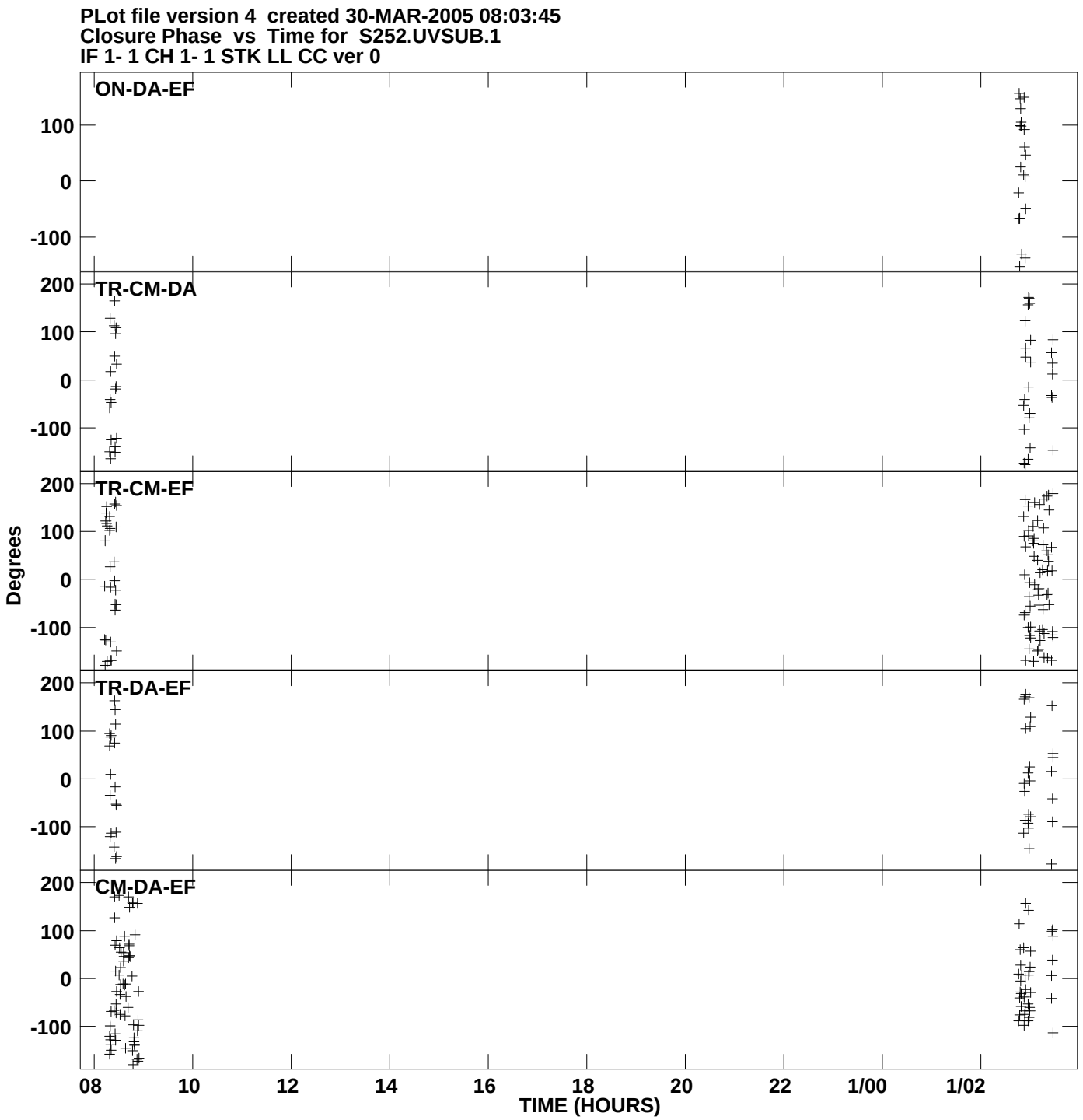
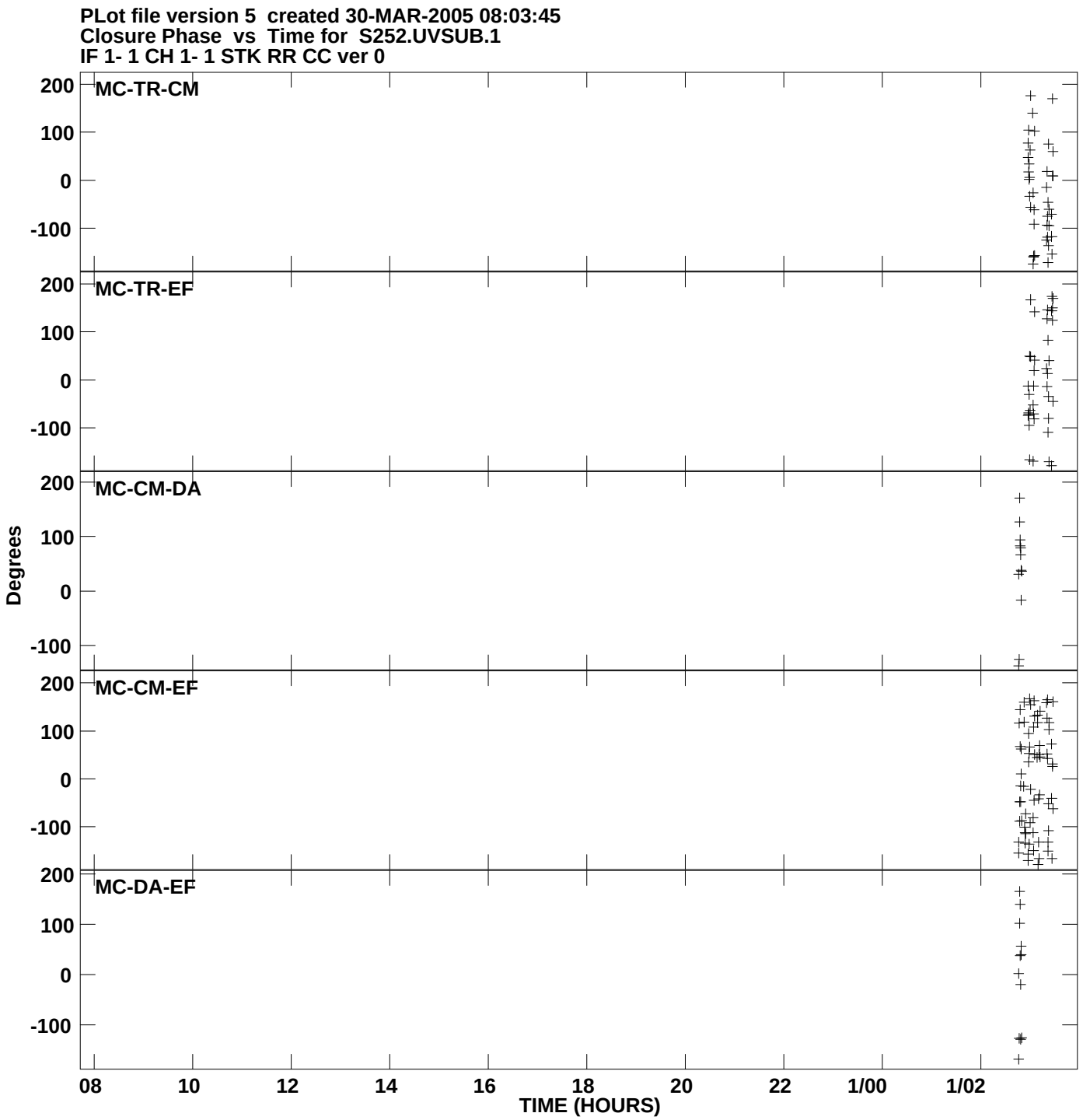
