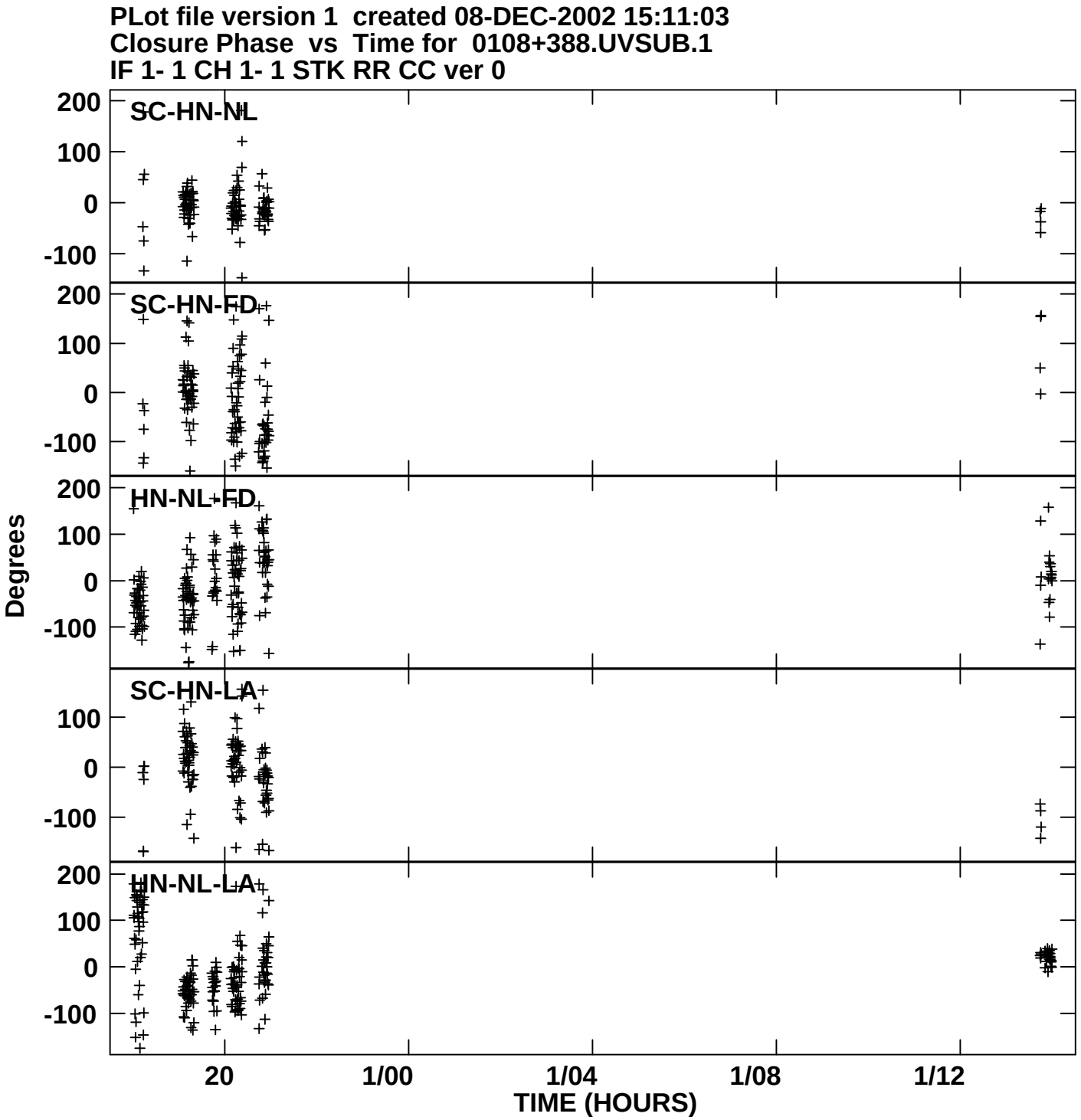
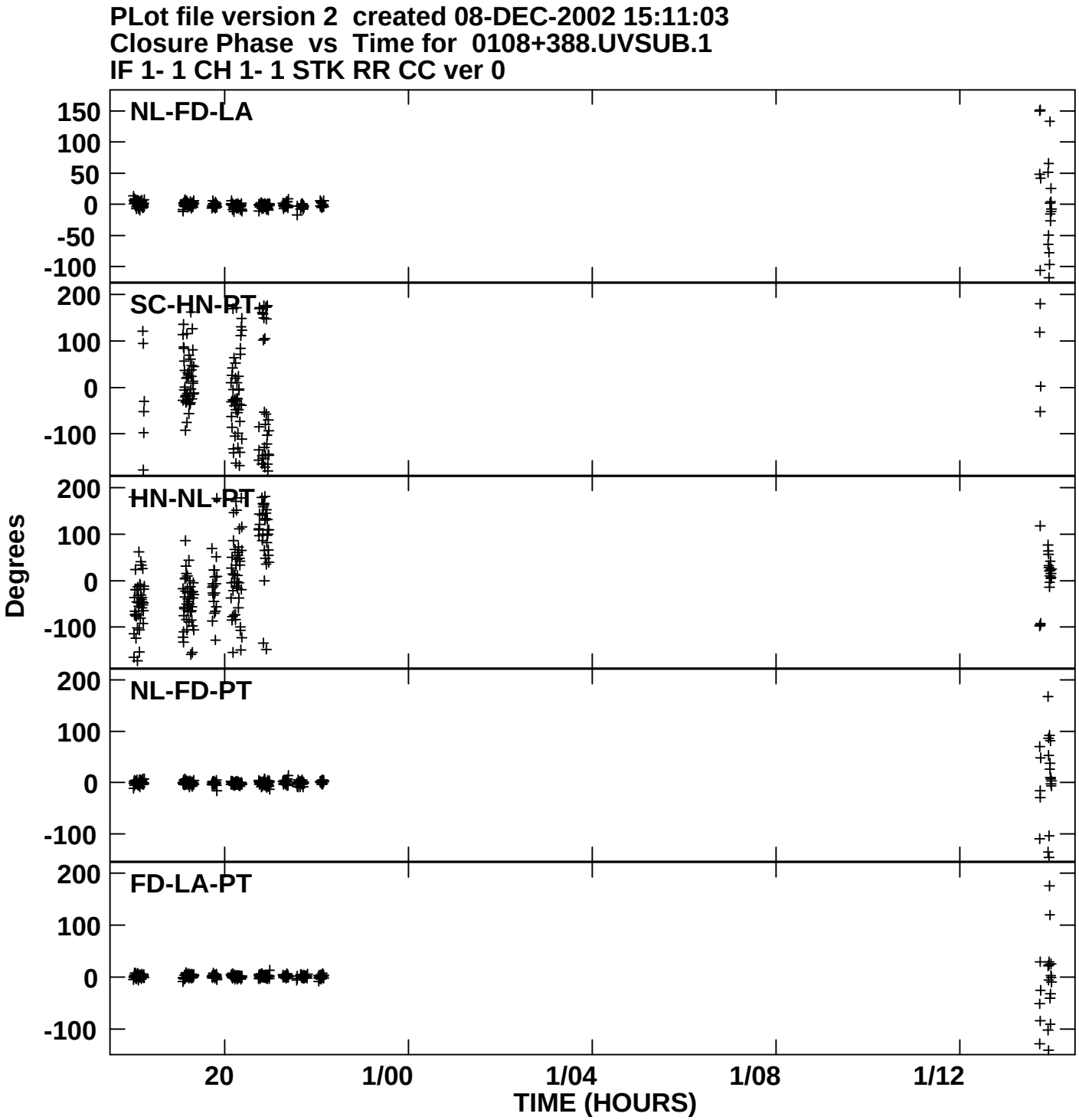
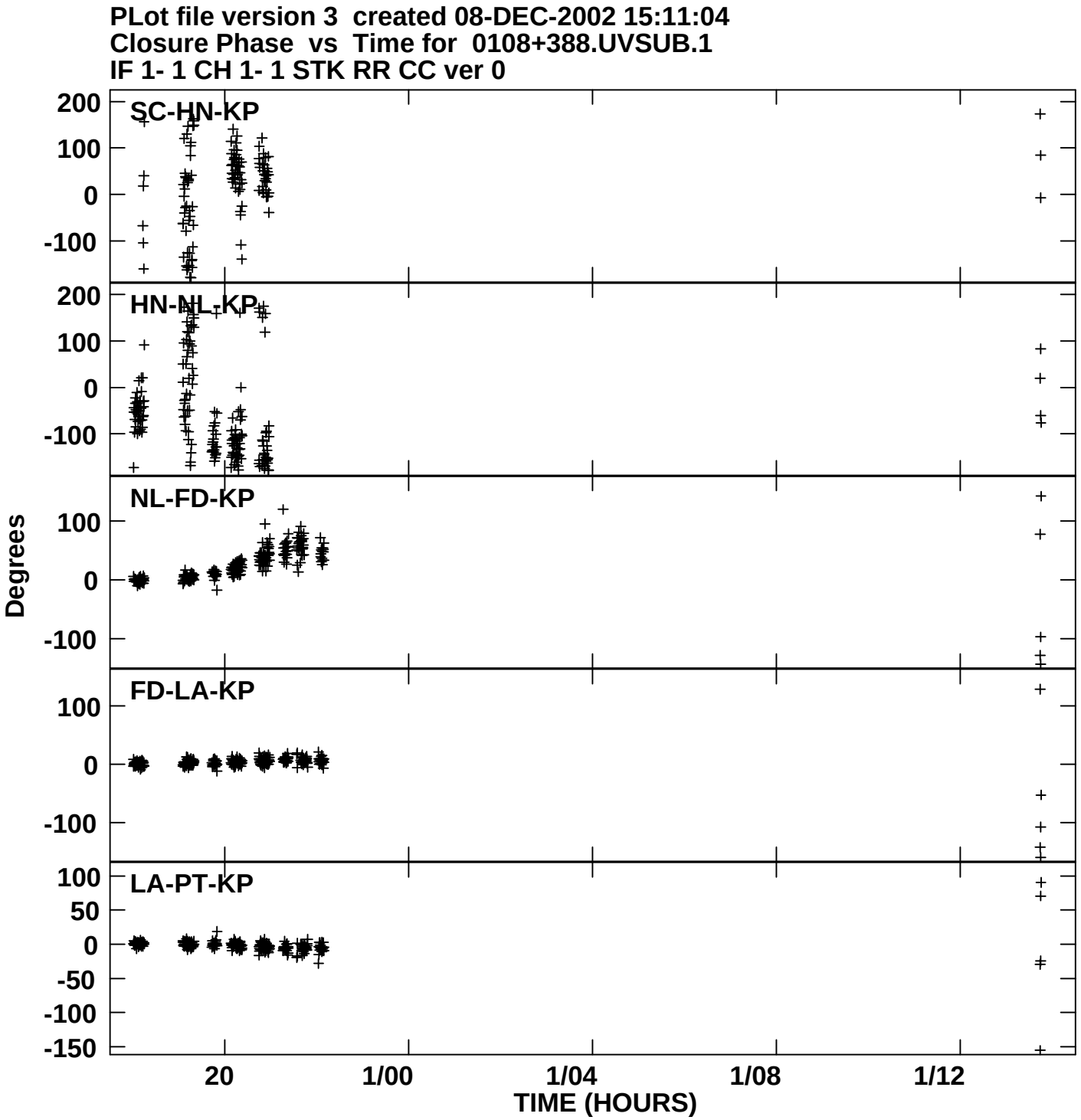
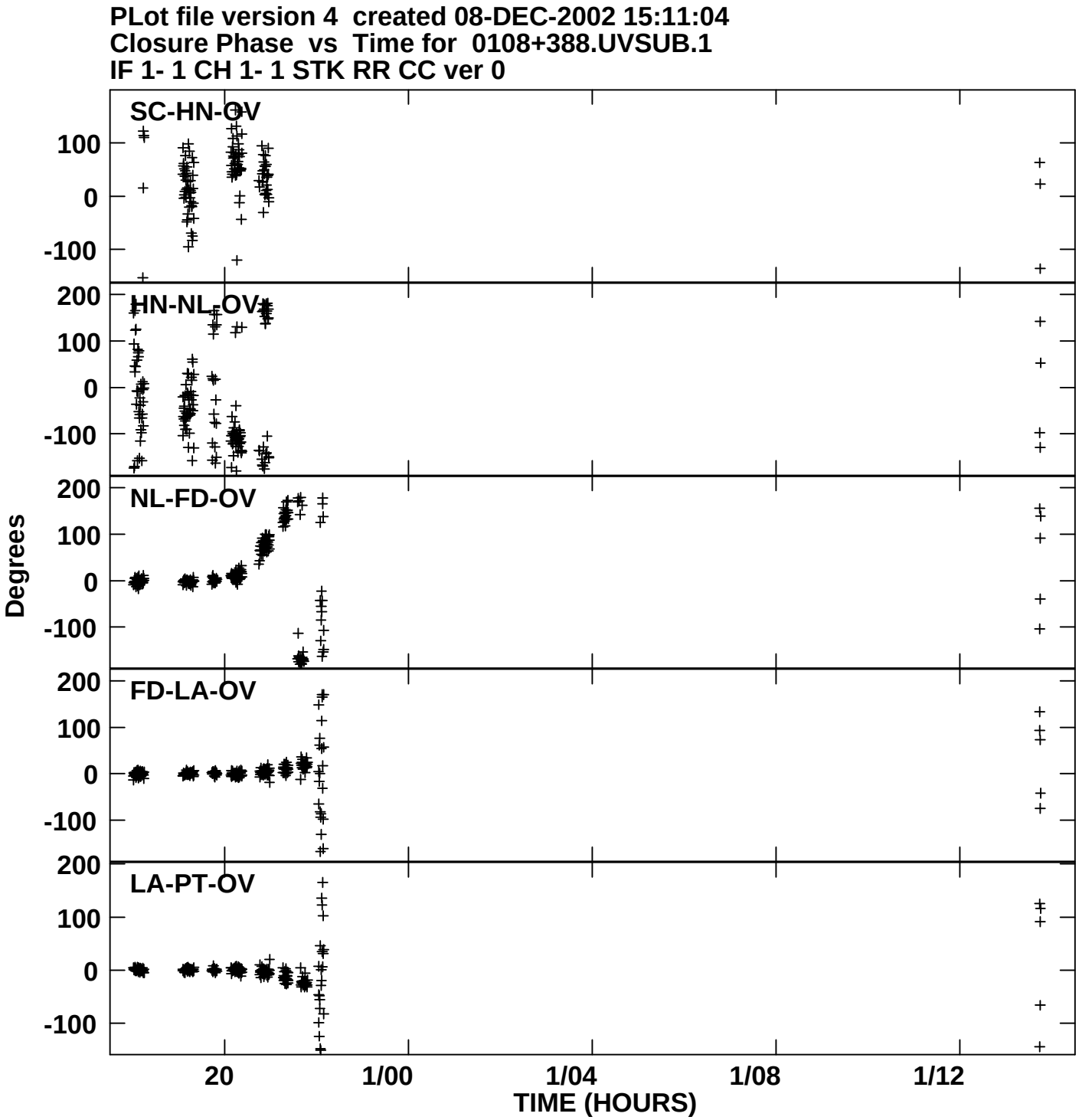
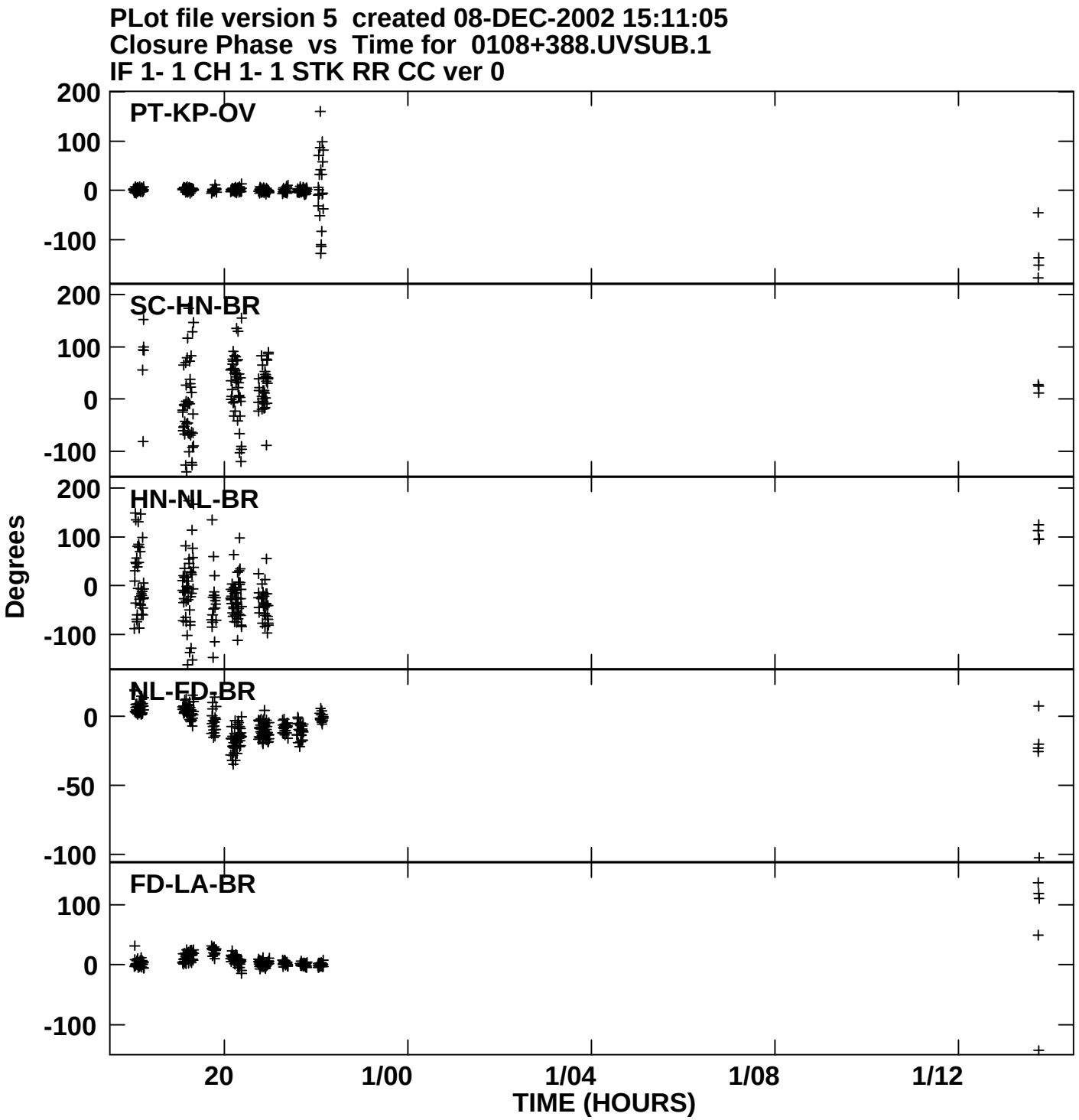
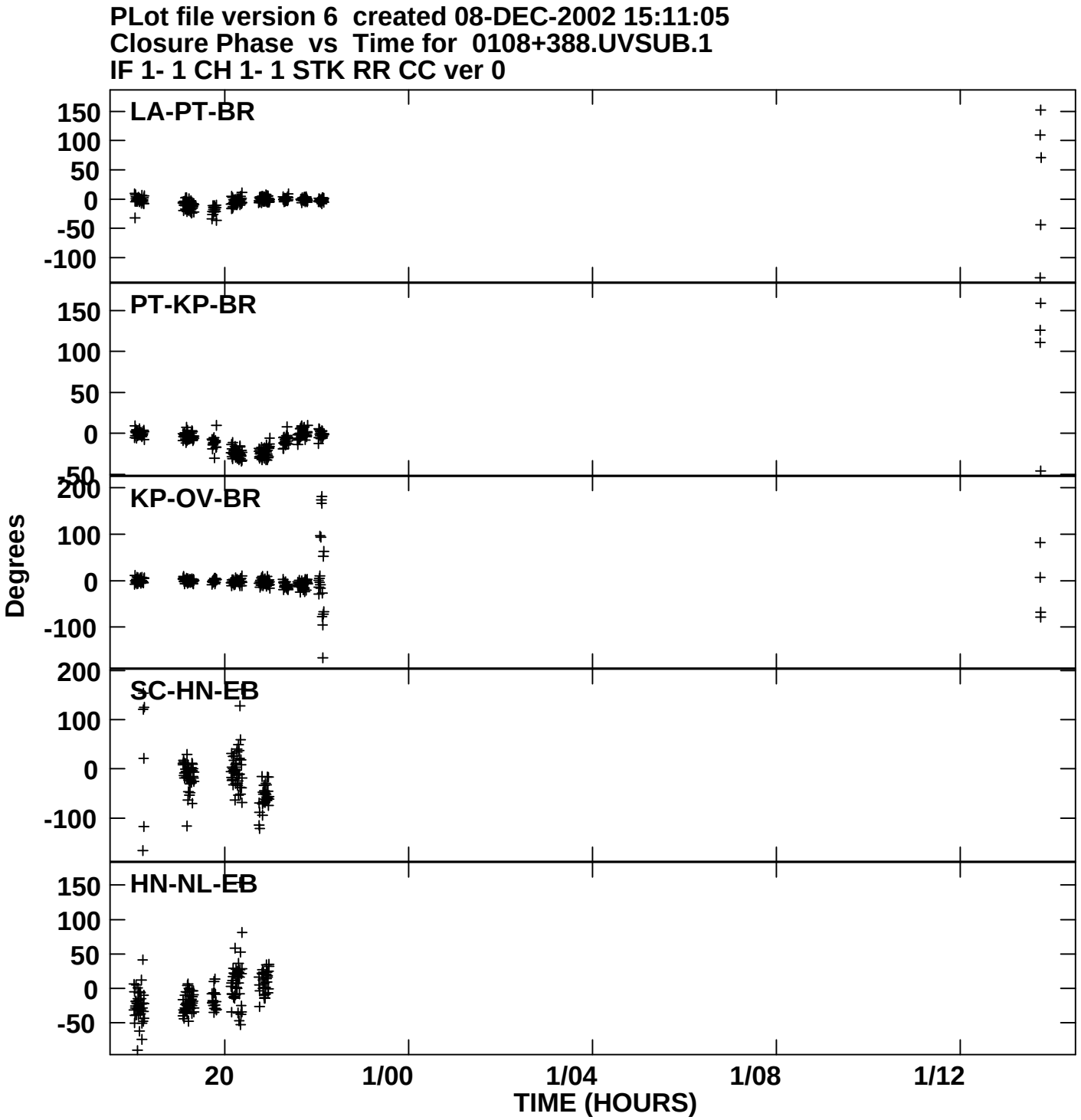

PLot file version 1 created 08-DEC-2002 15:11:03
Closure Phase vs Time for 0108+388.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0
SC-HN-NL
SC-HN-FD
HN-NL-FD
SC-HN-LA
HN-NL-LA
200
100
0
-100
Degrees
20
1/00
1/04
1/08
1/12
TIME (HOURS)

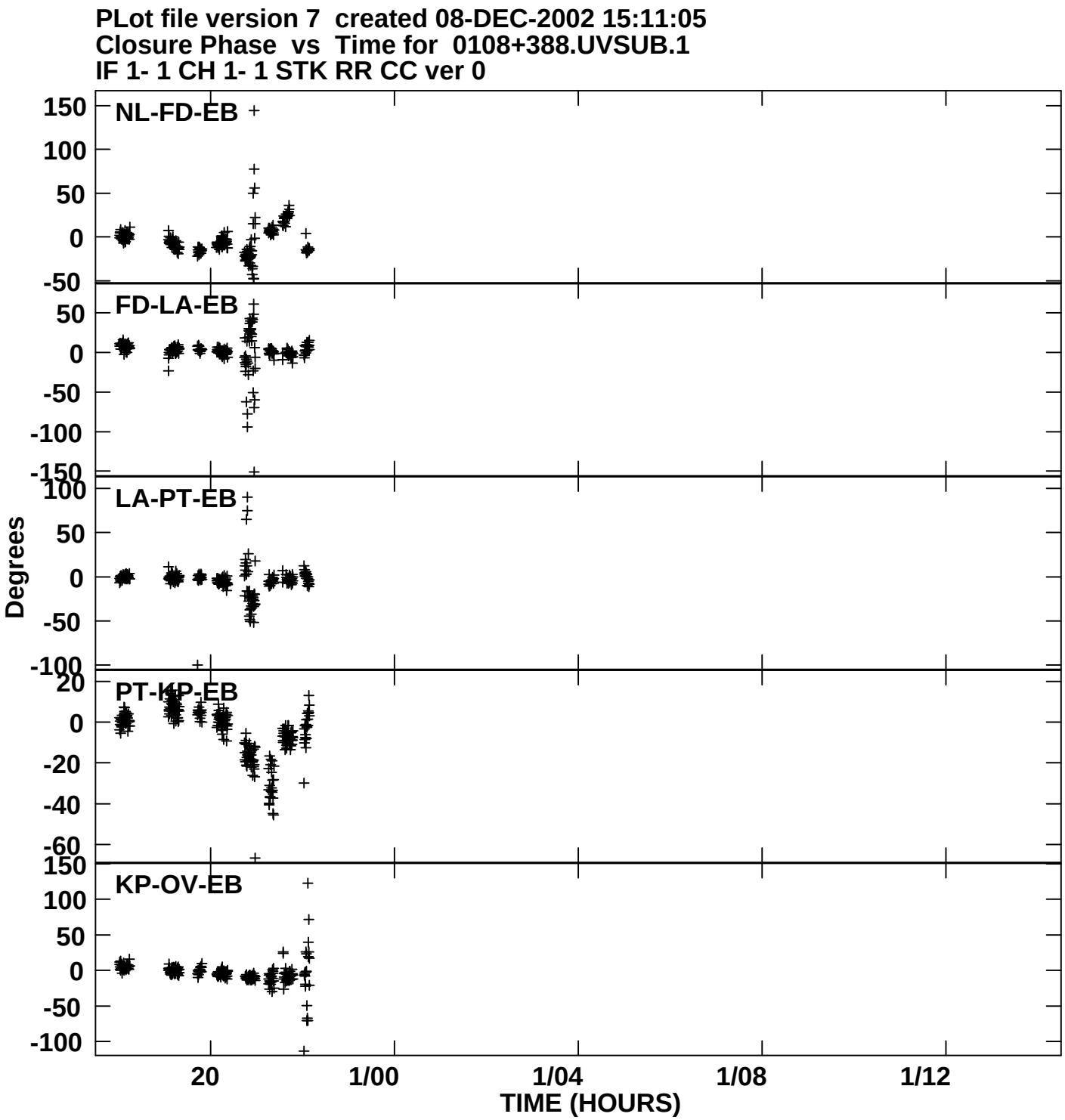

PLot file version 2 created 08-DEC-2002 15:11:03
Closure Phase vs Time for 0108+388.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0
NL-FD-LA
SC-HN-PT
HN-NL-PT
NL-FD-PT
FD-LA-PT
Degrees
150
100
50
0
-50
-100
200
100
0
-100
20
1/00
1/04
1/08
1/12
TIME (HOURS)

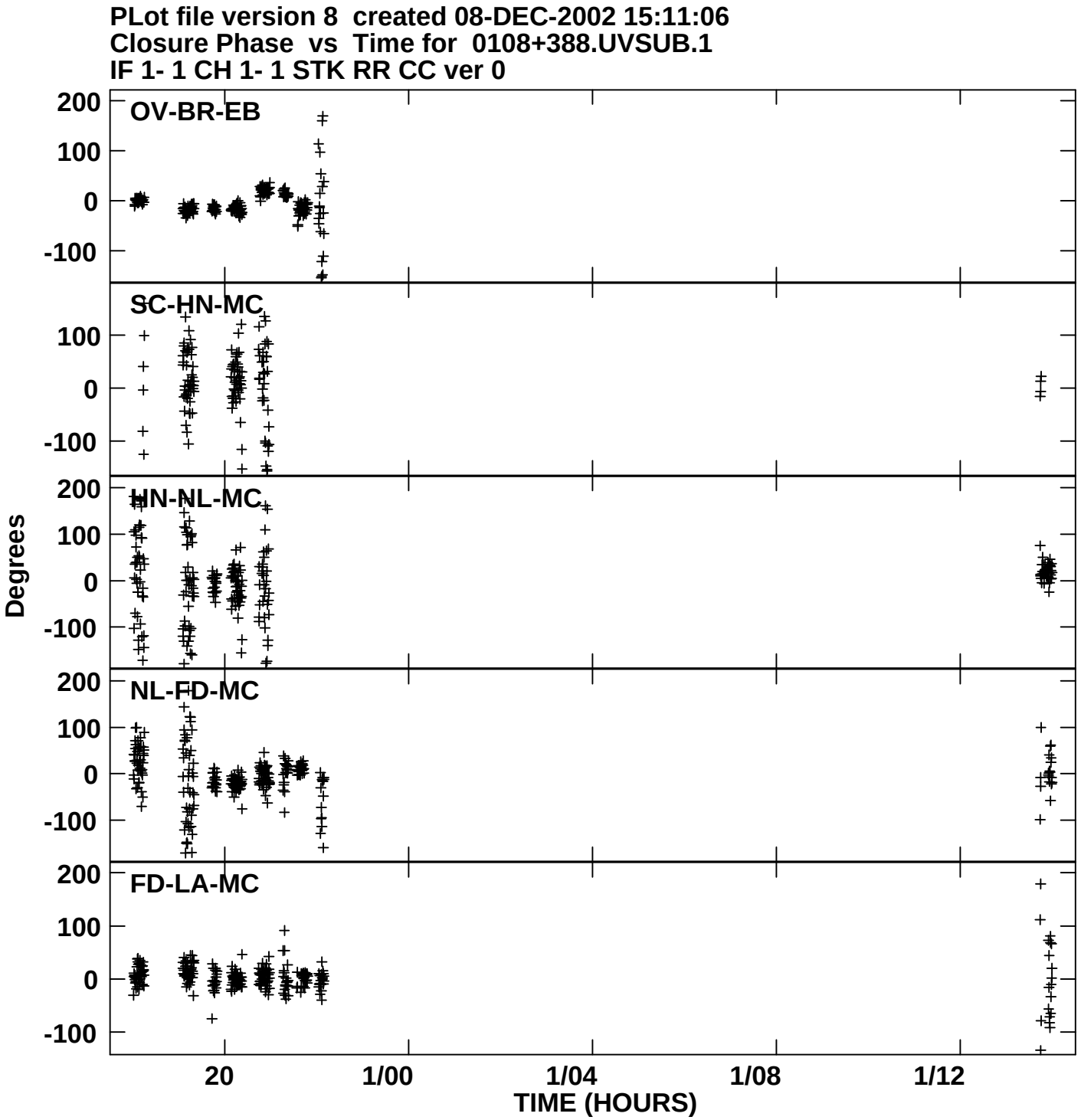

PLot file version 3 created 08-DEC-2002 15:11:04
Closure Phase vs Time for 0108+388.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0
SC-HN-KP
HN-NL-KP
NL-FD-KP
FD-LA-KP
LA-PT-KP
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

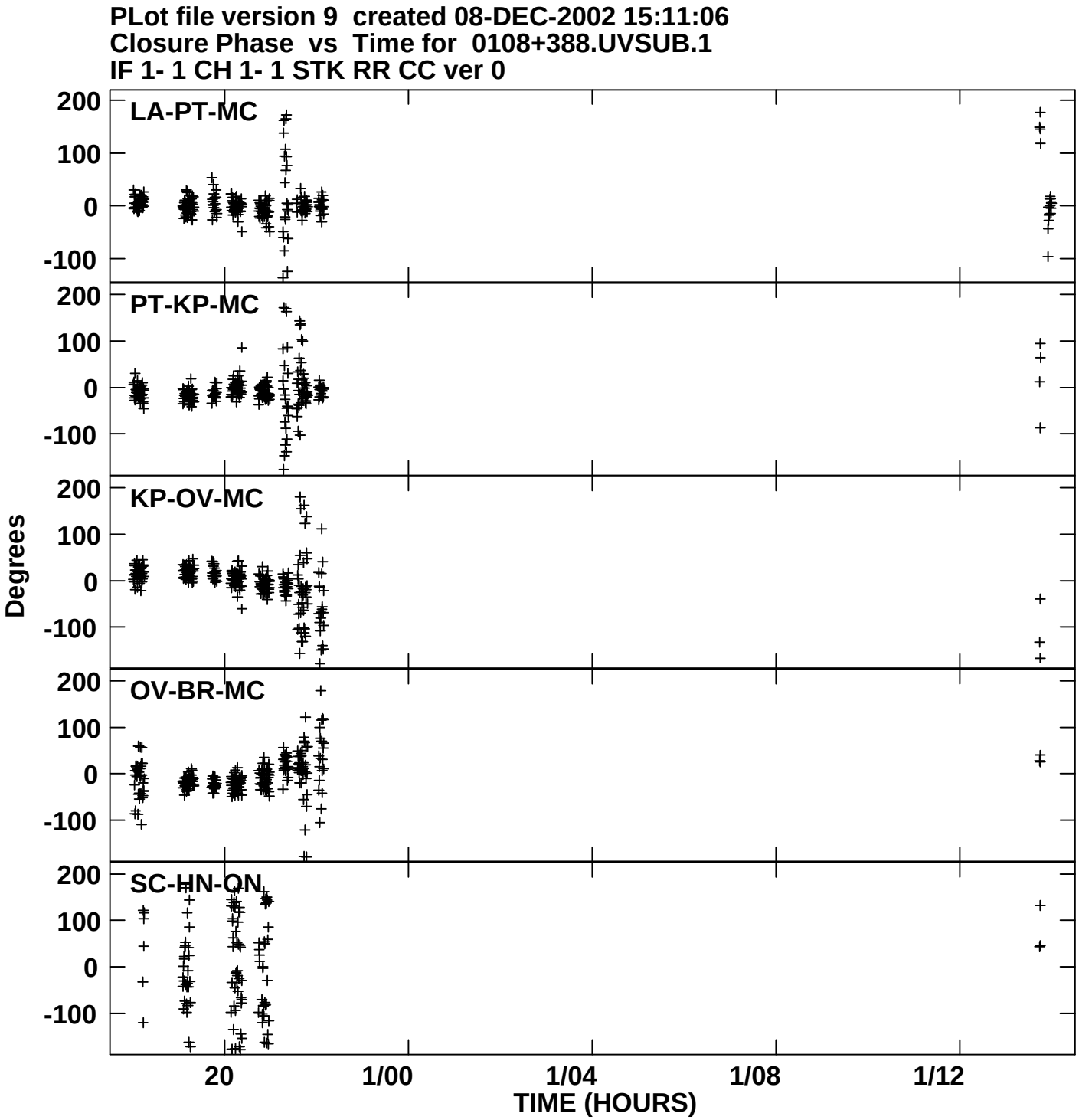

PLot file version 4 created 08-DEC-2002 15:11:04
Closure Phase vs Time for 0108+388.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0
SC-HN-OV
HN-NL-OV
NL-FD-OV
FD-LA-OV
LA-PT-OV
Degrees
100
0
-100
200
20
1/00
1/04
1/08
1/12
TIME (HOURS)

