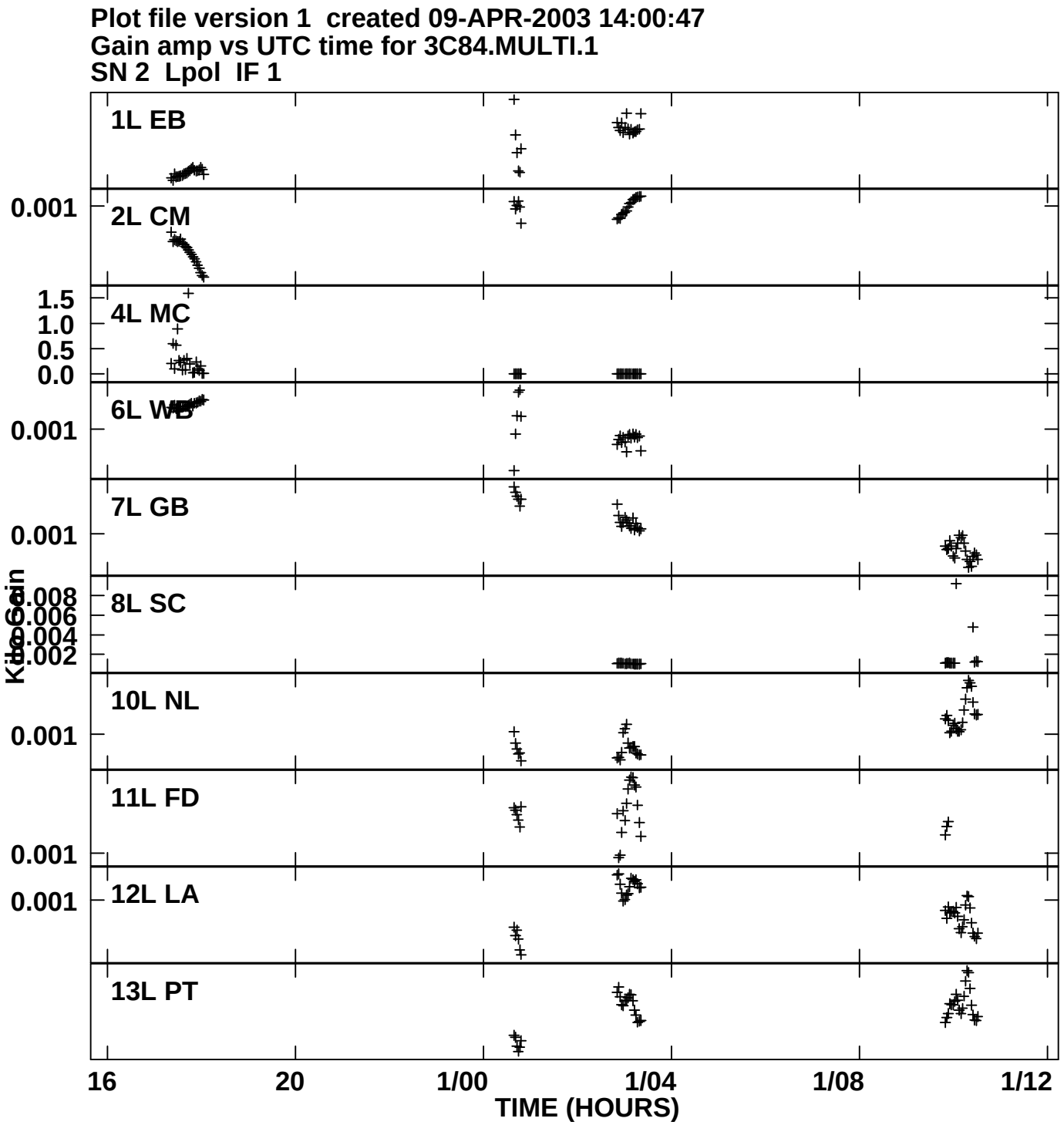
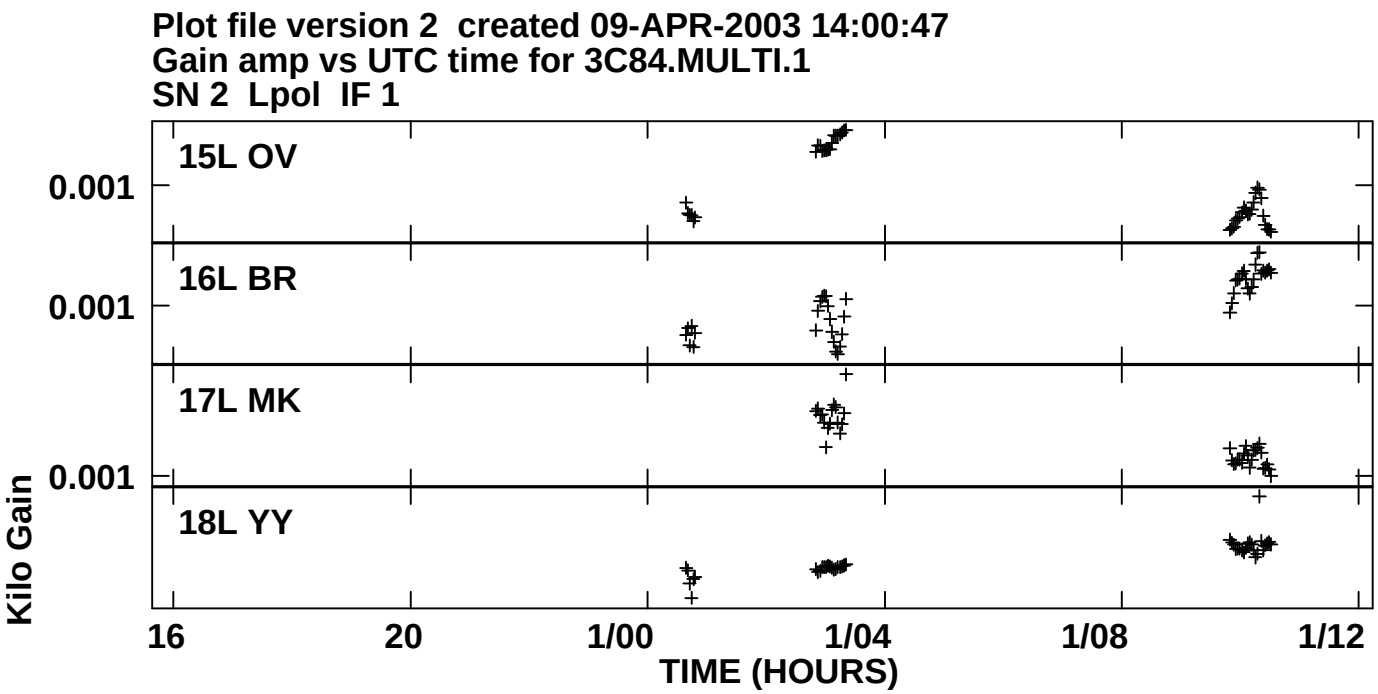
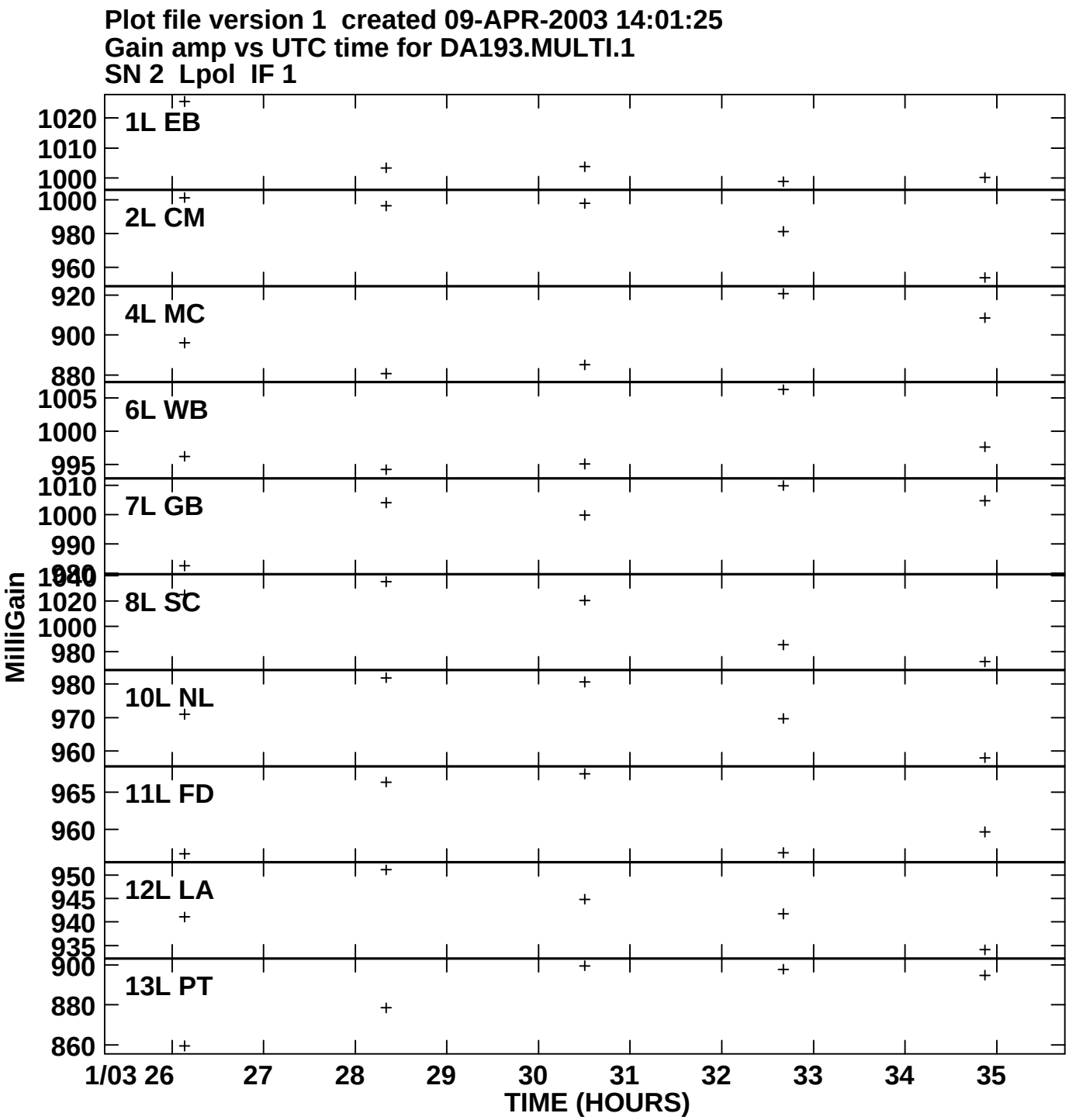
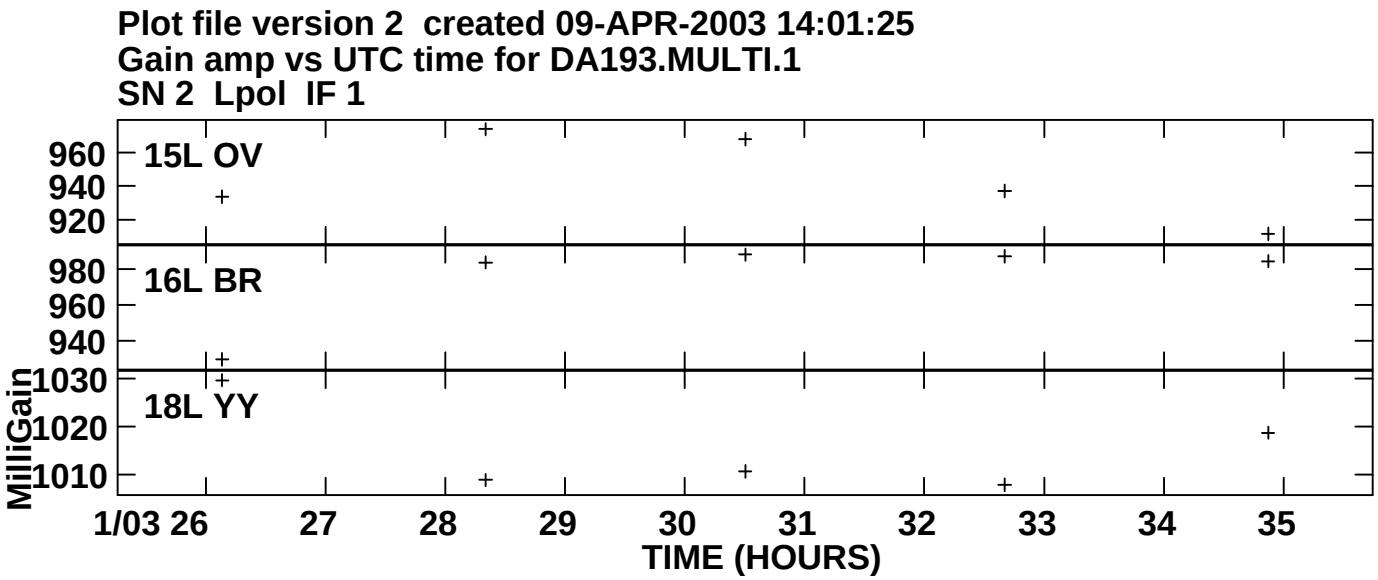
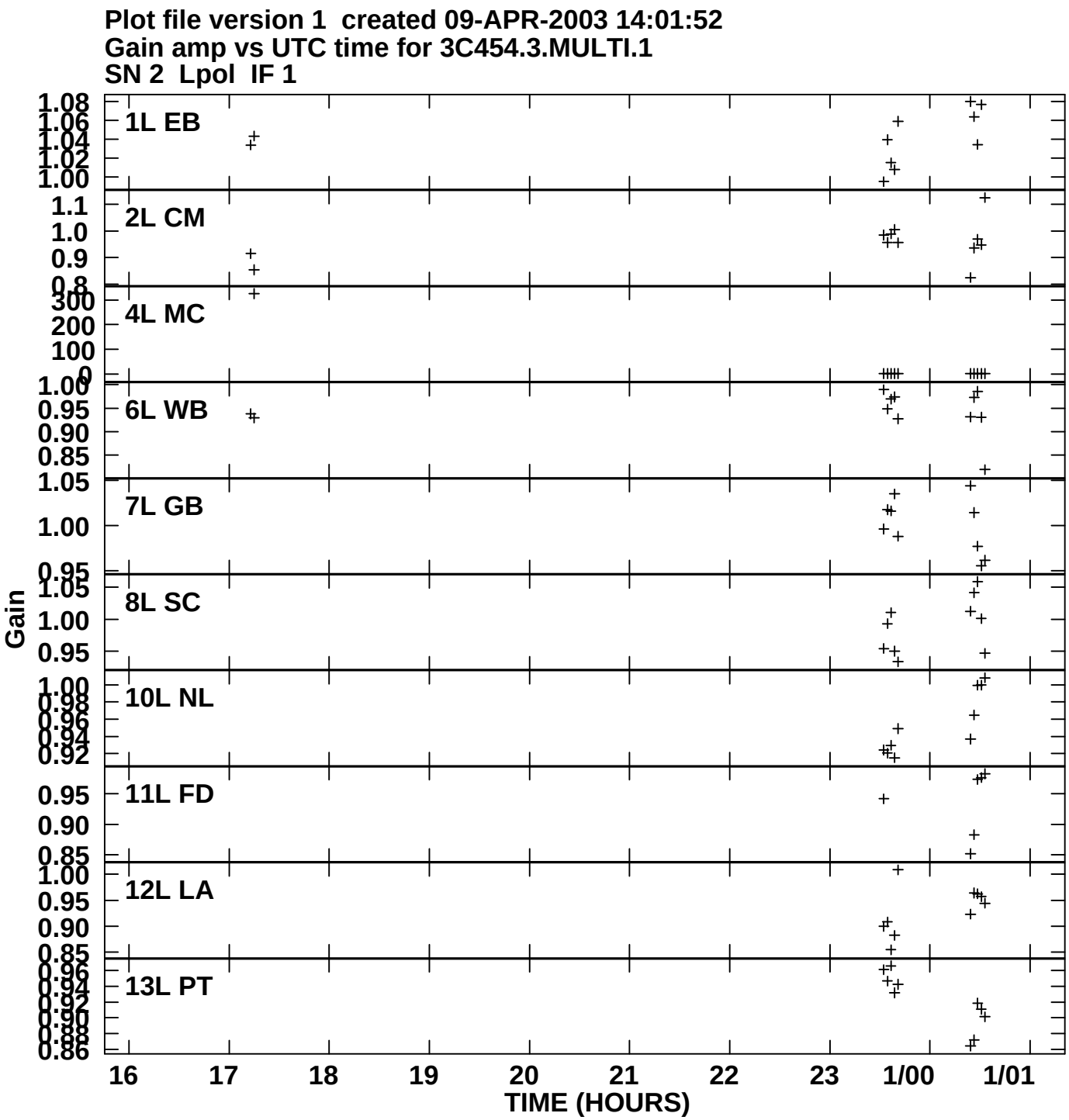
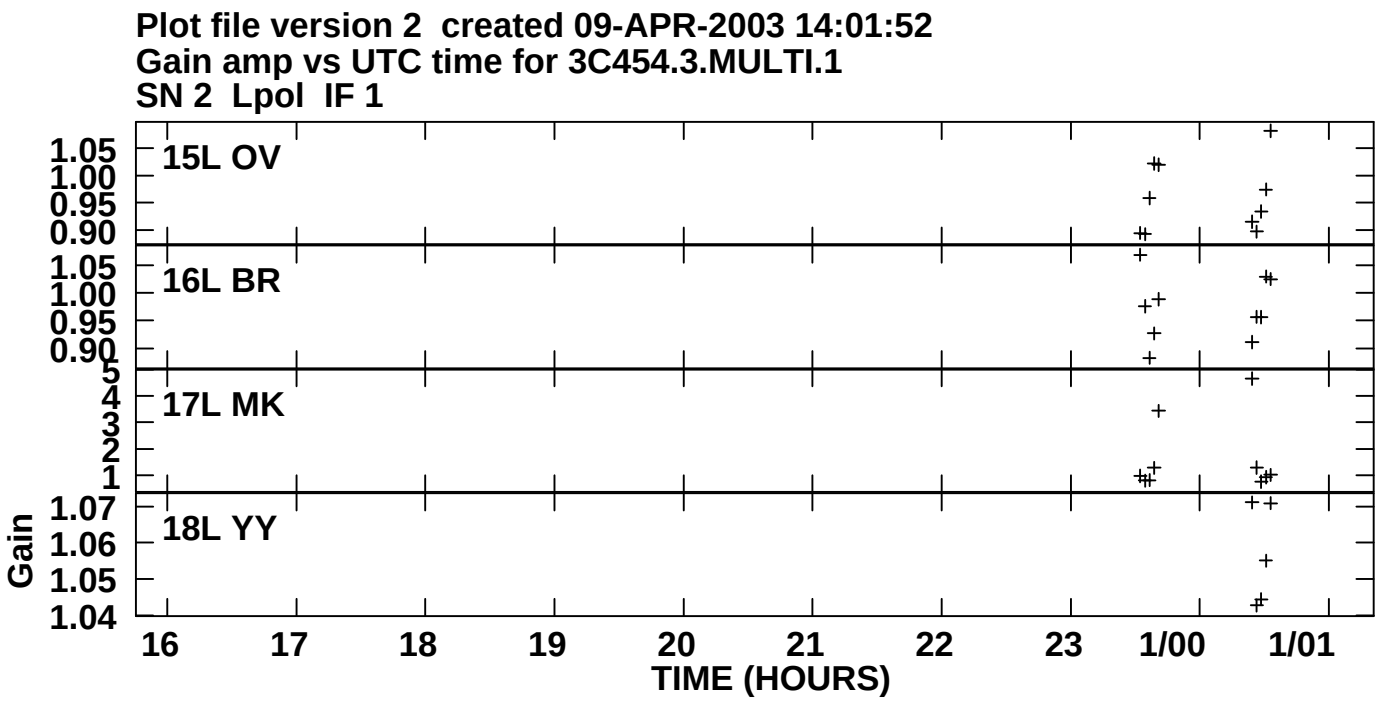

Plot file version 1 created 09-APR-2003 14:00:47
