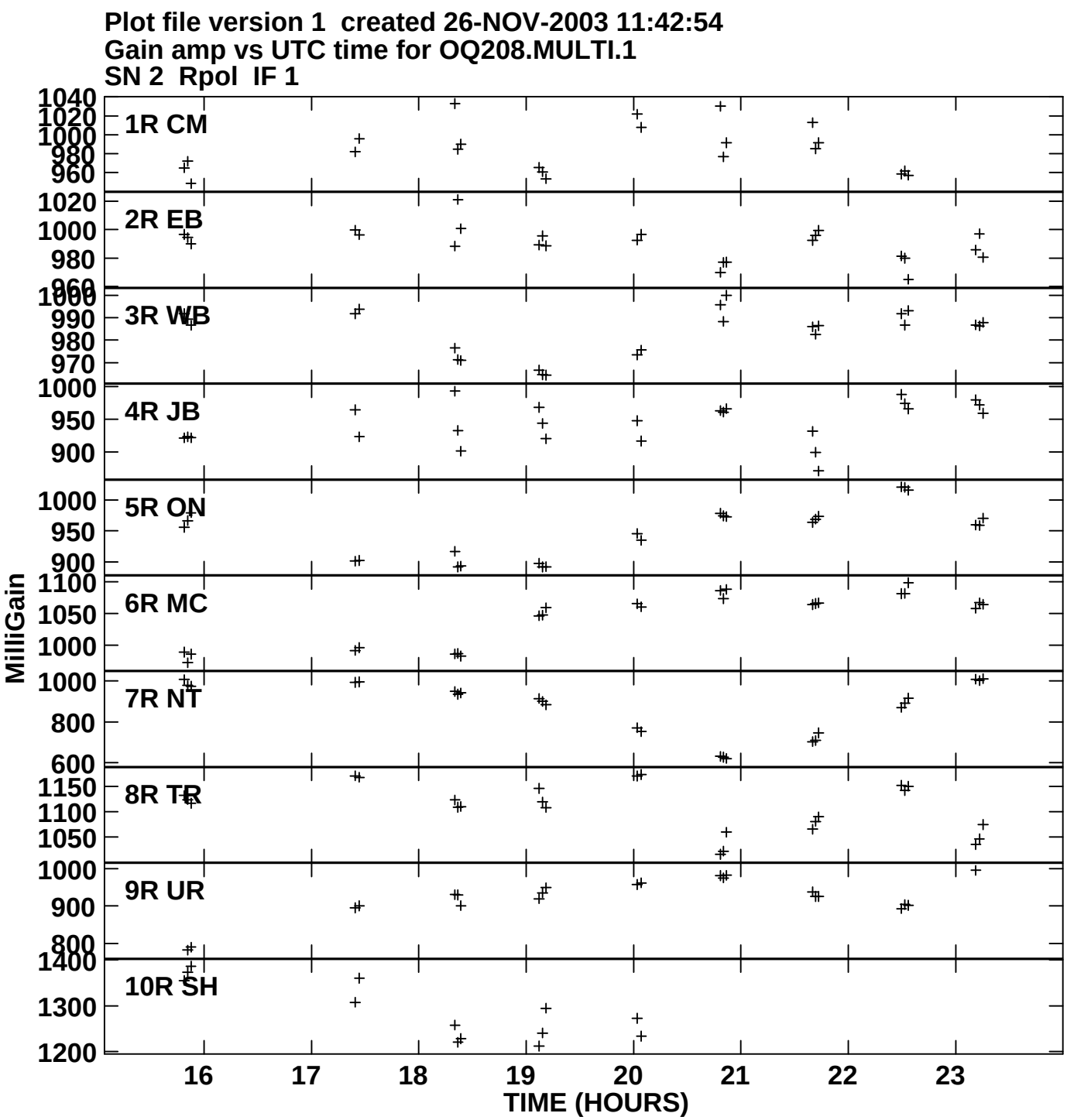
Plot file version 1 created 26-NOV-2003 11:42:54
Gain amp vs UTC time for OQ208.MULTI.1
SN 2 Rpol IF 1
1R CM
2R EB
3R WB
4R JB
5R ON
6R MC
7R NT
8R TR
9R UR
10R SH
MilliGain
TIME (HOURS)
16
