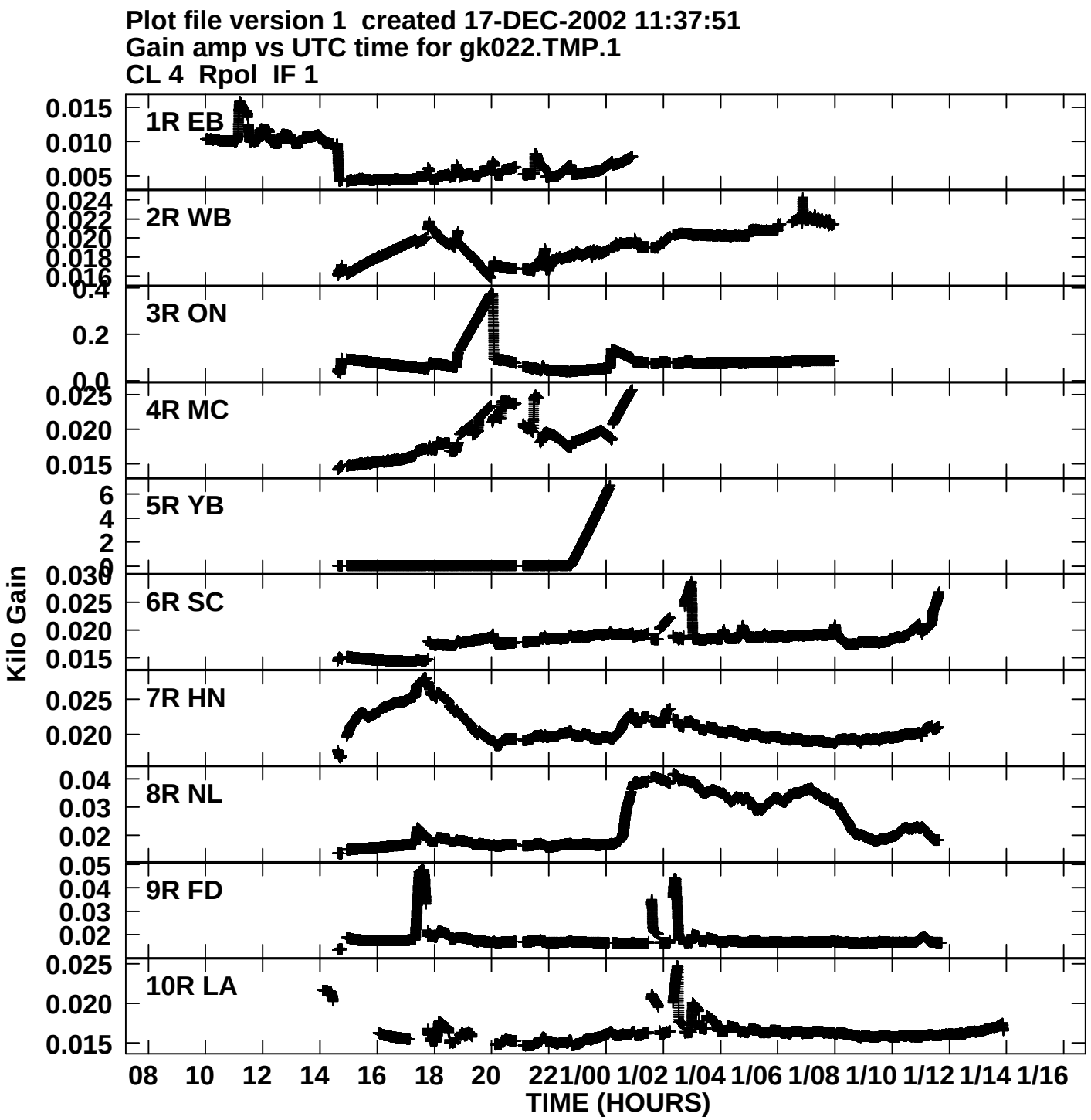
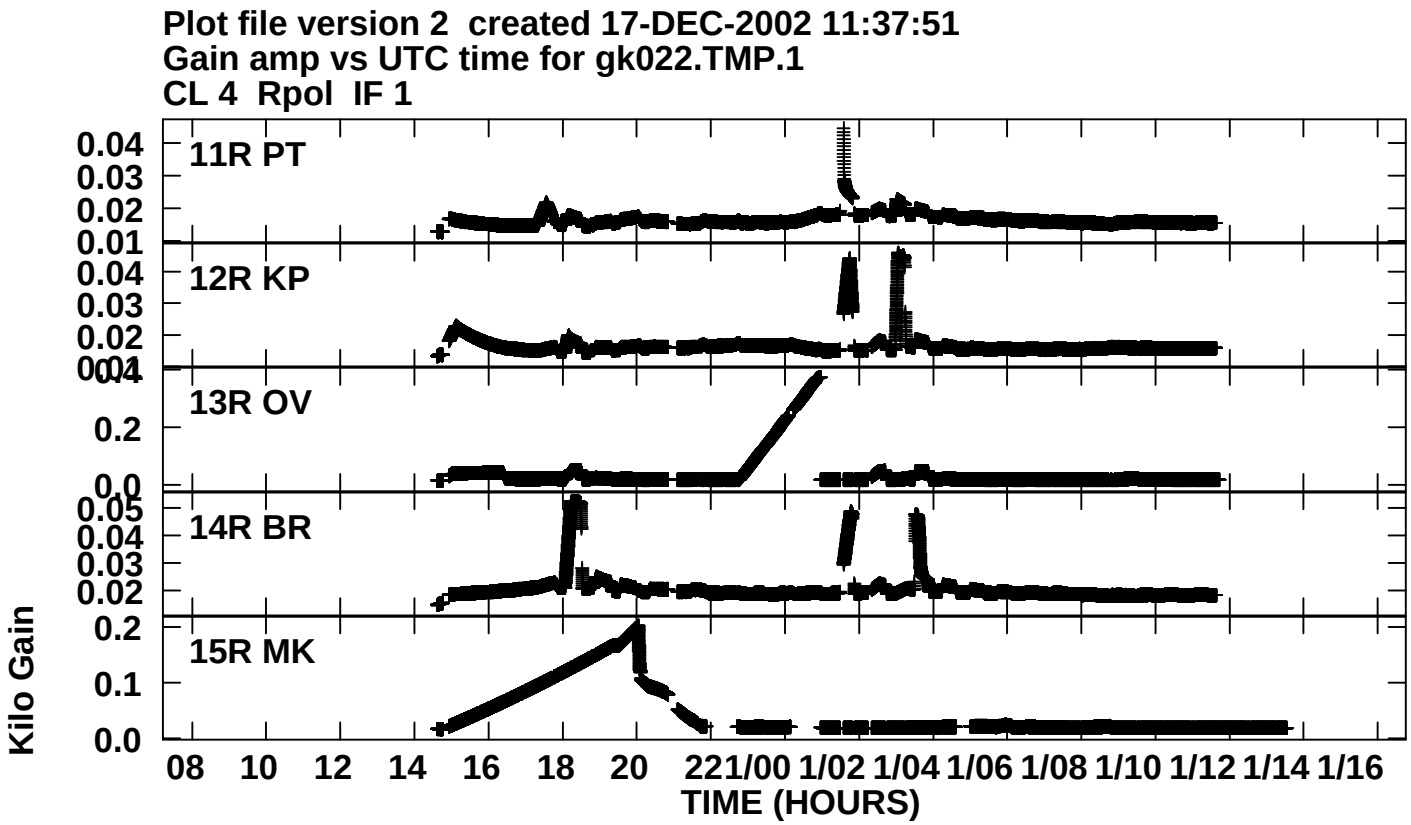
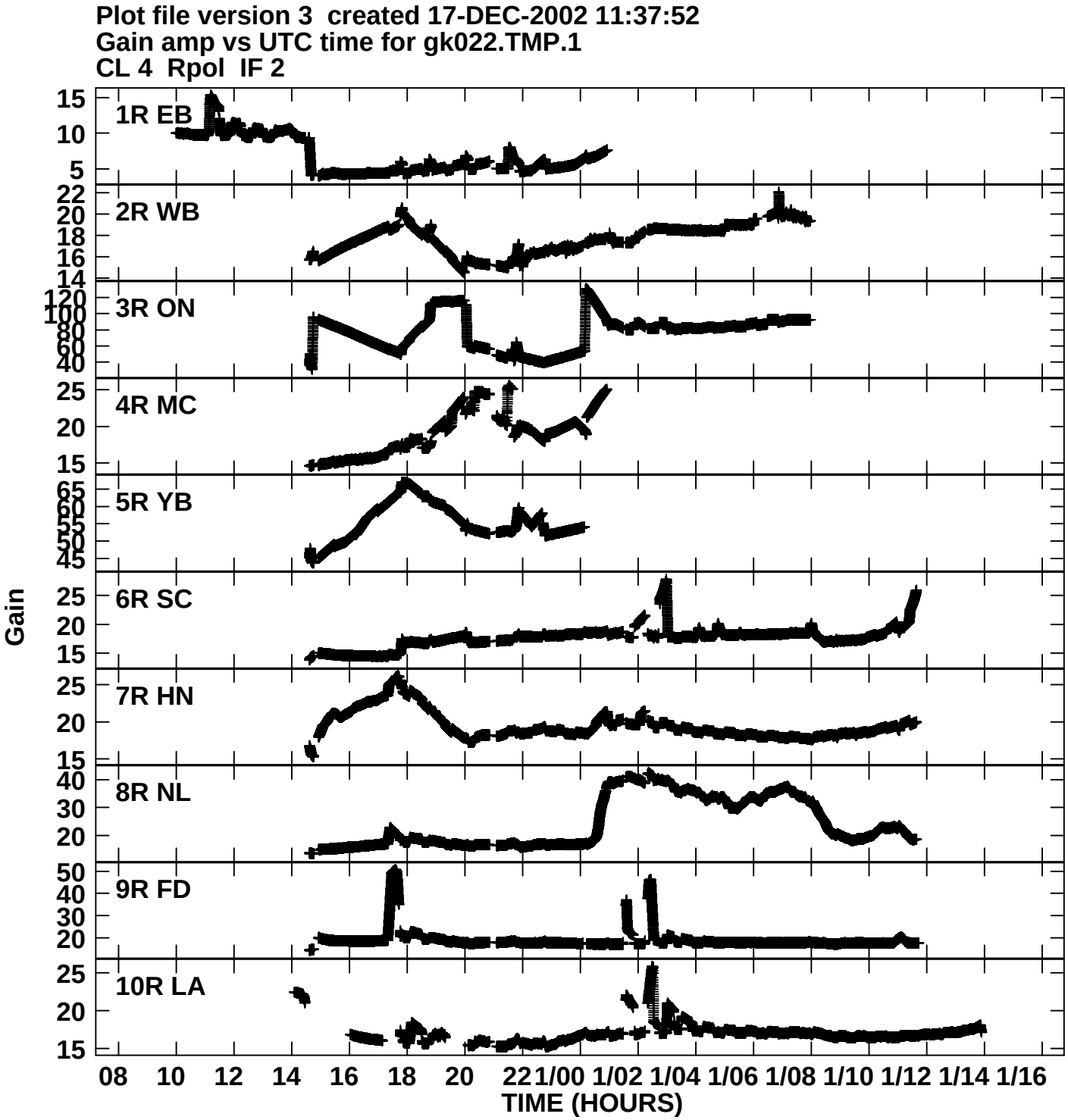
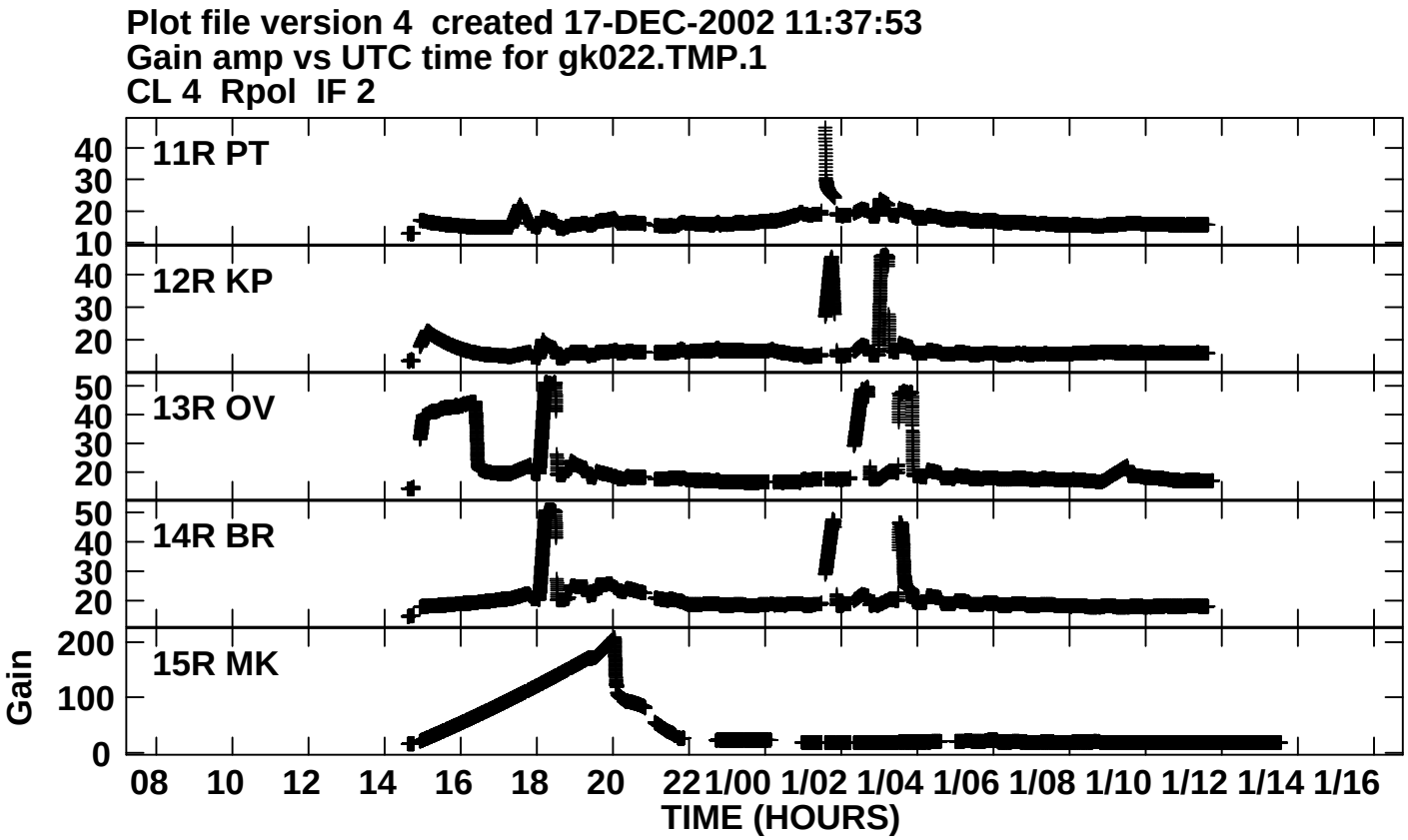
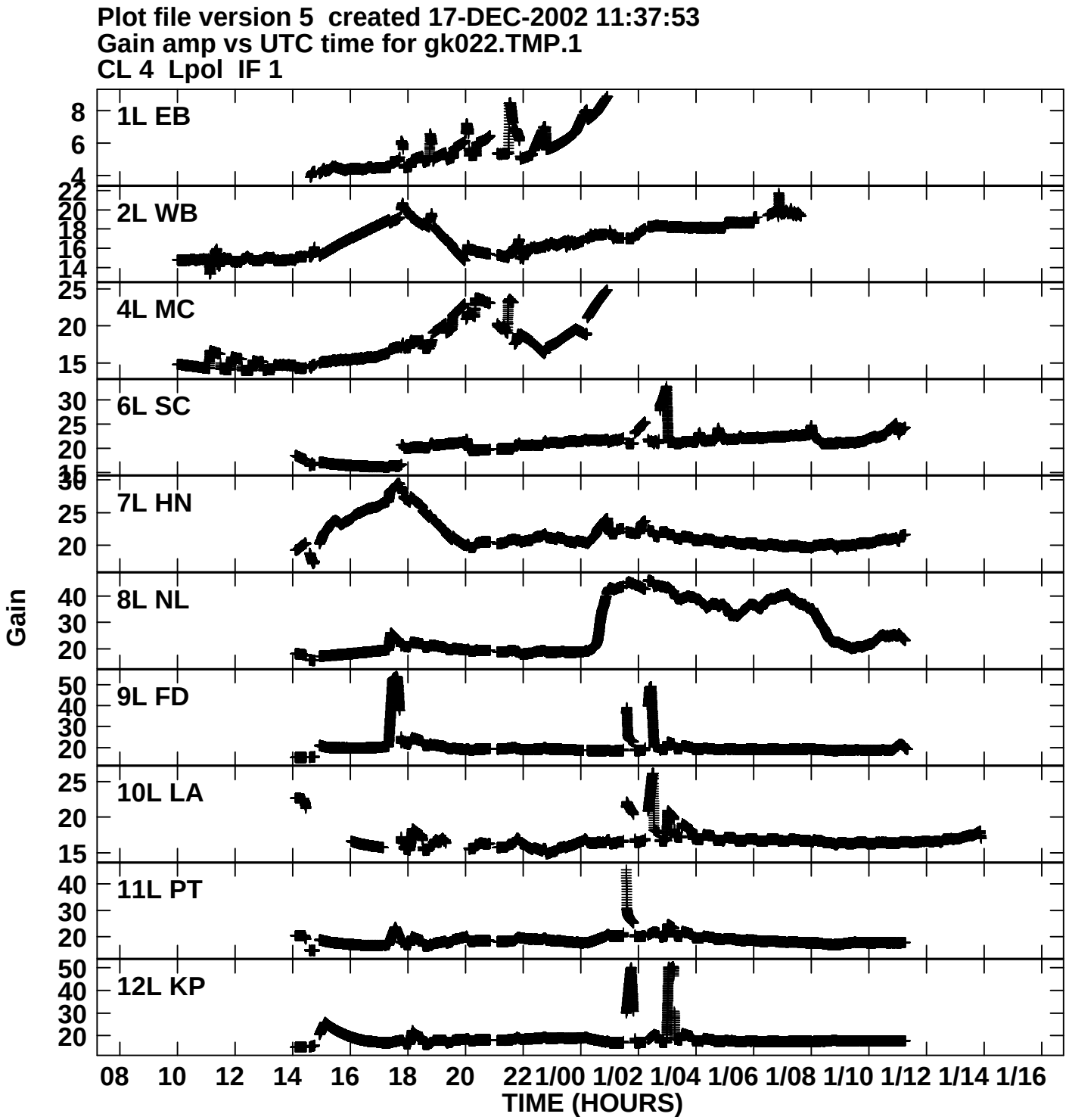
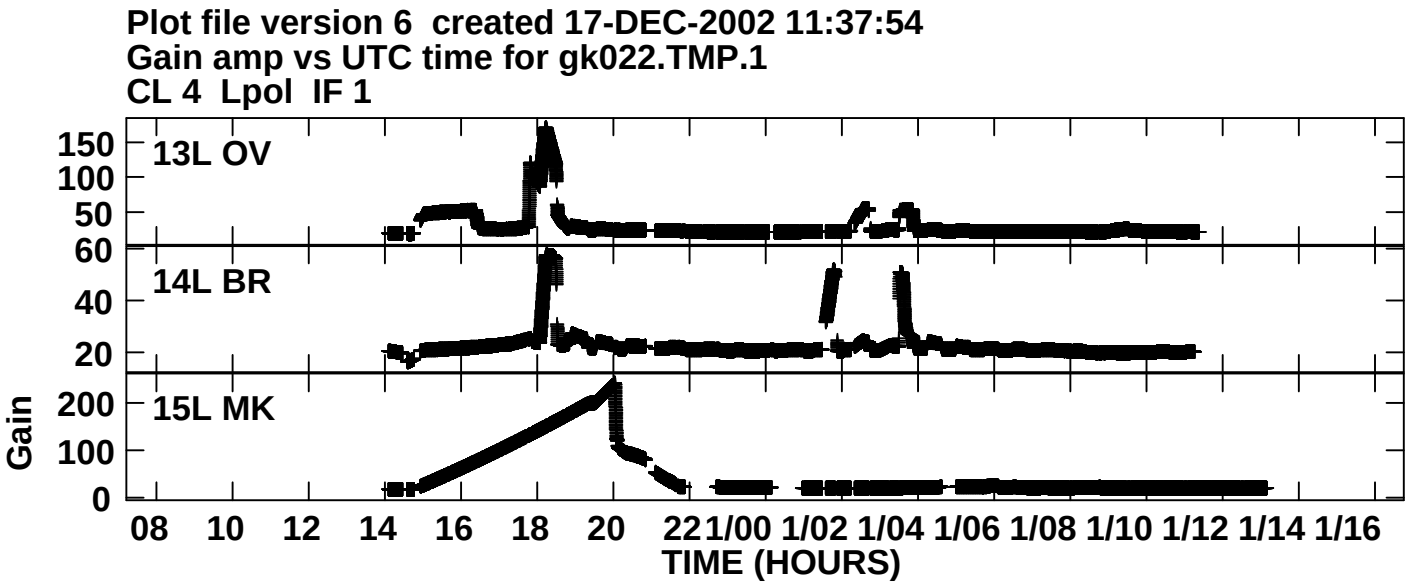

Plot file version 1 created 17-DEC-2002 11:37:51