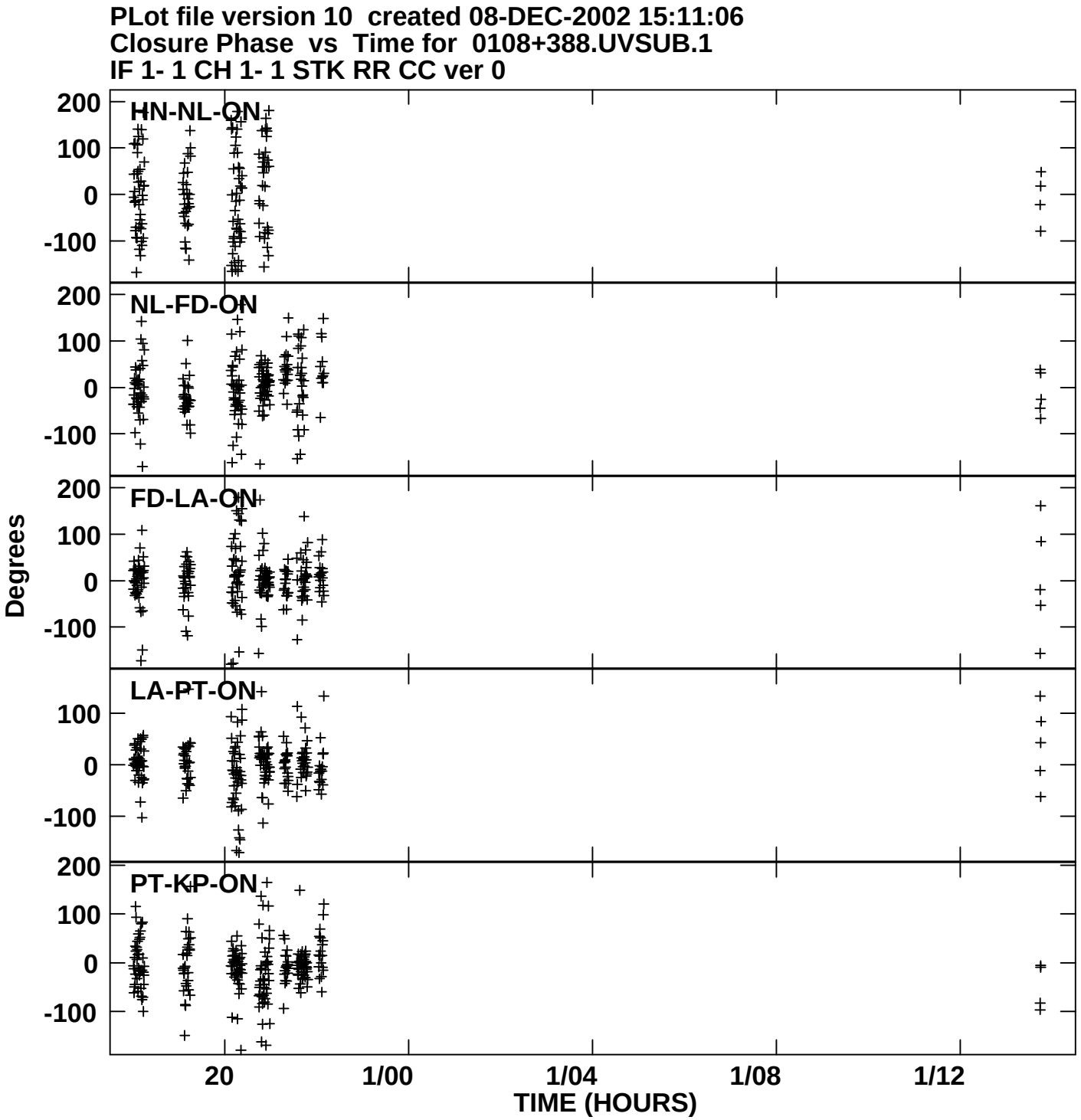

PLot file version 5 created 08-DEC-2002 15:11:05
Closure Phase vs Time for 0108+388.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0
PT-KP-OV
SC-HN-BR
HN-NL-BR
NL-FD-BR
FD-LA-BR
Degrees
200
100
0
-100
-50
20
1/00
1/04
1/08
1/12
TIME (HOURS)

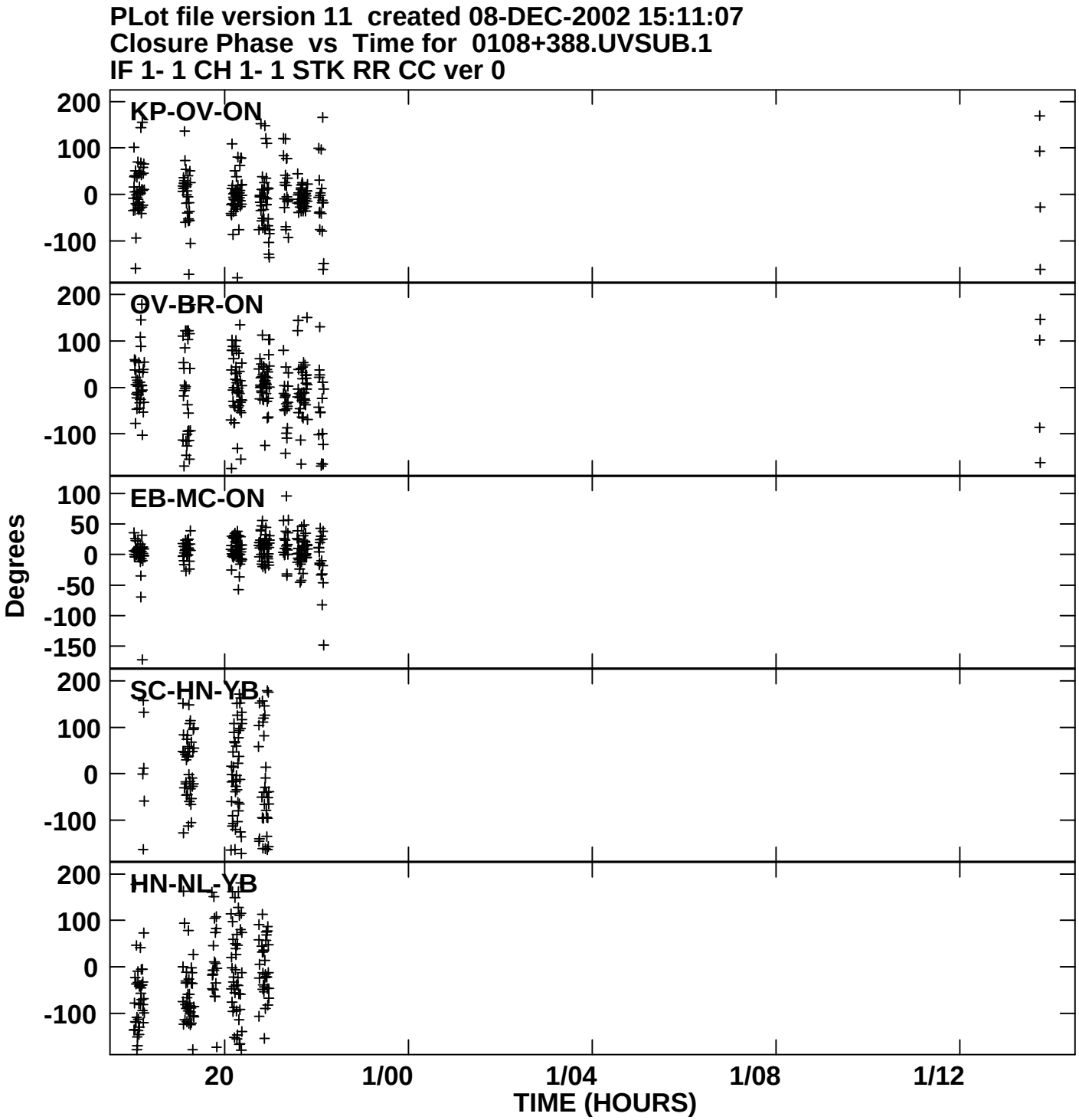

PLot file version 6 created 08-DEC-2002 15:11:05
Closure Phase vs Time for 0108+388.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0
LA-PT-BR
PT-KP-BR
KP-OV-BR
SC-HN-EB
HN-NL-EB
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

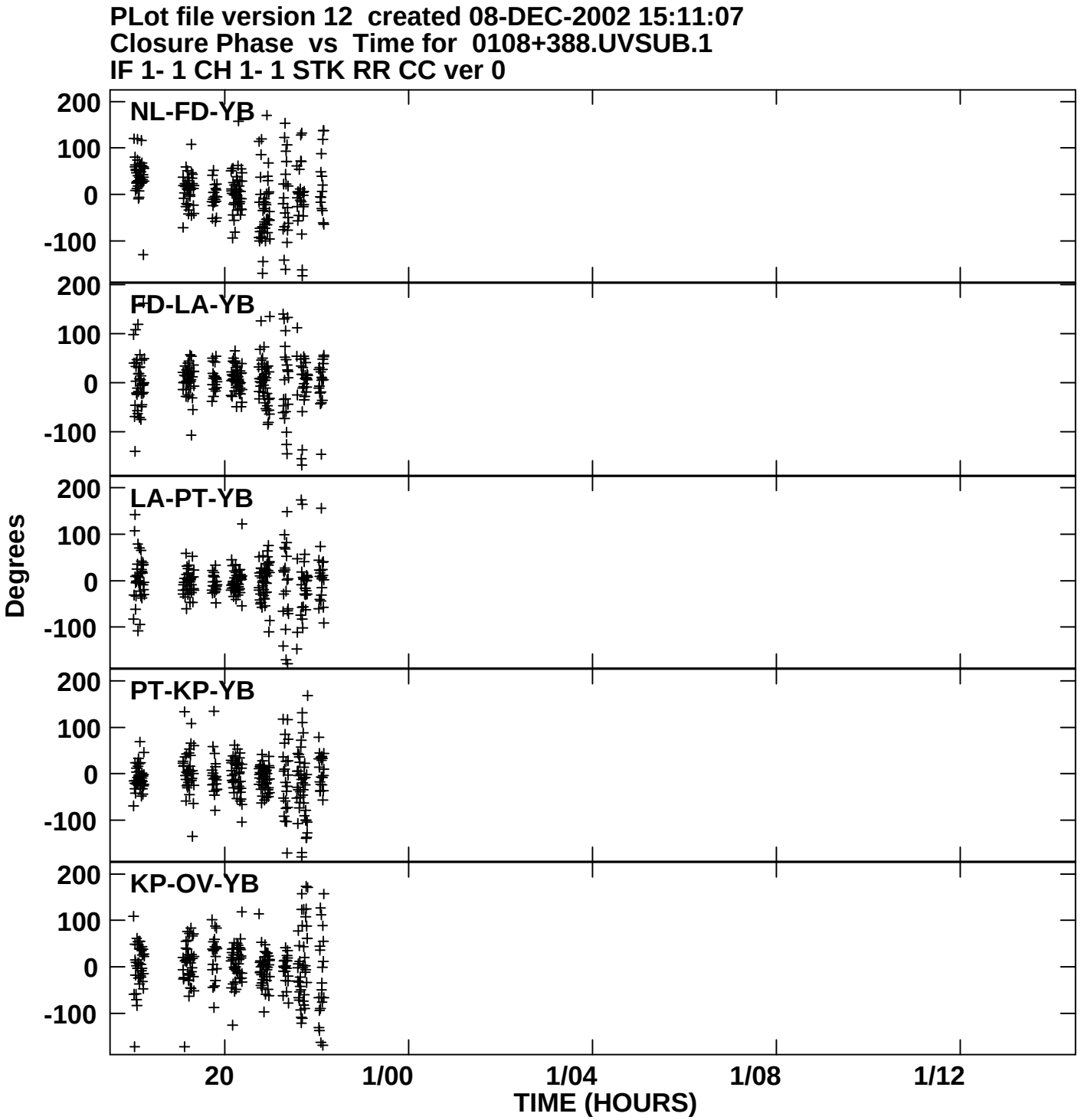

PLot file version 7 created 08-DEC-2002 15:11:05
Closure Phase vs Time for 0108+388.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0
NL-FD-EB
FD-LA-EB
LA-PT-EB
PT-KP-EB
KP-OV-EB
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

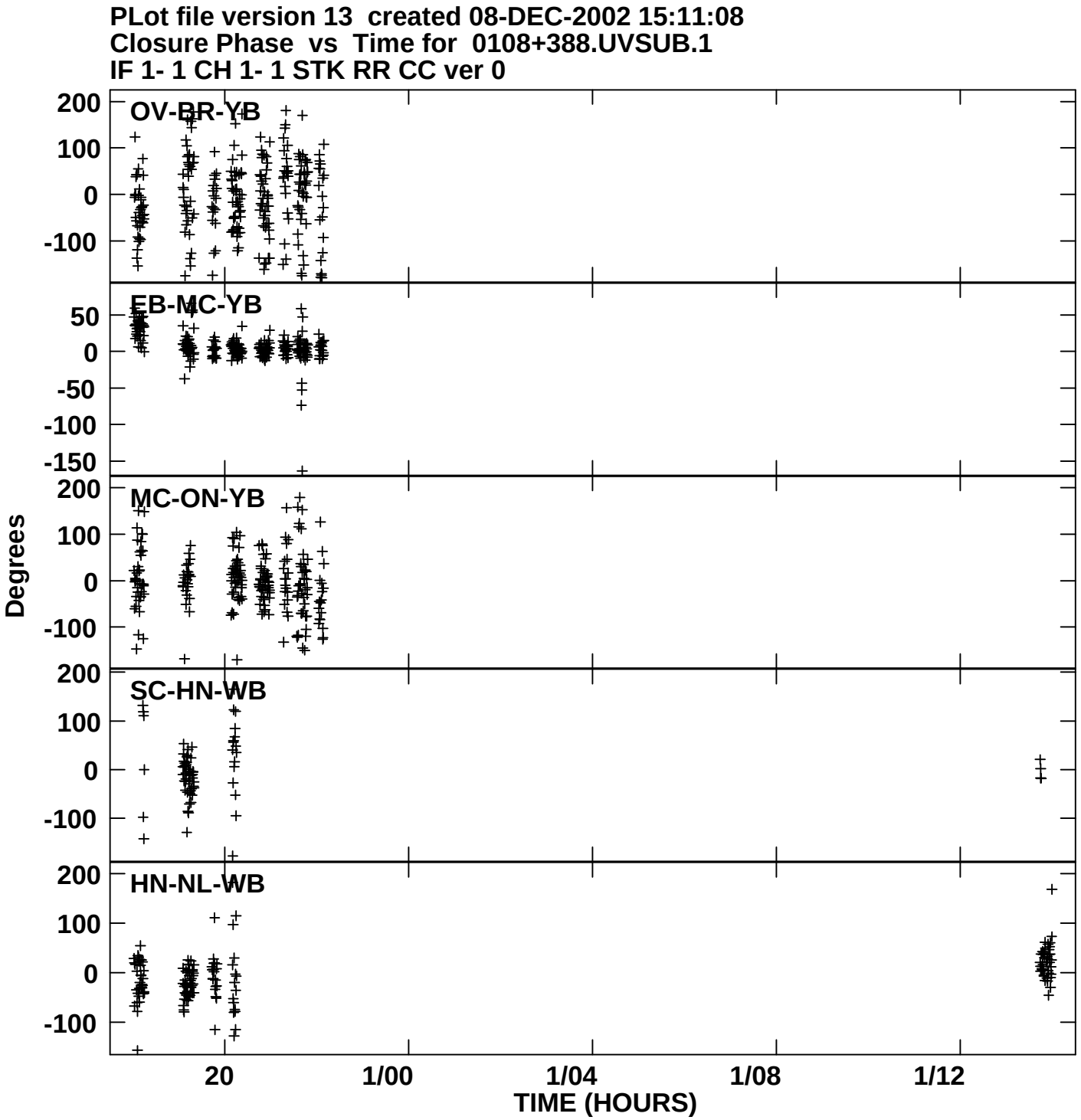

PLot file version 8 created 08-DEC-2002 15:11:06
Closure Phase vs Time for 0108+388.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0
OV-BR-EB
SC-HN-MC
HN-NL-MC
NL-FD-MC
FD-LA-MC
200
100
0
-100
Degrees
20
1/00
1/04
1/08
1/12
TIME (HOURS)

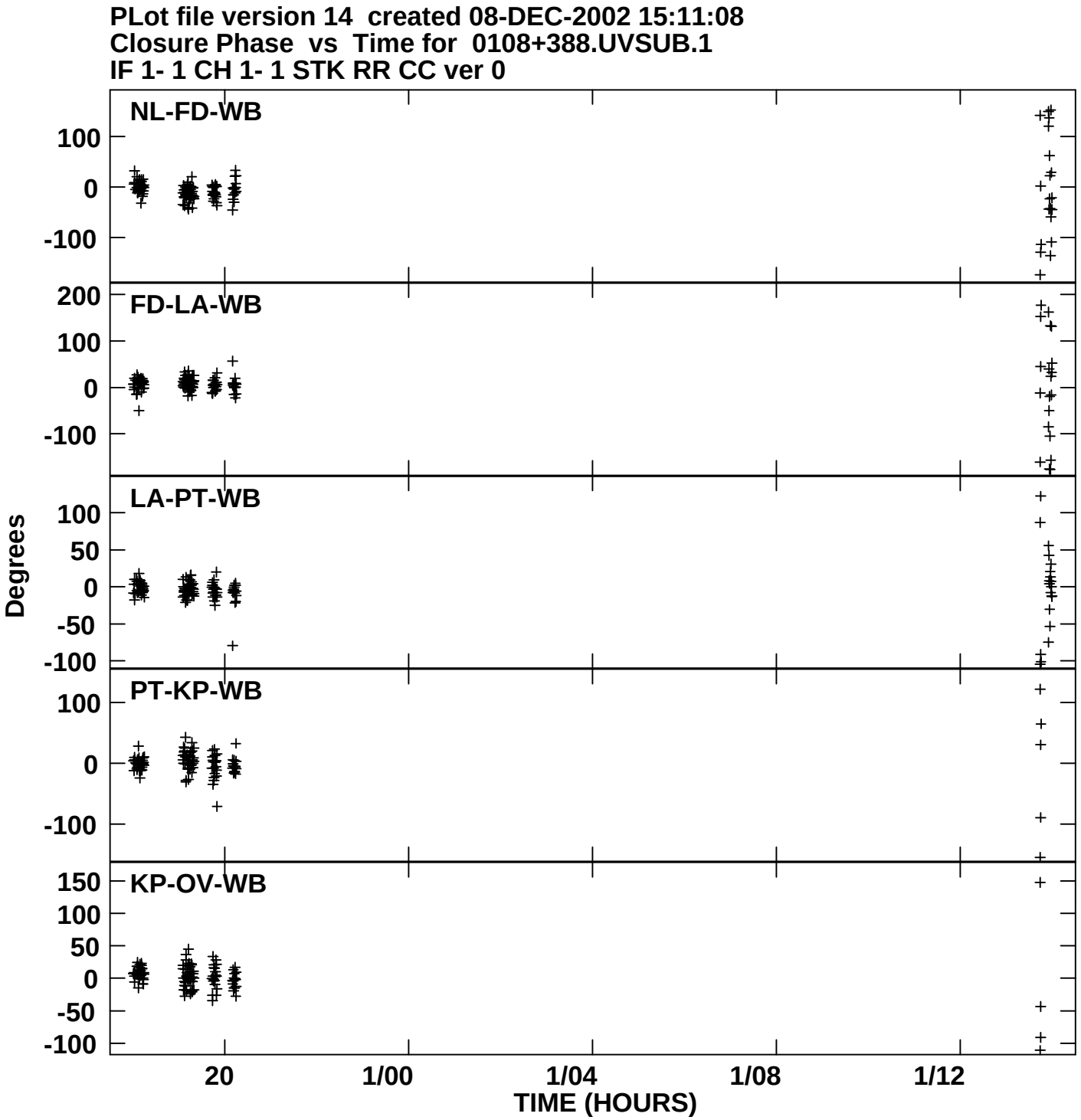

PLot file version 9 created 08-DEC-2002 15:11:06
Closure Phase vs Time for 0108+388.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0
LA-PT-MC
PT-KP-MC
KP-OV-MC
OV-BR-MC
SC-HN-ON
200
100
0
-100
Degrees
20
1/00
1/04
1/08
1/12
TIME (HOURS)

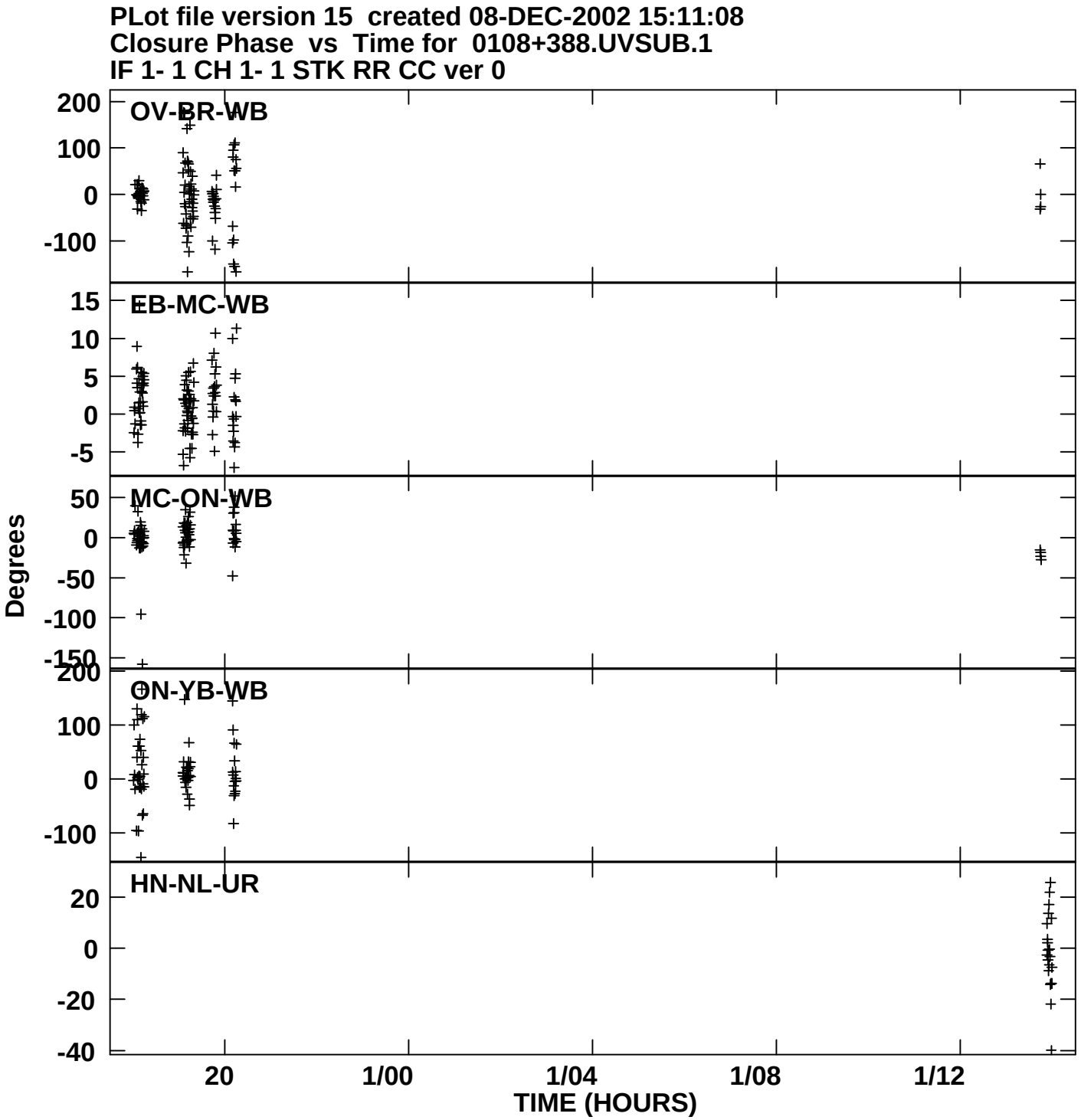

PLot file version 10 created 08-DEC-2002 15:11:06
Closure Phase vs Time for 0108+388.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0
HN-NL-ON
NL-FD-ON
FD-LA-ON
LA-PT-ON
PT-KP-ON
200
100
0
-100
Degrees
20
1/00
1/04
1/08
1/12
TIME (HOURS)

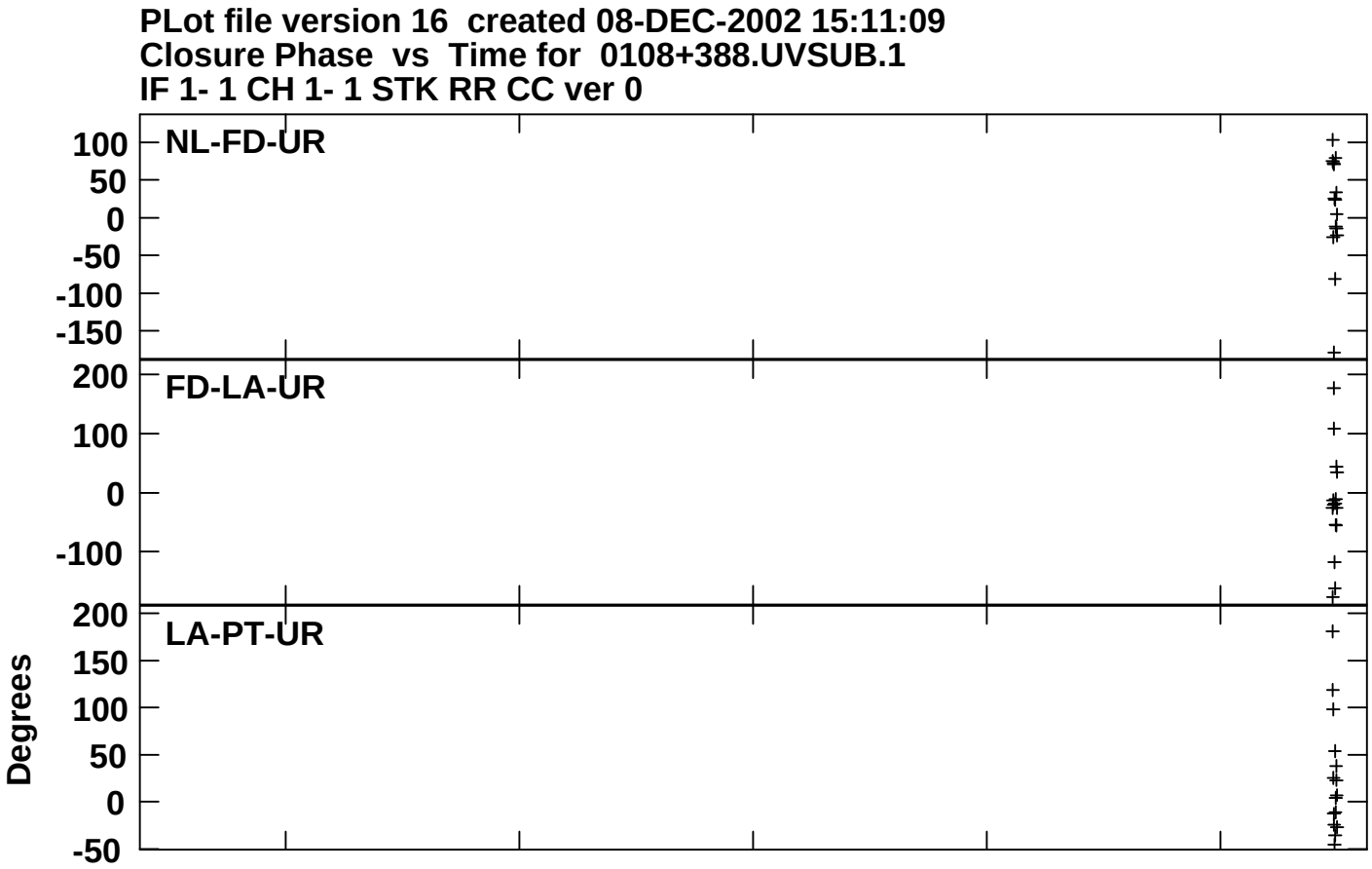

PLot file version 11 created 08-DEC-2002 15:11:07
Closure Phase vs Time for 0108+388.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0
KP-OV-ON
OV-BR-ON
EB-MC-ON
SC-HN-YB
HN-NL-YB
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

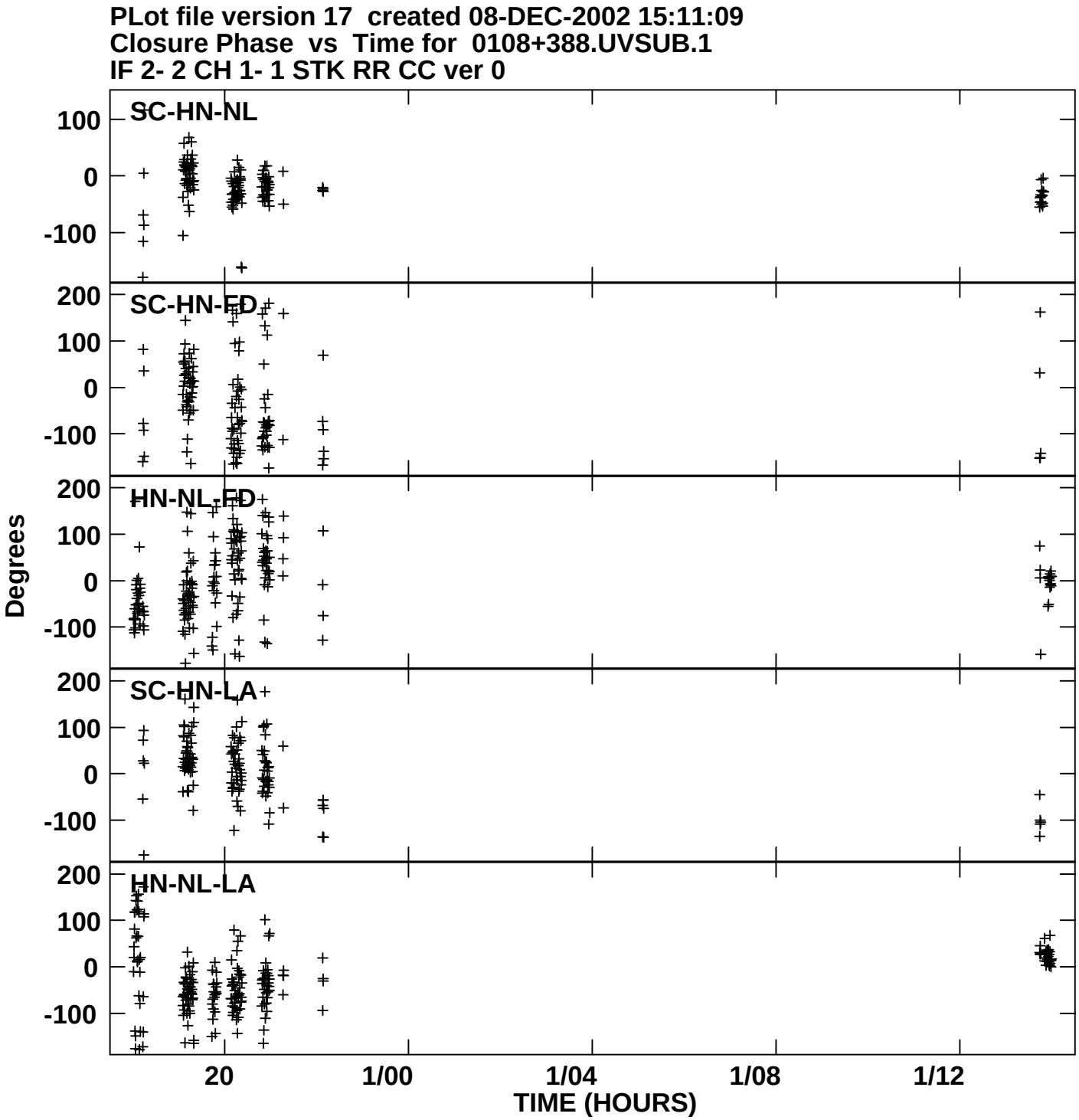

PLot file version 12 created 08-DEC-2002 15:11:07
Closure Phase vs Time for 0108+388.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0
NL-FD-YB
FD-LA-YB
LA-PT-YB
PT-KP-YB
KP-OV-YB
200
100
0
-100
Degrees
20
1/00
1/04
1/08
1/12
TIME (HOURS)