17
18
19
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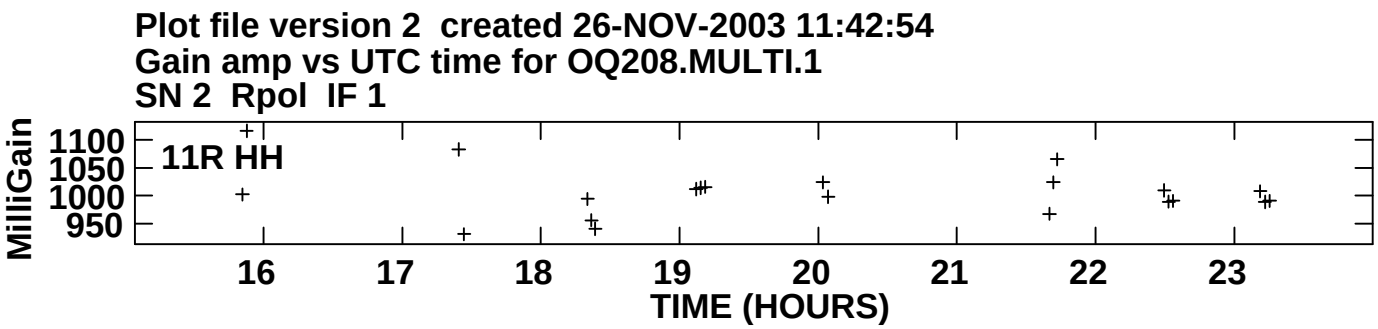
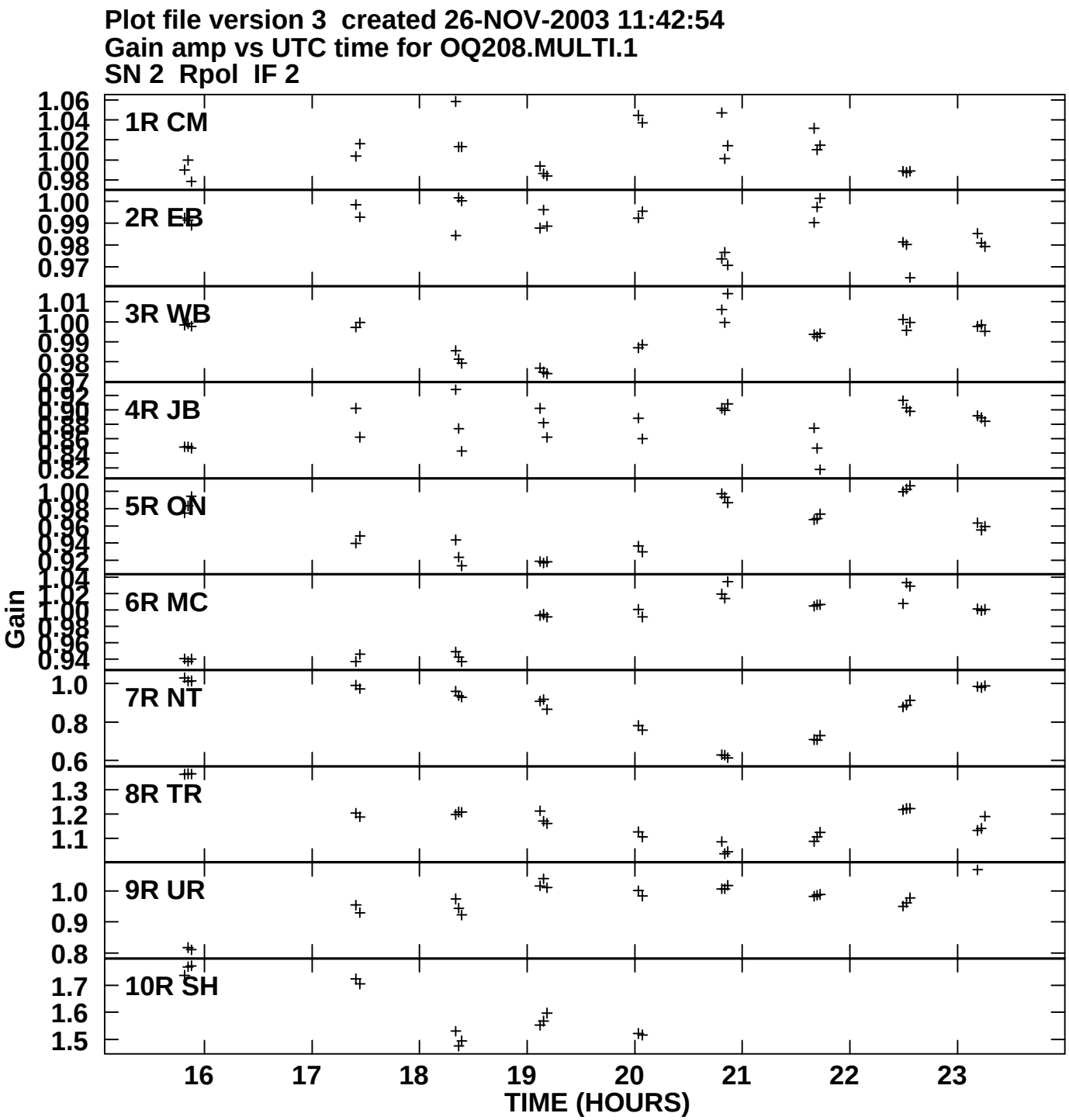
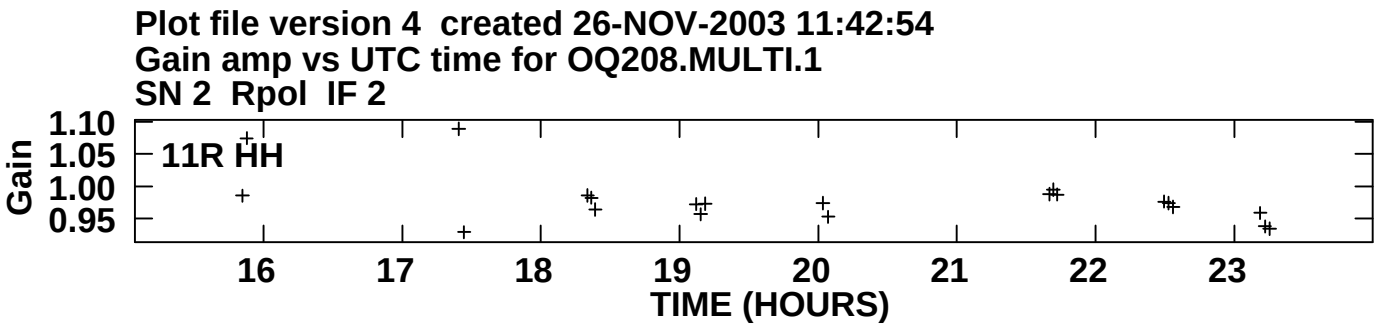
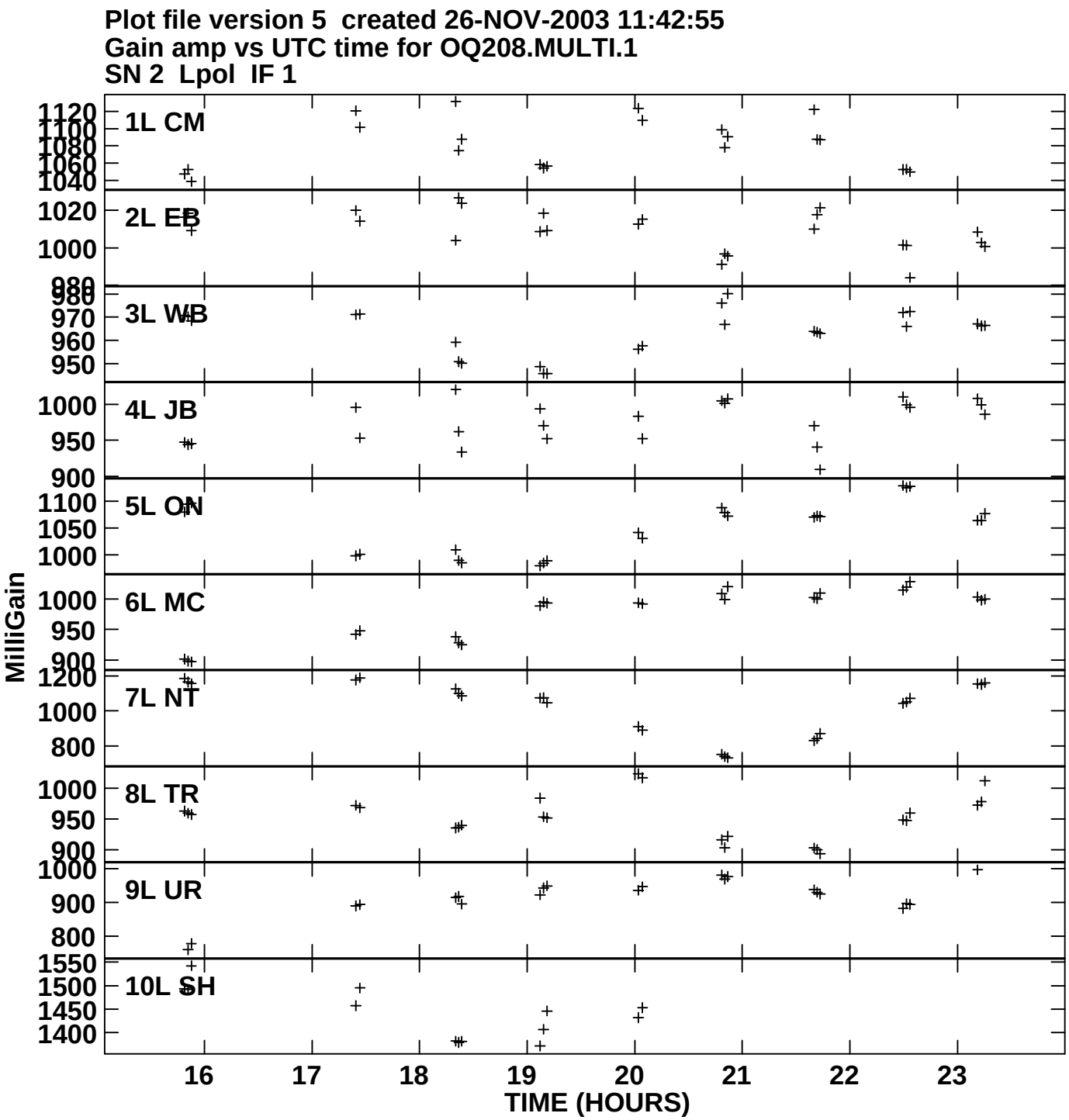
22
23