Gain amp vs UTC time for gk022.TMP.1
CL 4 Rpol IF 1
1R EB
2R WB
3R ON
4R MC
5R YB
6R SC
7R HN
8R NL
9R FD
10R LA
Kilo Gain
TIME (HOURS)
08 10 12 14 16 18 20 221/00 1/02 1/04 1/06 1/08 1/10 1/12 1/14 1/16

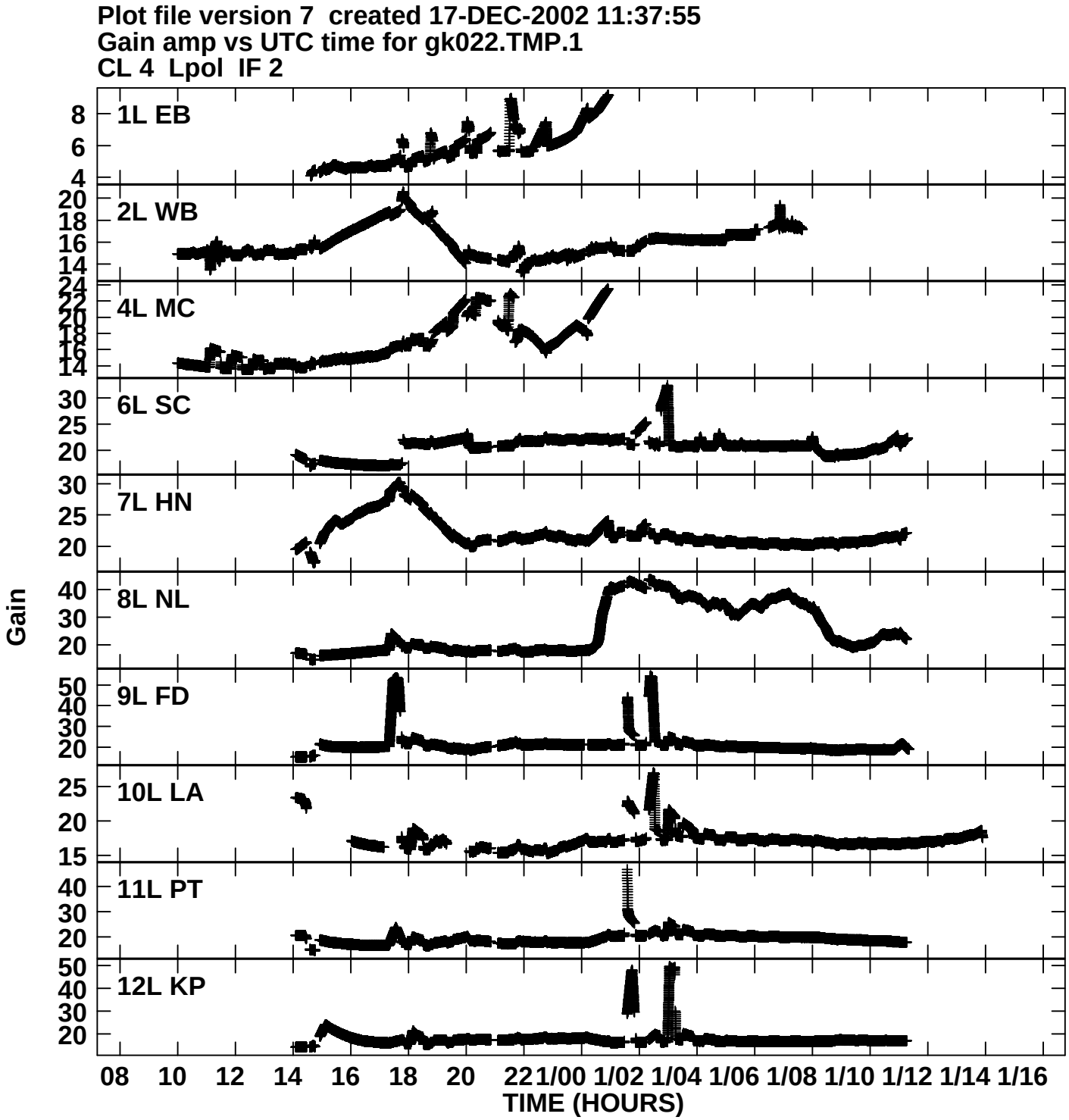

Plot file version 2 created 17-DEC-2002 11:37:51