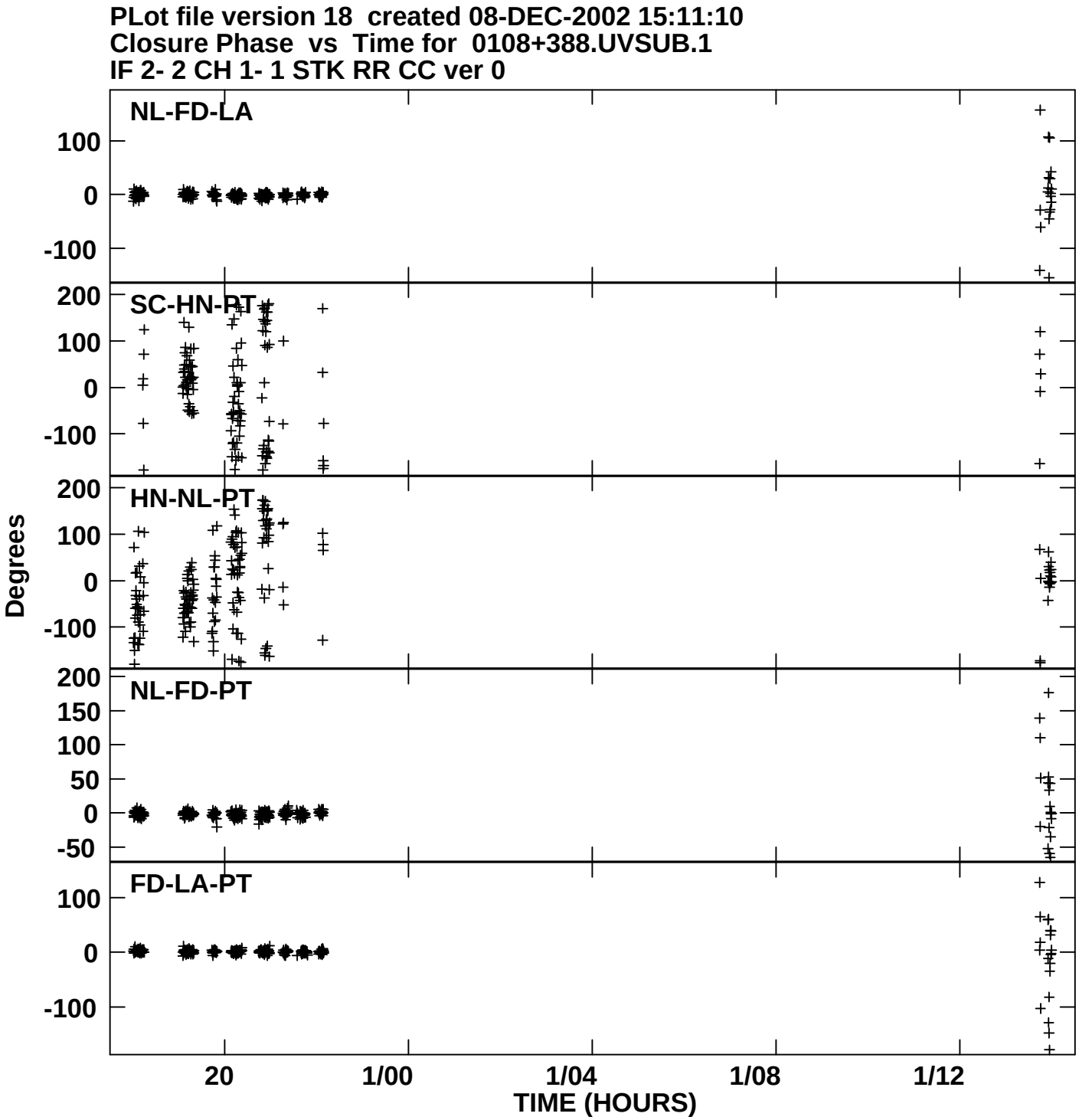

PLot file version 13 created 08-DEC-2002 15:11:08
Closure Phase vs Time for 0108+388.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0
OV-BR-YB
EB-MC-YB
MC-ON-YB
SC-HN-WB
HN-NL-WB
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

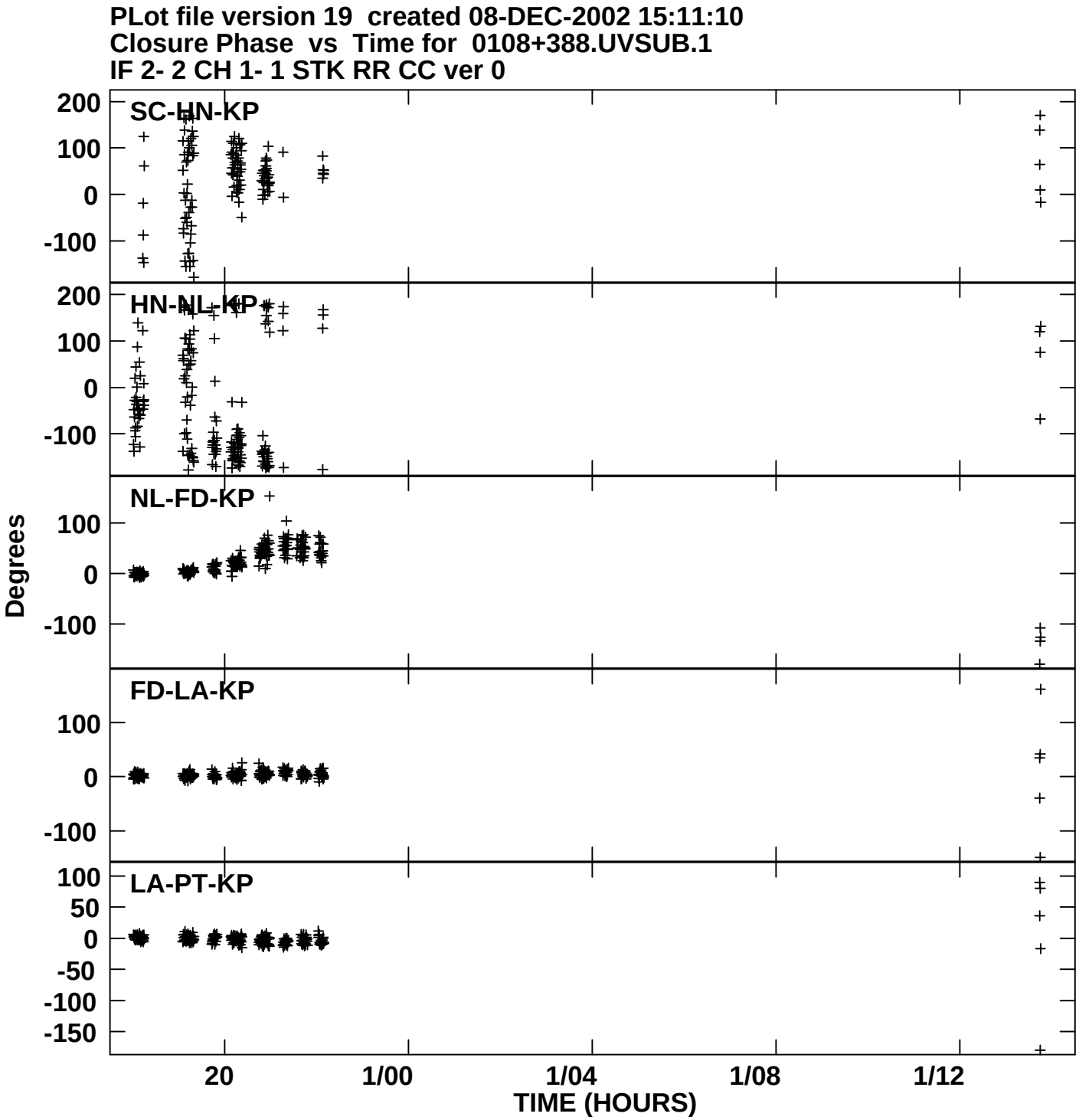

PLot file version 14 created 08-DEC-2002 15:11:08
Closure Phase vs Time for 0108+388.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0
NL-FD-WB
FD-LA-WB
LA-PT-WB
PT-KP-WB
KP-OV-WB
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

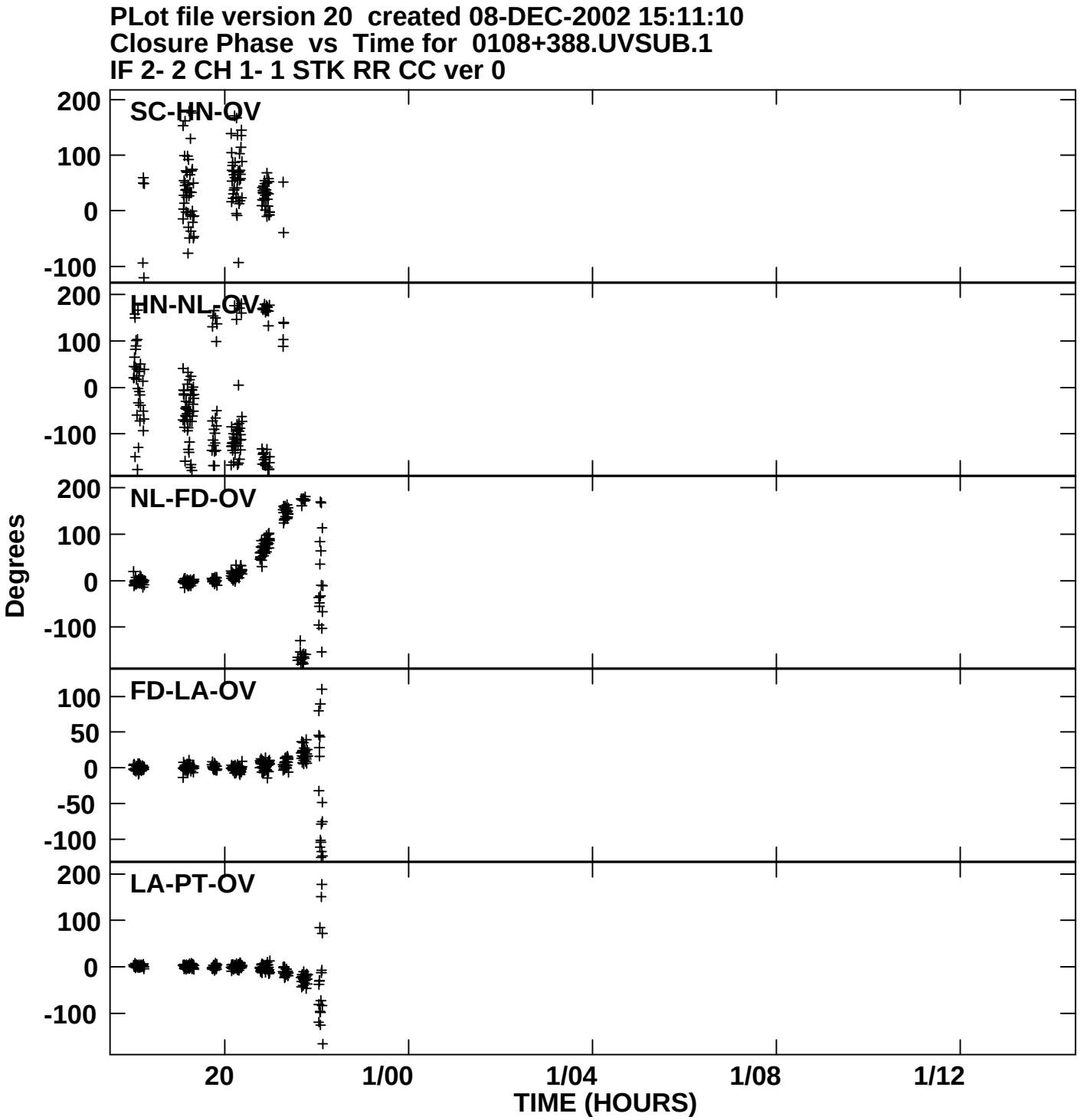

PLot file version 15 created 08-DEC-2002 15:11:08
Closure Phase vs Time for 0108+388.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0
OV-BR-WB
EB-MC-WB
MC-ON-WB
ON-YB-WB
HN-NL-UR
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

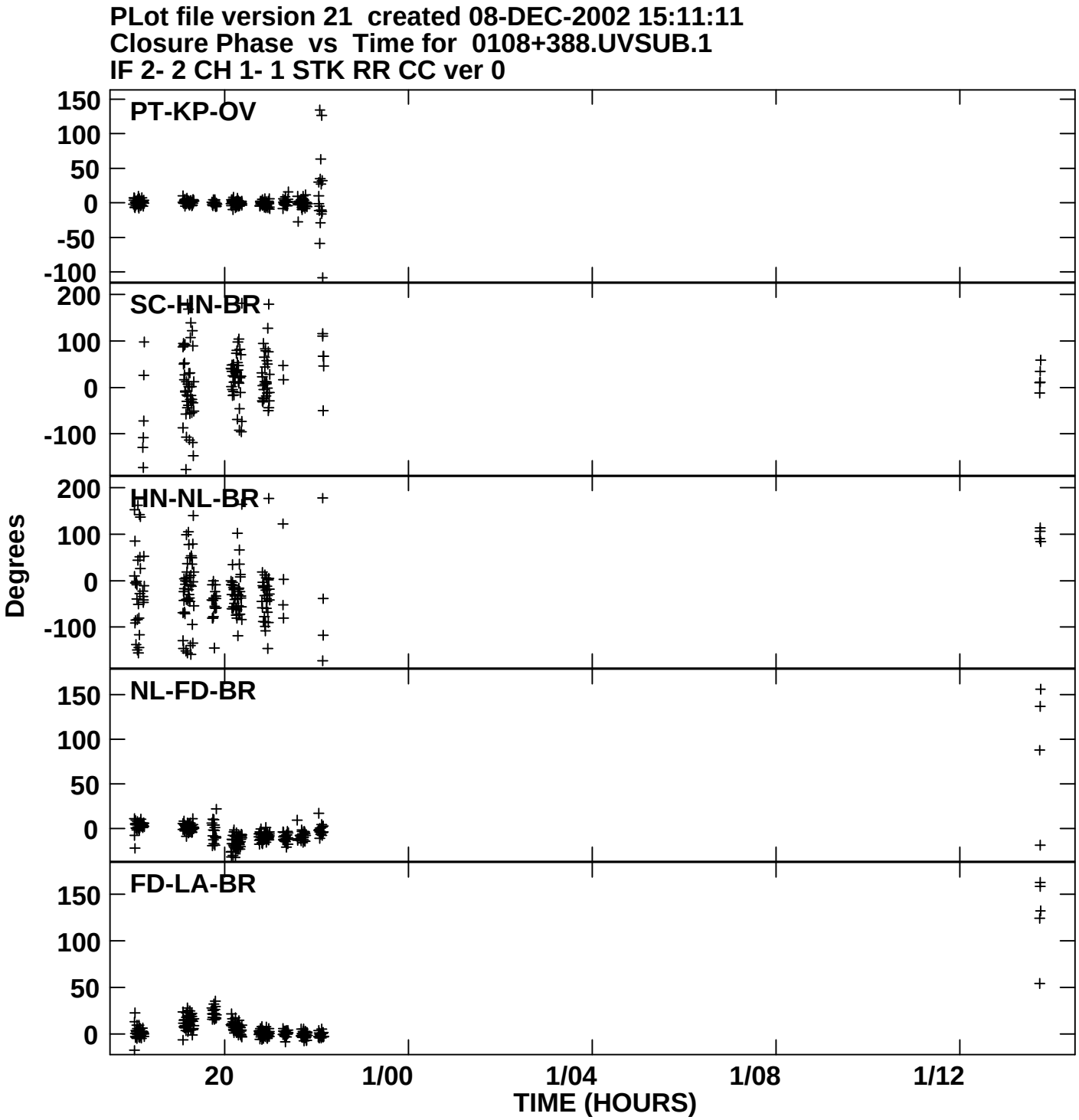

PLot file version 16 created 08-DEC-2002 15:11:09
Closure Phase vs Time for 0108+388.UVSUB.1
IF 1- 1 CH 1- 1 STK RR CC ver 0
NL-FD-UR
FD-LA-UR
LA-PT-UR
Degrees
100
50
0
-50
-100
-150
200
100
0
-100
200
150
100
50
0
-50

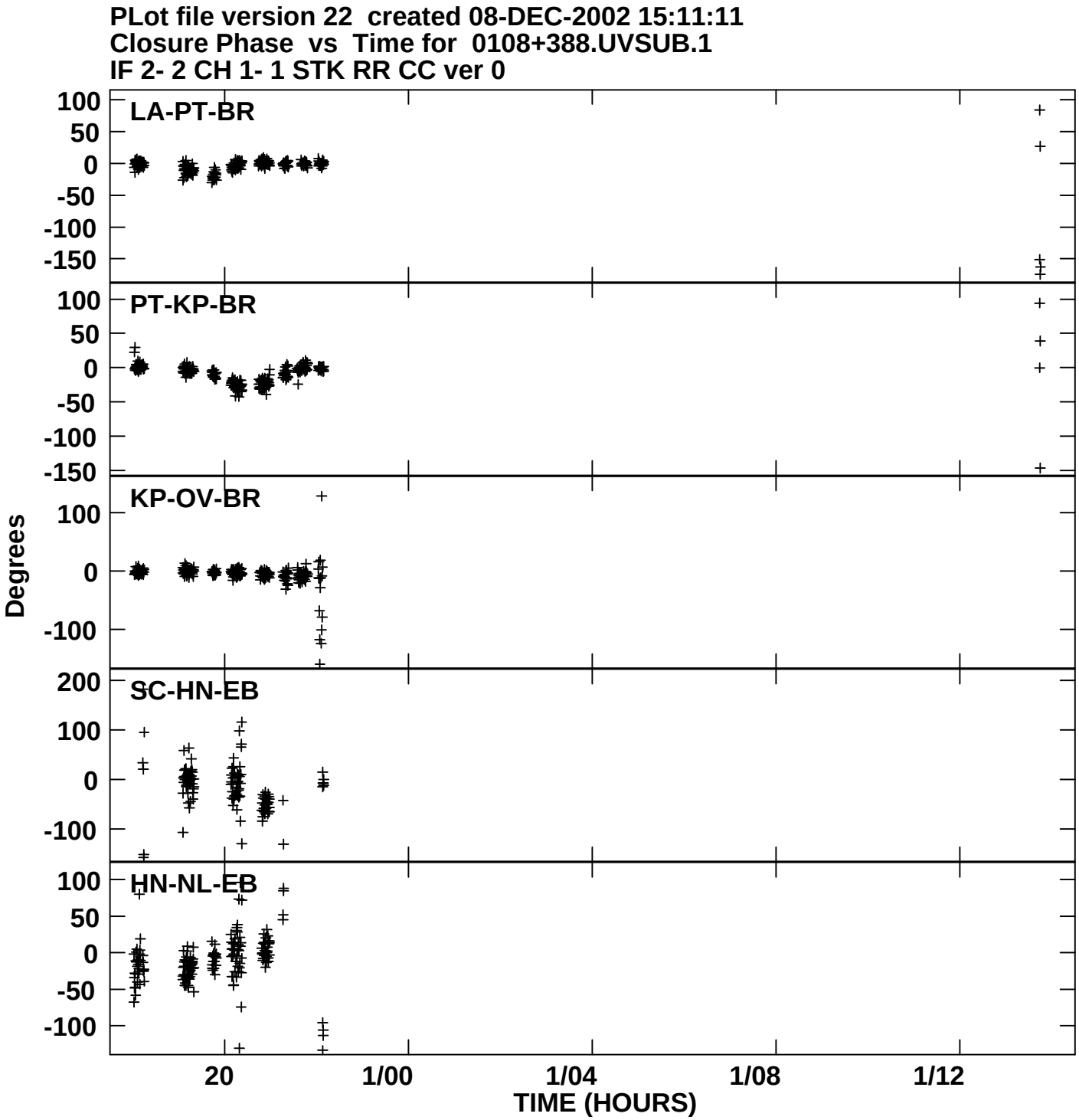

PLot file version 17 created 08-DEC-2002 15:11:09
Closure Phase vs Time for 0108+388.UVSUB.1
IF 2- 2 CH 1- 1 STK RR CC ver 0
SC-HN-NL
SC-HN-FD
HN-NL-FD
SC-HN-LA
HN-NL-LA
Degrees
100
0
-100
200
20
1/00
1/04
1/08
1/12
TIME (HOURS)

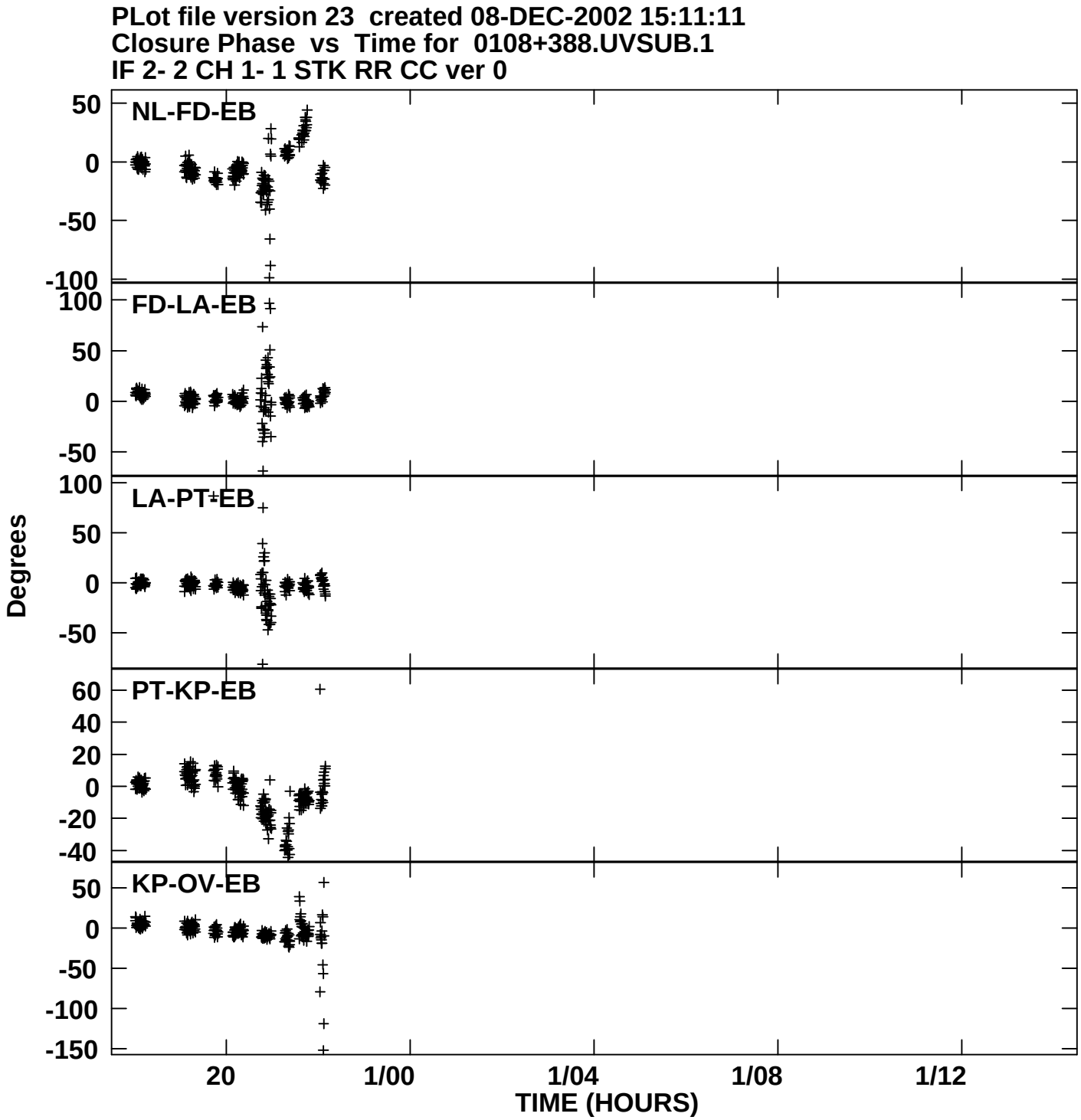

PLot file version 18 created 08-DEC-2002 15:11:10
Closure Phase vs Time for 0108+388.UVSUB.1
IF 2- 2 CH 1- 1 STK RR CC ver 0
NL-FD-LA
SC-HN-PT
HN-NL-PT
NL-FD-PT
FD-LA-PT
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

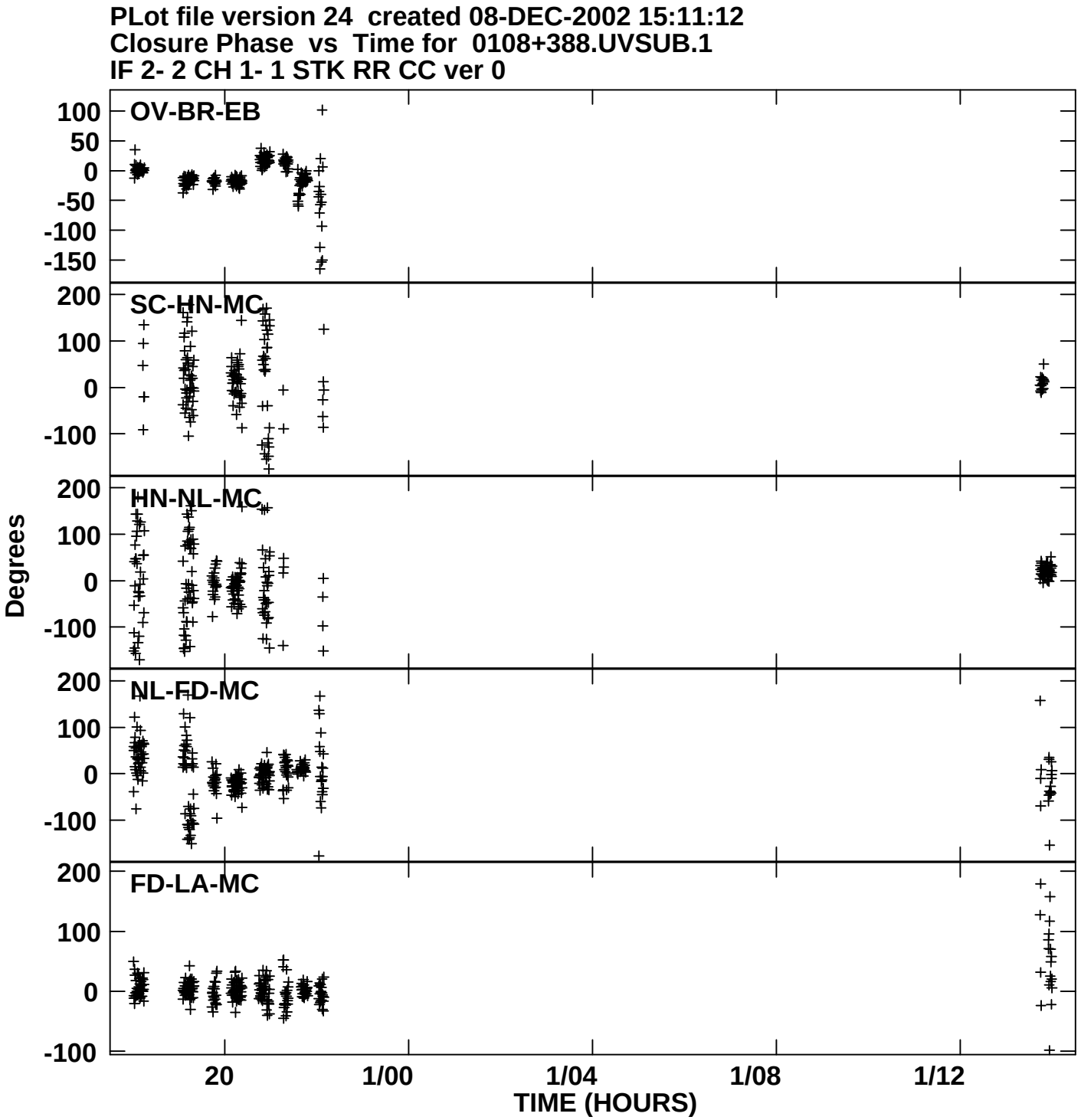

PLot file version 19 created 08-DEC-2002 15:11:10
Closure Phase vs Time for 0108+388.UVSUB.1
IF 2- 2 CH 1- 1 STK RR CC ver 0
SC-HN-KP
HN-NL-KP
NL-FD-KP
FD-LA-KP
LA-PT-KP
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

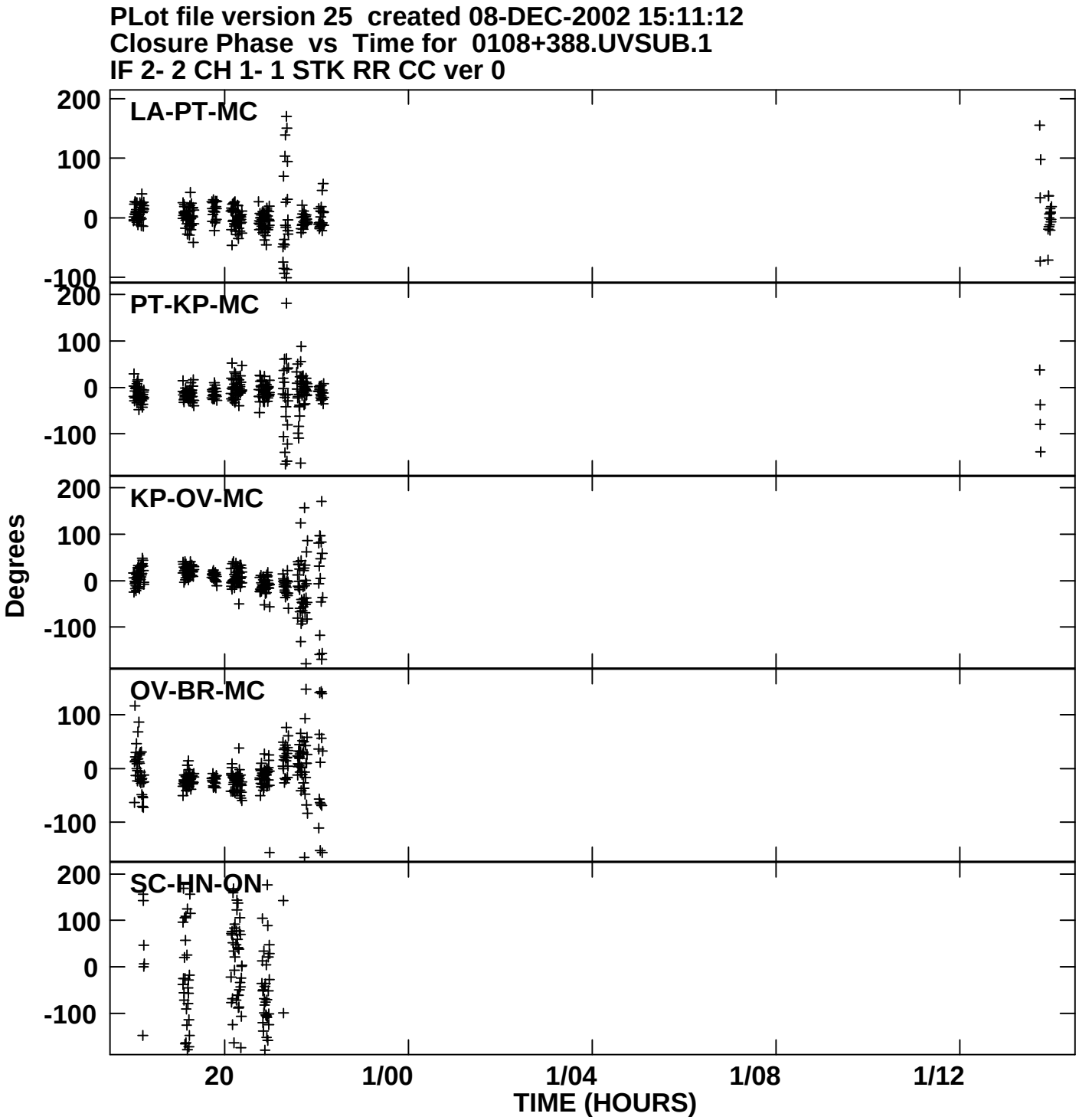

PLot file version 20 created 08-DEC-2002 15:11:10
Closure Phase vs Time for 0108+388.UVSUB.1
IF 2- 2 CH 1- 1 STK RR CC ver 0
SC-HN-OV
HN-NL-OV
NL-FD-OV
FD-LA-OV
LA-PT-OV
Degrees
200
100
0
-100
50
-50
20
1/00
1/04
1/08
1/12
TIME (HOURS)