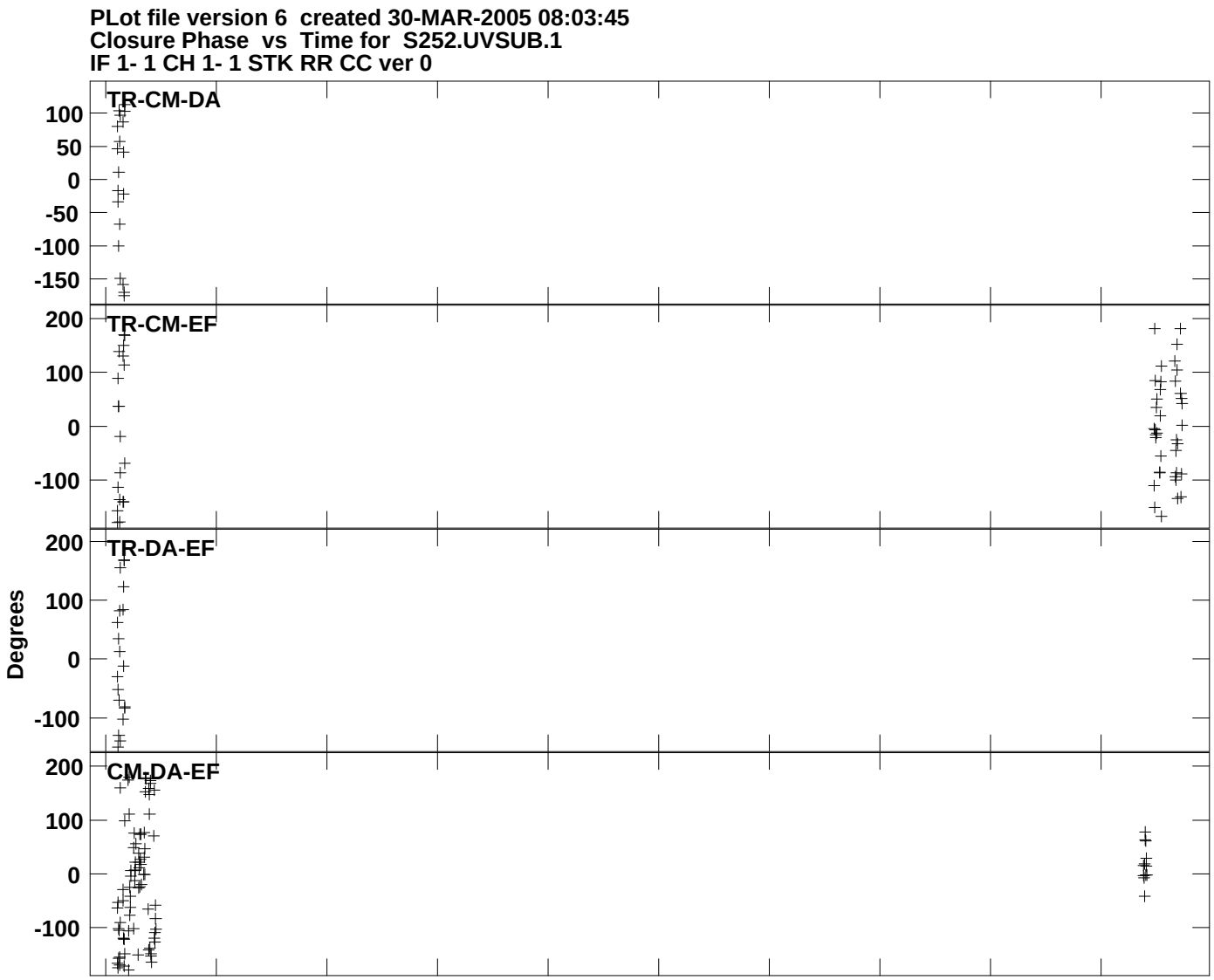

