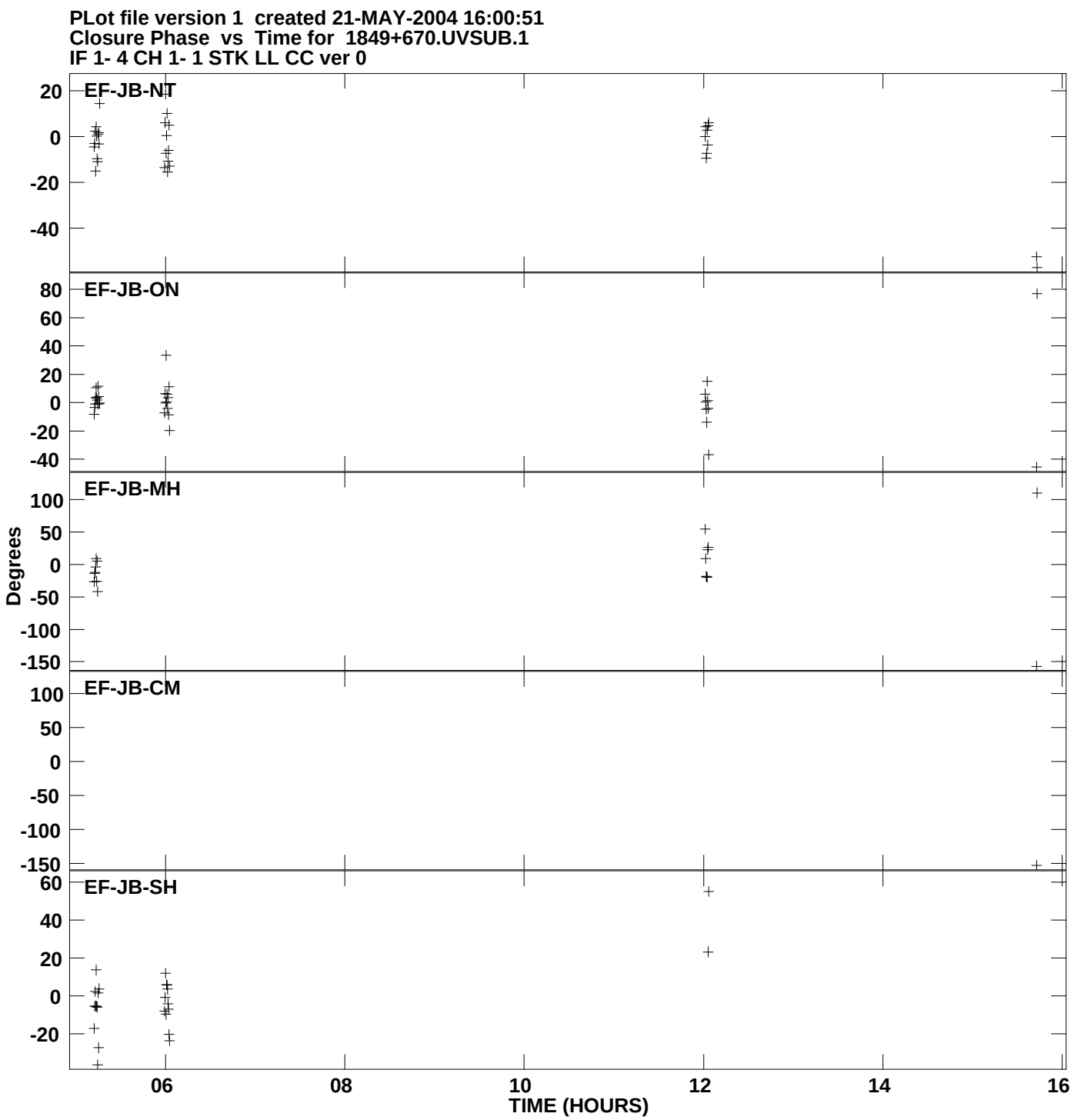
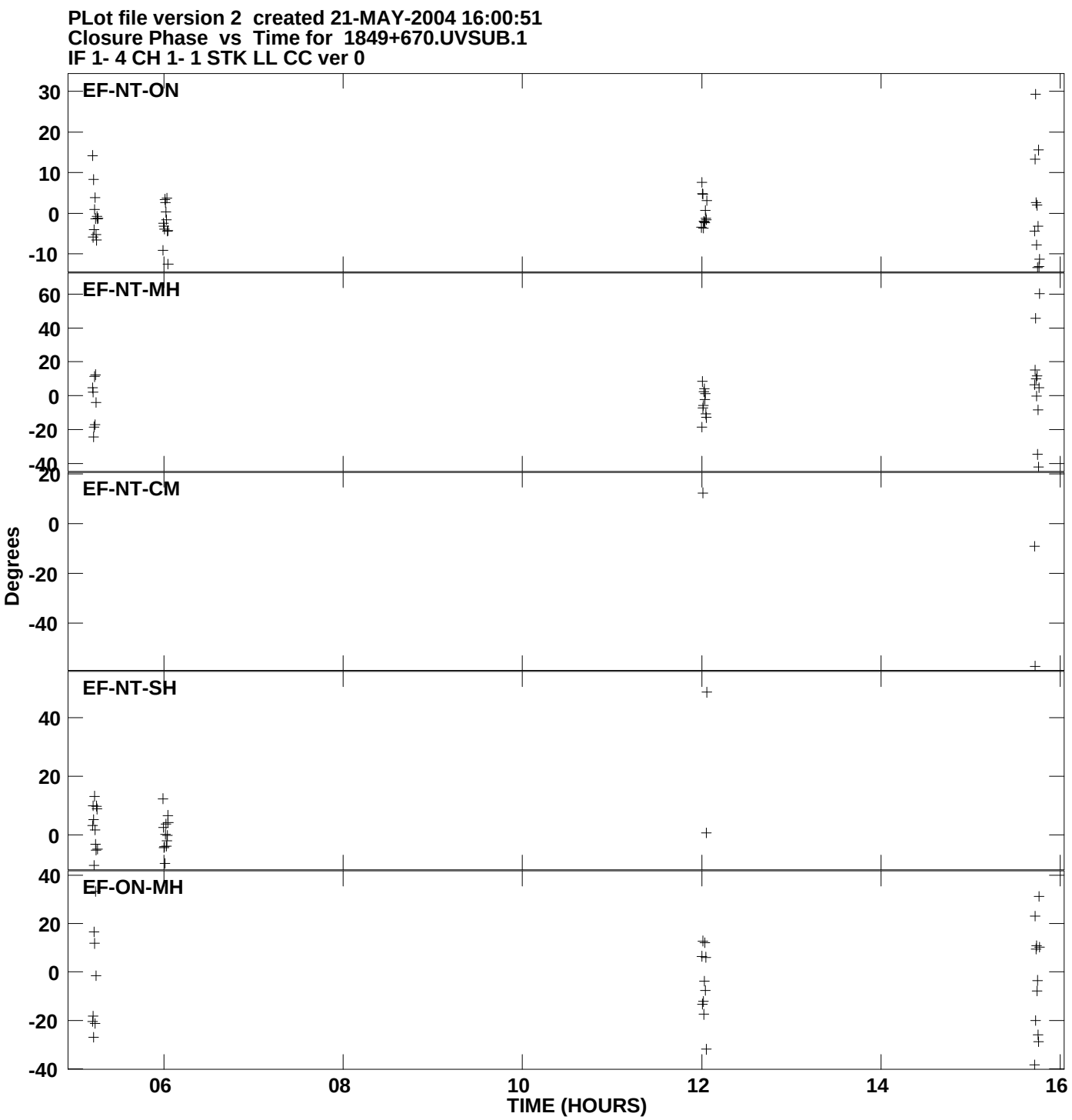
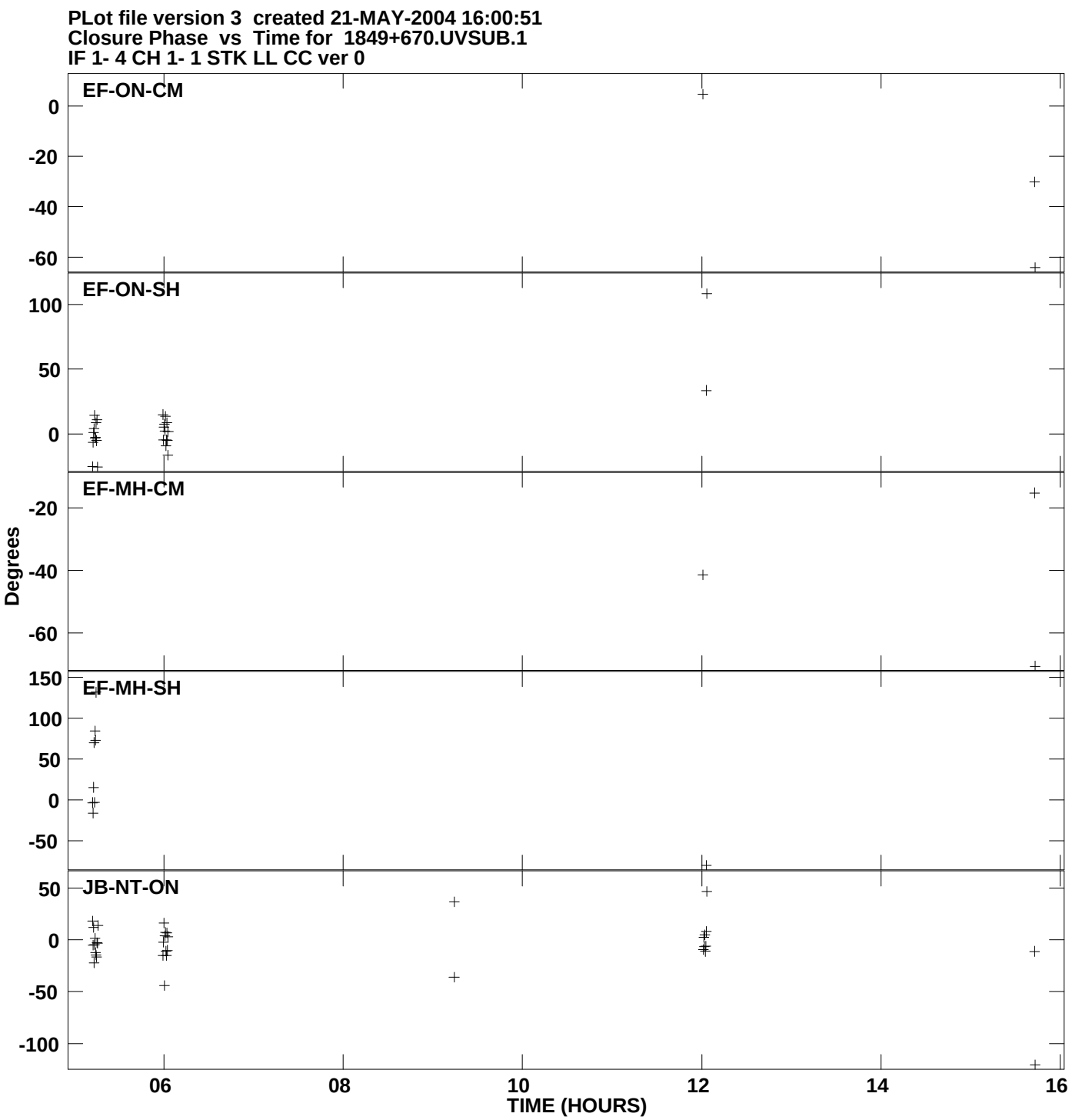
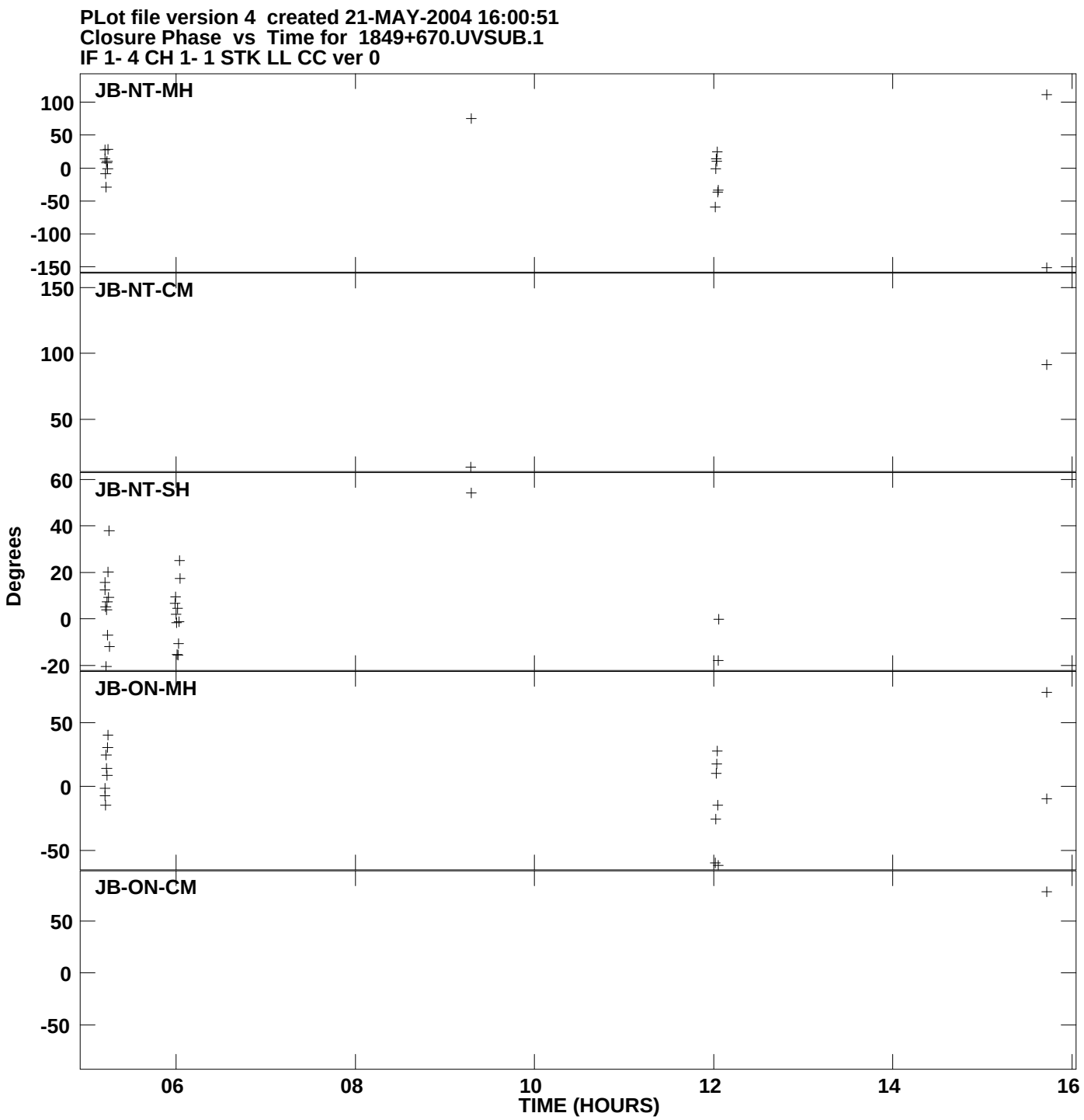
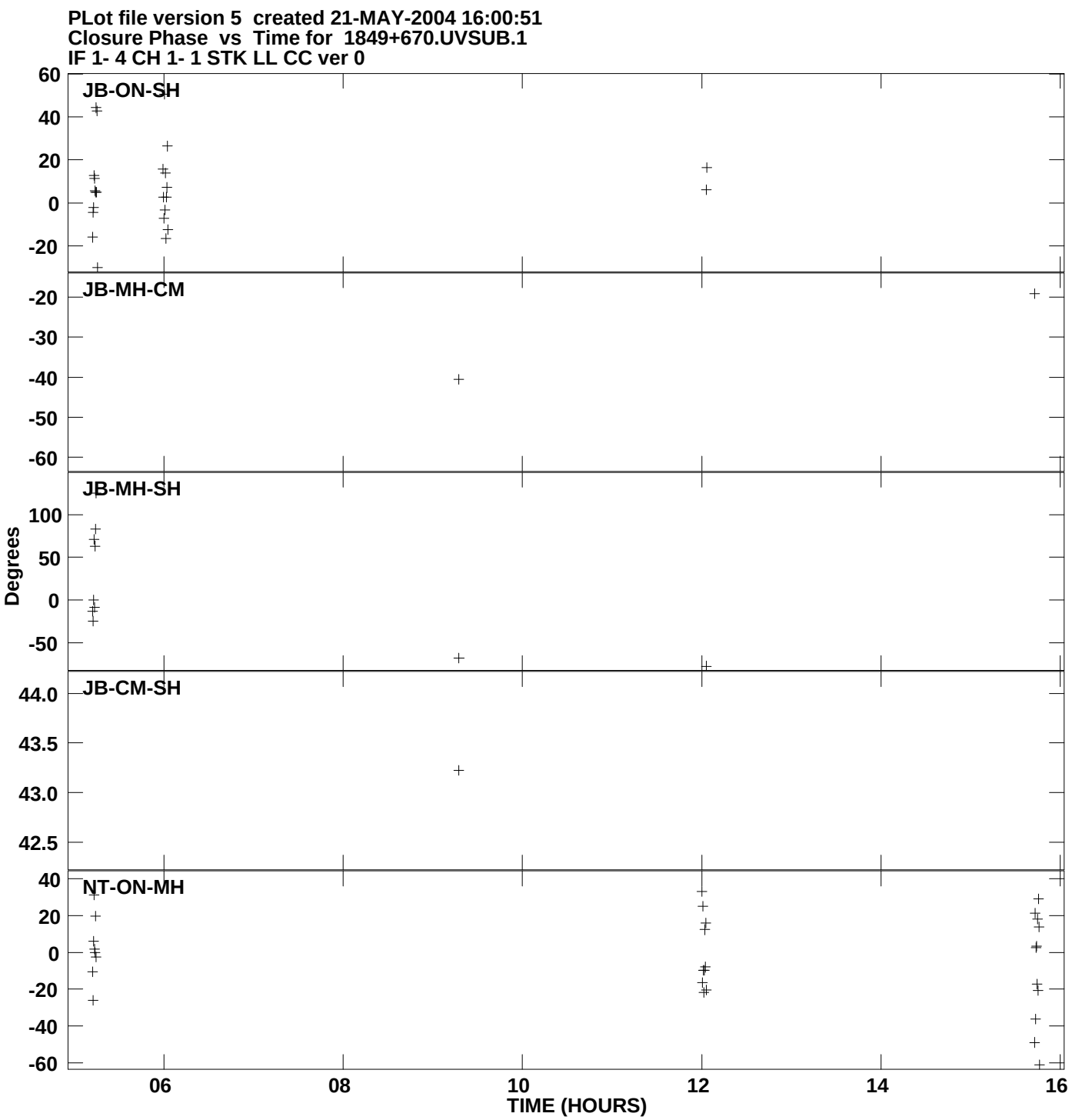
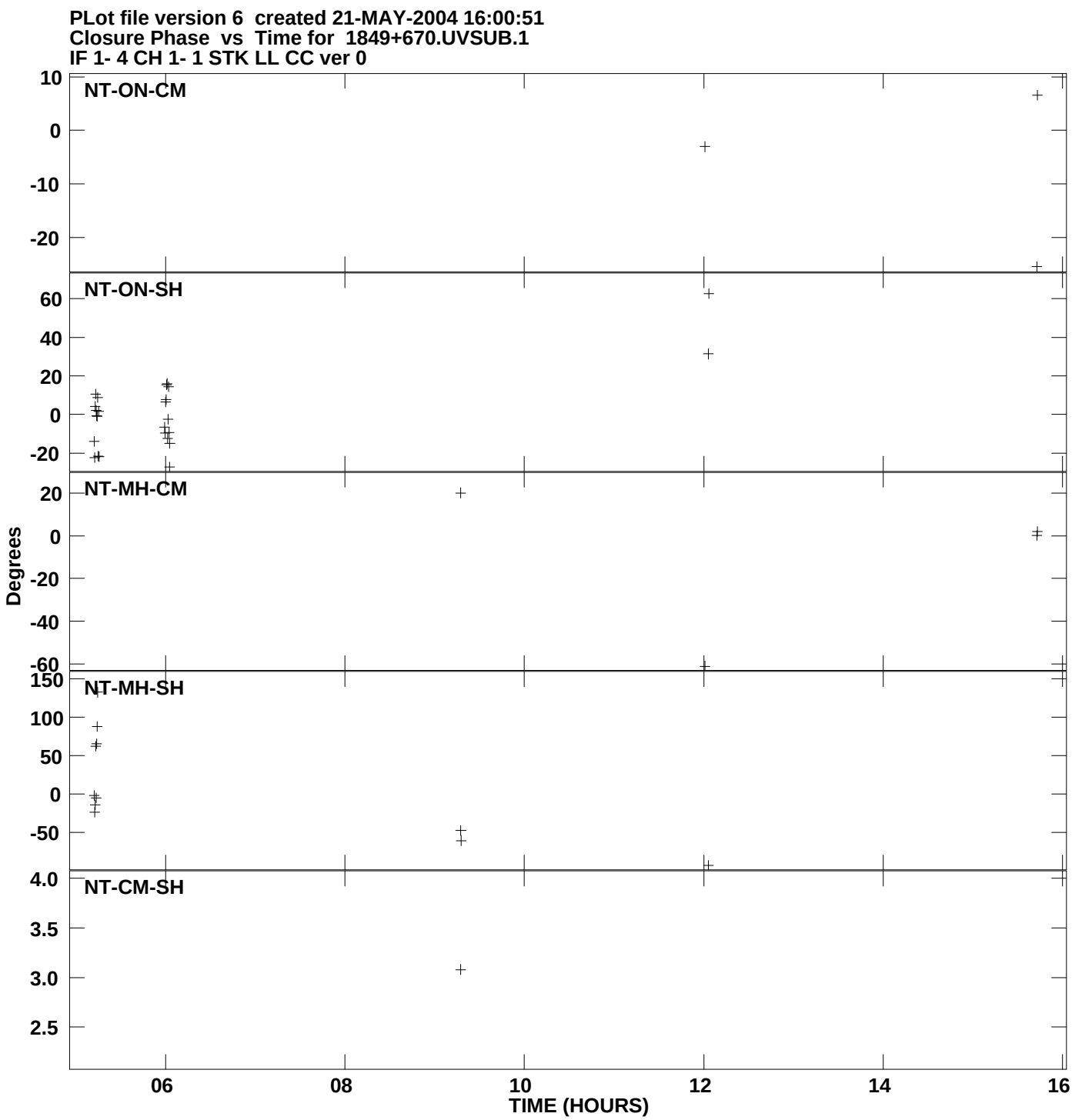