Plot file version 2 created 26-NOV-2003 11:42:54
Gain amp vs UTC time for OQ208.MULTI.1
SN 2 Rpol IF 1
MilliGain
1100
1050
1000
950
11R HH
16
17
18
19
20
21
22
23
TIME (HOURS)


Plot file version 3 created 26-NOV-2003 11:42:54
Gain amp vs UTC time for OQ208.MULTI.1
SN 2 Rpol IF 2
1R CM
2R EB
3R WB
4R JB
5R ON
6R MC
7R NT
8R TR
9R UR
10R SH
Gain
TIME (HOURS)
16
17
18
19
20
21
22
23


Plot file version 4 created 26-NOV-2003 11:42:54
Gain amp vs UTC time for OQ208.MULTI.1
SN 2 Rpol IF 2
Gain
1.10
1.05
1.00
0.95
11R HH
16
17
18
19
20
21
22
23
TIME (HOURS)


Plot file version 5 created 26-NOV-2003 11:42:55
Gain amp vs UTC time for OQ208.MULTI.1
SN 2 Lpol IF 1
1L CM
2L EB
3L WB
4L JB
5L ON
6L MC
7L NT
8L TR
9L UR
10L SH
MilliGain
TIME (HOURS)
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17
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21
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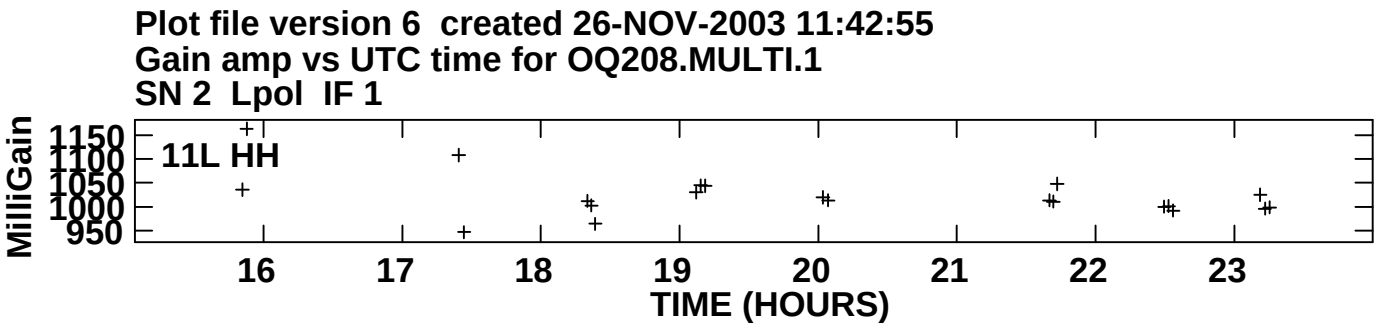
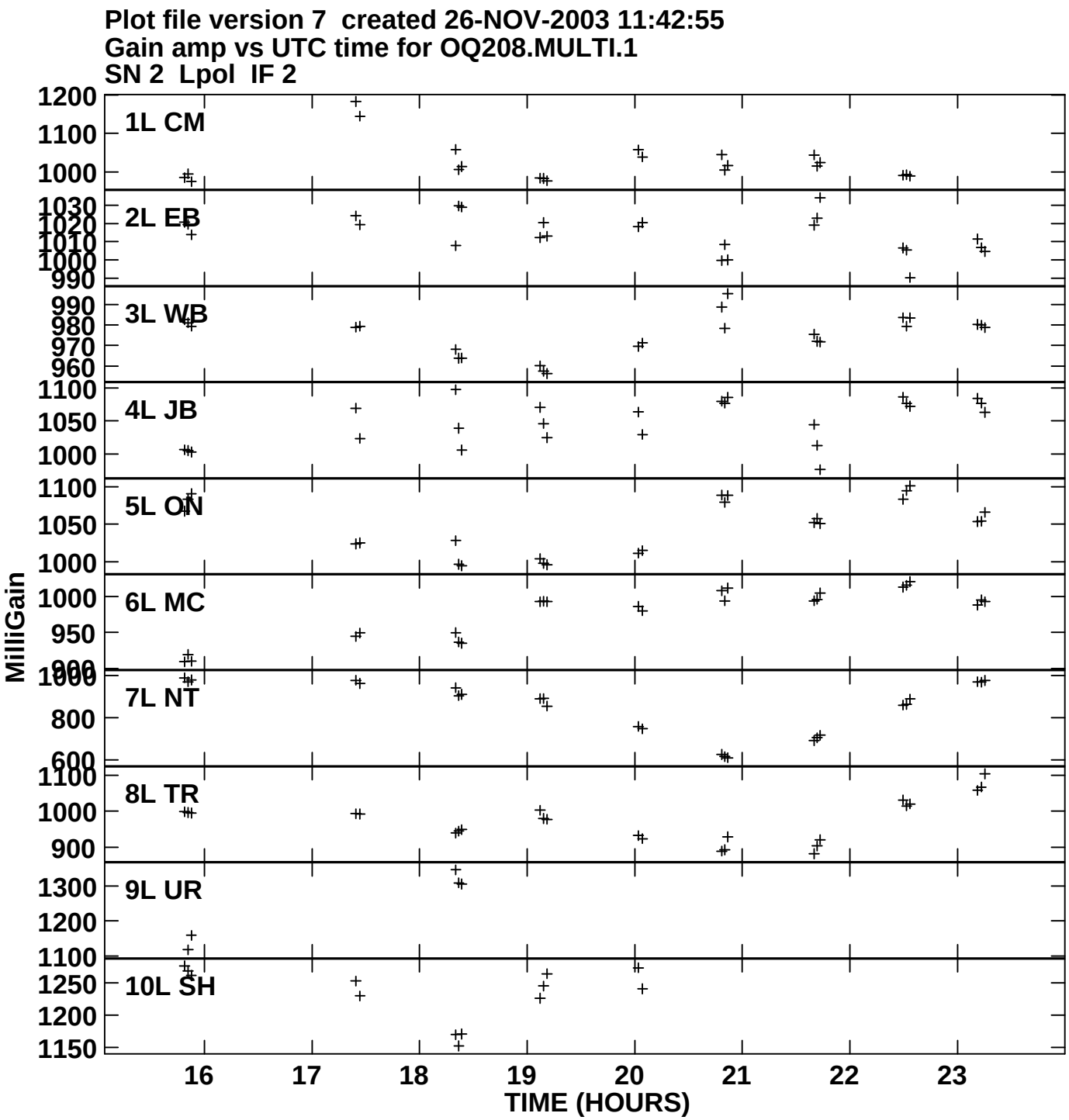

Plot file version 6 created 26-NOV-2003 11:42:55
Gain amp vs UTC time for OQ208.MULTI.1
SN 2 Lpol IF 1
11L HH
MilliGain
1150
1100
1050
1000
950
16
17
18
19
20
21
22
23
TIME (HOURS)