PLot file version 1 created 30-MAR-2005 08:03:45
Closure Phase vs Time for S252.UVSUB.1
IF 1- 1 CH 1- 1 STK LL CC ver 0
MC-ON-TR
MC-ON-CM
MC-ON-DA
MC-ON-EF
MC-TR-CM
150
100
50
0
-50
-100
200
100
0
-100
200
100
0
-100
200
100
0
-100
200
100
0
-100
Degrees
08
10
12
14
16
18
20
22
1/00
1/02
TIME (HOURS)


PLot file version 2 created 30-MAR-2005 08:03:45
Closure Phase vs Time for S252.UVSUB.1
IF 1- 1 CH 1- 1 STK LL CC ver 0
MC-TR-DA
MC-TR-EF
MC-CM-DA
MC-CM-EF
MC-DA-EF
200
100
0
-100
Degrees
08
10
12
14
16
18
20
22
1/00
1/02
TIME (HOURS)


PLot file version 3 created 30-MAR-2005 08:03:45
Closure Phase vs Time for S252.UVSUB.1
IF 1- 1 CH 1- 1 STK LL CC ver 0
ON-TR-CM
ON-TR-DA
ON-TR-EF
ON-CM-DA
ON-CM-EF
Degrees
TIME (HOURS)
08
10
12
14
16
18
20
22
1/00
1/02


PLot file version 4 created 30-MAR-2005 08:03:45
Closure Phase vs Time for S252.UVSUB.1
IF 1- 1 CH 1- 1 STK LL CC ver 0
ON-DA-EF
TR-CM-DA
TR-CM-EF
TR-DA-EF
CM-DA-EF
Degrees
100
0
-100
200
08
10
12
14
16
18
20
22
1/00
1/02
TIME (HOURS)


PLot file version 5 created 30-MAR-2005 08:03:45
Closure Phase vs Time for S252.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0
MC-TR-CM
MC-TR-EF
MC-CM-DA
MC-CM-EF
MC-DA-EF
200
100
0
-100
Degrees
08
10
12
14
16
18
20
22
1/00
1/02
TIME (HOURS)


PLot file version 6 created 30-MAR-2005 08:03:45
Closure Phase vs Time for S252.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0
TR-CM-DA
TR-CM-EF
TR-DA-EF
CM-DA-EF
Degrees
100
50
0
-50
-100
-150
200
100
0
-100
200
100
0
-100
200
100
0
-100