PLot file version 1 created 21-MAY-2004 16:00:51
Closure Phase vs Time for 1849+670.UVSUB.1
IF 1- 4 CH 1- 1 STK LL CC ver 0
EF-JB-NT
EF-JB-ON
EF-JB-MH
EF-JB-CM
EF-JB-SH
Degrees
TIME (HOURS)
06
08
10
12
14
16

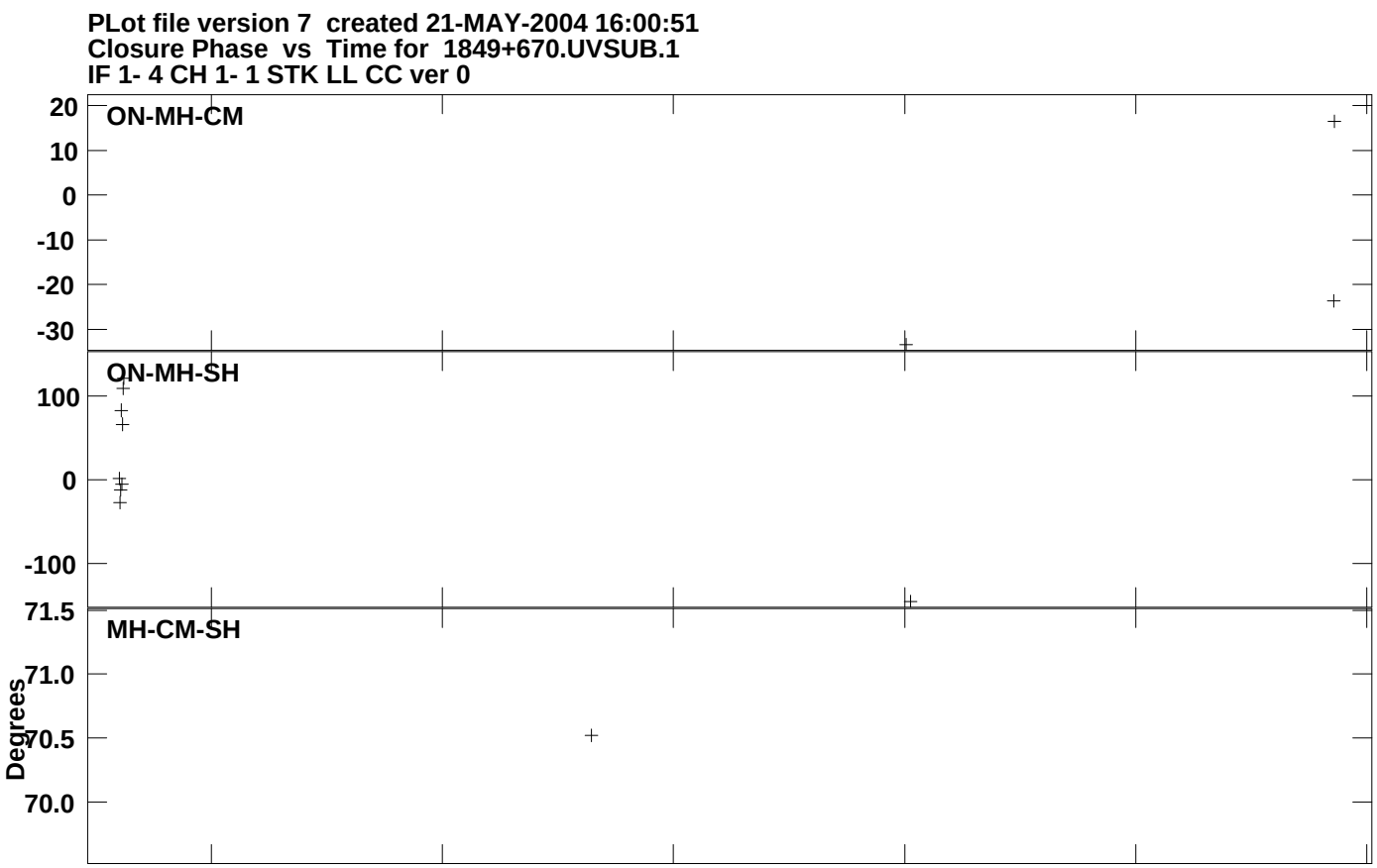