Gain amp vs UTC time for 3C84.MULTI.1
SN 2 Lpol IF 1
1L EB
2L CM
4L MC
6L WB
7L GB
8L SC
10L NL
11L FD
12L LA
13L PT
0.001
1.5
1.0
0.5
0.0
0.008
0.006
0.004
0.002
KiloJansky
16
20
1/00
1/04
1/08
1/12
TIME (HOURS)


Plot file version 2 created 09-APR-2003 14:00:47
Gain amp vs UTC time for 3C84.MULTI.1
SN 2 Lpol IF 1
15L OV
16L BR
17L MK
18L YY
0.001
0.001
0.001
Kilo Gain
16
20
1/00
1/04
1/08
1/12
TIME (HOURS)


Plot file version 1 created 09-APR-2003 14:01:25
Gain amp vs UTC time for DA193.MULTI.1
SN 2 Lpol IF 1
1L EB
2L CM
4L MC
6L WB
7L GB
8L SC
10L NL
11L FD
12L LA
13L PT
MilliGain
1/03 26
27
28
29
30
31
32
33
34
35
TIME (HOURS)


Plot file version 2 created 09-APR-2003 14:01:25
Gain amp vs UTC time for DA193.MULTI.1
SN 2 Lpol IF 1
15L OV
16L BR
18L YY
MilliGain
960
940
920
980
960
940
1030
1020
1010
1/03 26
27
28
29
30
31
32
33
34
35
TIME (HOURS)


Plot file version 1 created 09-APR-2003 14:01:52
Gain amp vs UTC time for 3C454.3.MULTI.1
SN 2 Lpol IF 1
1L EB
2L CM
4L MC
6L WB
7L GB
8L SC
10L NL
11L FD
12L LA
13L PT
Gain
16
17
18
19
20
21
22
23
1/00
1/01
TIME (HOURS)


Plot file version 2 created 09-APR-2003 14:01:52
Gain amp vs UTC time for 3C454.3.MULTI.1
SN 2 Lpol IF 1
15L OV
16L BR
17L MK
18L YY
Gain
TIME (HOURS)
16
17
18
19
20
21
22
23
1/00
1/01