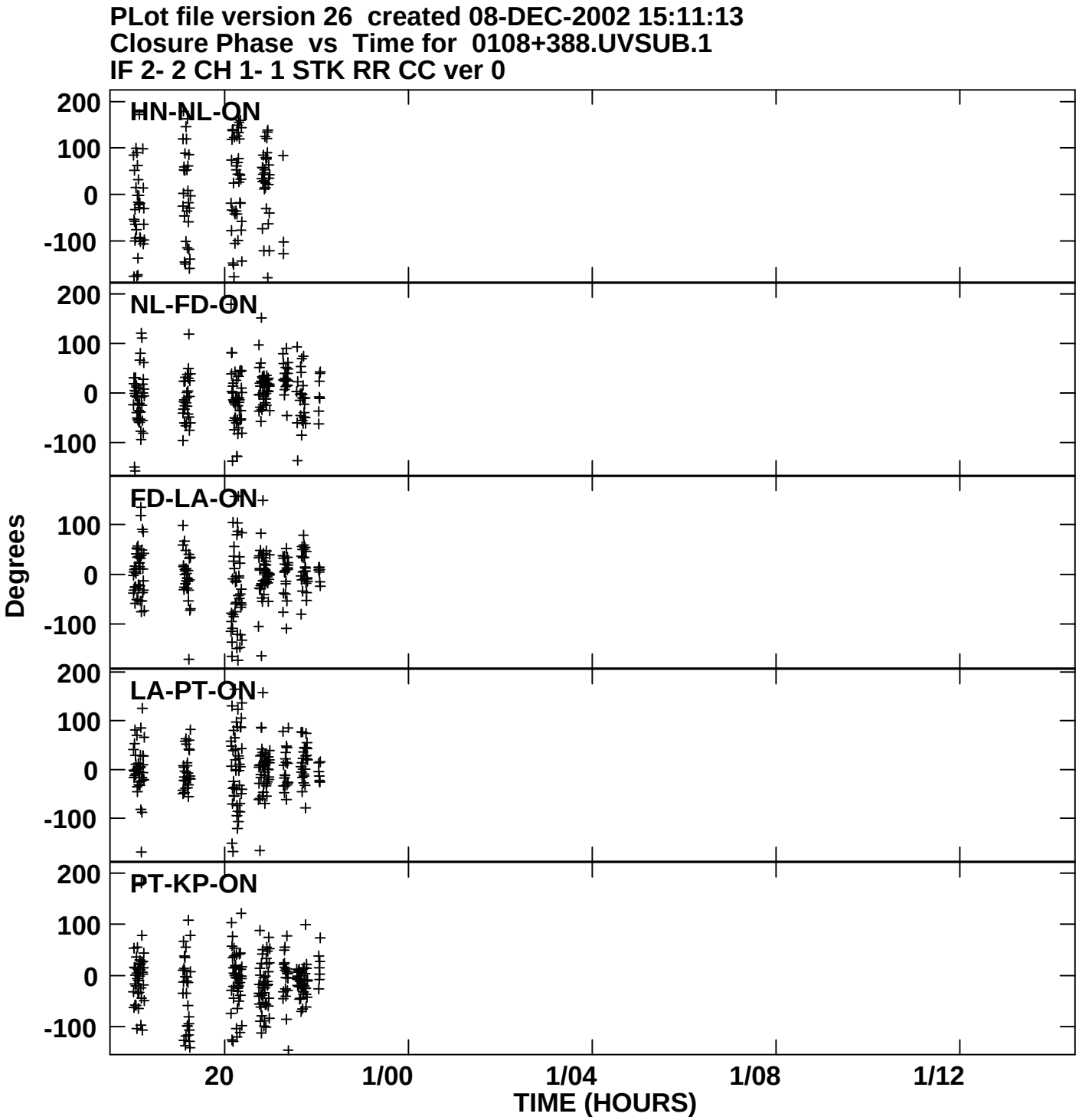

PLot file version 21 created 08-DEC-2002 15:11:11
Closure Phase vs Time for 0108+388.UVSUB.1
IF 2- 2 CH 1- 1 STK RR CC ver 0
PT-KP-OV
SC-HN-BR
HN-NL-BR
NL-FD-BR
FD-LA-BR
Degrees
150
100
50
0
-50
-100
200
100
0
-100
200
100
0
-100
150
100
50
0
150
100
50
0
20
1/00
1/04
1/08
1/12
TIME (HOURS)

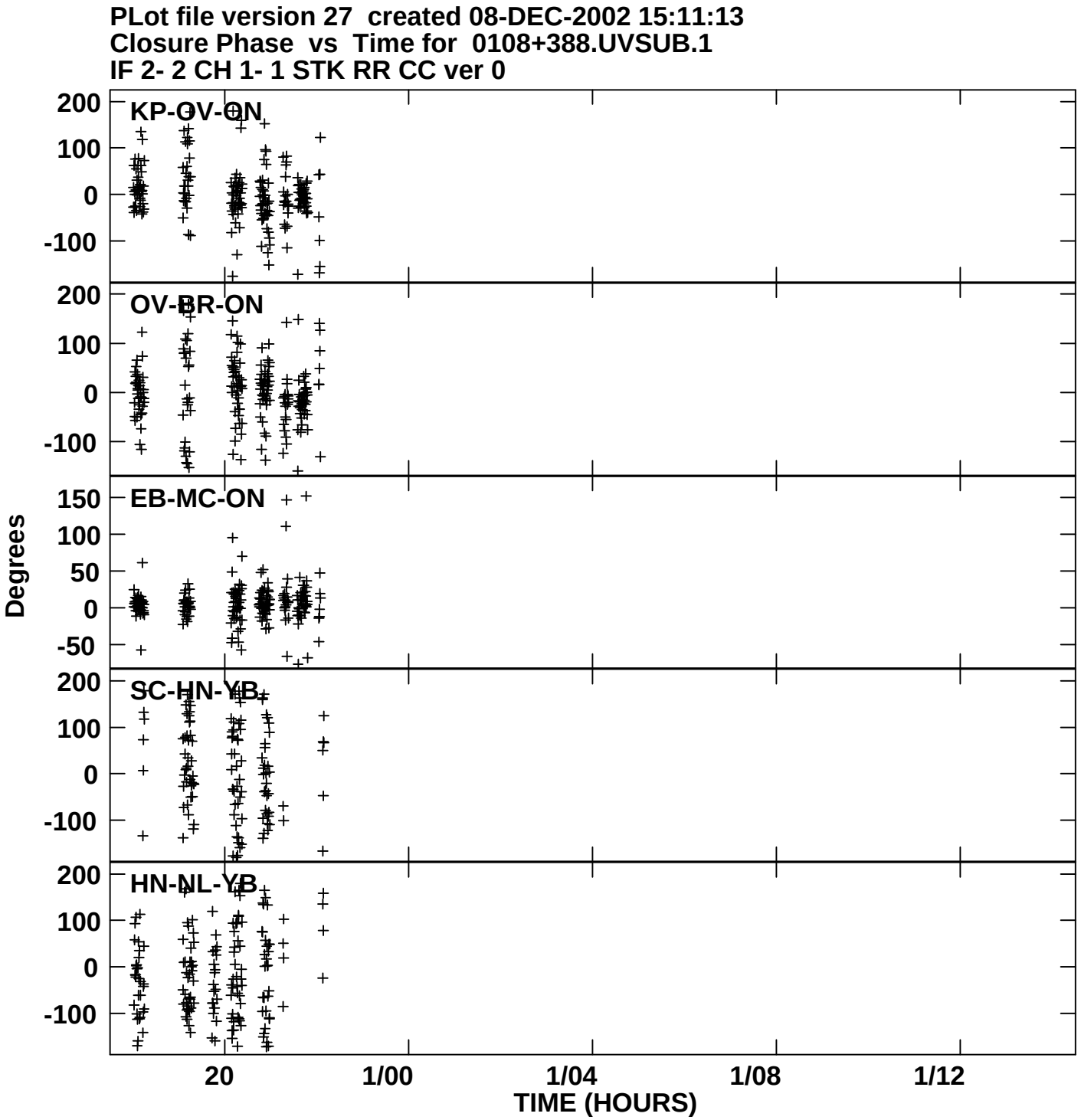

PLot file version 22 created 08-DEC-2002 15:11:11
Closure Phase vs Time for 0108+388.UVSUB.1
IF 2- 2 CH 1- 1 STK RR CC ver 0
LA-PT-BR
PT-KP-BR
KP-OV-BR
SC-HN-EB
HN-NL-EB
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

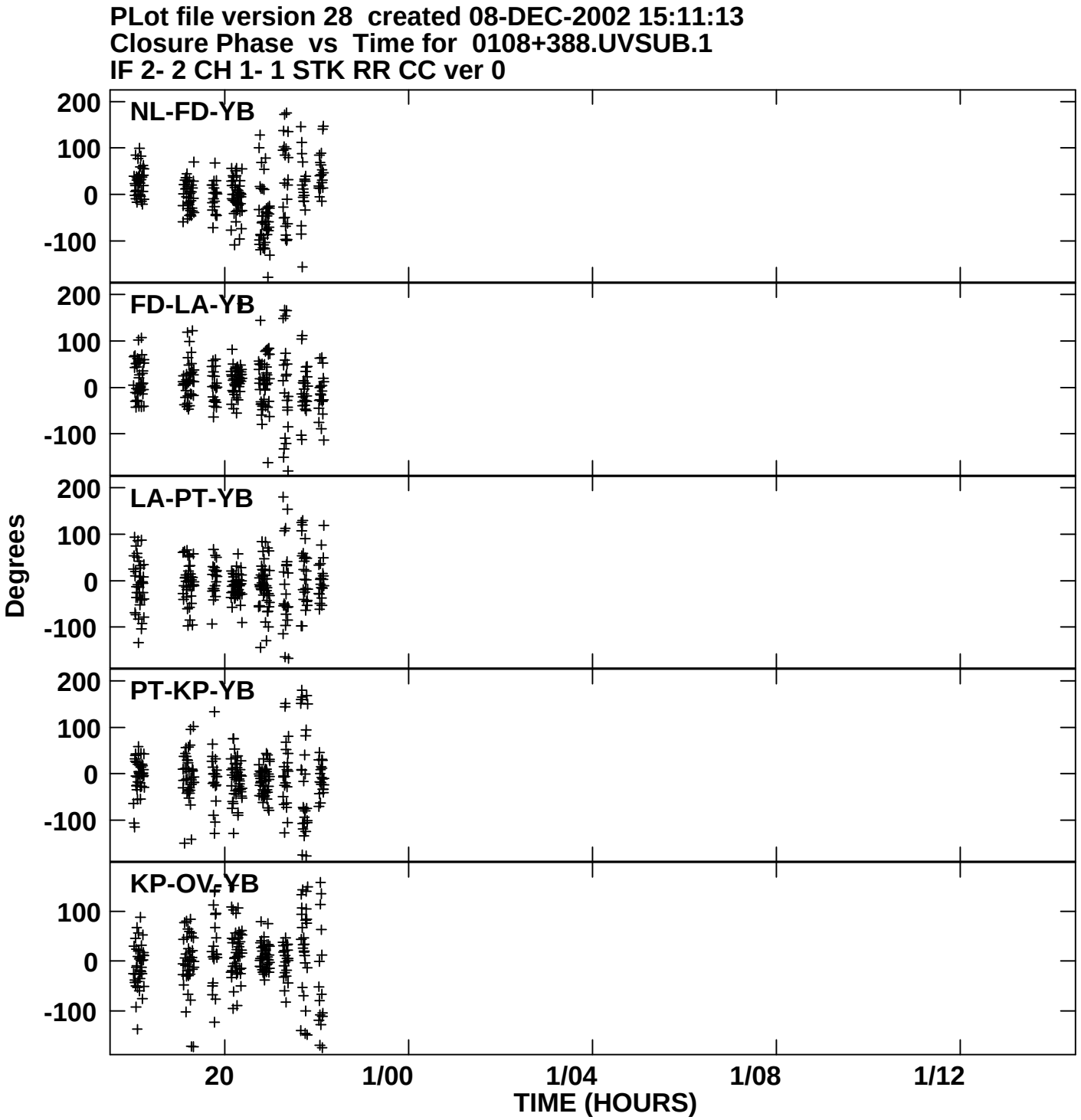

PLot file version 23 created 08-DEC-2002 15:11:11
Closure Phase vs Time for 0108+388.UVSUB.1
IF 2- 2 CH 1- 1 STK RR CC ver 0
NL-FD-EB
FD-LA-EB
LA-PT-EB
PT-KP-EB
KP-OV-EB
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

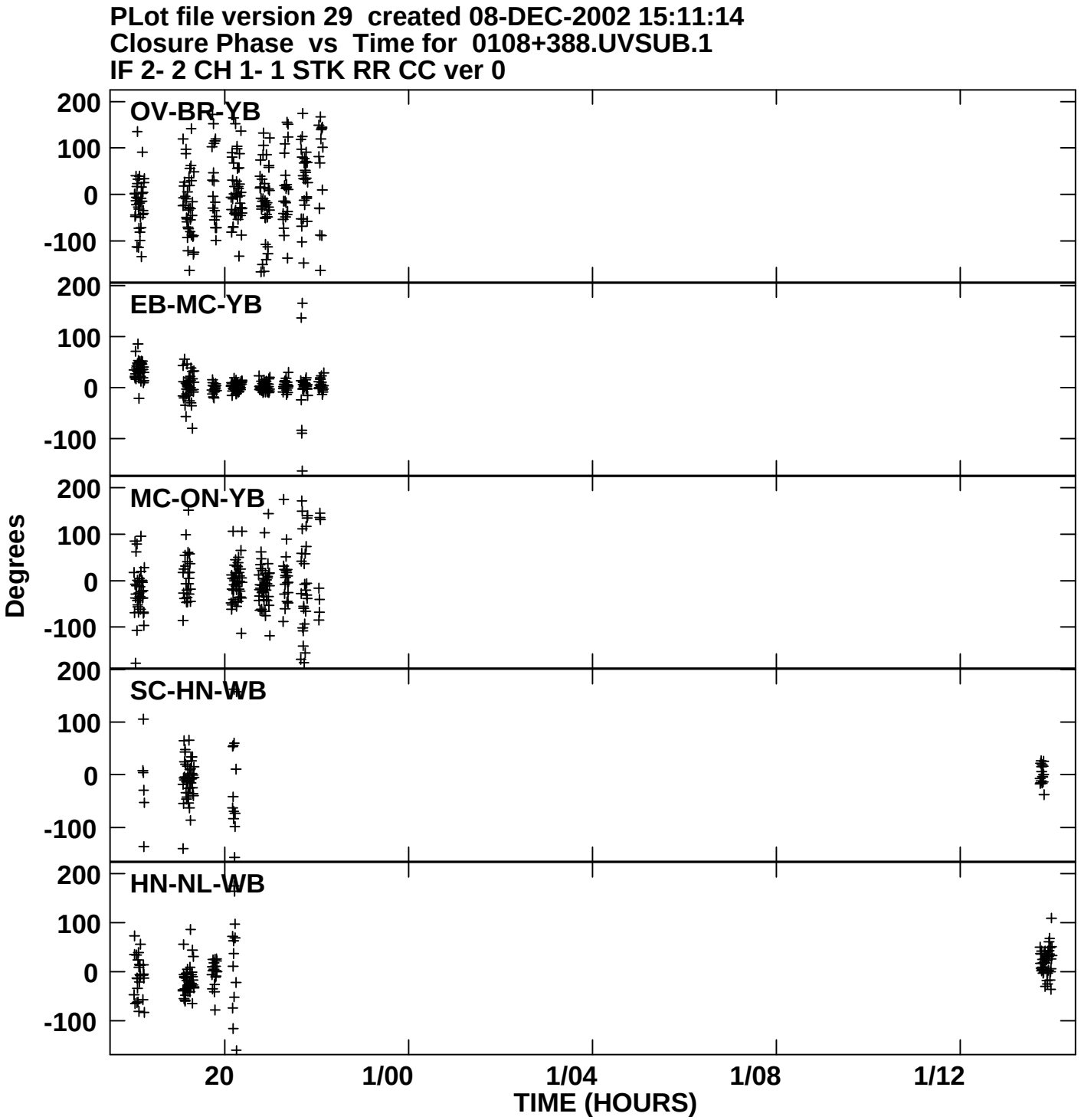

PLot file version 24 created 08-DEC-2002 15:11:12
Closure Phase vs Time for 0108+388.UVSUB.1
IF 2- 2 CH 1- 1 STK RR CC ver 0
OV-BR-EB
SC-HN-MC
HN-NL-MC
NL-FD-MC
FD-LA-MC
Degrees
100
50
0
-50
-100
-150
200
100
0
-100
20
1/00
1/04
1/08
1/12
TIME (HOURS)

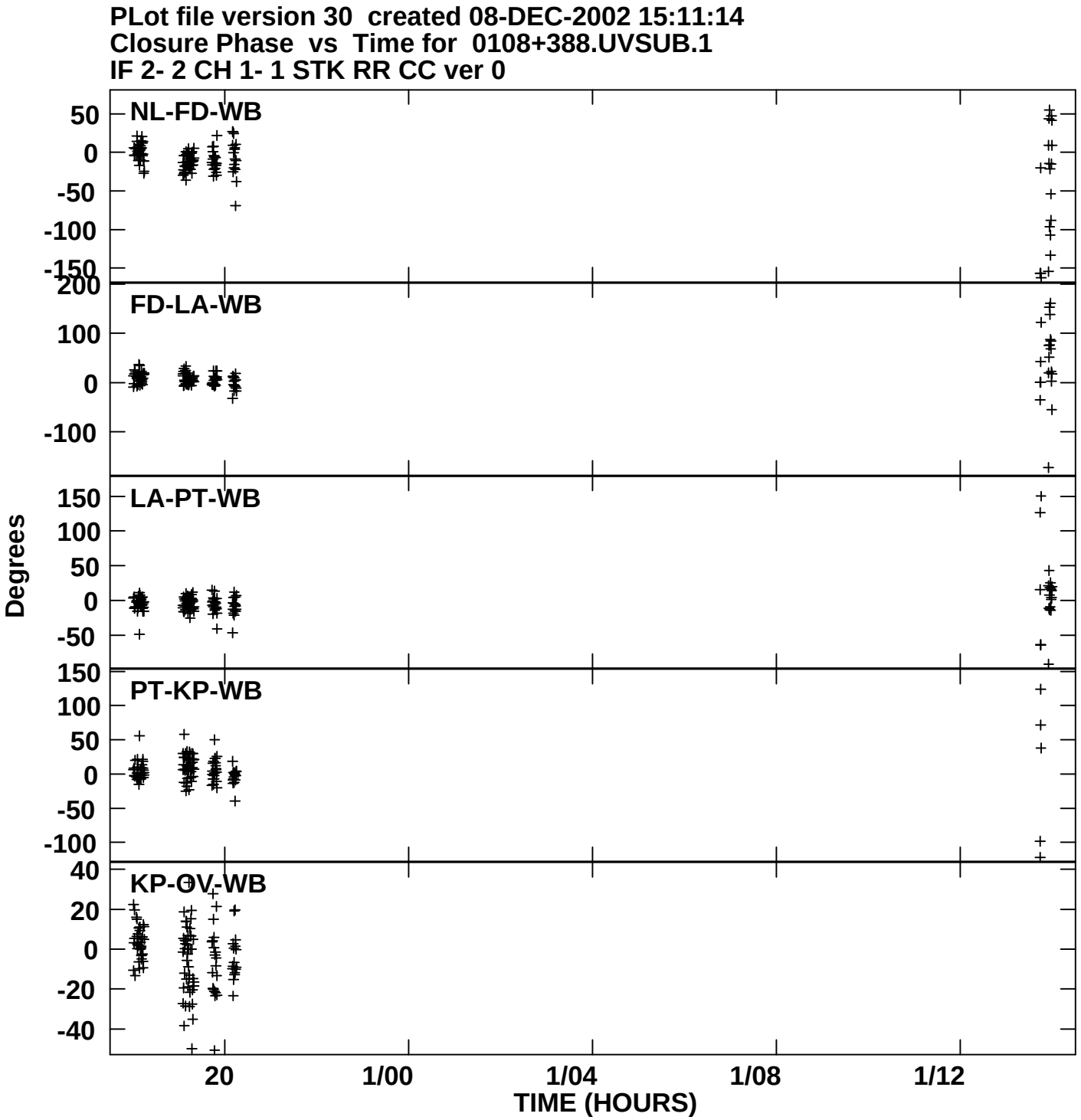

PLot file version 25 created 08-DEC-2002 15:11:12
Closure Phase vs Time for 0108+388.UVSUB.1
IF 2- 2 CH 1- 1 STK RR CC ver 0
LA-PT-MC
PT-KP-MC
KP-OV-MC
OV-BR-MC
SC-HN-ON
200
100
0
-100
Degrees
20
1/00
1/04
1/08
1/12
TIME (HOURS)

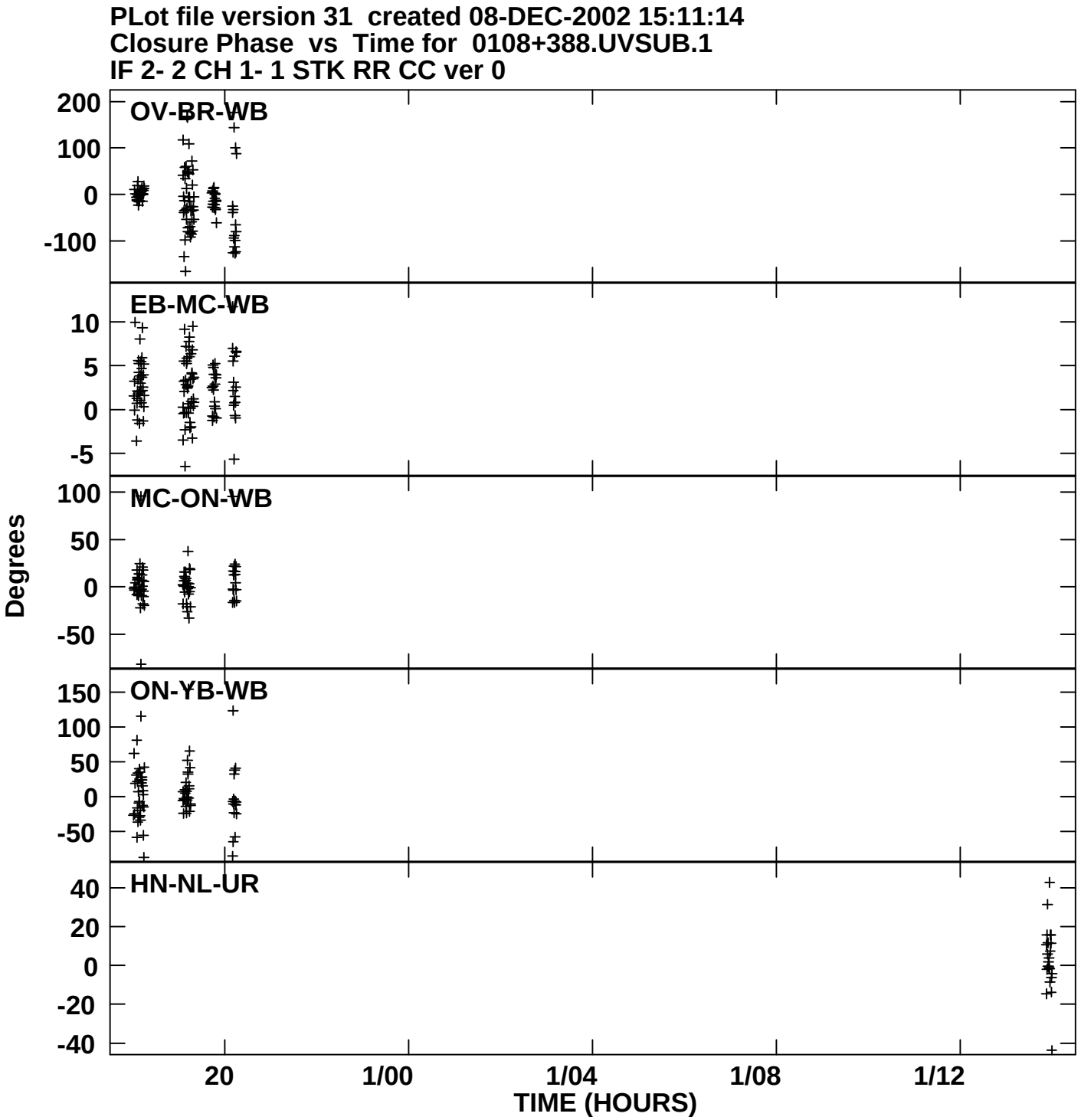

PLot file version 26 created 08-DEC-2002 15:11:13
Closure Phase vs Time for 0108+388.UVSUB.1
IF 2- 2 CH 1- 1 STK RR CC ver 0
HN-NL-ON
NL-FD-ON
FD-LA-ON
LA-PT-ON
PT-KP-ON
200
100
0
-100
Degrees
20
1/00
1/04
1/08
1/12
TIME (HOURS)

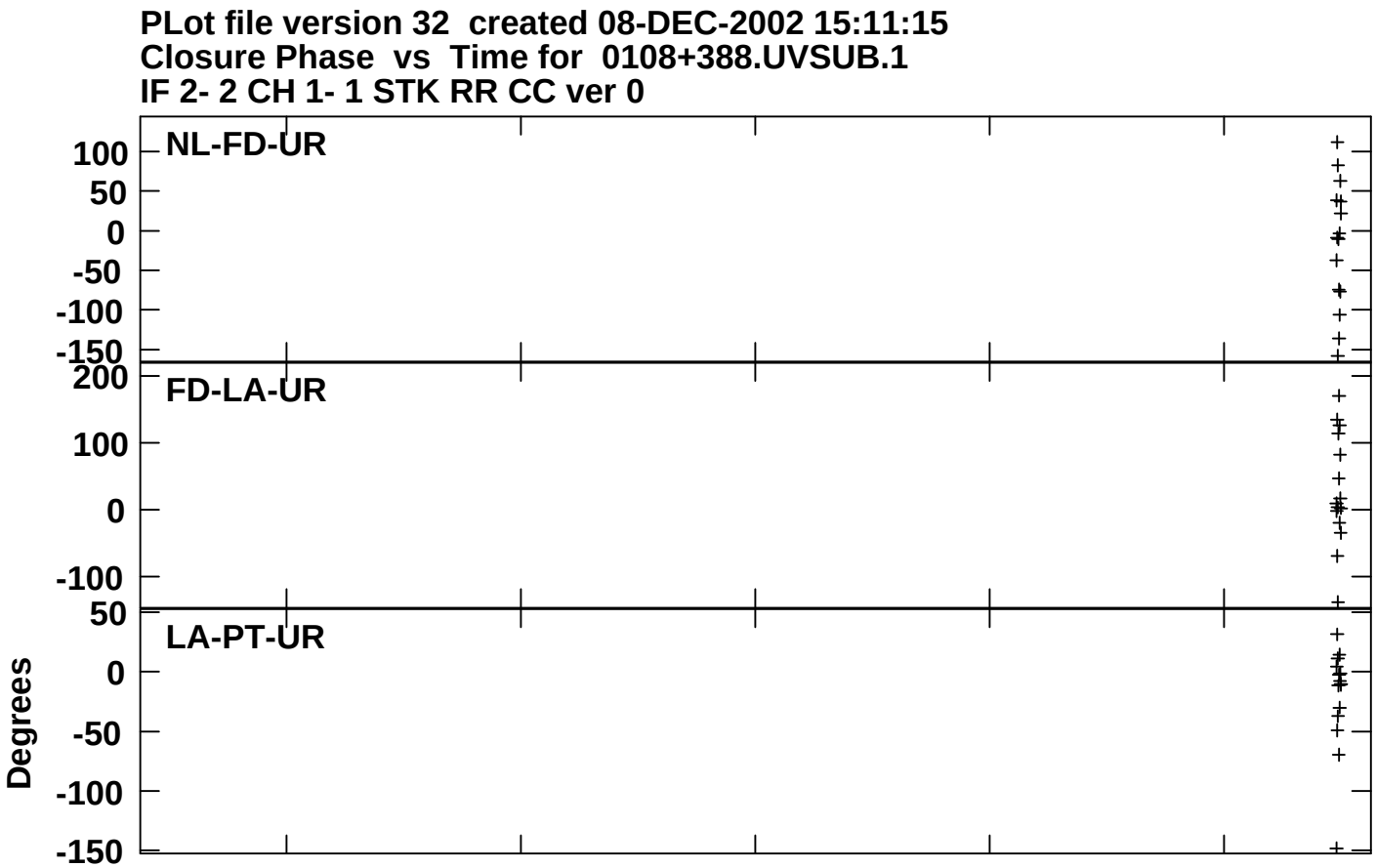

PLot file version 27 created 08-DEC-2002 15:11:13
Closure Phase vs Time for 0108+388.UVSUB.1
IF 2- 2 CH 1- 1 STK RR CC ver 0
KP-OV-ON
OV-BR-ON
EB-MC-ON
SC-HN-YB
HN-NL-YB
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

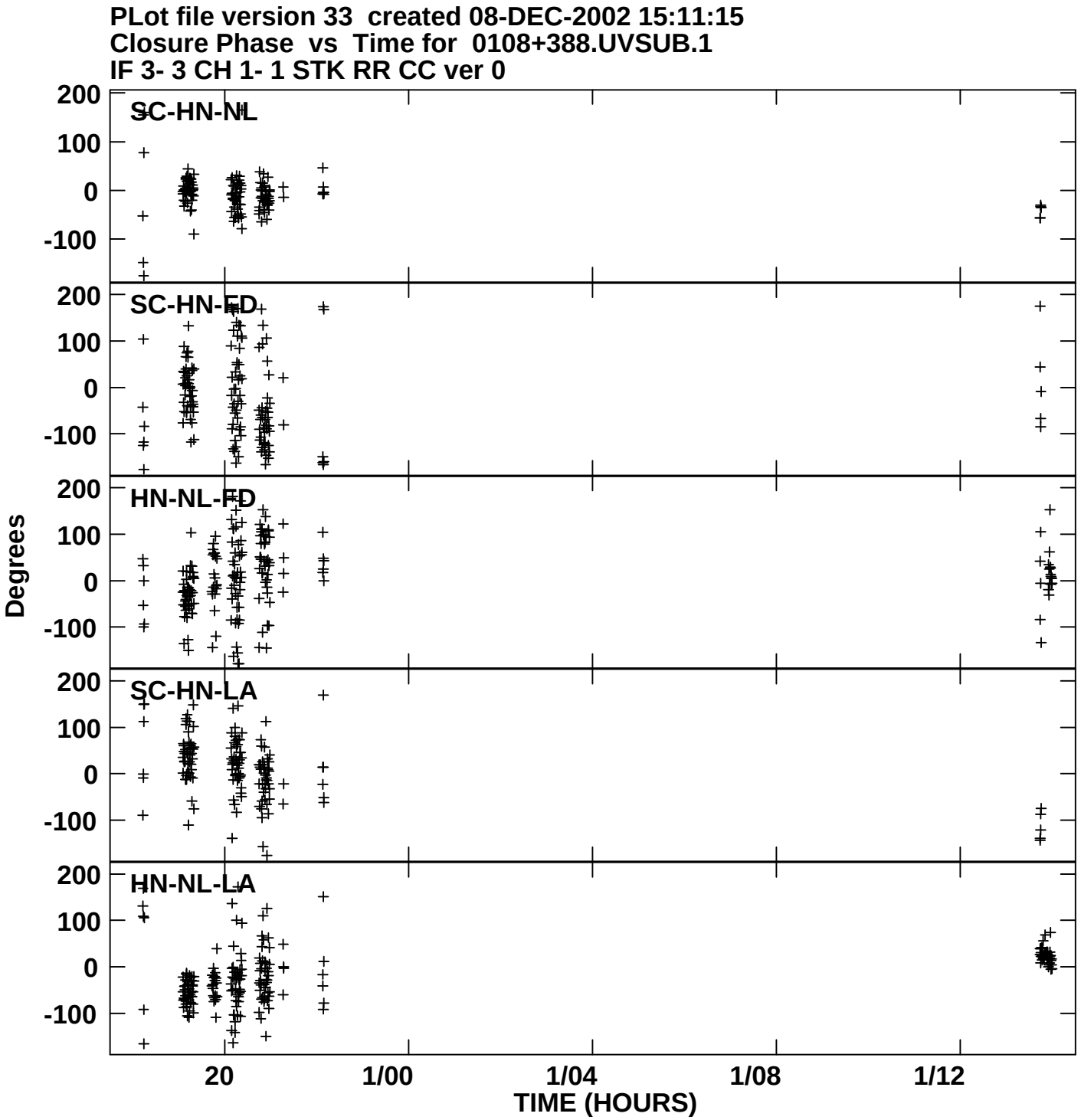

PLot file version 28 created 08-DEC-2002 15:11:13
Closure Phase vs Time for 0108+388.UVSUB.1
IF 2- 2 CH 1- 1 STK RR CC ver 0
NL-FD-YB
FD-LA-YB
LA-PT-YB
PT-KP-YB
KP-OV-YB
200
100
0
-100
Degrees
20
1/00
1/04
1/08
1/12
TIME (HOURS)