Gain amp vs UTC time for gk022.TMP.1
CL 4 Rpol IF 1
11R PT
12R KP
13R OV
14R BR
15R MK
Kilo Gain
0.04
0.03
0.02
0.01
0.2
0.0
0.05
0.1
08 10 12 14 16 18 20 22 1/00 1/02 1/04 1/06 1/08 1/10 1/12 1/14 1/16
TIME (HOURS)

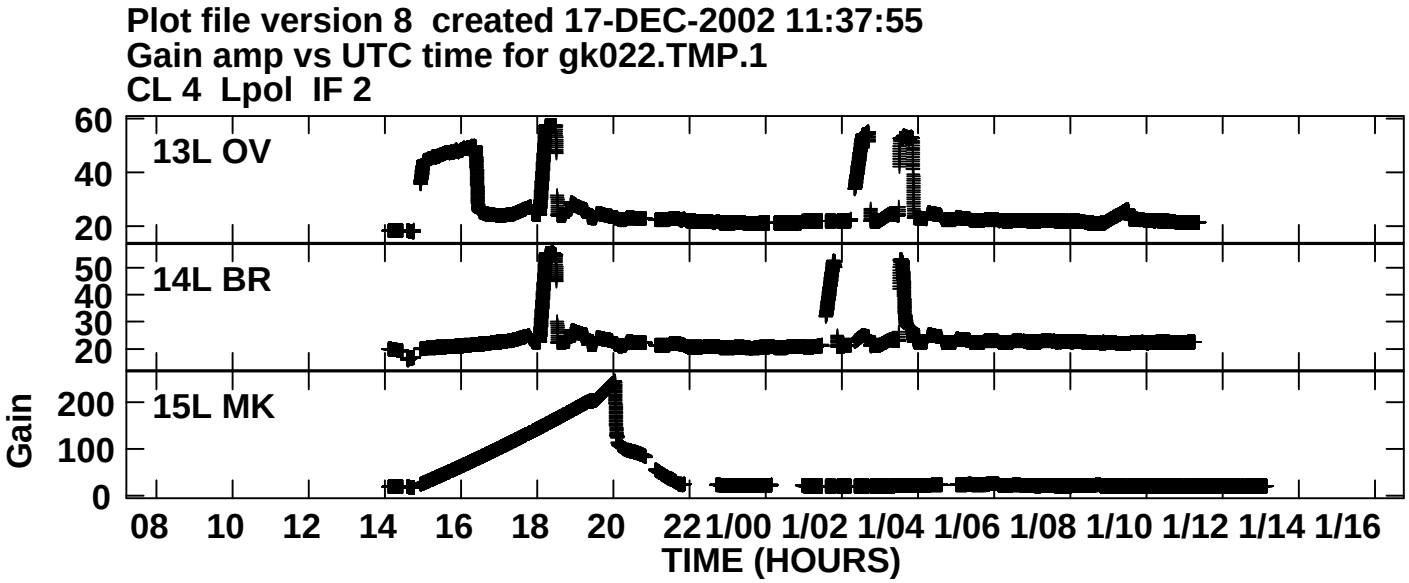