Plot file version 7 created 26-NOV-2003 11:42:55
Gain amp vs UTC time for OQ208.MULTI.1
SN 2 Lpol IF 2
1L CM
2L EB
3L WB
4L JB
5L ON
6L MC
7L NT
8L TR
9L UR
10L SH
MilliGain
TIME (HOURS)
16
17
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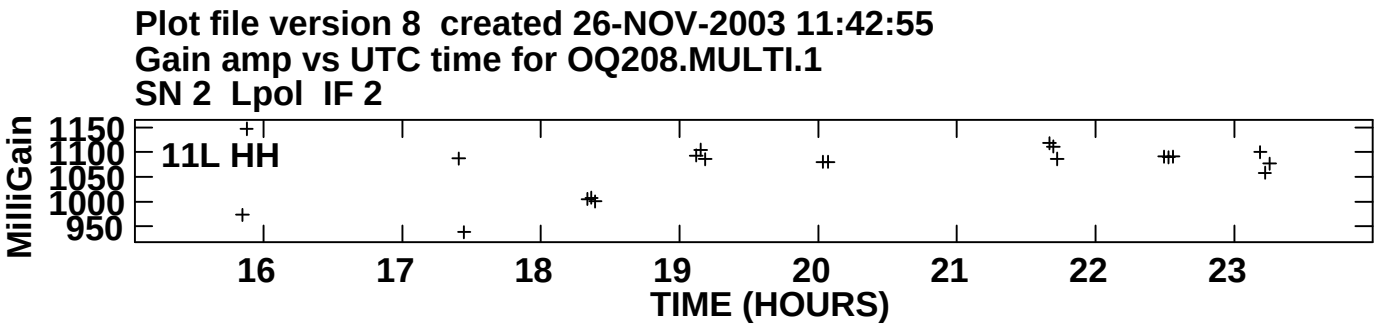
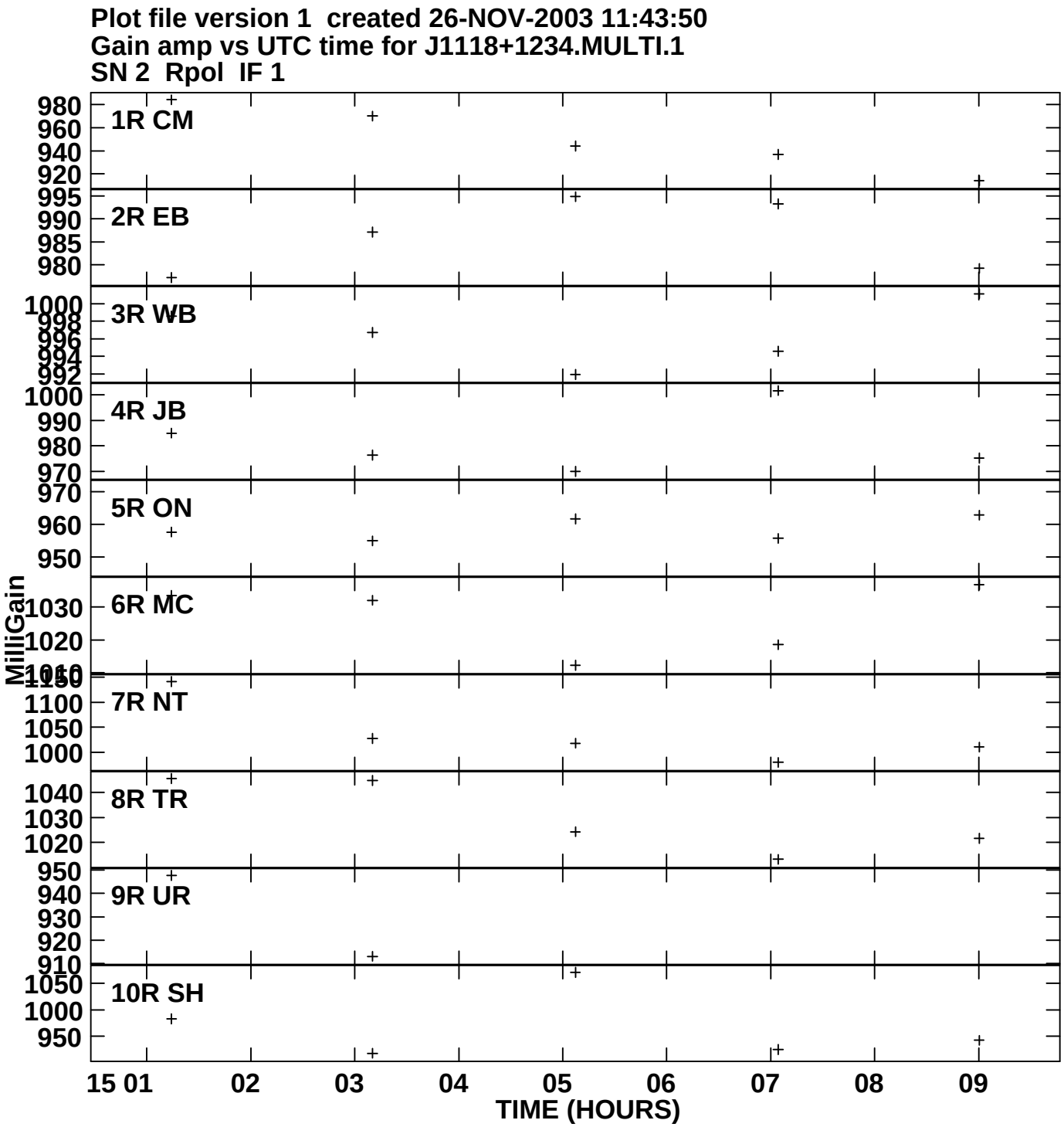
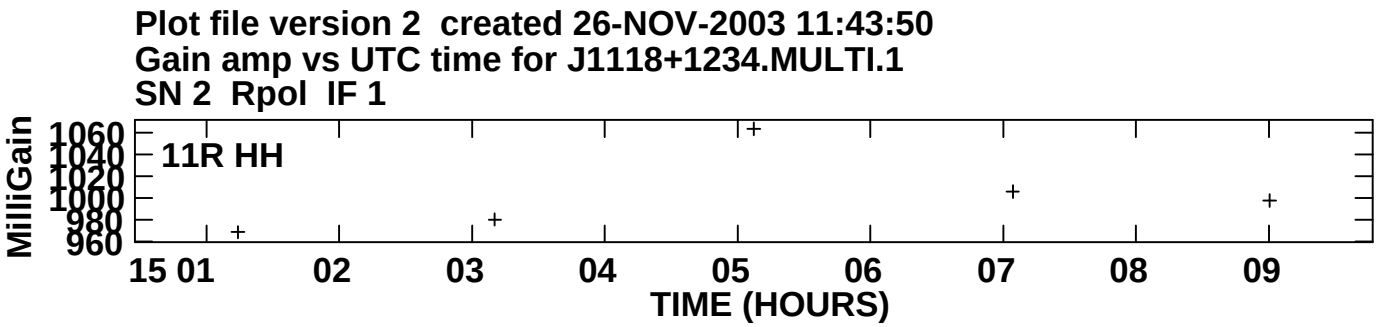
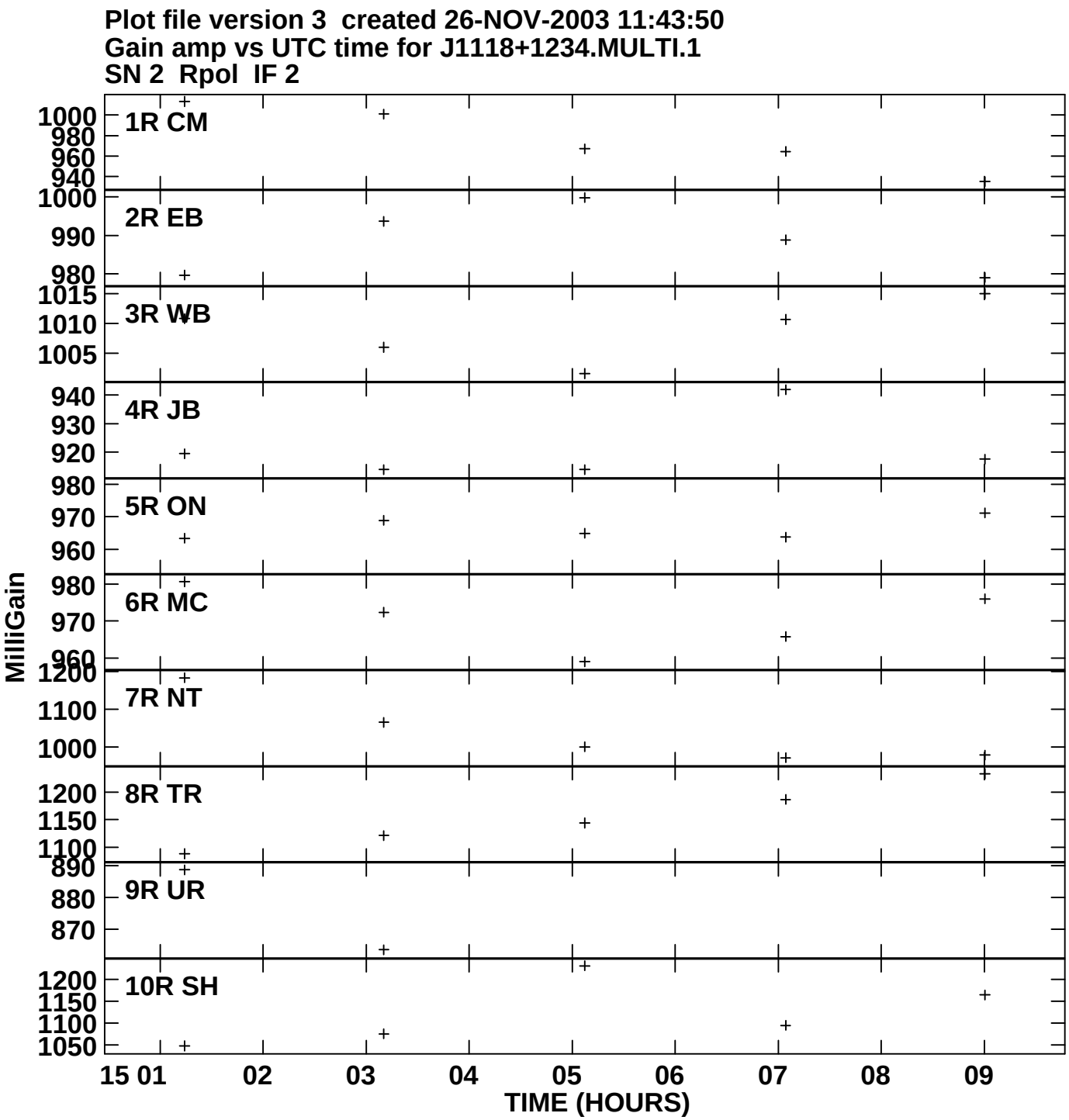
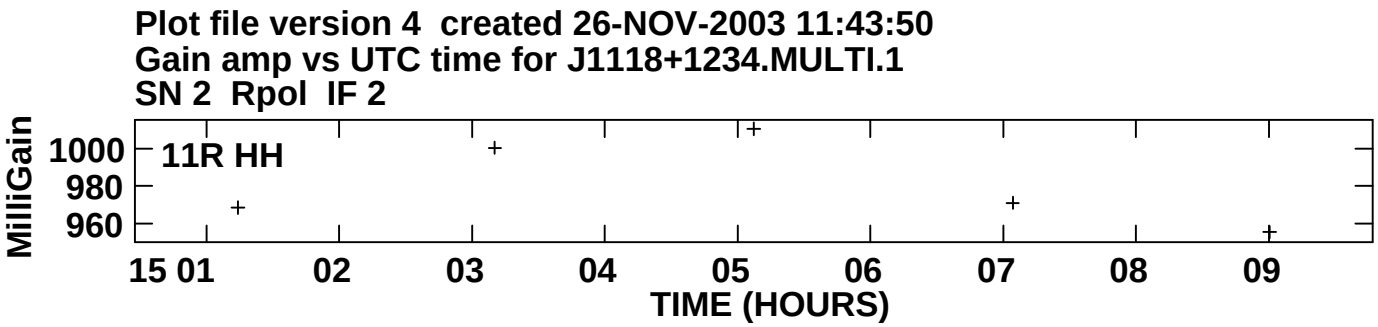
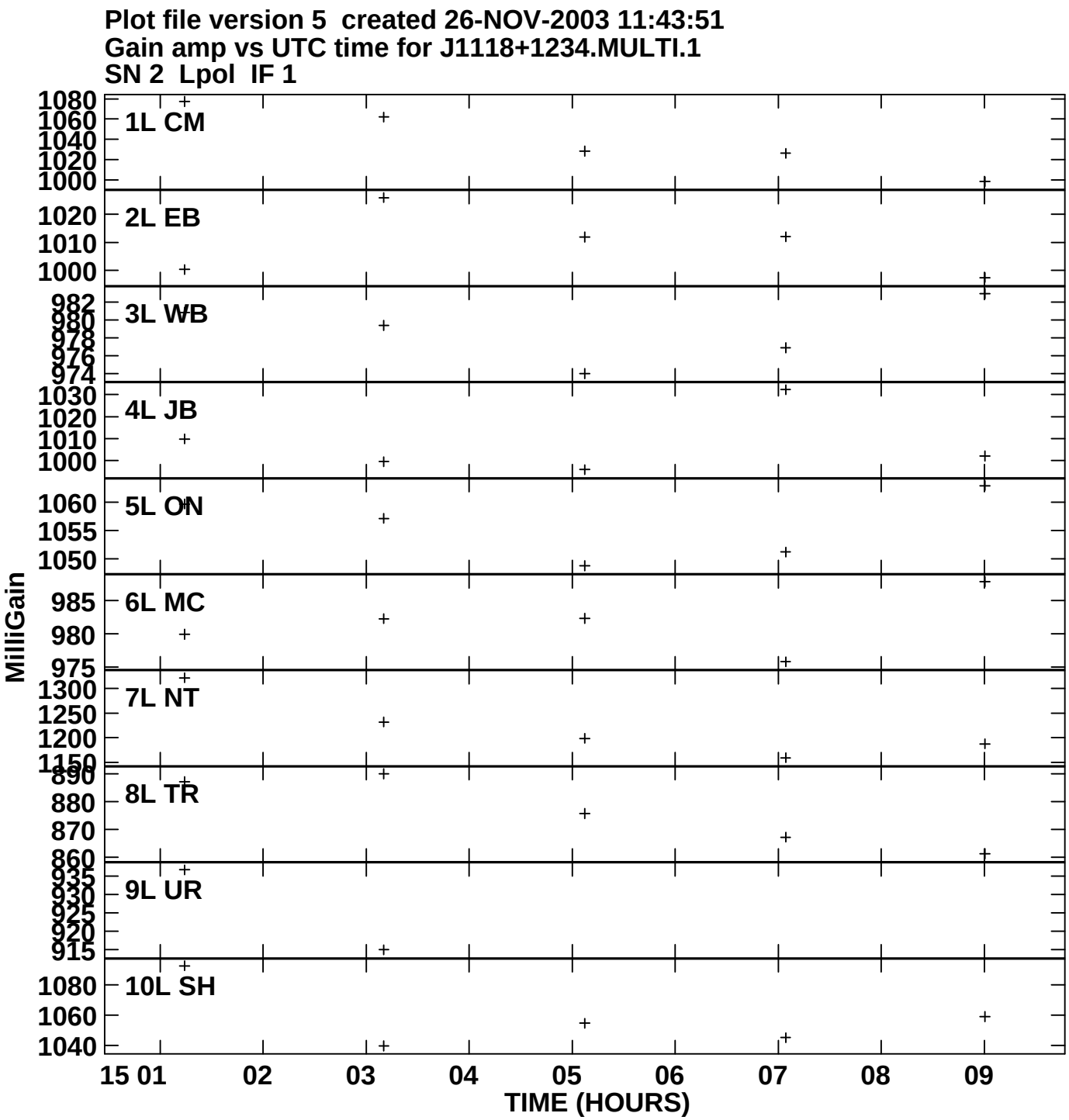