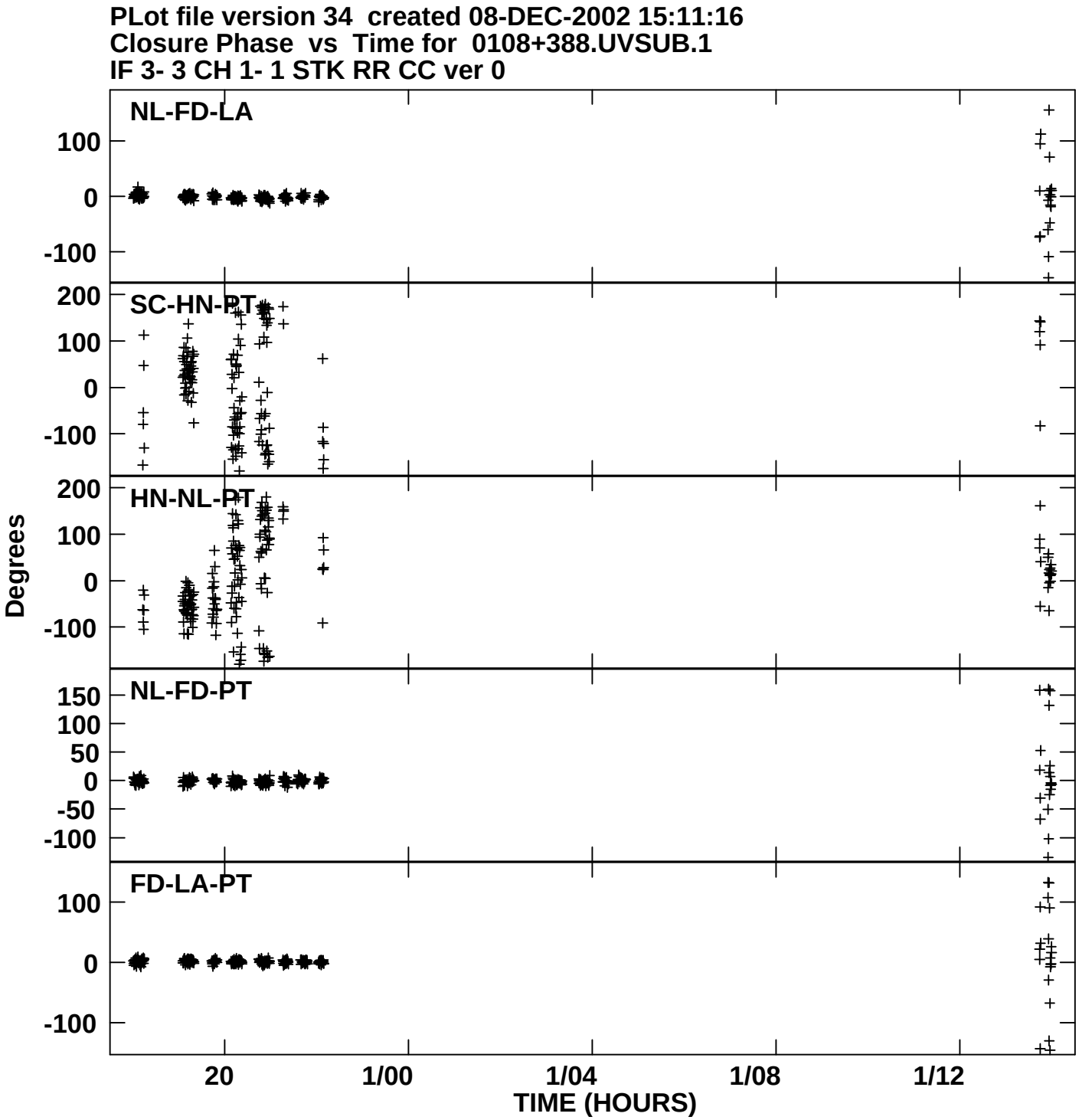

PLot file version 29 created 08-DEC-2002 15:11:14
Closure Phase vs Time for 0108+388.UVSUB.1
IF 2- 2 CH 1- 1 STK RR CC ver 0
OV-BR-YB
EB-MC-YB
MC-ON-YB
SC-HN-WB
HN-NL-WB
200
100
0
-100
Degrees
20
1/00
1/04
1/08
1/12
TIME (HOURS)

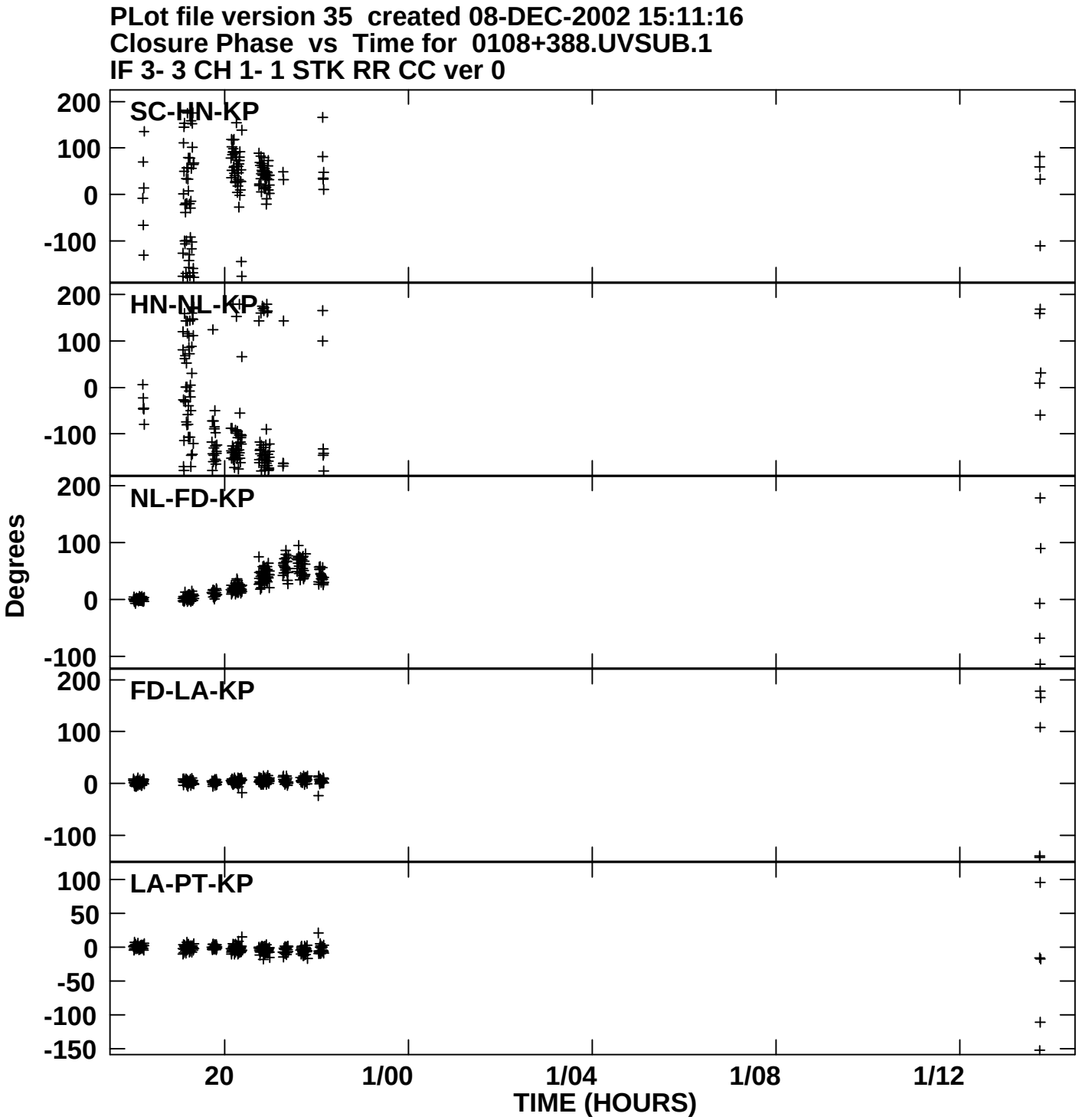

PLot file version 30 created 08-DEC-2002 15:11:14
Closure Phase vs Time for 0108+388.UVSUB.1
IF 2- 2 CH 1- 1 STK RR CC ver 0
NL-FD-WB
FD-LA-WB
LA-PT-WB
PT-KP-WB
KP-OV-WB
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

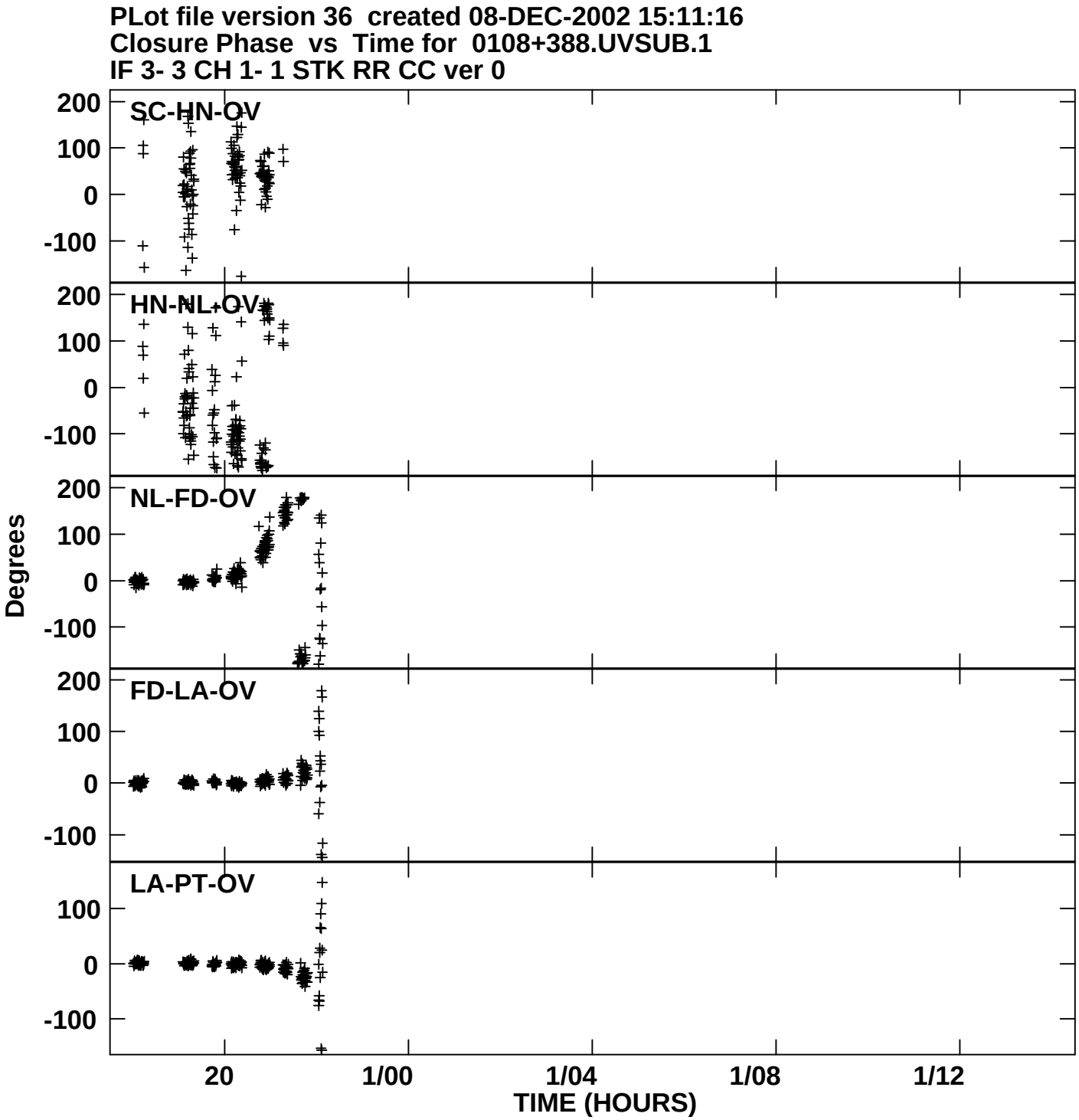

PLot file version 31 created 08-DEC-2002 15:11:14
Closure Phase vs Time for 0108+388.UVSUB.1
IF 2- 2 CH 1- 1 STK RR CC ver 0
OV-BR-WB
EB-MC-WB
MC-ON-WB
ON-YB-WB
HN-NL-UR
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

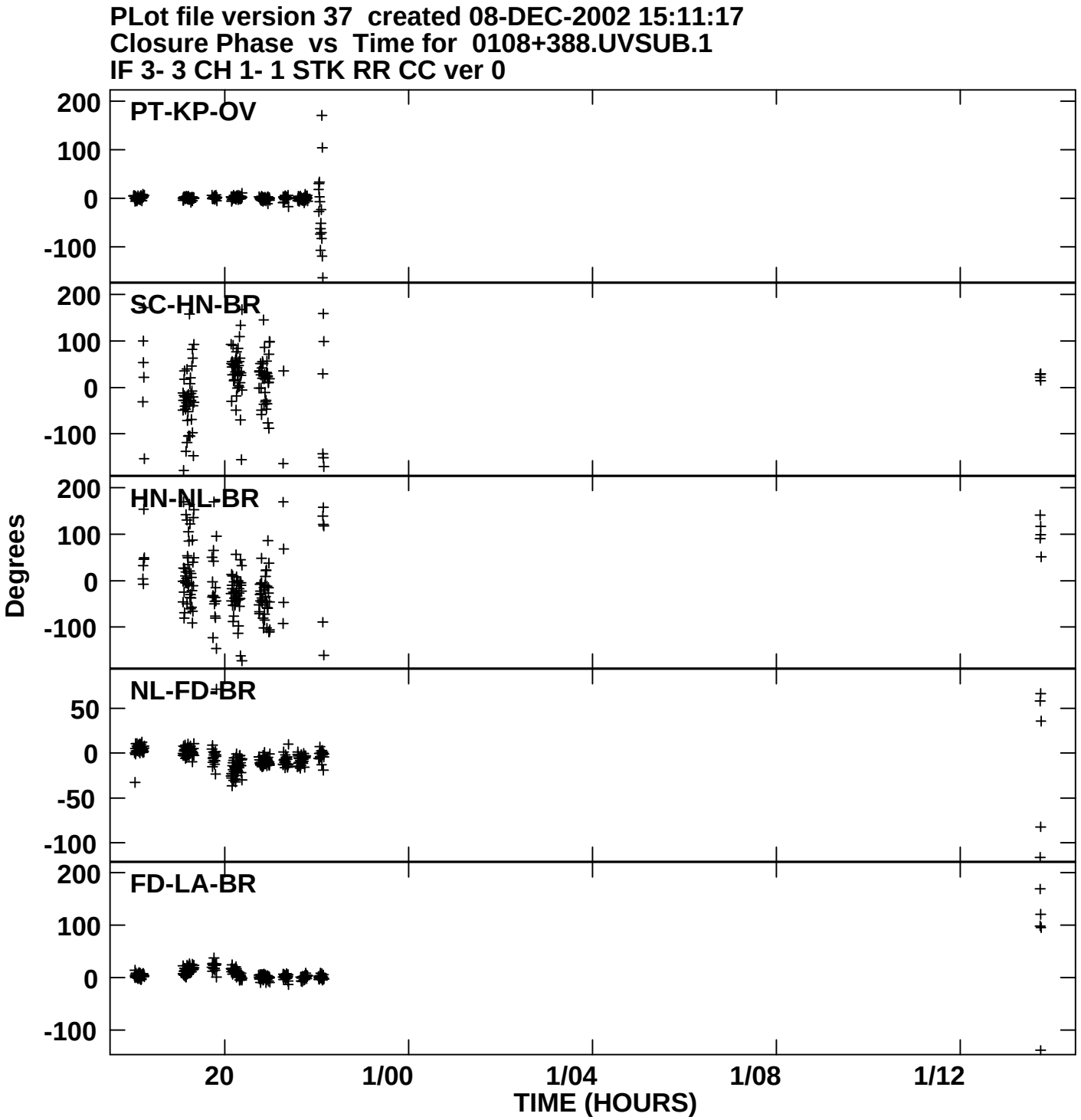

PLot file version 32 created 08-DEC-2002 15:11:15
Closure Phase vs Time for 0108+388.UVSUB.1
IF 2- 2 CH 1- 1 STK RR CC ver 0
NL-FD-UR
FD-LA-UR
LA-PT-UR
Degrees
100
50
0
-50
-100
-150
200
100
0
-100
50
0
-50
-100
-150

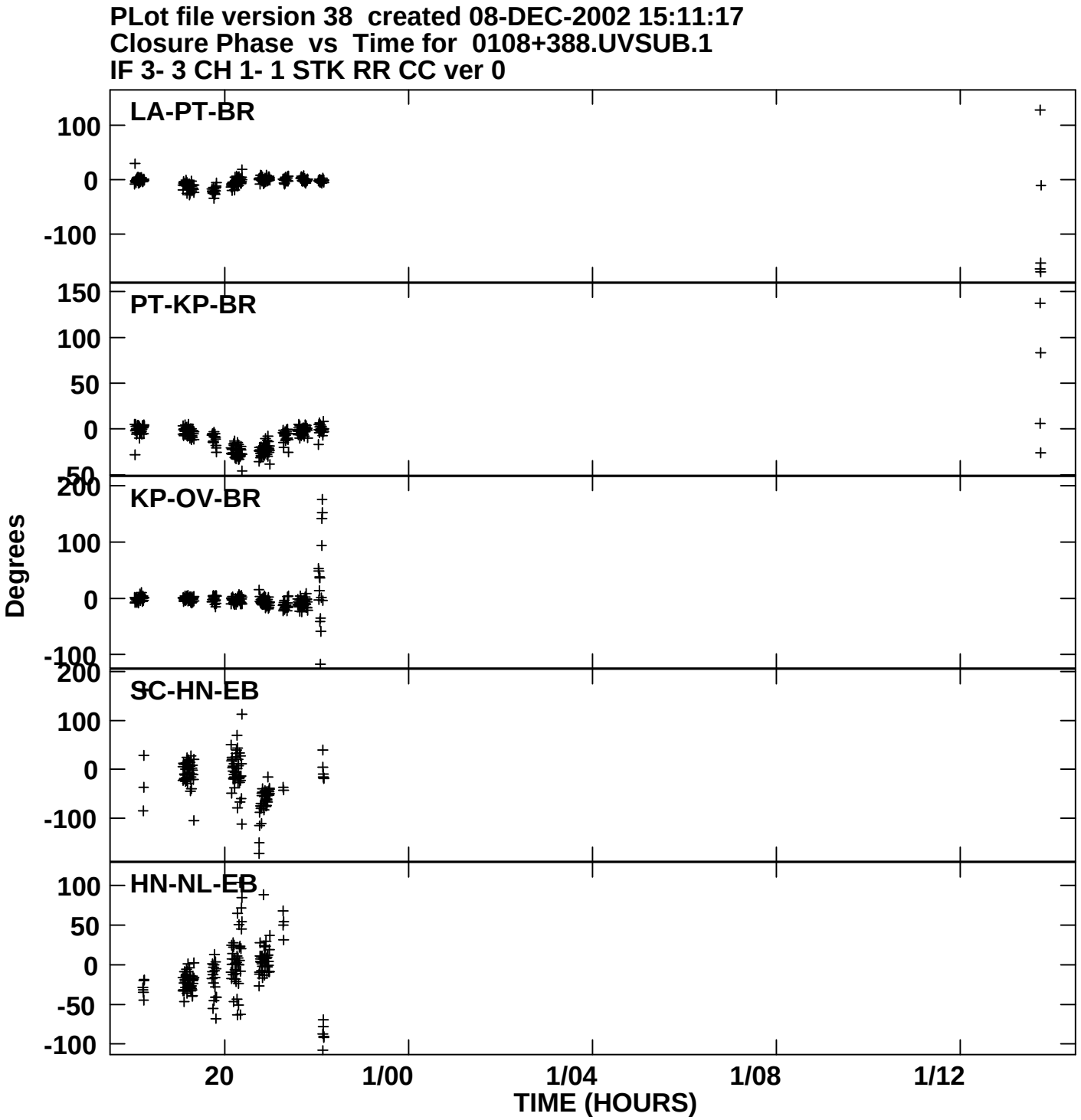

PLot file version 33 created 08-DEC-2002 15:11:15
Closure Phase vs Time for 0108+388.UVSUB.1
IF 3- 3 CH 1- 1 STK RR CC ver 0
SC-HN-NL
SC-HN-FD
HN-NL-FD
SC-HN-LA
HN-NL-LA
200
100
0
-100
Degrees
20
1/00
1/04
1/08
1/12
TIME (HOURS)

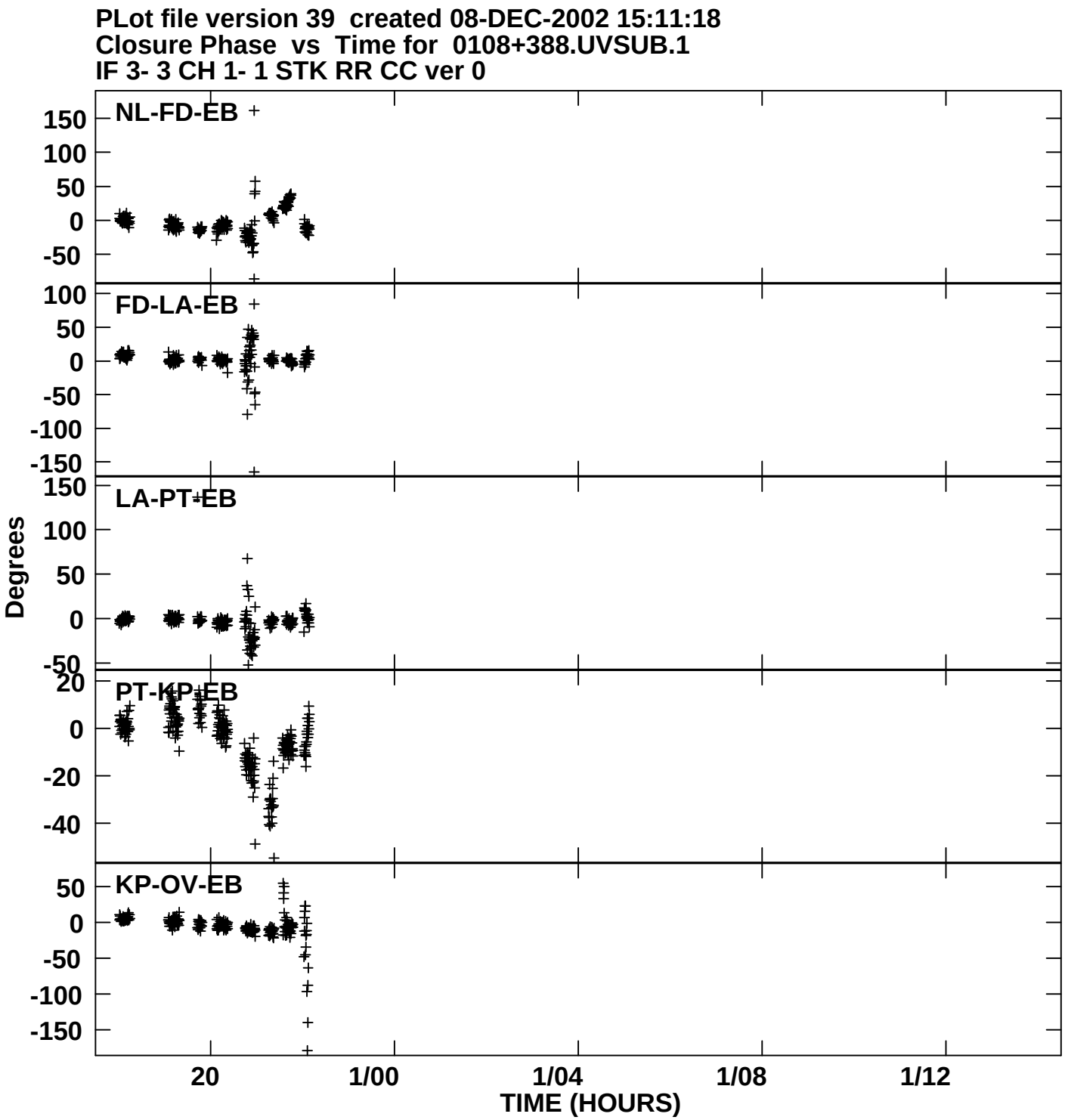

PLot file version 34 created 08-DEC-2002 15:11:16
Closure Phase vs Time for 0108+388.UVSUB.1
IF 3- 3 CH 1- 1 STK RR CC ver 0
NL-FD-LA
SC-HN-PT
HN-NL-PT
NL-FD-PT
FD-LA-PT
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

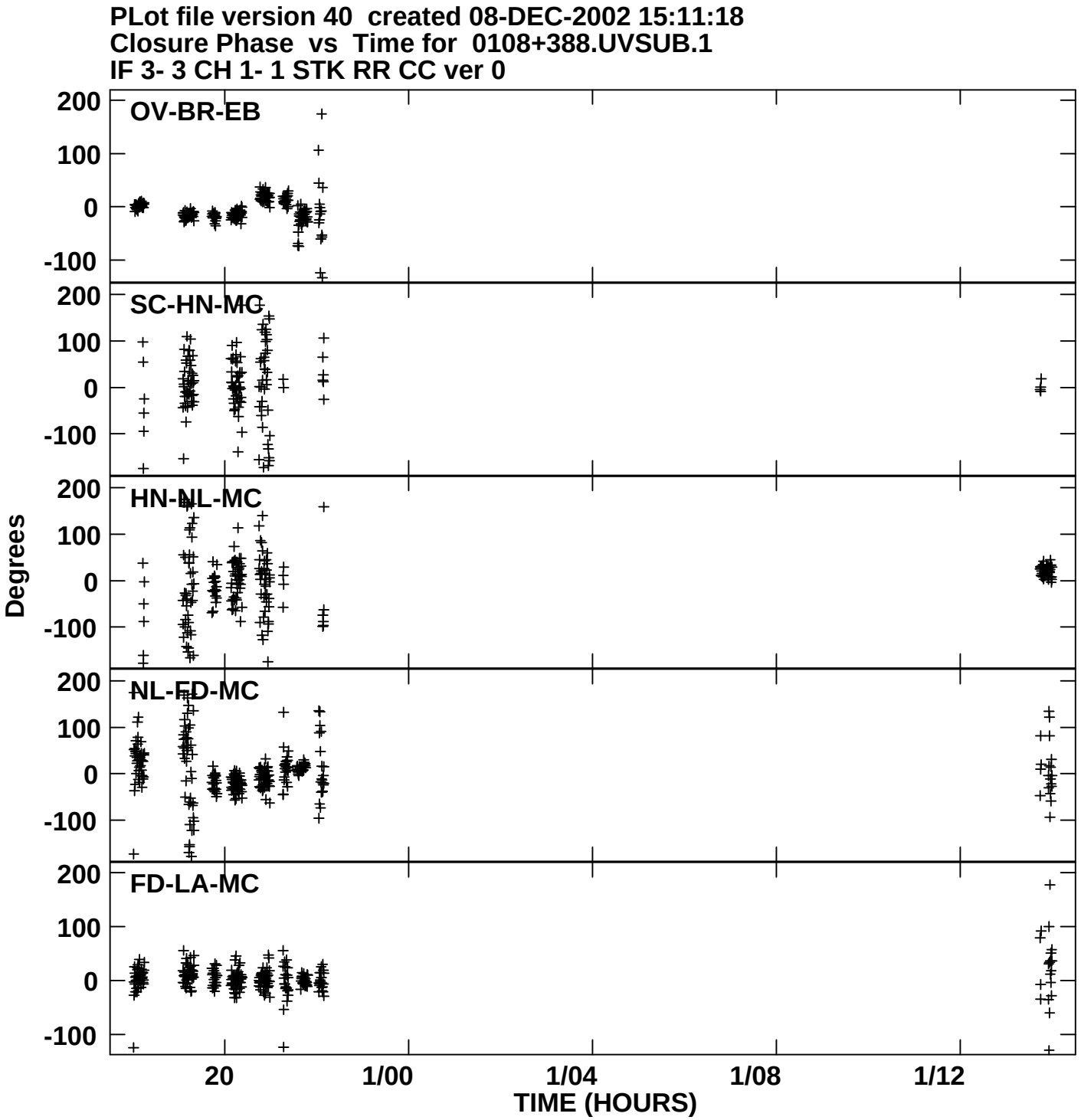

PLot file version 35 created 08-DEC-2002 15:11:16
Closure Phase vs Time for 0108+388.UVSUB.1
IF 3- 3 CH 1- 1 STK RR CC ver 0
SC-HN-KP
HN-NL-KP
NL-FD-KP
FD-LA-KP
LA-PT-KP
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

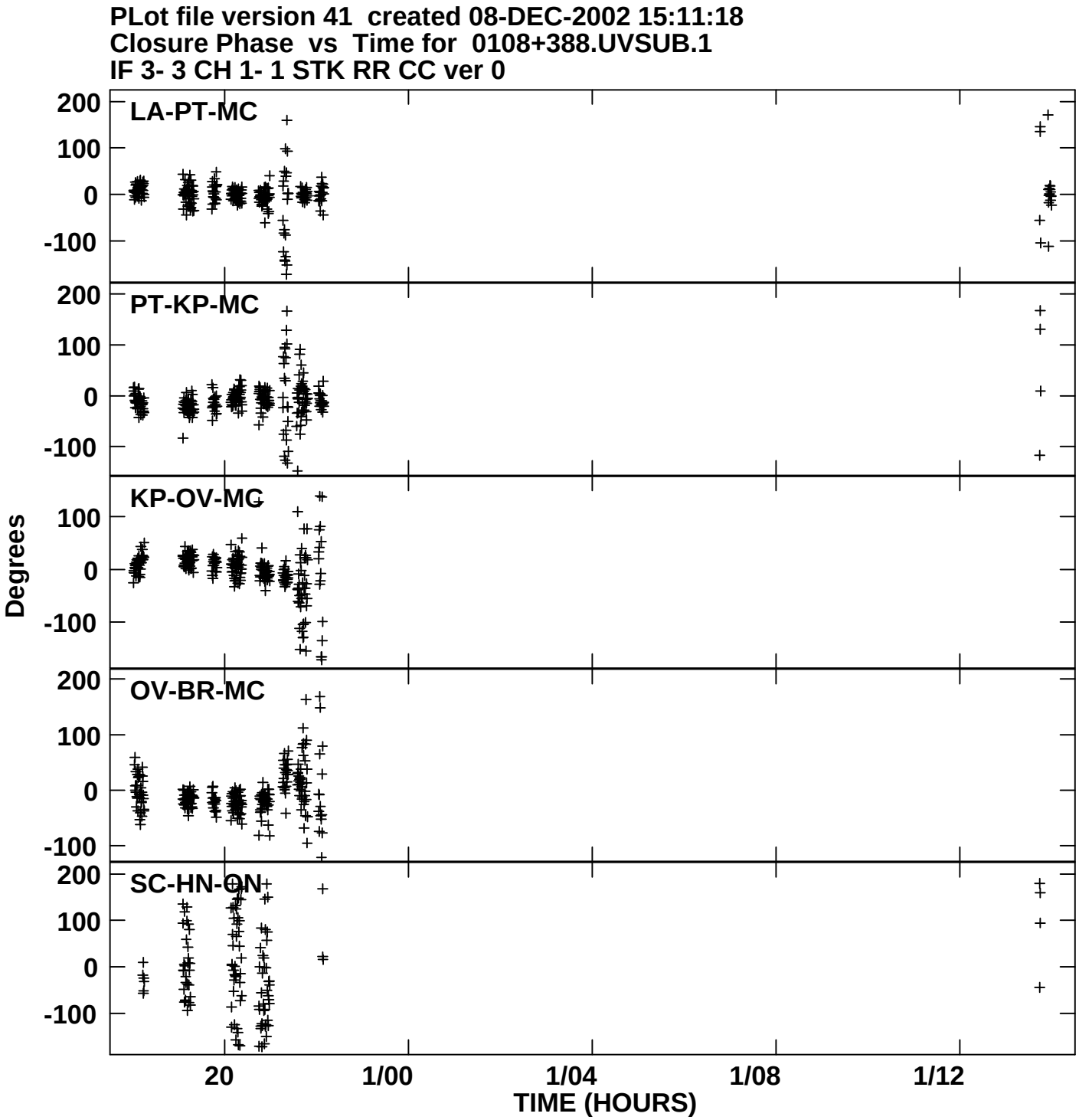

PLot file version 36 created 08-DEC-2002 15:11:16
Closure Phase vs Time for 0108+388.UVSUB.1
IF 3- 3 CH 1- 1 STK RR CC ver 0
SC-HN-OV
HN-NL-OV
NL-FD-OV
FD-LA-OV
LA-PT-OV
Degrees
200
100
0
-100
20
1/00
1/04
1/08
1/12
TIME (HOURS)