Plot file version 3 created 17-DEC-2002 11:37:52
Gain amp vs UTC time for gk022.TMP.1
CL 4 Rpol IF 2
1R EB
2R WB
3R ON
4R MC
5R YB
6R SC
7R HN
8R NL
9R FD
10R LA
Gain
08 10 12 14 16 18 20 22 1/00 1/02 1/04 1/06 1/08 1/10 1/12 1/14 1/16
TIME (HOURS)


Plot file version 4 created 17-DEC-2002 11:37:53
Gain amp vs UTC time for gk022.TMP.1
CL 4 Rpol IF 2
11R PT
12R KP
13R OV
14R BR
15R MK
Gain
TIME (HOURS)
08 10 12 14 16 18 20 22 1/00 1/02 1/04 1/06 1/08 1/10 1/12 1/14 1/16


Plot file version 5 created 17-DEC-2002 11:37:53
Gain amp vs UTC time for gk022.TMP.1
CL 4 Lpol IF 1
1L EB
2L WB
4L MC
6L SC
7L HN
8L NL
9L FD
10L LA
11L PT
12L KP
Gain
08 10 12 14 16 18 20 22 1/00 1/02 1/04 1/06 1/08 1/10 1/12 1/14 1/16
TIME (HOURS)


Plot file version 6 created 17-DEC-2002 11:37:54
Gain amp vs UTC time for gk022.TMP.1
CL 4 Lpol IF 1
13L OV
14L BR
15L MK
Gain
150
100
50
60
40
20
200
100
0
08
10
12
14
16
18
20
22
1/00
1/02
1/04
1/06
1/08
1/10
1/12
1/14
1/16
TIME (HOURS)


Plot file version 7 created 17-DEC-2002 11:37:55
Gain amp vs UTC time for gk022.TMP.1
CL 4 Lpol IF 2
1L EB
2L WB
4L MC
6L SC
7L HN
8L NL
9L FD
10L LA
11L PT
12L KP
Gain
08 10 12 14 16 18 20 22 1/00 1/02 1/04 1/06 1/08 1/10 1/12 1/14 1/16
TIME (HOURS)


Plot file version 8 created 17-DEC-2002 11:37:55
Gain amp vs UTC time for gk022.TMP.1
CL 4 Lpol IF 2
13L OV
14L BR
15L MK
Gain
60
40
20
50
40
30
20
200
100
0
08 10 12 14 16 18 20 22 1/00 1/02 1/04 1/06 1/08 1/10 1/12 1/14 1/16
TIME (HOURS)