Plot file version 8 created 26-NOV-2003 11:42:55
Gain amp vs UTC time for OQ208.MULTI.1
SN 2 Lpol IF 2
11L HH
MilliGain
1150
1100
1050
1000
950
16
17
18
19
20
21
22
23
TIME (HOURS)


Plot file version 1 created 26-NOV-2003 11:43:50
Gain amp vs UTC time for J1118+1234.MULTI.1
SN 2 Rpol IF 1
1R CM
2R EB
3R WB
4R JB
5R ON
6R MC
7R NT
8R TR
9R UR
10R SH
MilliGain
15 01
02
03
04
05
06
07
08
09
TIME (HOURS)


Plot file version 2 created 26-NOV-2003 11:43:50
Gain amp vs UTC time for J1118+1234.MULTI.1
SN 2 Rpol IF 1
11R HH
MilliGain
1060
1040
1020
1000
980
960
15 01
02
03
04
05
06
07
08
09
TIME (HOURS)


Plot file version 3 created 26-NOV-2003 11:43:50
Gain amp vs UTC time for J1118+1234.MULTI.1
SN 2 Rpol IF 2
1R CM
2R EB
3R WB
4R JB
5R ON
6R MC
7R NT
8R TR
9R UR
10R SH
MilliGain
15 01
02
03
04
05
06
07
08
09
TIME (HOURS)


Plot file version 4 created 26-NOV-2003 11:43:50
Gain amp vs UTC time for J1118+1234.MULTI.1
SN 2 Rpol IF 2
MilliGain
1000
980
960
11R HH
15 01
02
03
04
05
06
07
08
09
TIME (HOURS)


Plot file version 5 created 26-NOV-2003 11:43:51
Gain amp vs UTC time for J1118+1234.MULTI.1
SN 2 Lpol IF 1
1L CM
2L EB
3L WB
4L JB
5L ON
6L MC
7L NT
8L TR
9L UR
10L SH
MilliGain
TIME (HOURS)
15 01
02
03
04
05
06
07
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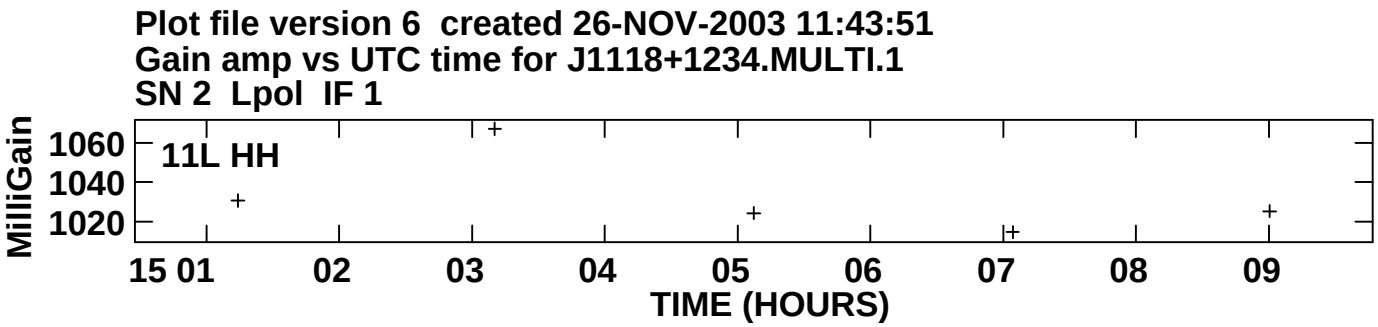
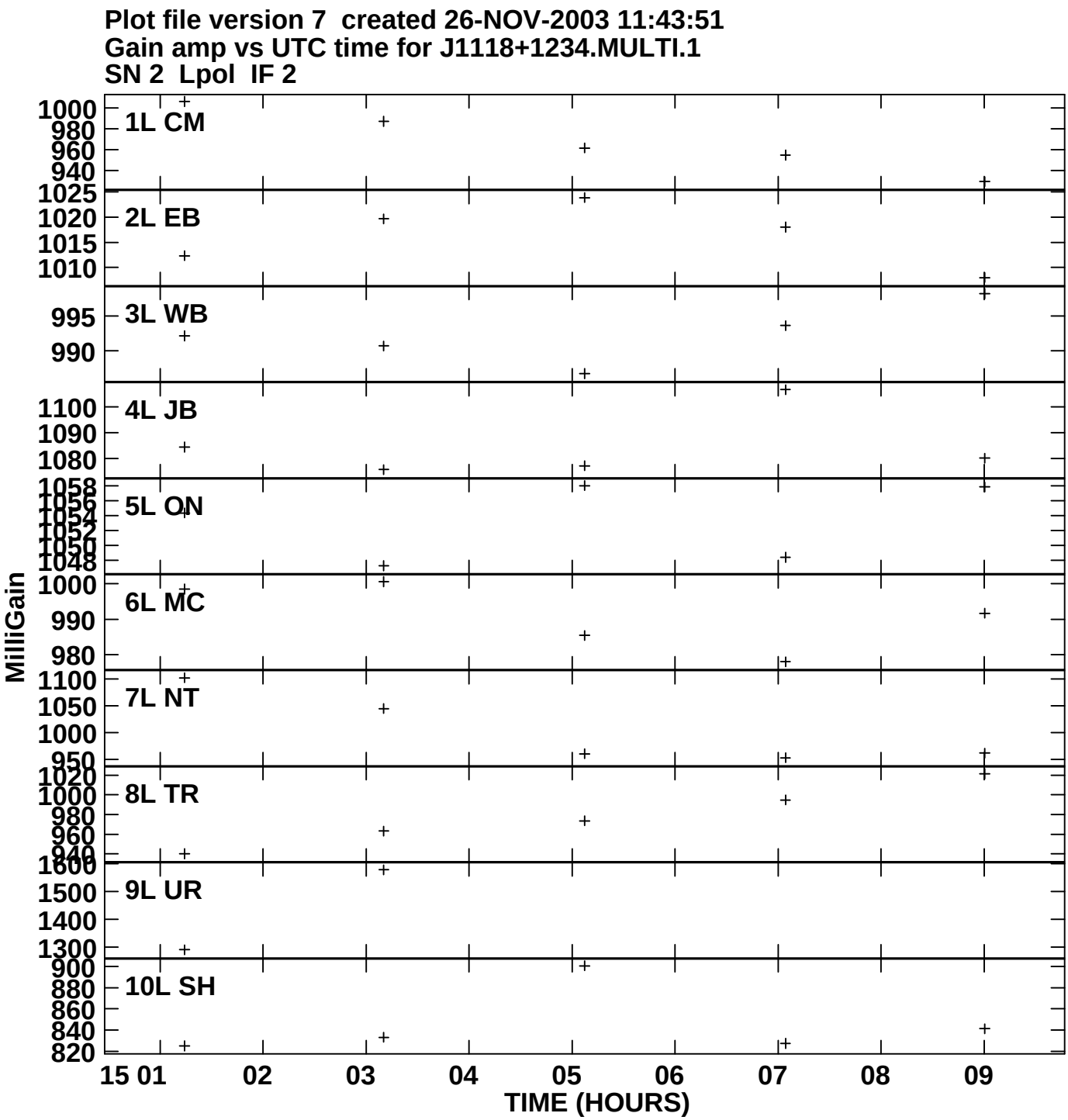