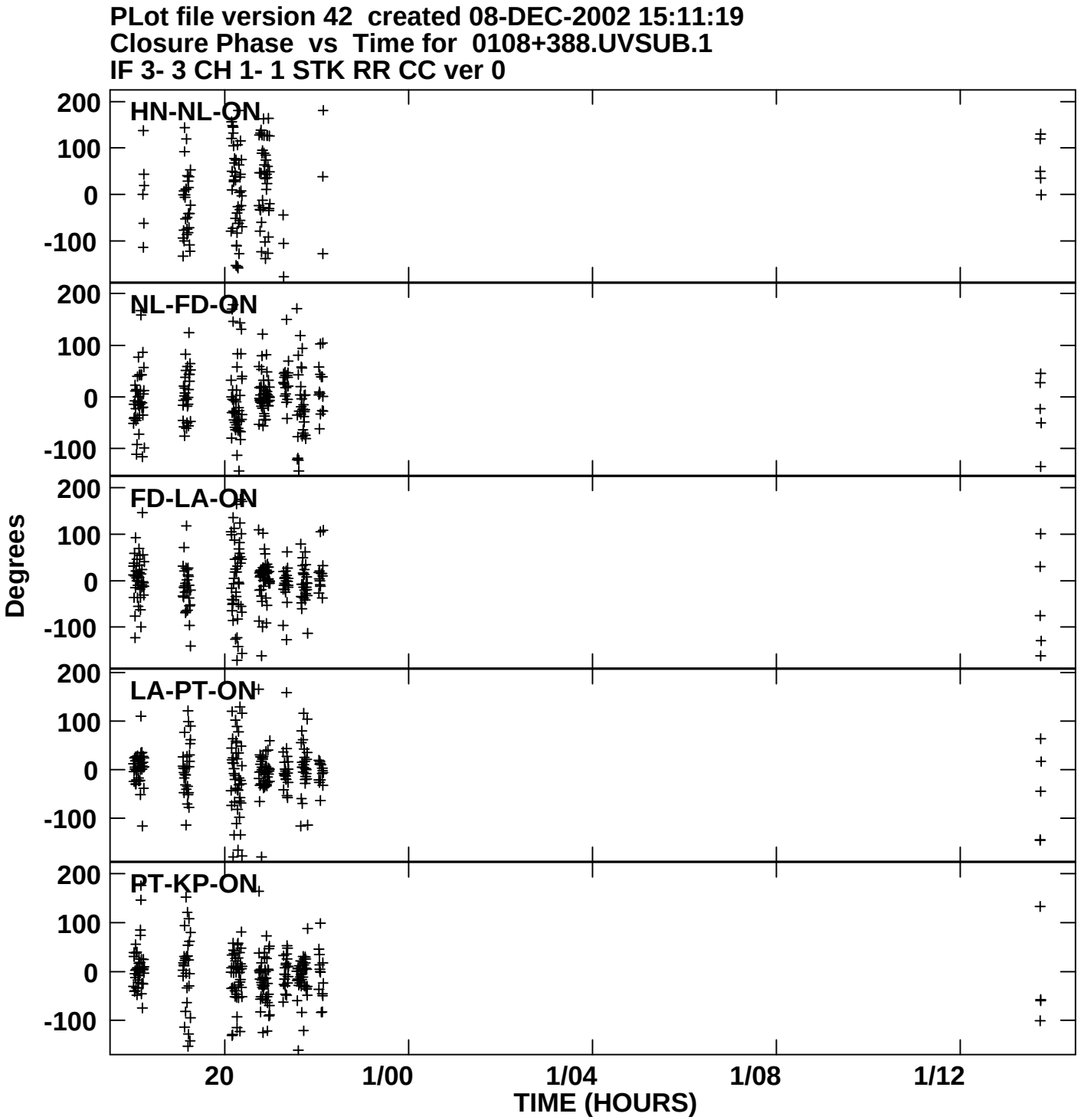

PLot file version 37 created 08-DEC-2002 15:11:17
Closure Phase vs Time for 0108+388.UVSUB.1
IF 3- 3 CH 1- 1 STK RR CC ver 0
PT-KP-OV
SC-HN-BR
HN-NL-BR
NL-FD-BR
FD-LA-BR
Degrees
200
100
0
-100
50
-50
20
1/00
1/04
1/08
1/12
TIME (HOURS)

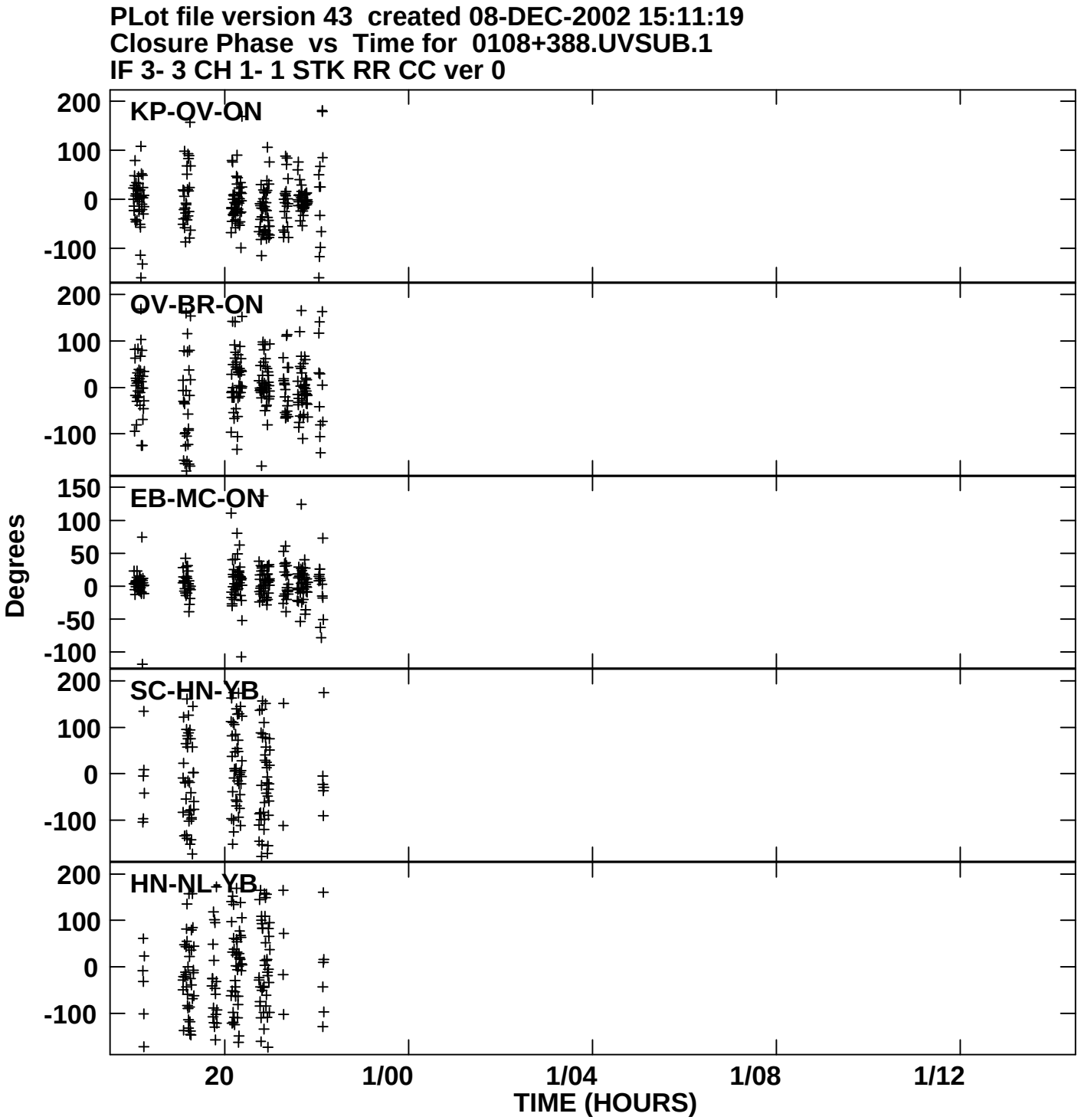

PLot file version 38 created 08-DEC-2002 15:11:17
Closure Phase vs Time for 0108+388.UVSUB.1
IF 3- 3 CH 1- 1 STK RR CC ver 0
LA-PT-BR
PT-KP-BR
KP-OV-BR
SC-HN-EB
HN-NL-EB
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

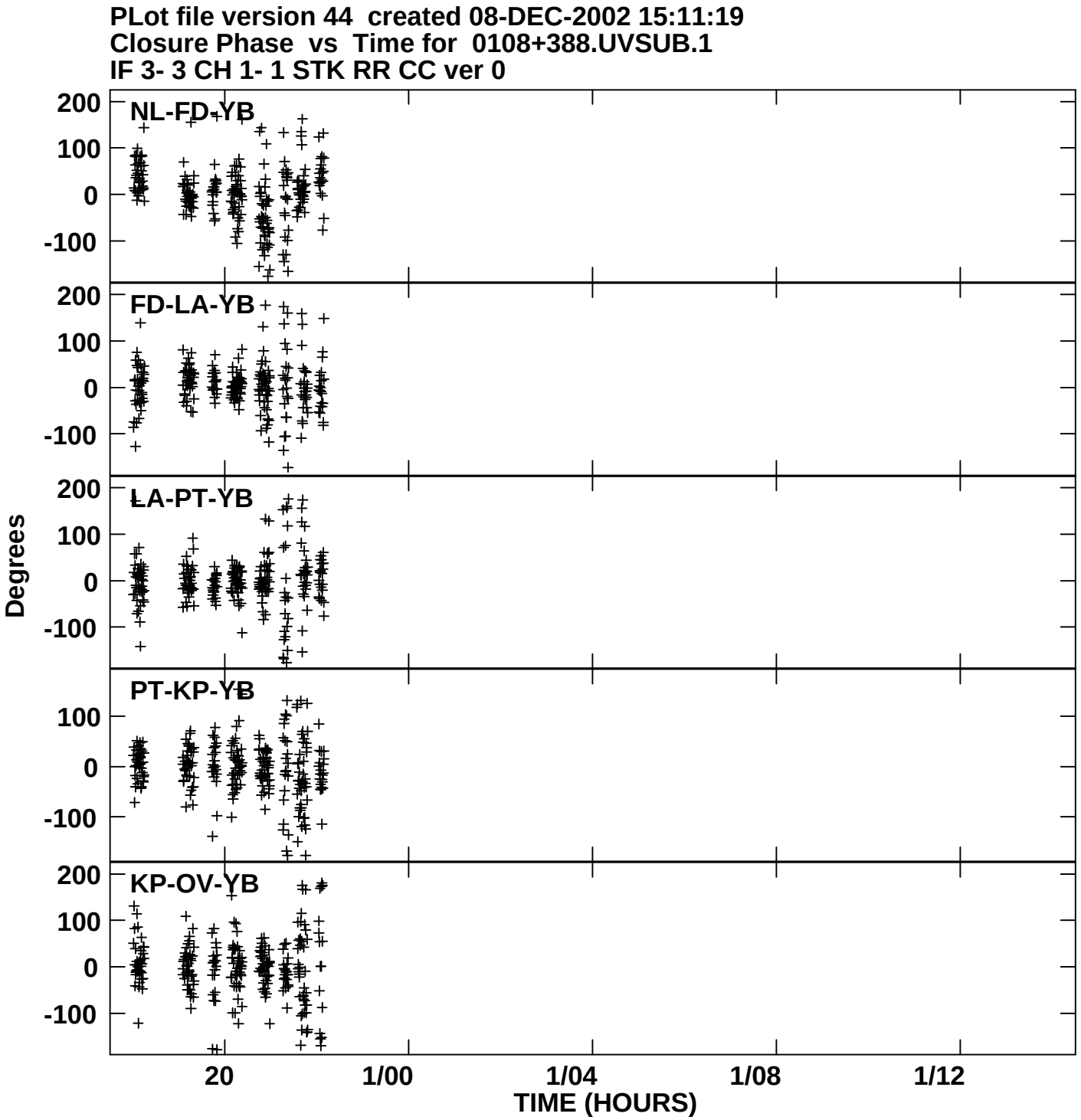

PLot file version 39 created 08-DEC-2002 15:11:18
Closure Phase vs Time for 0108+388.UVSUB.1
IF 3- 3 CH 1- 1 STK RR CC ver 0
NL-FD-EB
FD-LA-EB
LA-PT-EB
PT-KP-EB
KP-OV-EB
Degrees
150
100
50
0
-50
-100
-150
20
-20
-40
20
1/00
1/04
1/08
1/12
TIME (HOURS)

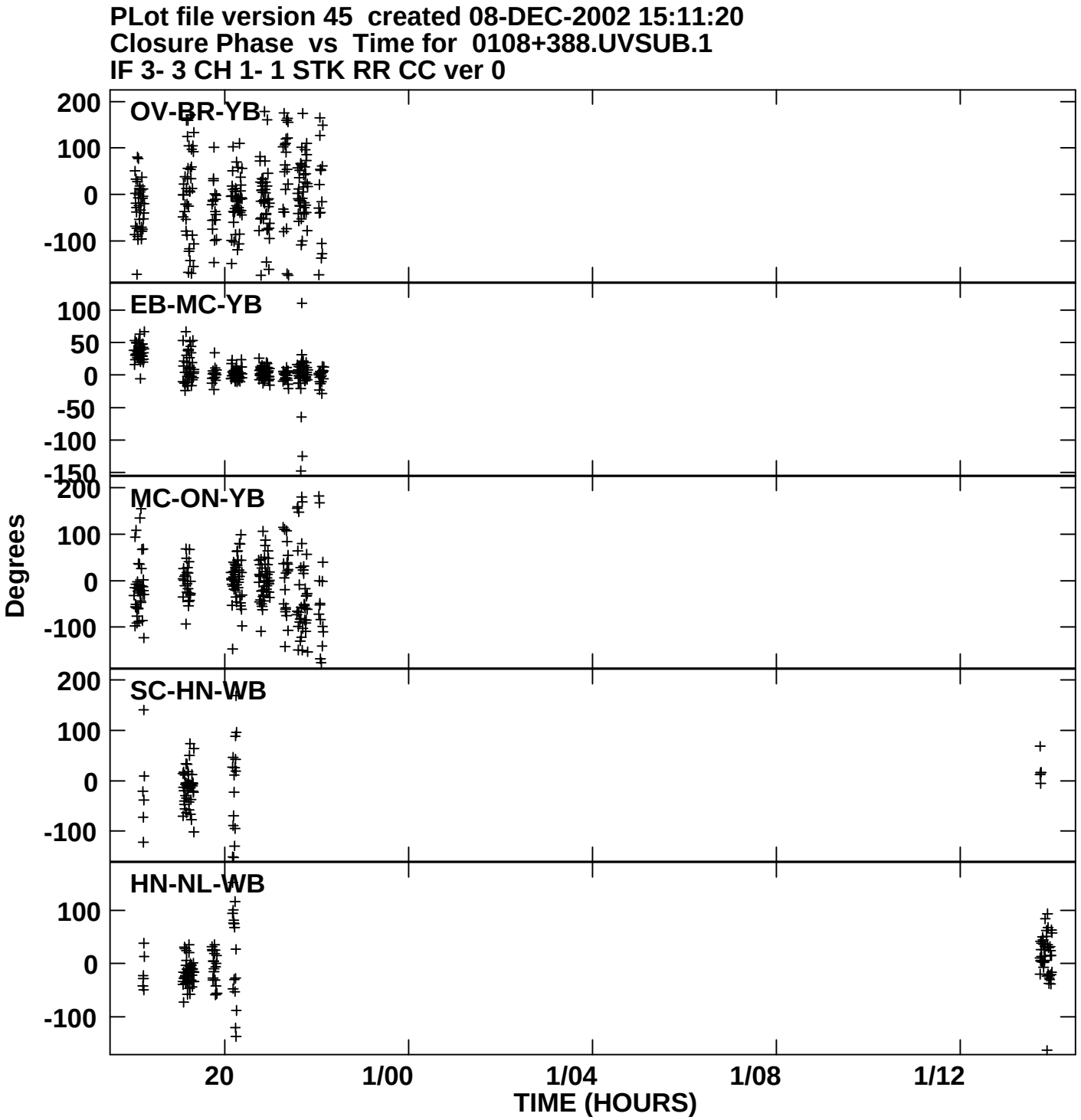

PLot file version 40 created 08-DEC-2002 15:11:18
Closure Phase vs Time for 0108+388.UVSUB.1
IF 3- 3 CH 1- 1 STK RR CC ver 0
OV-BR-EB
SC-HN-MC
HN-NL-MC
NL-FD-MC
FD-LA-MC
200
100
0
-100
Degrees
20
1/00
1/04
1/08
1/12
TIME (HOURS)

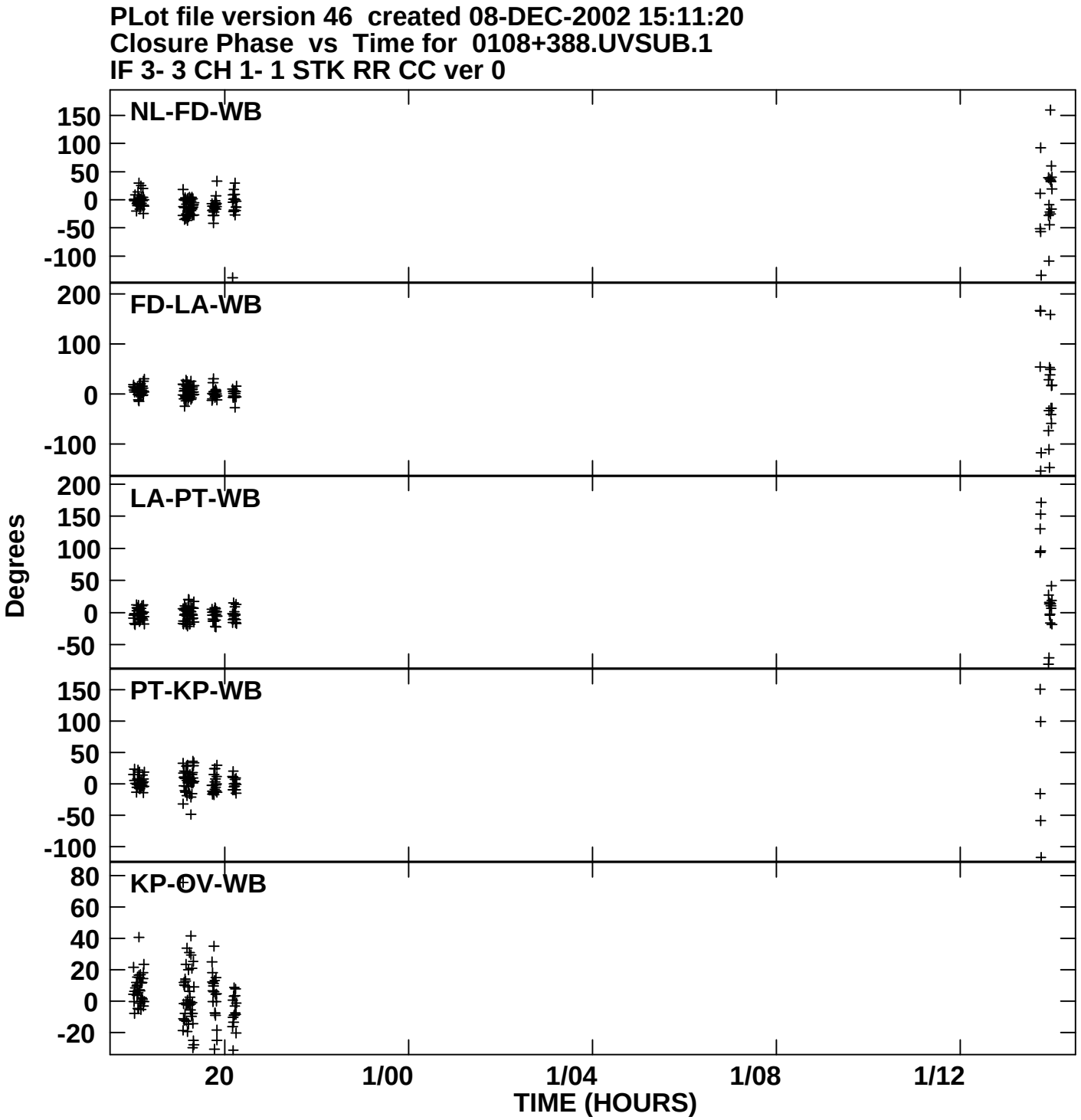

PLot file version 41 created 08-DEC-2002 15:11:18
Closure Phase vs Time for 0108+388.UVSUB.1
IF 3- 3 CH 1- 1 STK RR CC ver 0
LA-PT-MC
PT-KP-MC
KP-OV-MC
OV-BR-MC
SC-HN-ON
200
100
0
-100
Degrees
20
1/00
1/04
1/08
1/12
TIME (HOURS)

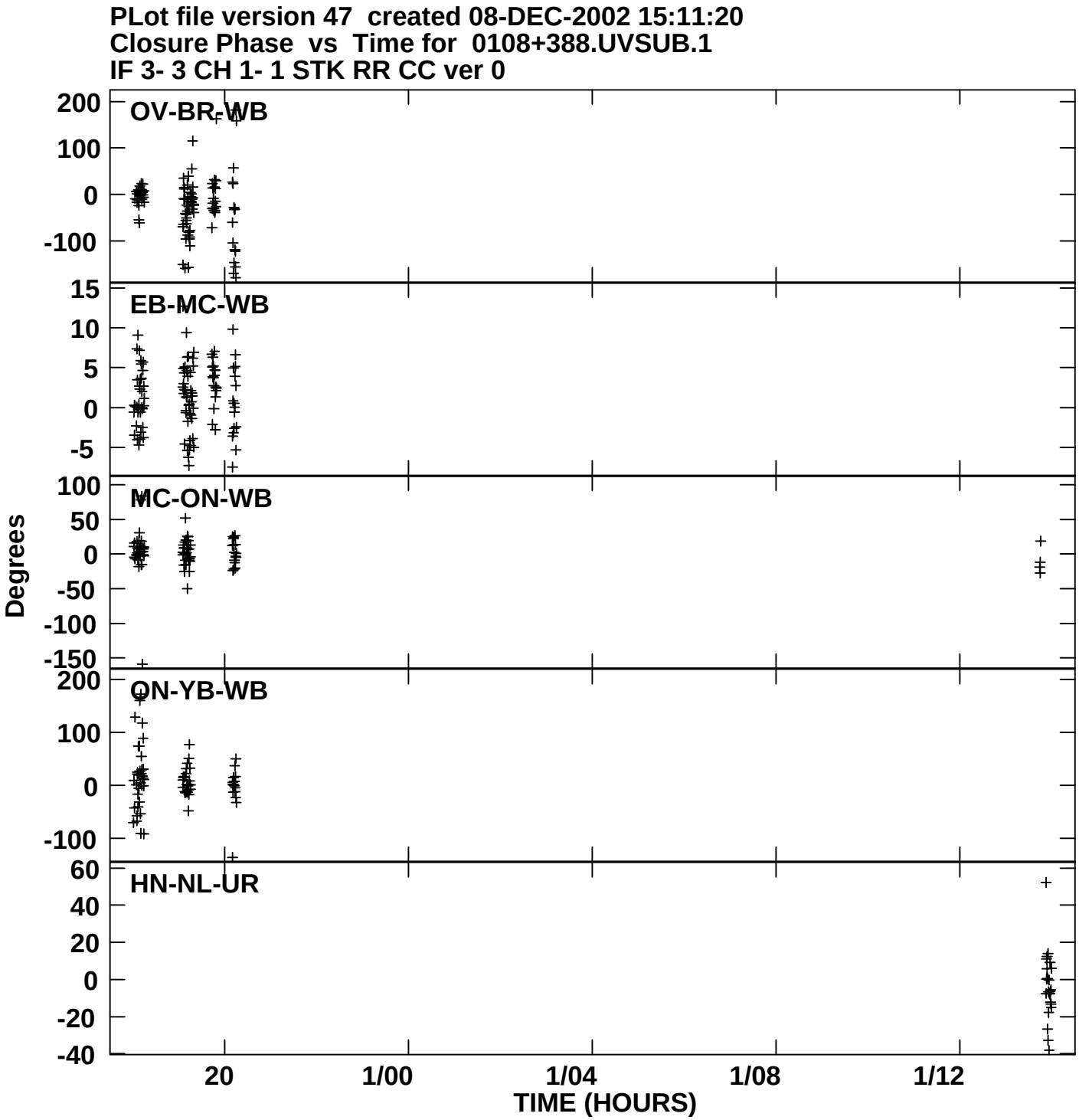

PLot file version 42 created 08-DEC-2002 15:11:19
Closure Phase vs Time for 0108+388.UVSUB.1
IF 3- 3 CH 1- 1 STK RR CC ver 0
HN-NL-ON
NL-FD-ON
FD-LA-ON
LA-PT-ON
PT-KP-ON
200
100
0
-100
Degrees
20
1/00
1/04
1/08
1/12
TIME (HOURS)

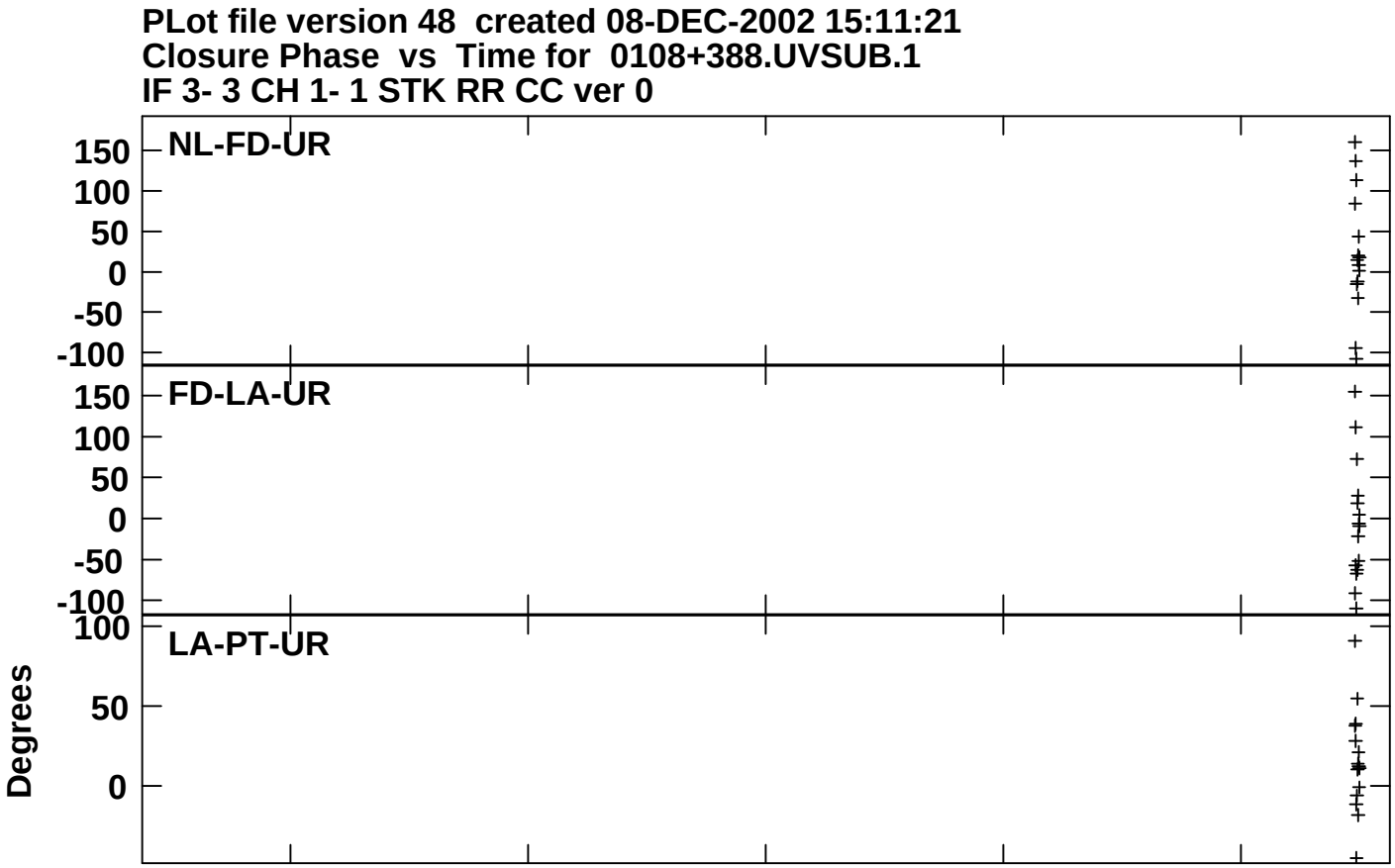

PLot file version 43 created 08-DEC-2002 15:11:19
Closure Phase vs Time for 0108+388.UVSUB.1
IF 3- 3 CH 1- 1 STK RR CC ver 0
KP-OV-ON
OV-BR-ON
EB-MC-ON
SC-HN-YB
HN-NL-YB
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

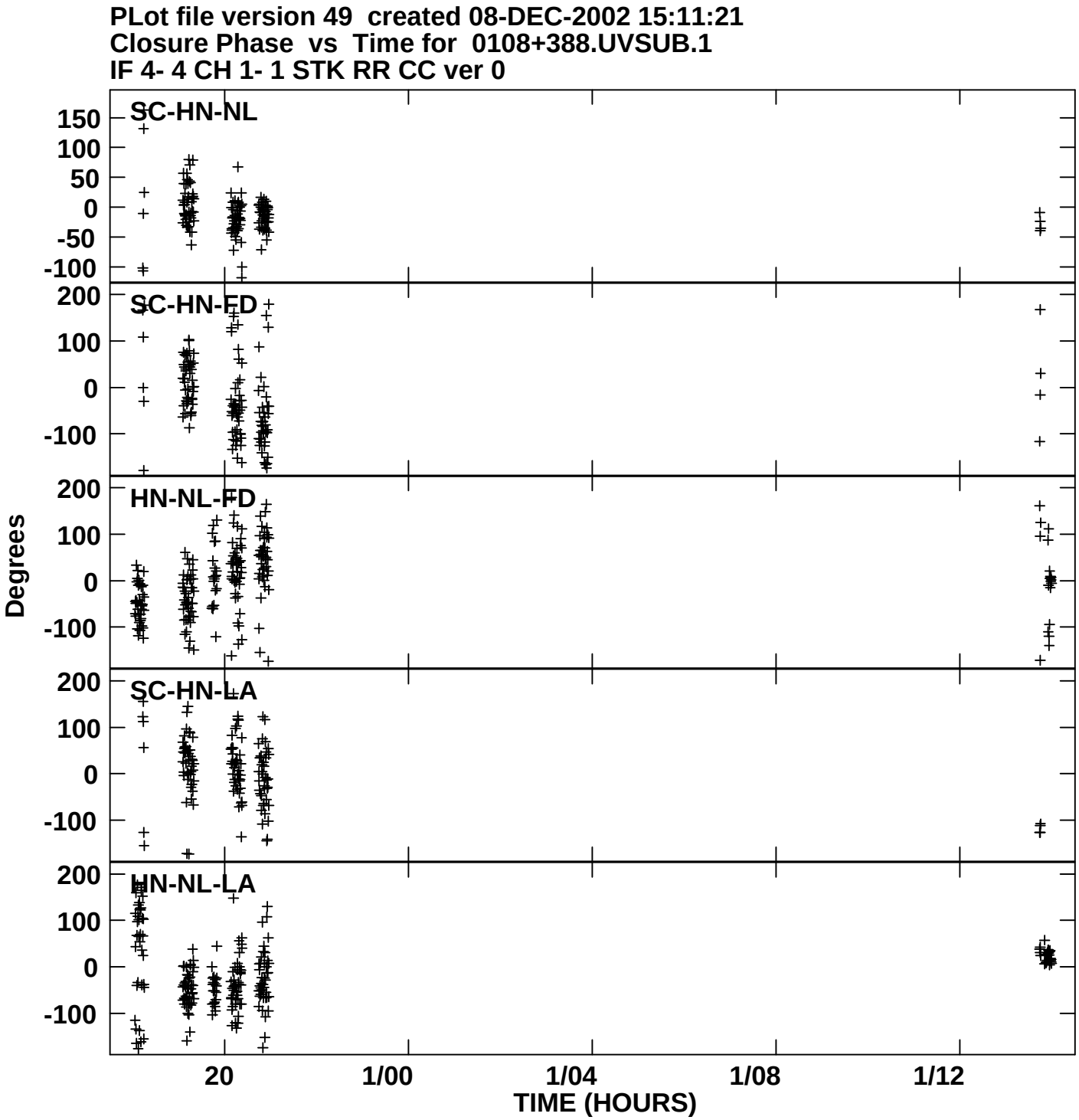

PLot file version 44 created 08-DEC-2002 15:11:19
Closure Phase vs Time for 0108+388.UVSUB.1
IF 3- 3 CH 1- 1 STK RR CC ver 0
NL-FD-YB
FD-LA-YB
LA-PT-YB
PT-KP-YB
KP-OV-YB
200
100
0
-100
Degrees
20
1/00
1/04
1/08
1/12
TIME (HOURS)