PLot file version 2 created 21-MAY-2004 16:00:51
Closure Phase vs Time for 1849+670.UVSUB.1
IF 1- 4 CH 1- 1 STK LL CC ver 0
EF-NT-ON
EF-NT-MH
EF-NT-CM
EF-NT-SH
EF-ON-MH
Degrees
TIME (HOURS)
06
08
10
12
14
16


PLot file version 3 created 21-MAY-2004 16:00:51
Closure Phase vs Time for 1849+670.UVSUB.1
IF 1- 4 CH 1- 1 STK LL CC ver 0
EF-ON-CM
EF-ON-SH
EF-MH-CM
EF-MH-SH
JB-NT-ON
Degrees
TIME (HOURS)
06
08
10
12
14
16


PLot file version 4 created 21-MAY-2004 16:00:51
Closure Phase vs Time for 1849+670.UVSUB.1
IF 1- 4 CH 1- 1 STK LL CC ver 0
JB-NT-MH
JB-NT-CM
JB-NT-SH
JB-ON-MH
JB-ON-CM
Degrees
TIME (HOURS)
06
08
10
12
14
16


PLot file version 5 created 21-MAY-2004 16:00:51
Closure Phase vs Time for 1849+670.UVSUB.1
IF 1- 4 CH 1- 1 STK LL CC ver 0
JB-ON-SH
JB-MH-CM
JB-MH-SH
JB-CM-SH
NT-ON-MH
Degrees
TIME (HOURS)
06
08
10
12
14
16


PLot file version 6 created 21-MAY-2004 16:00:51
Closure Phase vs Time for 1849+670.UVSUB.1
IF 1- 4 CH 1- 1 STK LL CC ver 0
NT-ON-CM
NT-ON-SH
NT-MH-CM
NT-MH-SH
NT-CM-SH
Degrees
TIME (HOURS)
06
08
10
12
14
16


PLot file version 7 created 21-MAY-2004 16:00:51
Closure Phase vs Time for 1849+670.UVSUB.1
IF 1- 4 CH 1- 1 STK LL CC ver 0
ON-MH-CM
ON-MH-SH
MH-CM-SH
Degrees
20
10
0
-10
-20
-30
100
0
-100
71.5
71.0
70.5
70.0