Plot file version 6 created 26-NOV-2003 11:43:51
Gain amp vs UTC time for J1118+1234.MULTI.1
SN 2 Lpol IF 1
MilliGain
1060
1040
1020
11L HH
15 01
02
03
04
05
06
07
08
09
TIME (HOURS)


Plot file version 7 created 26-NOV-2003 11:43:51
Gain amp vs UTC time for J1118+1234.MULTI.1
SN 2 Lpol IF 2
1L CM
2L EB
3L WB
4L JB
5L QN
6L MC
7L NT
8L TR
9L UR
10L SH
MilliGain
15 01
02
03
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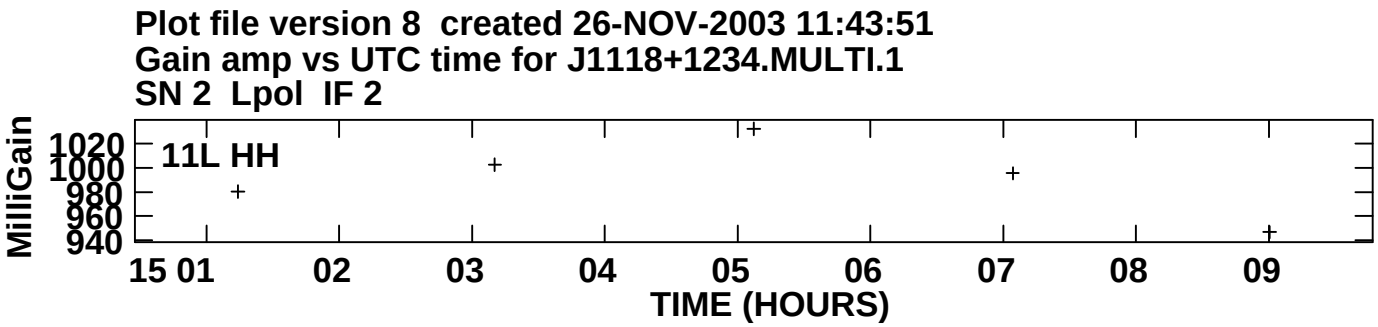
TIME (HOURS)


Plot file version 8 created 26-NOV-2003 11:43:51
Gain amp vs UTC time for J1118+1234.MULTI.1
SN 2 Lpol IF 2
11L HH
MilliGain
1020
1000
980
960
940
15 01
02
03
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08
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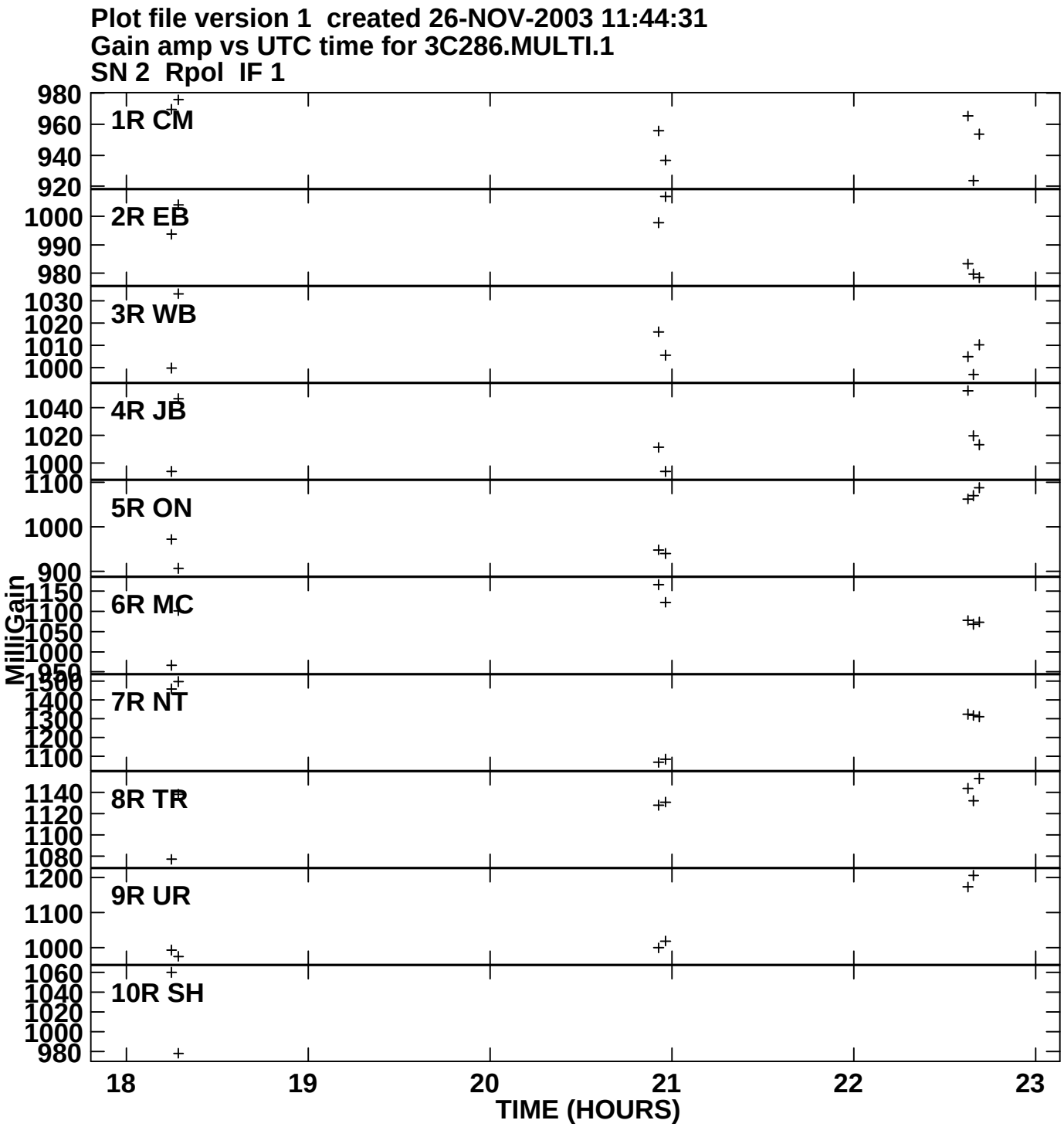
TIME (HOURS)