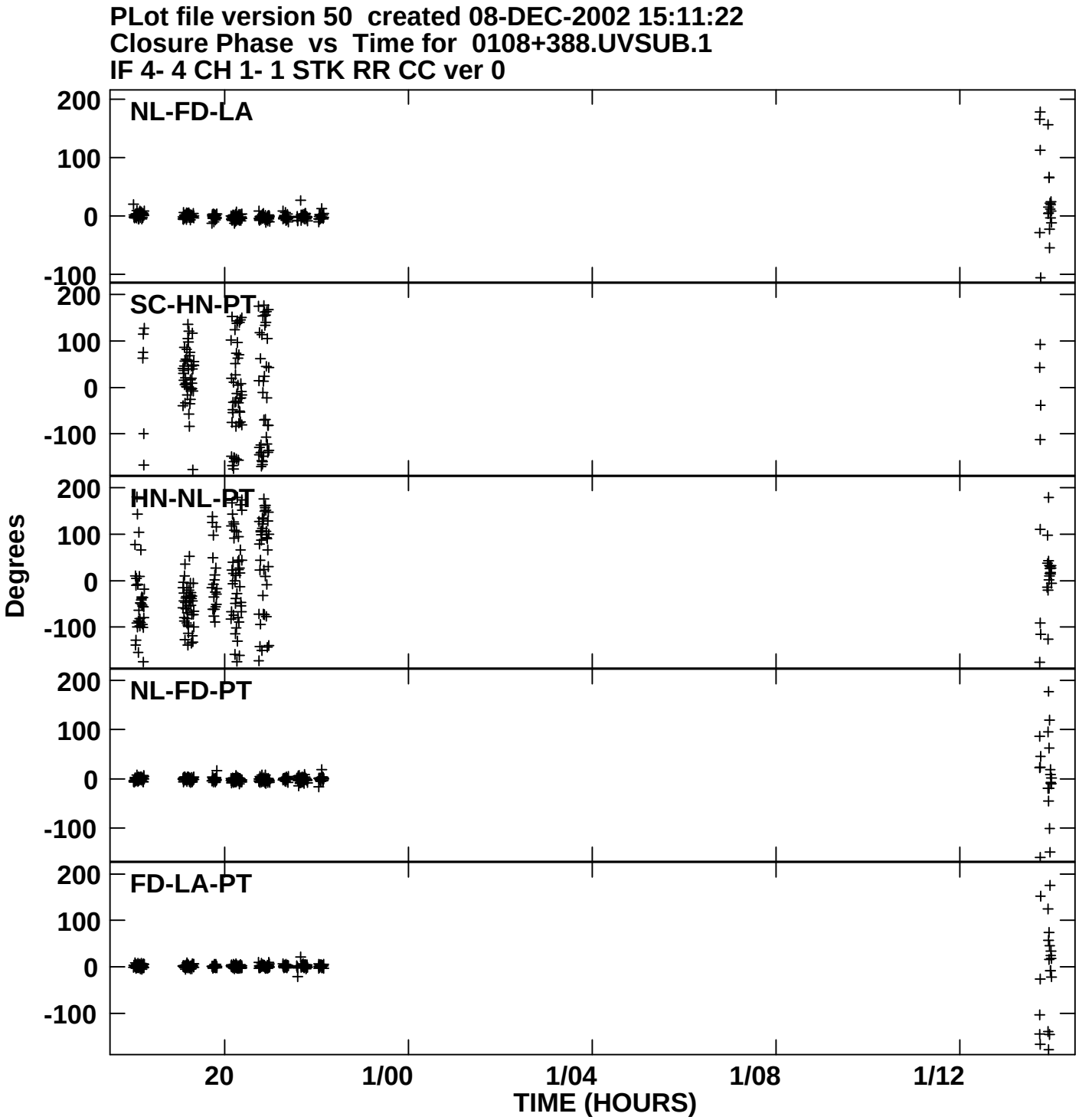

PLot file version 45 created 08-DEC-2002 15:11:20
Closure Phase vs Time for 0108+388.UVSUB.1
IF 3- 3 CH 1- 1 STK RR CC ver 0
OV-BR-YB
EB-MC-YB
MC-ON-YB
SC-HN-WB
HN-NL-WB
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

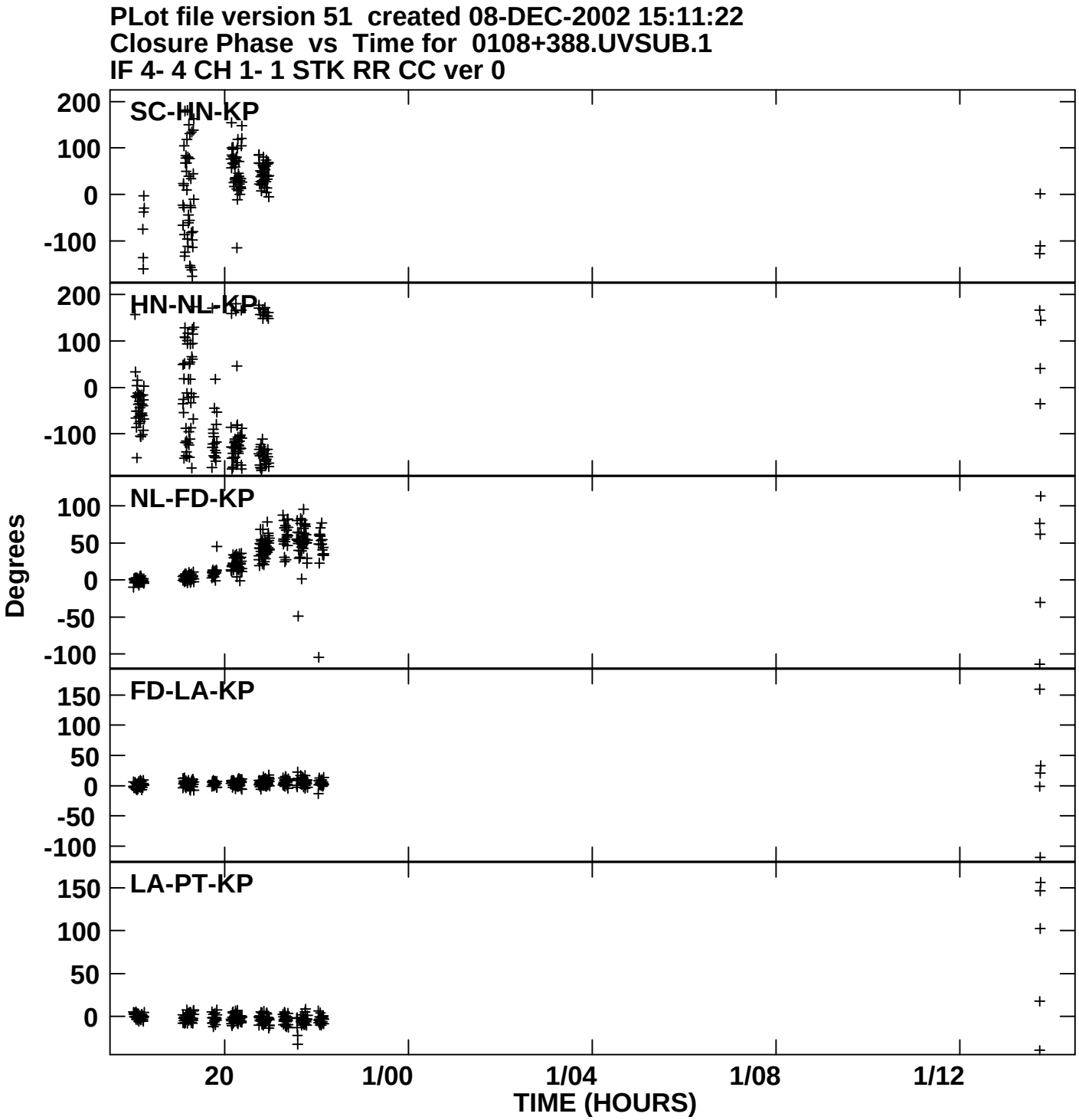

PLot file version 46 created 08-DEC-2002 15:11:20
Closure Phase vs Time for 0108+388.UVSUB.1
IF 3- 3 CH 1- 1 STK RR CC ver 0
NL-FD-WB
FD-LA-WB
LA-PT-WB
PT-KP-WB
KP-OV-WB
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

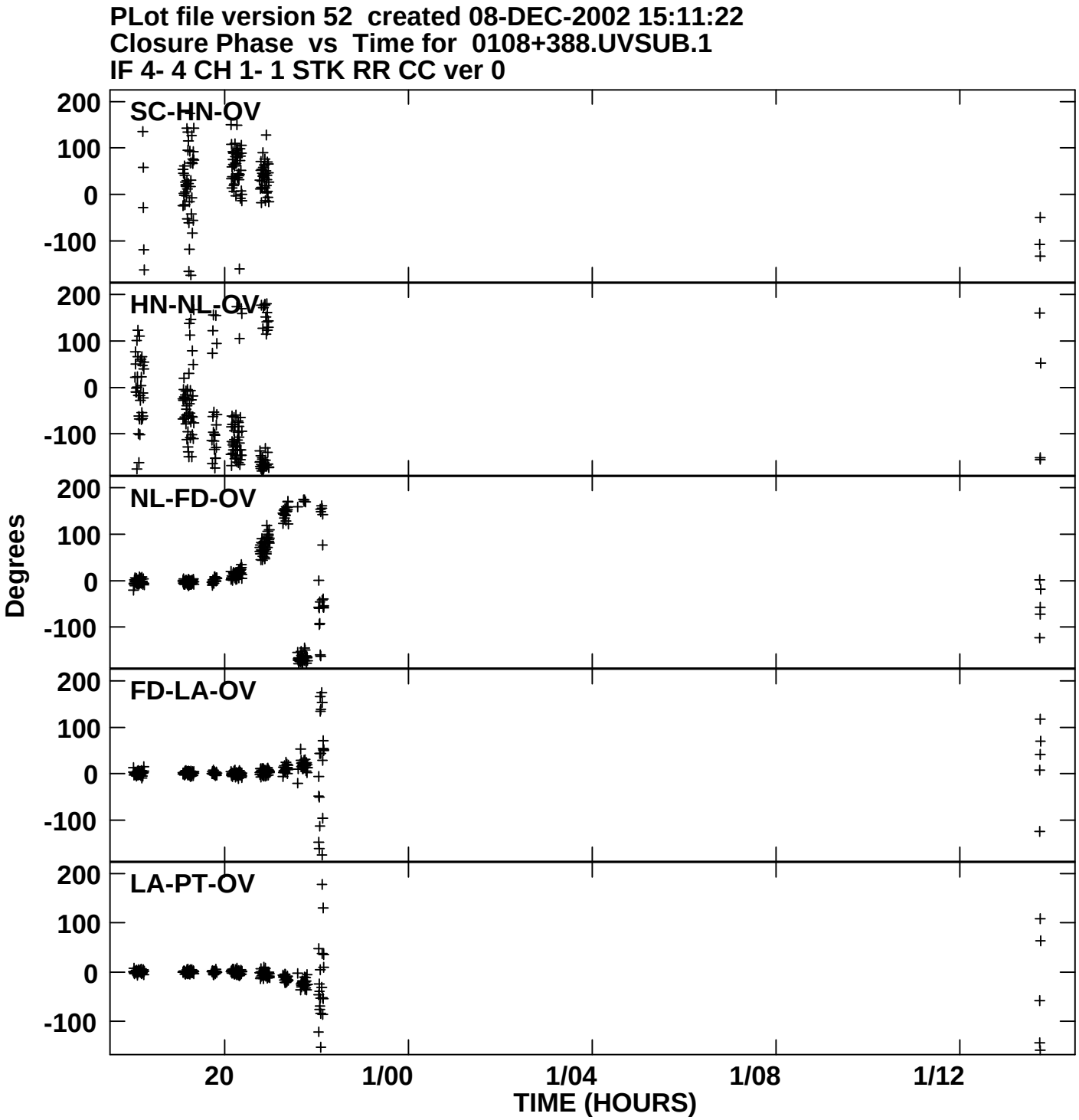

PLot file version 47 created 08-DEC-2002 15:11:20
Closure Phase vs Time for 0108+388.UVSUB.1
IF 3- 3 CH 1- 1 STK RR CC ver 0
OV-BR-WB
EB-MC-WB
MC-ON-WB
ON-YB-WB
HN-NL-UR
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

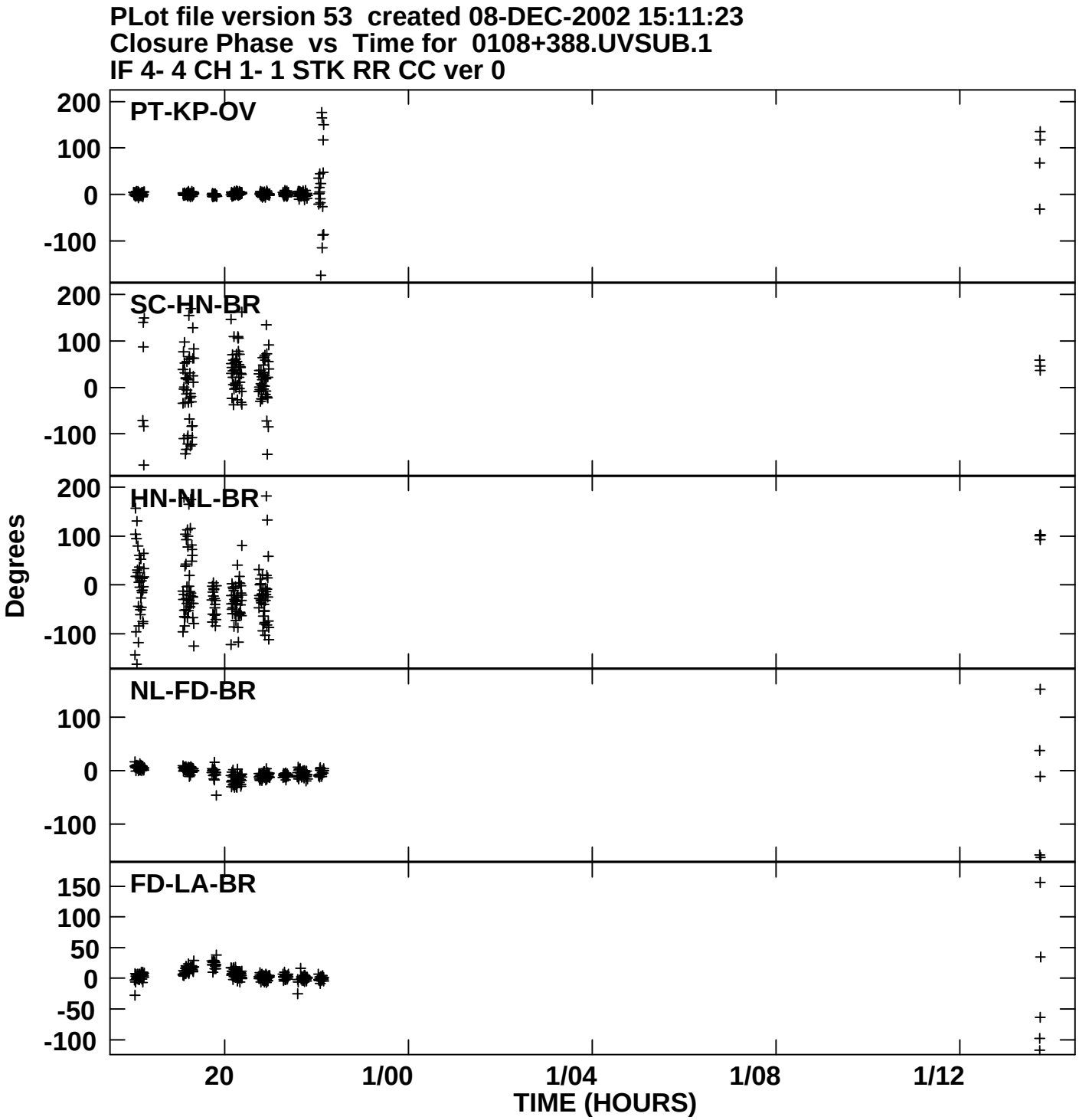

PLot file version 48 created 08-DEC-2002 15:11:21
Closure Phase vs Time for 0108+388.UVSUB.1
IF 3- 3 CH 1- 1 STK RR CC ver 0
NL-FD-UR
FD-LA-UR
LA-PT-UR
Degrees
150
100
50
0
-50
-100
150
100
50
0
-50
-100
100
50
0

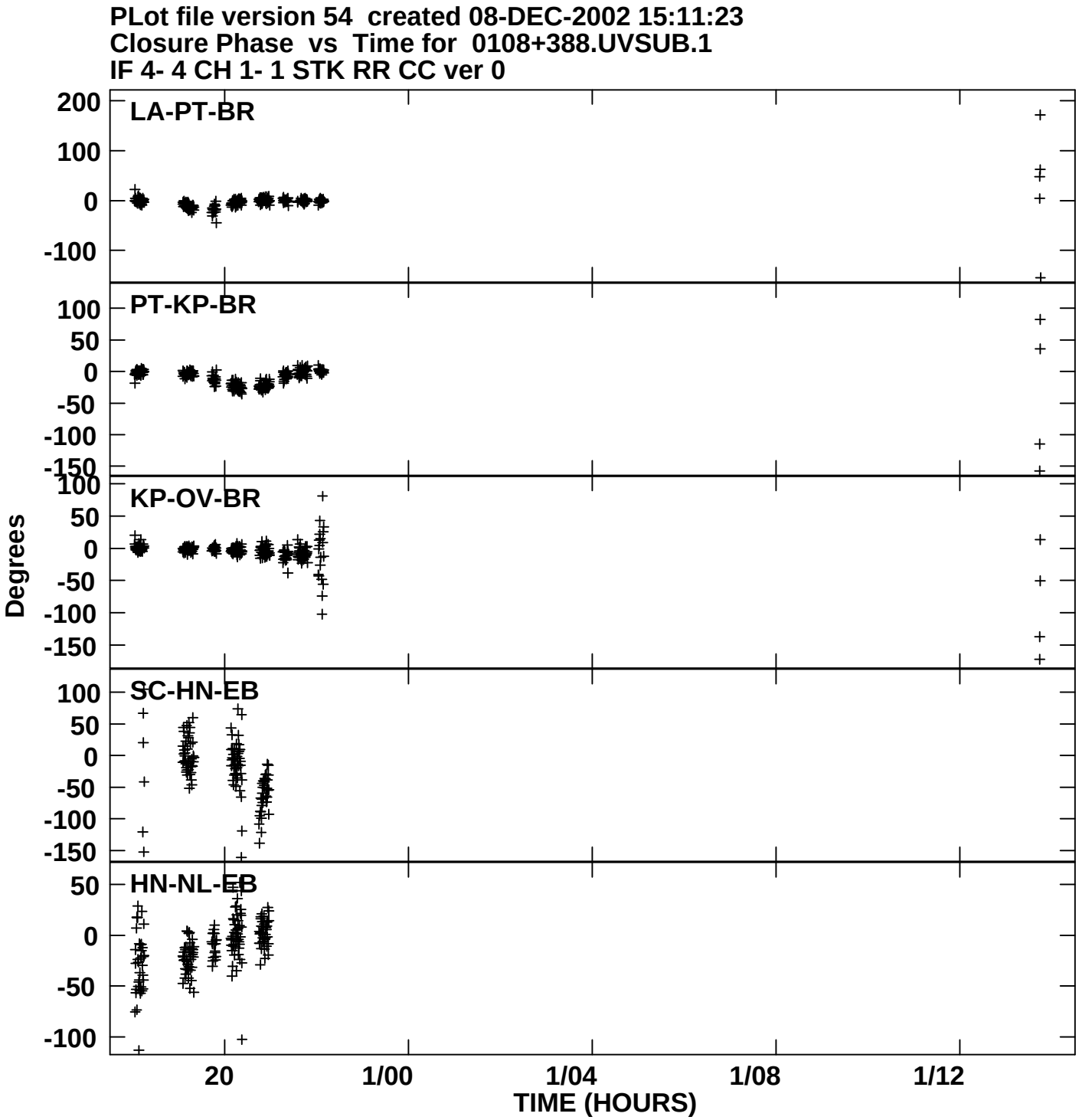

PLot file version 49 created 08-DEC-2002 15:11:21
Closure Phase vs Time for 0108+388.UVSUB.1
IF 4- 4 CH 1- 1 STK RR CC ver 0
SC-HN-NL
SC-HN-FD
HN-NL-FD
SC-HN-LA
HN-NL-LA
Degrees
150
100
50
0
-50
-100
200
100
0
-100
20
1/00
1/04
1/08
1/12
TIME (HOURS)

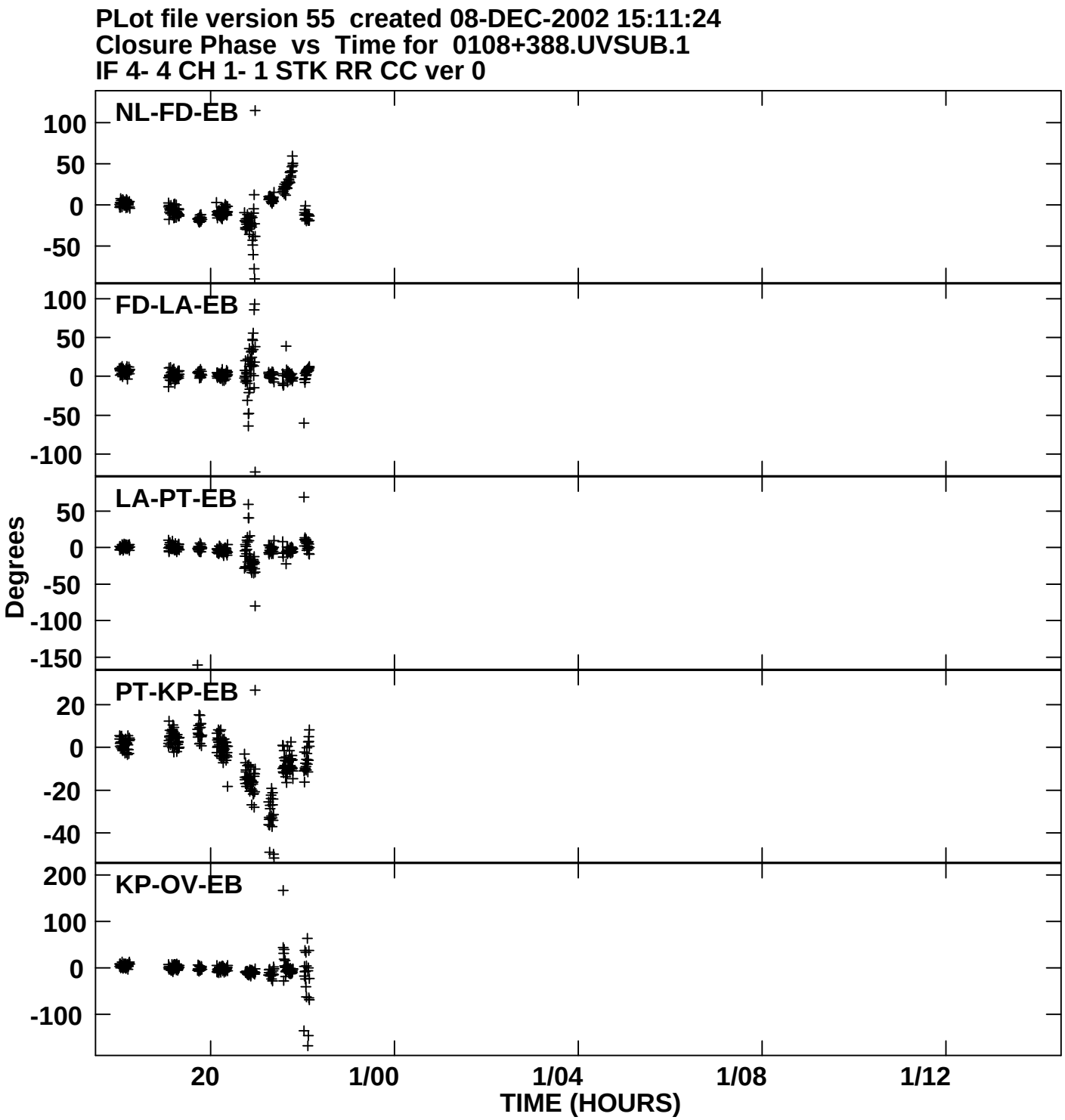

PLot file version 50 created 08-DEC-2002 15:11:22
Closure Phase vs Time for 0108+388.UVSUB.1
IF 4- 4 CH 1- 1 STK RR CC ver 0
NL-FD-LA
SC-HN-PT
HN-NL-PT
NL-FD-PT
FD-LA-PT
200
100
0
-100
Degrees
20
1/00
1/04
1/08
1/12
TIME (HOURS)

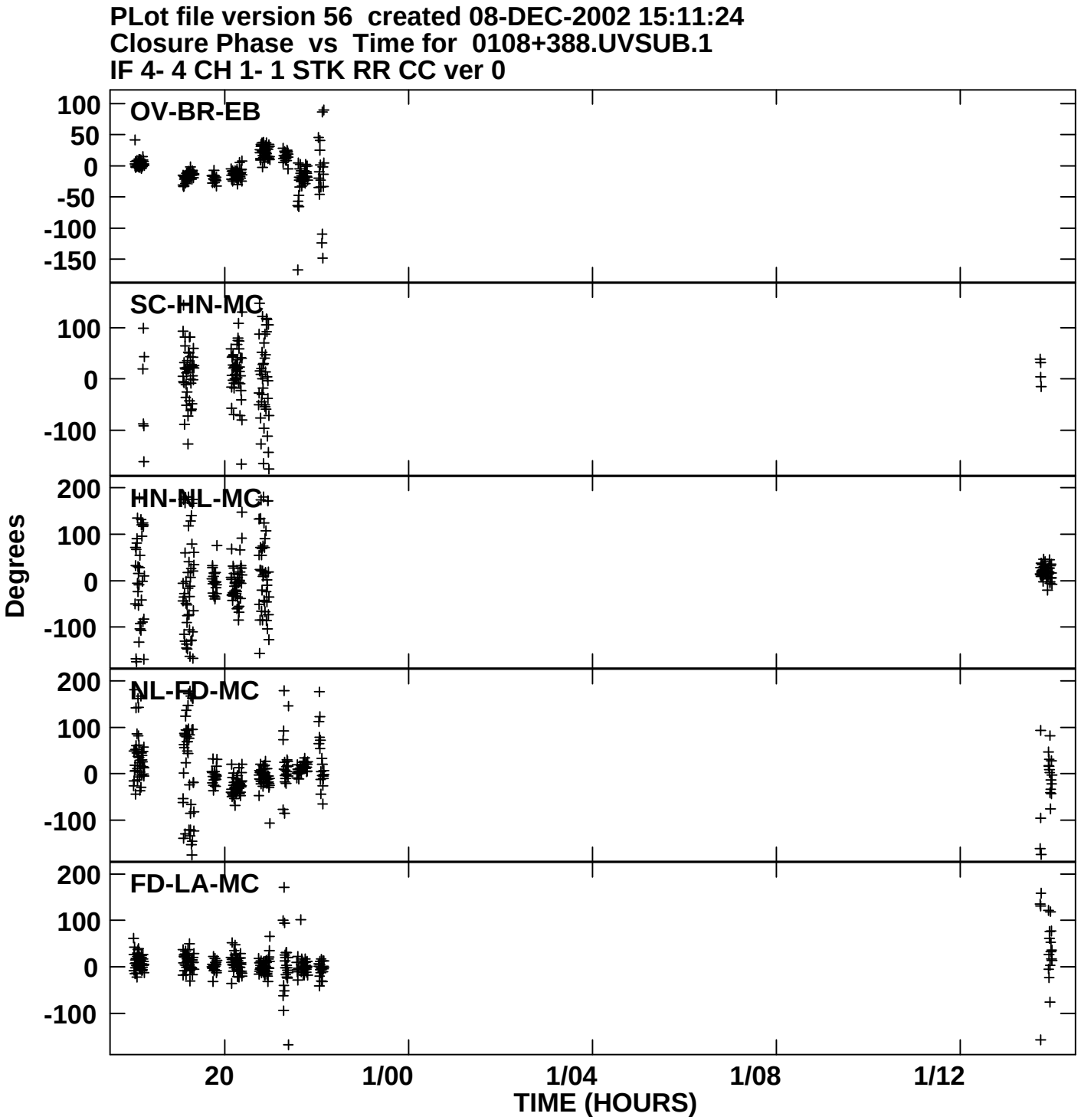

PLot file version 51 created 08-DEC-2002 15:11:22
Closure Phase vs Time for 0108+388.UVSUB.1
IF 4- 4 CH 1- 1 STK RR CC ver 0
SC-HN-KP
HN-NL-KP
NL-FD-KP
FD-LA-KP
LA-PT-KP
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

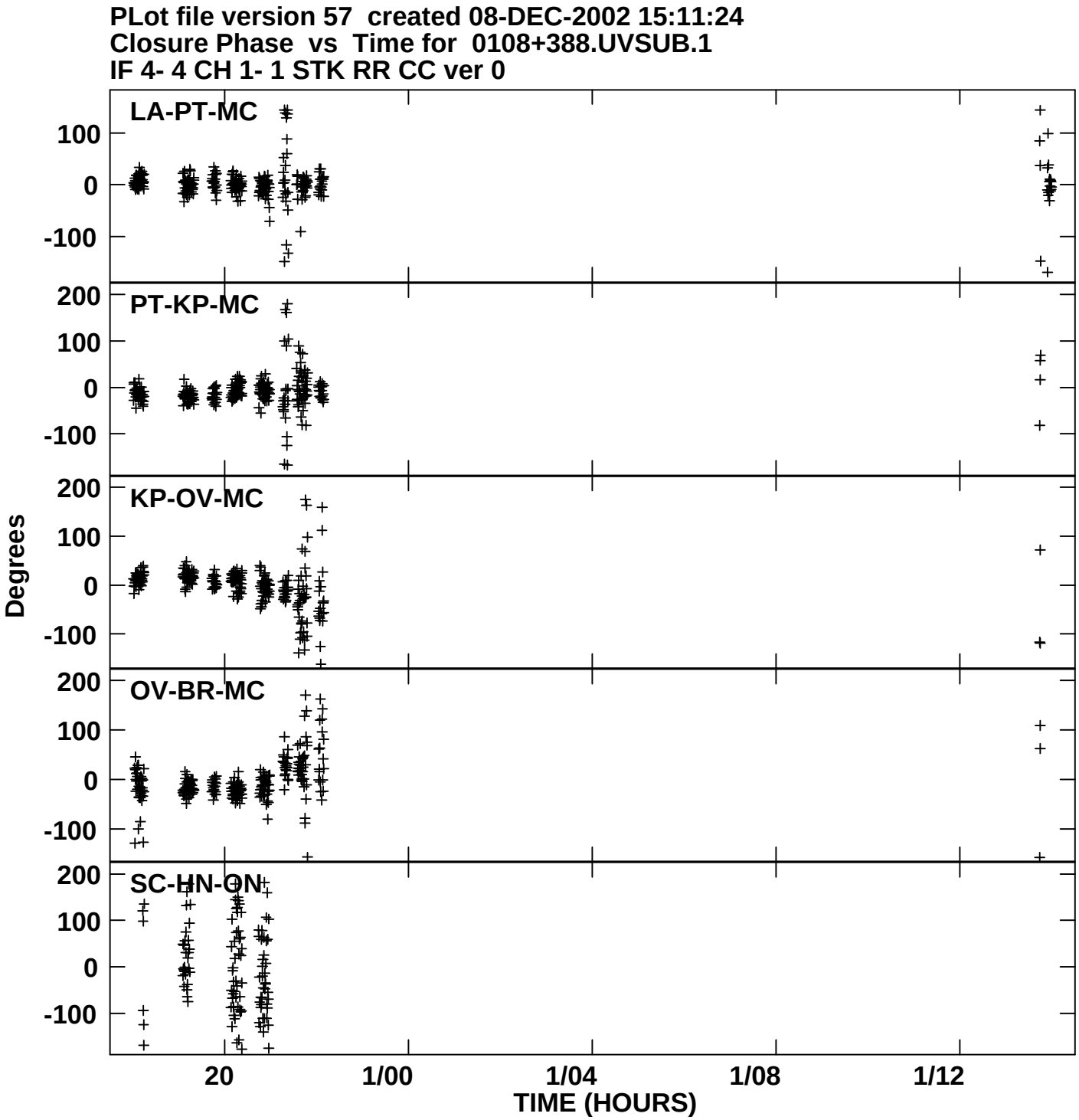

PLot file version 52 created 08-DEC-2002 15:11:22
Closure Phase vs Time for 0108+388.UVSUB.1
IF 4- 4 CH 1- 1 STK RR CC ver 0
SC-HN-OV
HN-NL-OV
NL-FD-OV
FD-LA-OV
LA-PT-OV
200
100
0
-100
Degrees
20
1/00
1/04
1/08
1/12
TIME (HOURS)

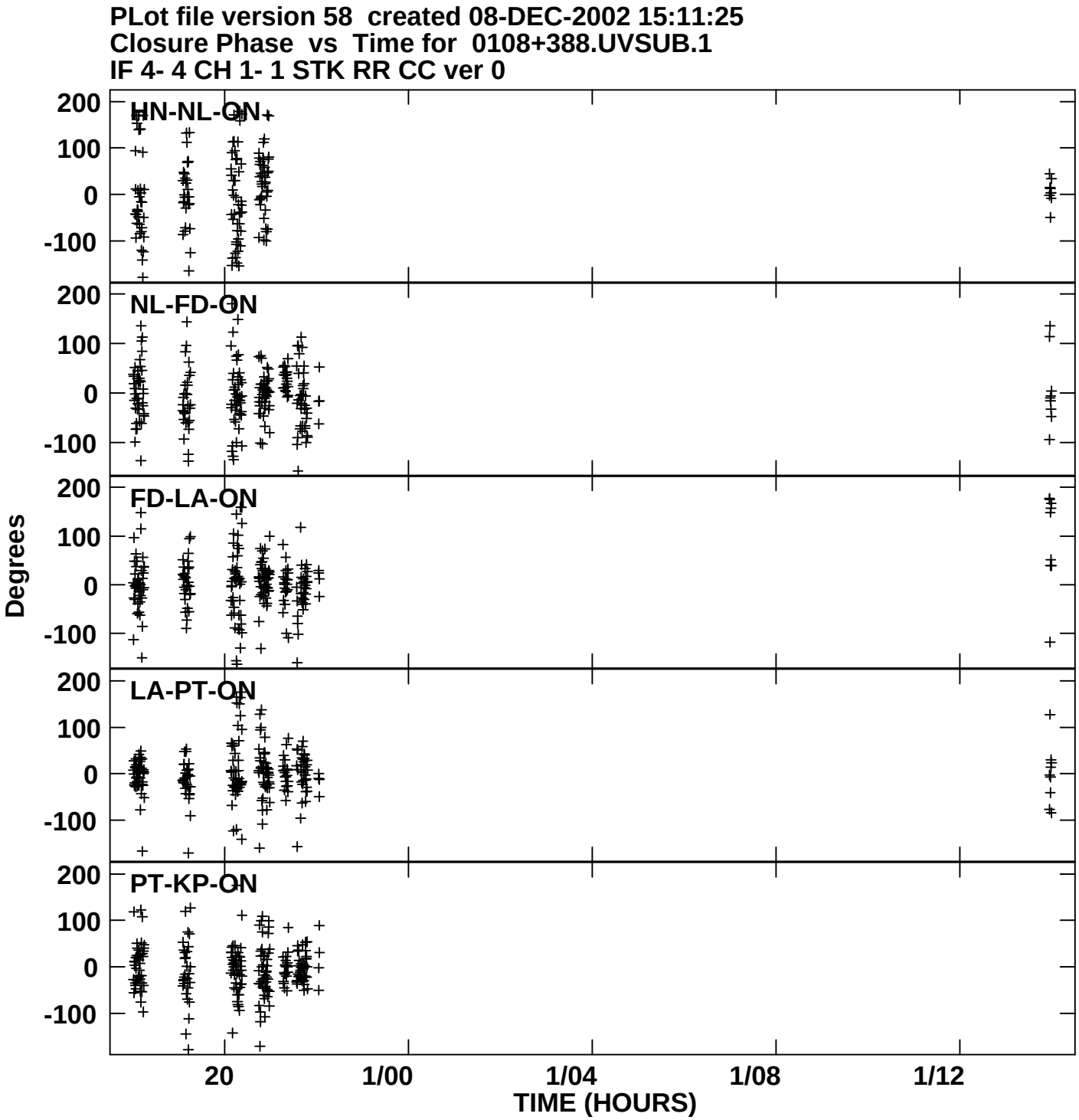

PLot file version 53 created 08-DEC-2002 15:11:23
Closure Phase vs Time for 0108+388.UVSUB.1
IF 4- 4 CH 1- 1 STK RR CC ver 0
PT-KP-OV
SC-HN-BR
HN-NL-BR
NL-FD-BR
FD-LA-BR
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

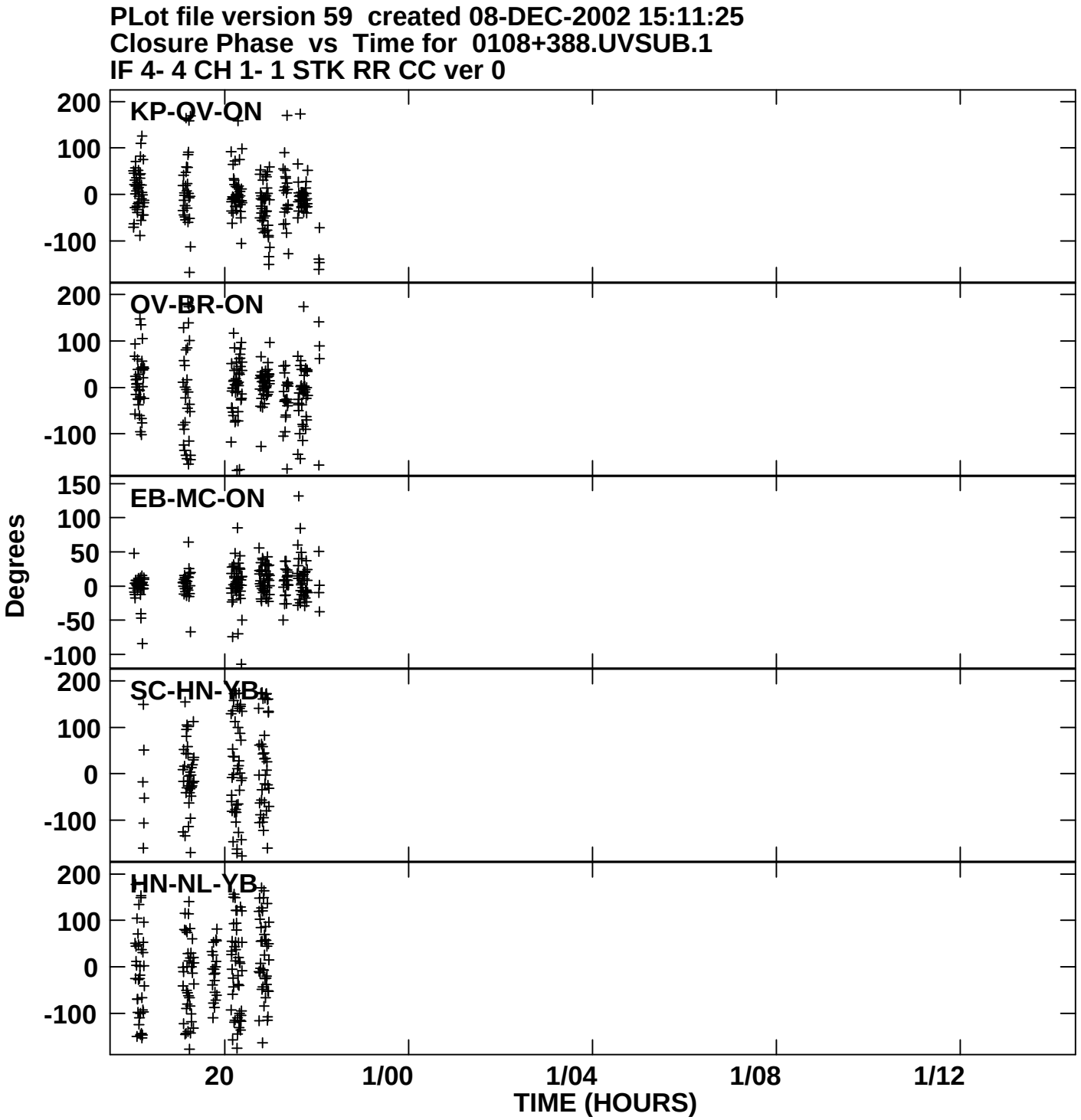

PLot file version 54 created 08-DEC-2002 15:11:23
Closure Phase vs Time for 0108+388.UVSUB.1
IF 4- 4 CH 1- 1 STK RR CC ver 0
LA-PT-BR
PT-KP-BR
KP-OV-BR
SC-HN-EB
HN-NL-EB
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

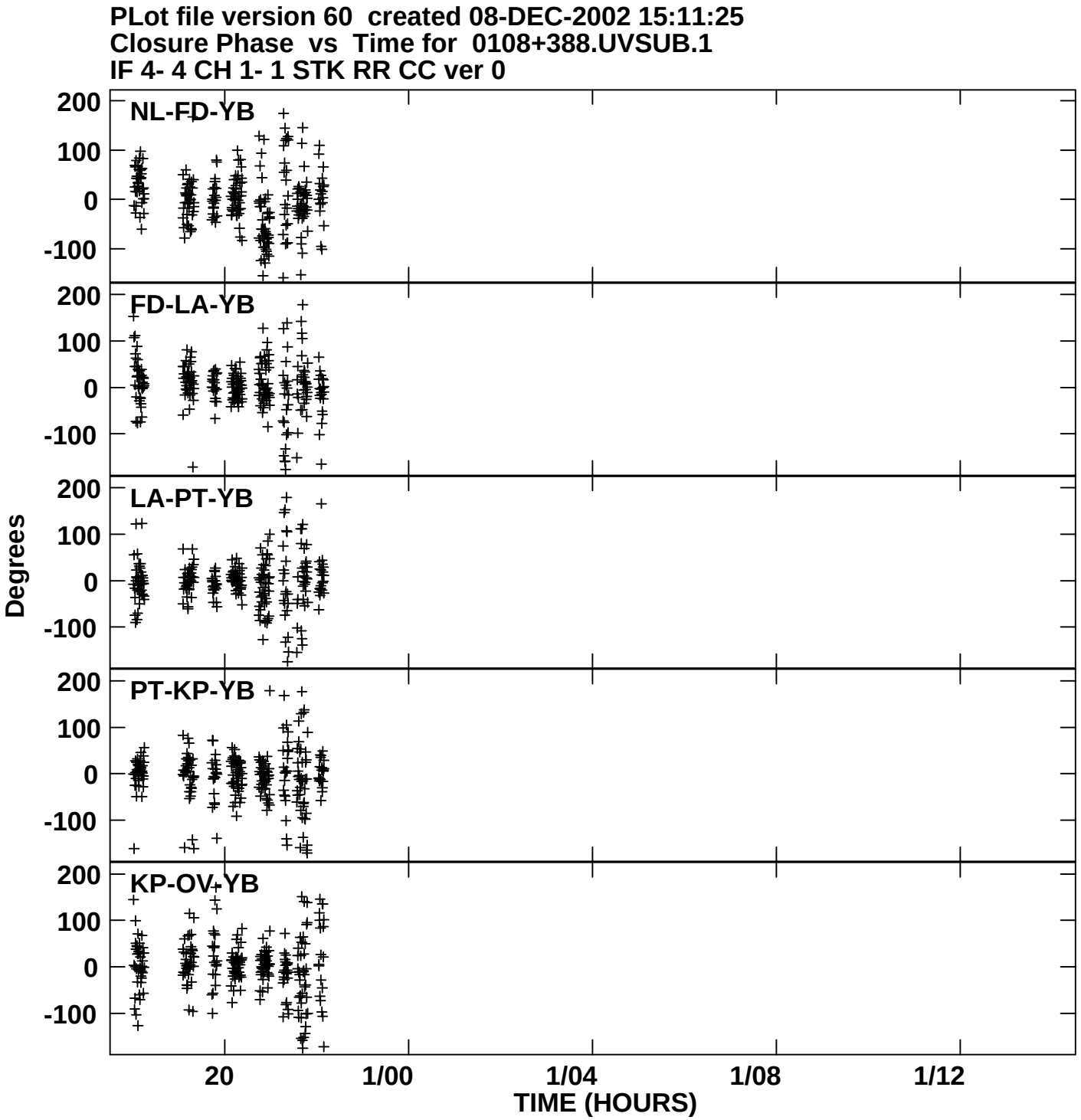

PLot file version 55 created 08-DEC-2002 15:11:24
Closure Phase vs Time for 0108+388.UVSUB.1
IF 4- 4 CH 1- 1 STK RR CC ver 0
NL-FD-EB
FD-LA-EB
LA-PT-EB
PT-KP-EB
KP-OV-EB
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

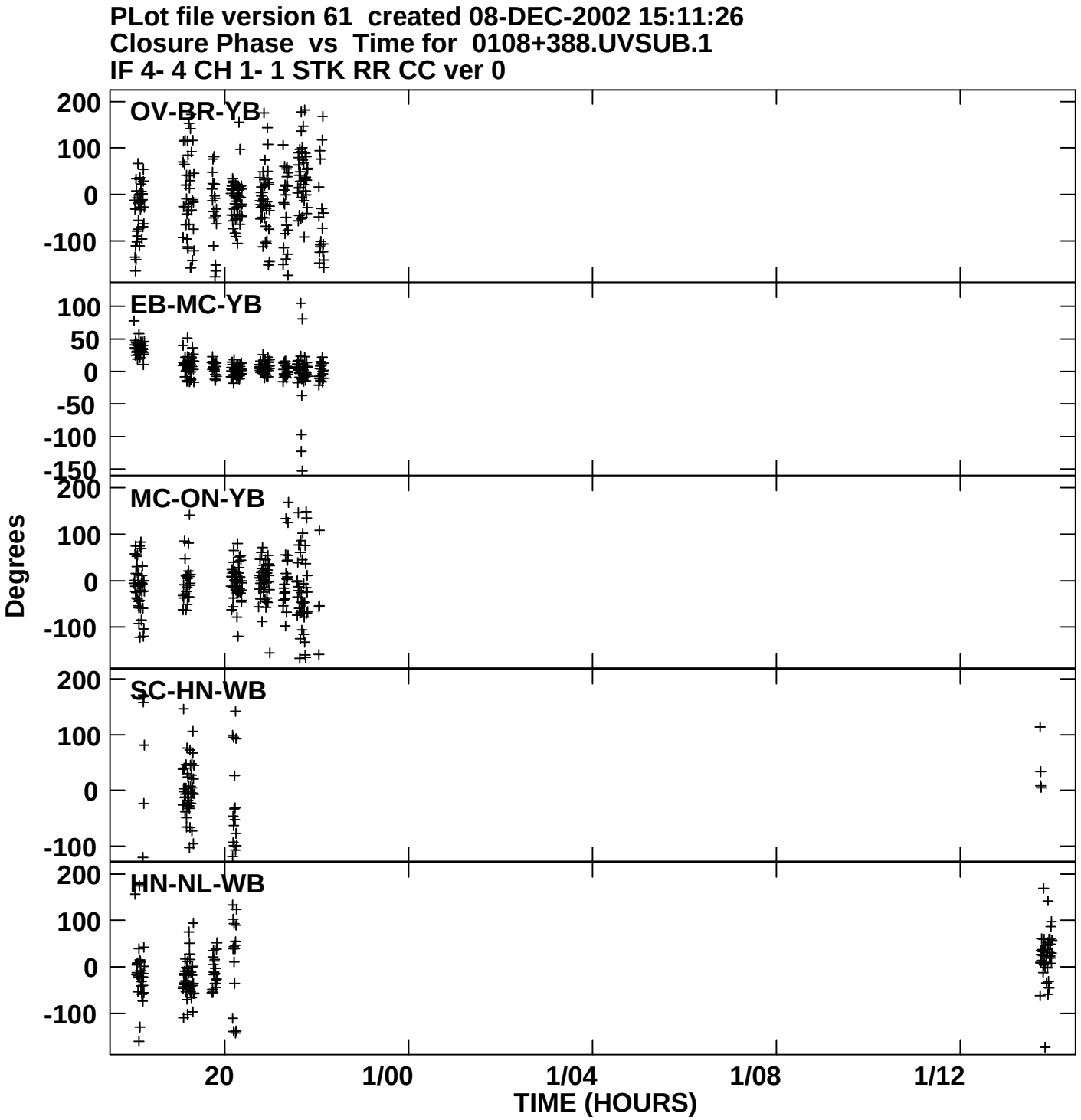

PLot file version 56 created 08-DEC-2002 15:11:24
Closure Phase vs Time for 0108+388.UVSUB.1
IF 4- 4 CH 1- 1 STK RR CC ver 0
OV-BR-EB
SC-HN-MC
HN-NL-MC
NL-FD-MC
FD-LA-MC
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

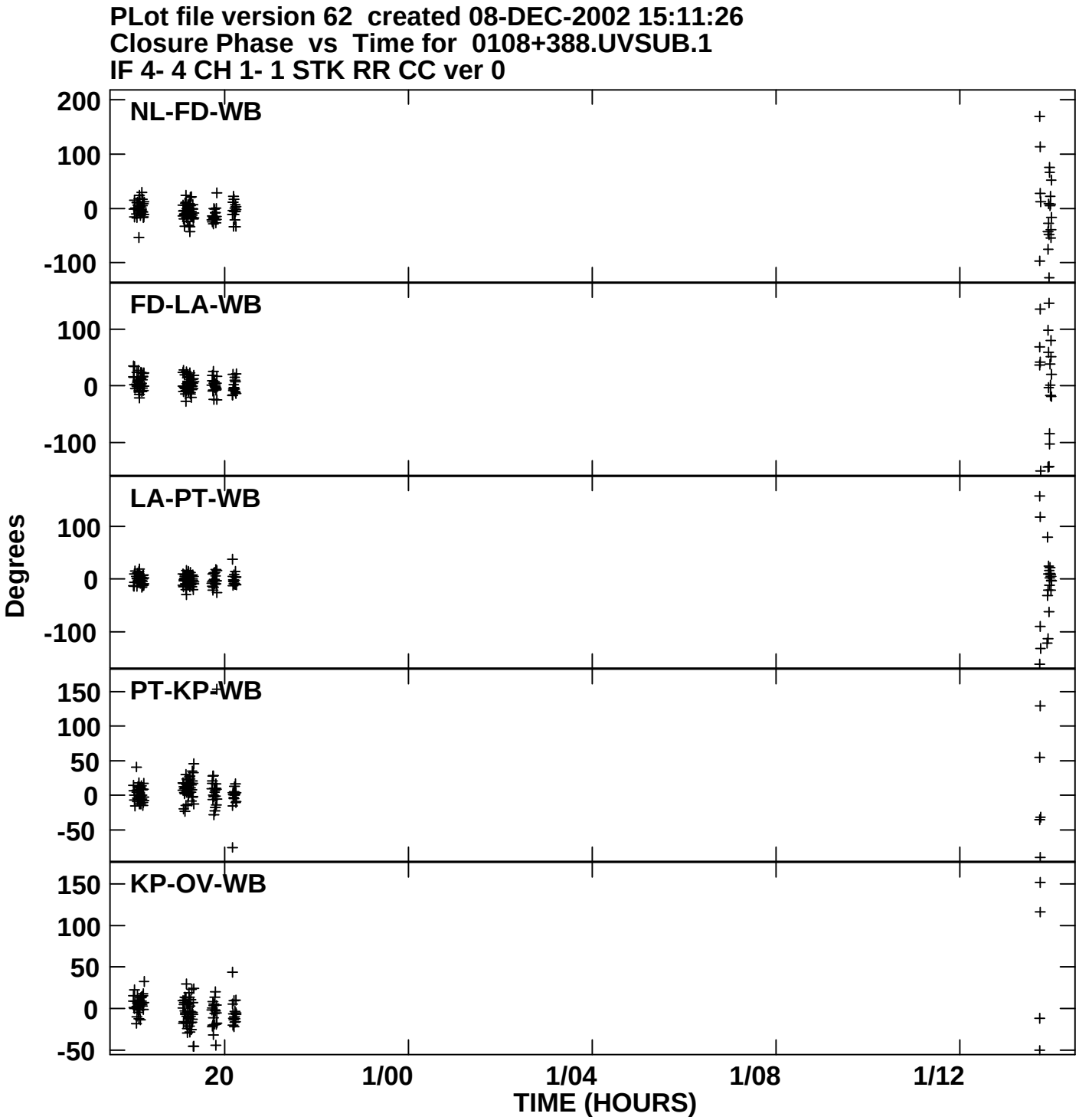

PLot file version 57 created 08-DEC-2002 15:11:24
Closure Phase vs Time for 0108+388.UVSUB.1
IF 4- 4 CH 1- 1 STK RR CC ver 0
LA-PT-MC
PT-KP-MC
KP-OV-MC
OV-BR-MC
SC-HN-ON
100
0
-100
200
Degrees
20
1/00
1/04
1/08
1/12
TIME (HOURS)

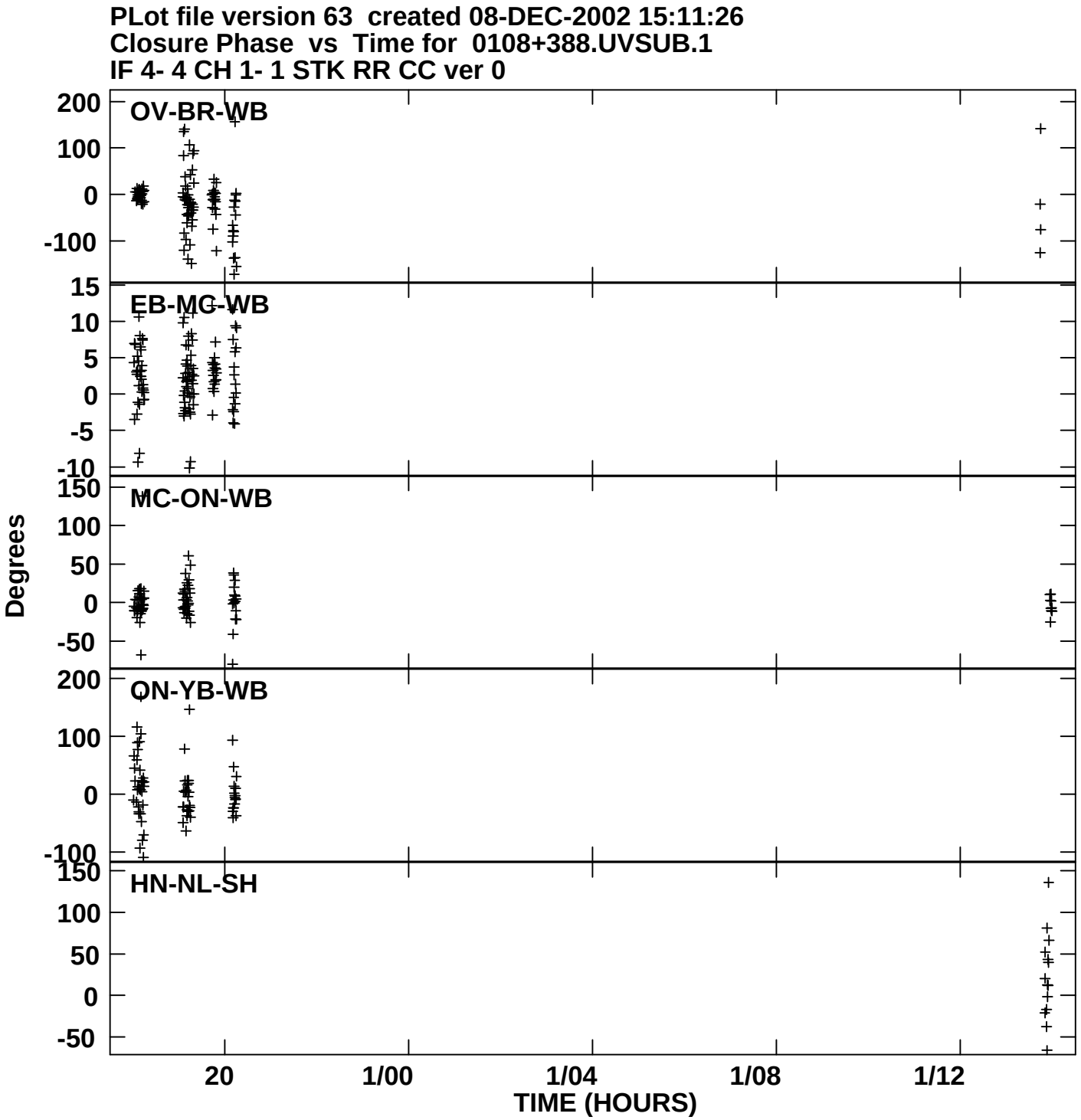

PLot file version 58 created 08-DEC-2002 15:11:25
Closure Phase vs Time for 0108+388.UVSUB.1
IF 4- 4 CH 1- 1 STK RR CC ver 0
HN-NL-ON
NL-FD-ON
FD-LA-ON
LA-PT-ON
PT-KP-ON
200
100
0
-100
Degrees
20
1/00
1/04
1/08
1/12
TIME (HOURS)

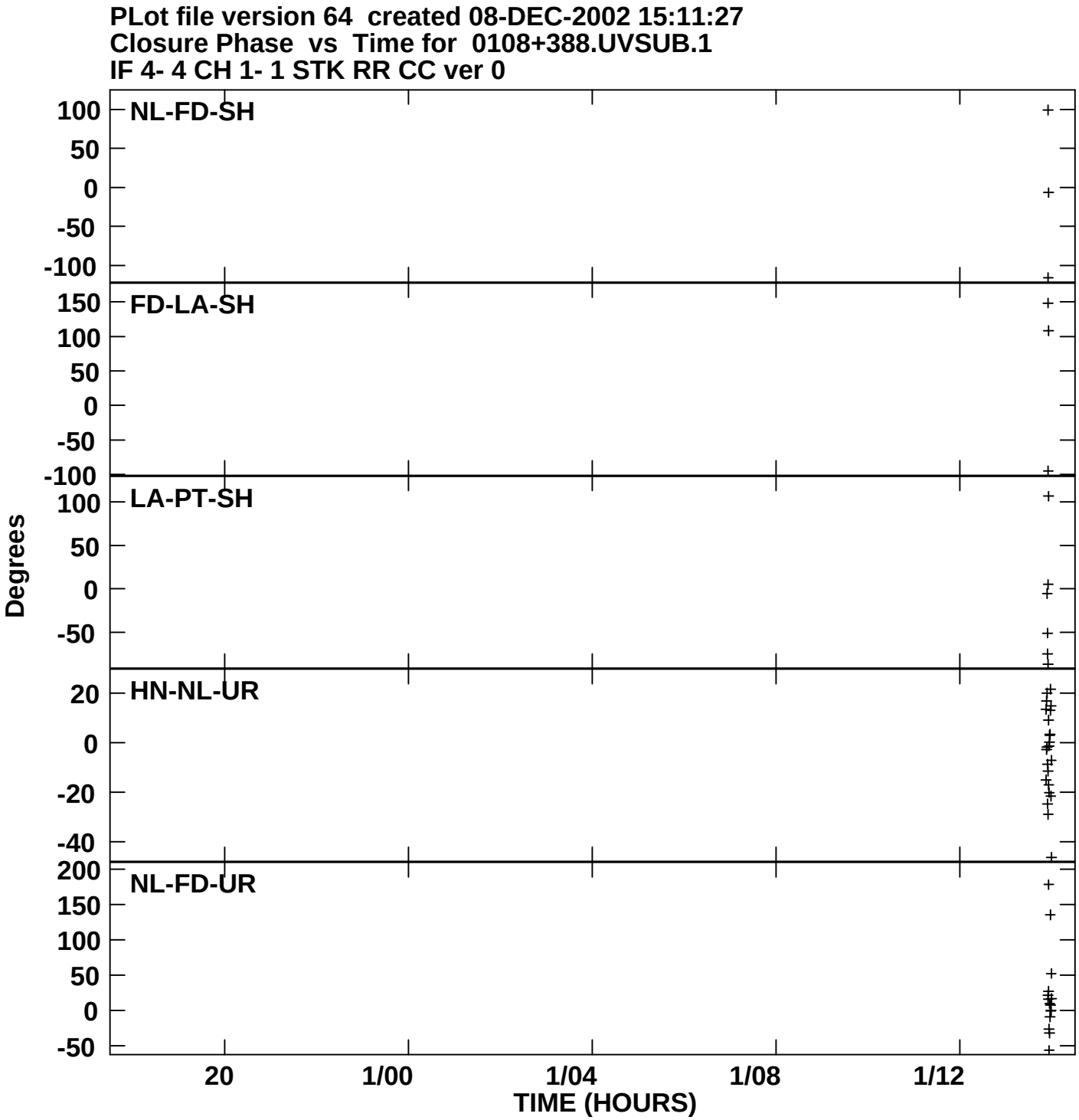

PLot file version 59 created 08-DEC-2002 15:11:25
Closure Phase vs Time for 0108+388.UVSUB.1
IF 4- 4 CH 1- 1 STK RR CC ver 0
KP-QV-ON
QV-BR-ON
EB-MC-ON
SC-HN-YB
HN-NL-YB
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12

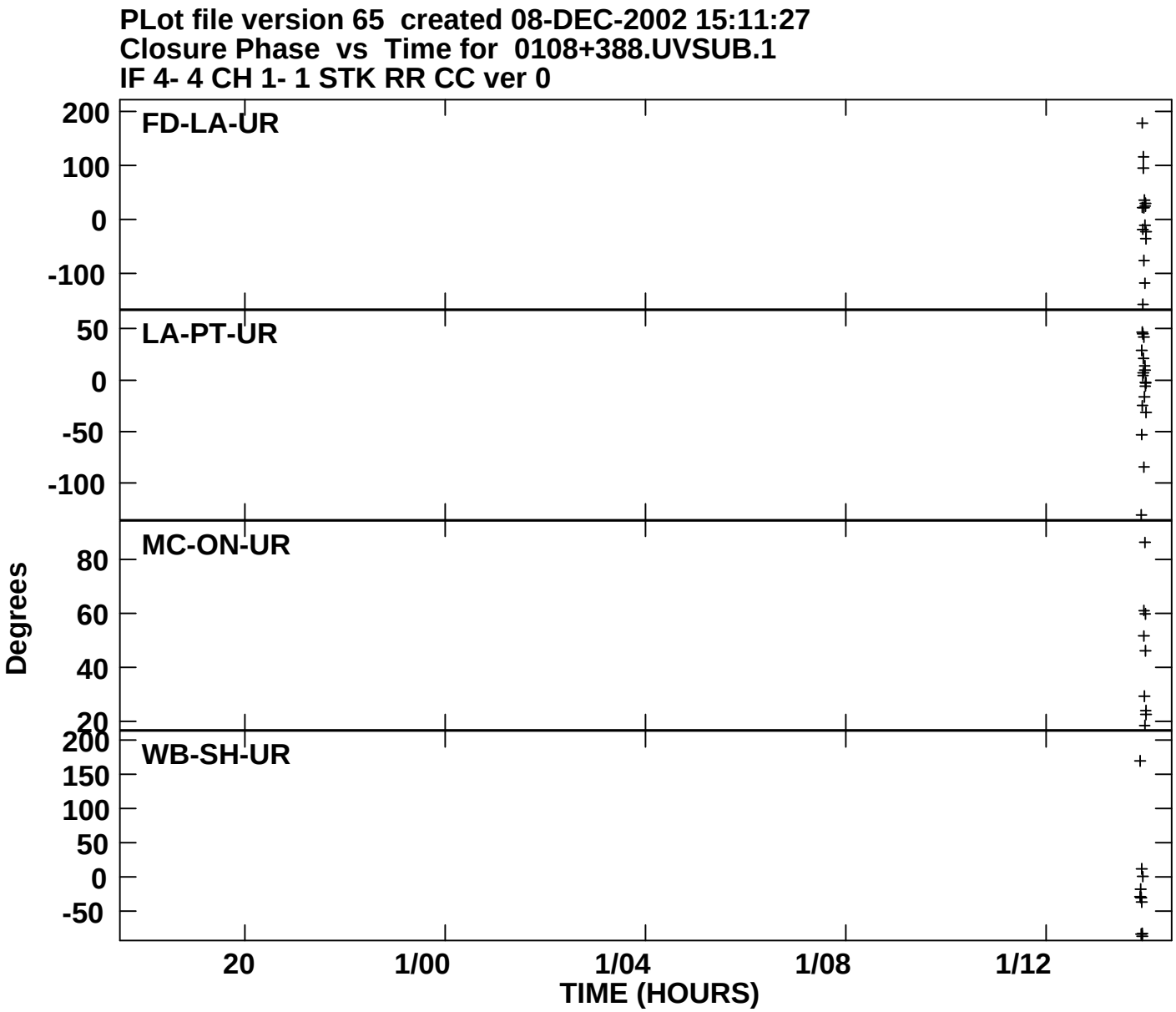

PLot file version 60 created 08-DEC-2002 15:11:25
Closure Phase vs Time for 0108+388.UVSUB.1
IF 4- 4 CH 1- 1 STK RR CC ver 0
NL-FD-YB
FD-LA-YB
LA-PT-YB
PT-KP-YB
KP-OV-YB
200
100
0
-100
Degrees
20
1/00
1/04
1/08
1/12
TIME (HOURS)


PLot file version 61 created 08-DEC-2002 15:11:26
Closure Phase vs Time for 0108+388.UVSUB.1
IF 4- 4 CH 1- 1 STK RR CC ver 0
OV-BR-YB
EB-MC-YB
MC-ON-YB
SC-HN-WB
HN-NL-WB
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12


PLot file version 62 created 08-DEC-2002 15:11:26
Closure Phase vs Time for 0108+388.UVSUB.1
IF 4- 4 CH 1- 1 STK RR CC ver 0
NL-FD-WB
FD-LA-WB
LA-PT-WB
PT-KP-WB
KP-OV-WB
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12


PLot file version 63 created 08-DEC-2002 15:11:26
Closure Phase vs Time for 0108+388.UVSUB.1
IF 4- 4 CH 1- 1 STK RR CC ver 0
OV-BR-WB
EB-MC-WB
MC-ON-WB
ON-YB-WB
HN-NL-SH
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12


PLot file version 64 created 08-DEC-2002 15:11:27
Closure Phase vs Time for 0108+388.UVSUB.1
IF 4- 4 CH 1- 1 STK RR CC ver 0
NL-FD-SH
FD-LA-SH
LA-PT-SH
HN-NL-UR
NL-FD-UR
Degrees
100
50
0
-50
-100
150
100
50
0
-50
-100
100
50
0
-50
20
0
-20
-40
200
150
100
50
0
-50
20
1/00
1/04
1/08
1/12
TIME (HOURS)


PLot file version 65 created 08-DEC-2002 15:11:27
Closure Phase vs Time for 0108+388.UVSUB.1
IF 4- 4 CH 1- 1 STK RR CC ver 0
FD-LA-UR
LA-PT-UR
MC-ON-UR
WB-SH-UR
Degrees
TIME (HOURS)
20
1/00
1/04
1/08
1/12