Plot file version 1 created 26-NOV-2003 11:44:31
Gain amp vs UTC time for 3C286.MULTI.1
SN 2 Rpol IF 1
1R CM
2R EB
3R WB
4R JB
5R ON
6R MC
7R NT
8R TR
9R UR
10R SH
MilliGain
TIME (HOURS)
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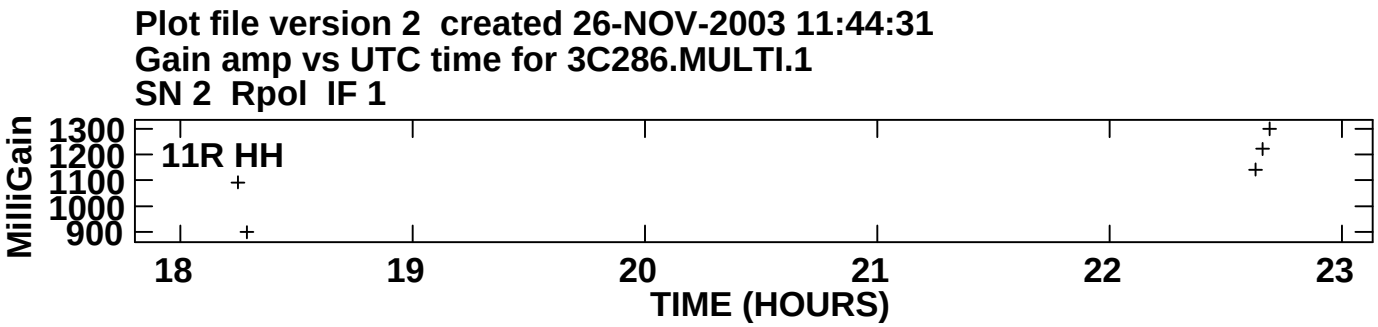
Plot file version 2 created 26-NOV-2003 11:44:31
Gain amp vs UTC time for 3C286.MULTI.1
SN 2 Rpol IF 1
MilliGain
1300
1200
1100
1000
900
11R HH
18
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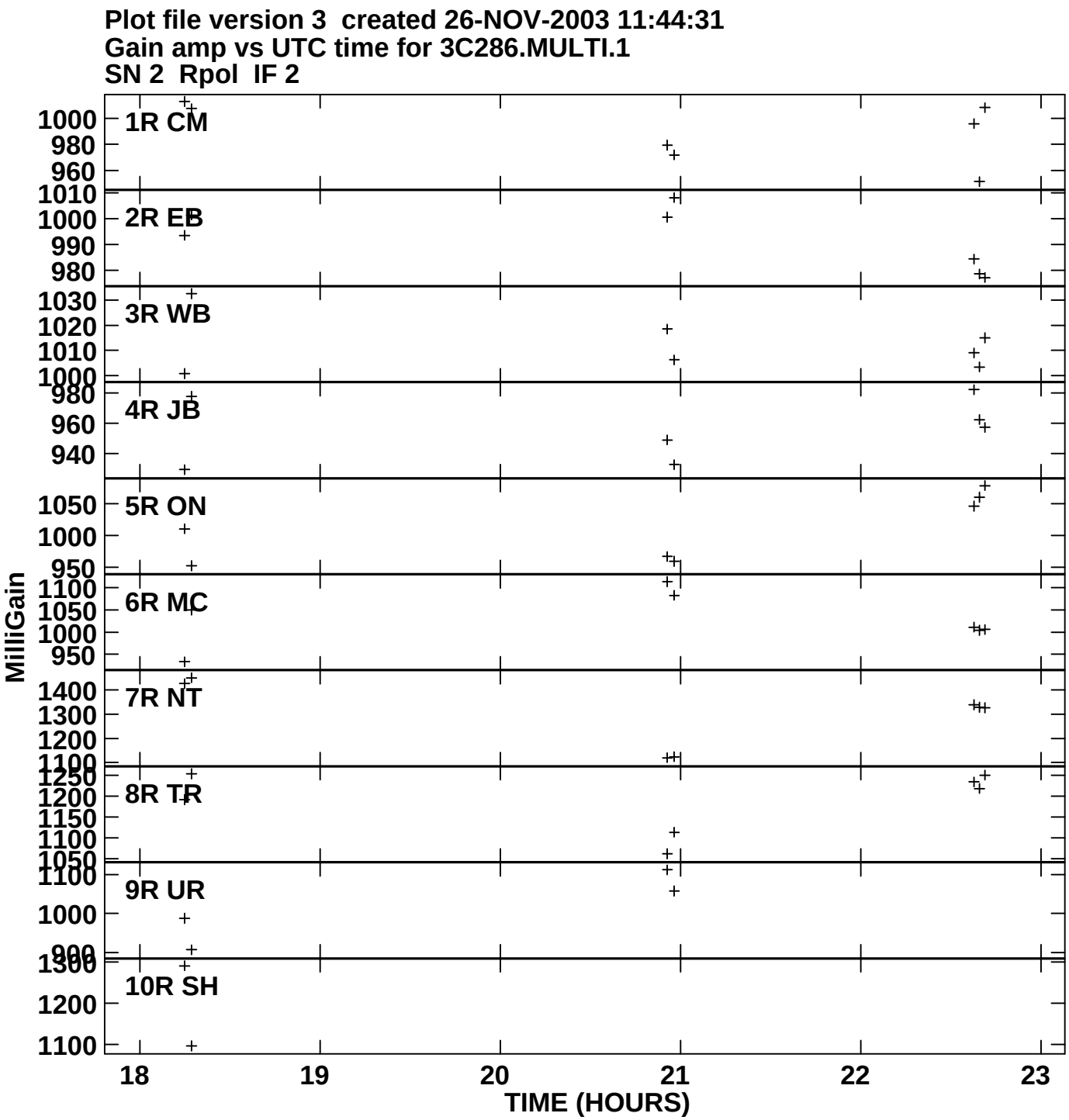
22
23
TIME (HOURS)


Plot file version 3 created 26-NOV-2003 11:44:31
Gain amp vs UTC time for 3C286.MULTI.1
SN 2 Rpol IF 2
1R CM
2R EB
3R WB
4R JB
5R ON
6R MC
7R NT
8R TR
9R UR
10R SH
MilliGain
TIME (HOURS)
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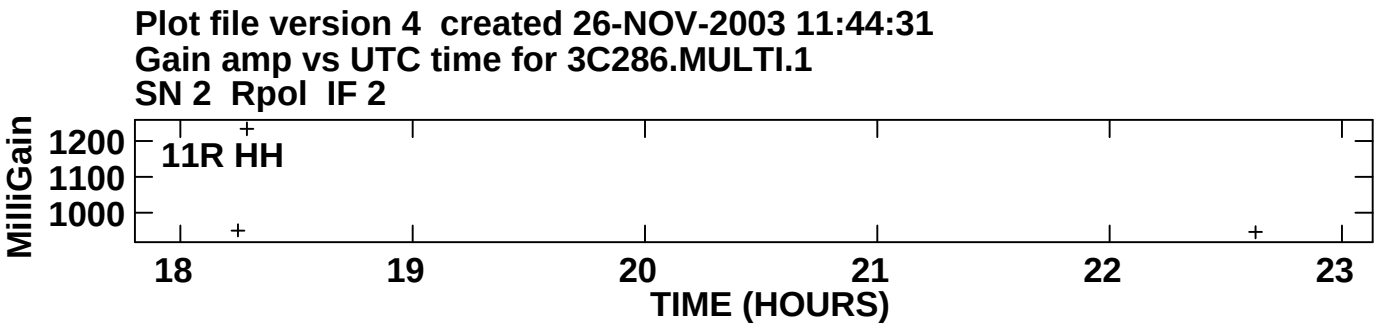
Plot file version 4 created 26-NOV-2003 11:44:31
Gain amp vs UTC time for 3C286.MULTI.1
SN 2 Rpol IF 2
MilliGain
1200
1100
1000
11R HH
18
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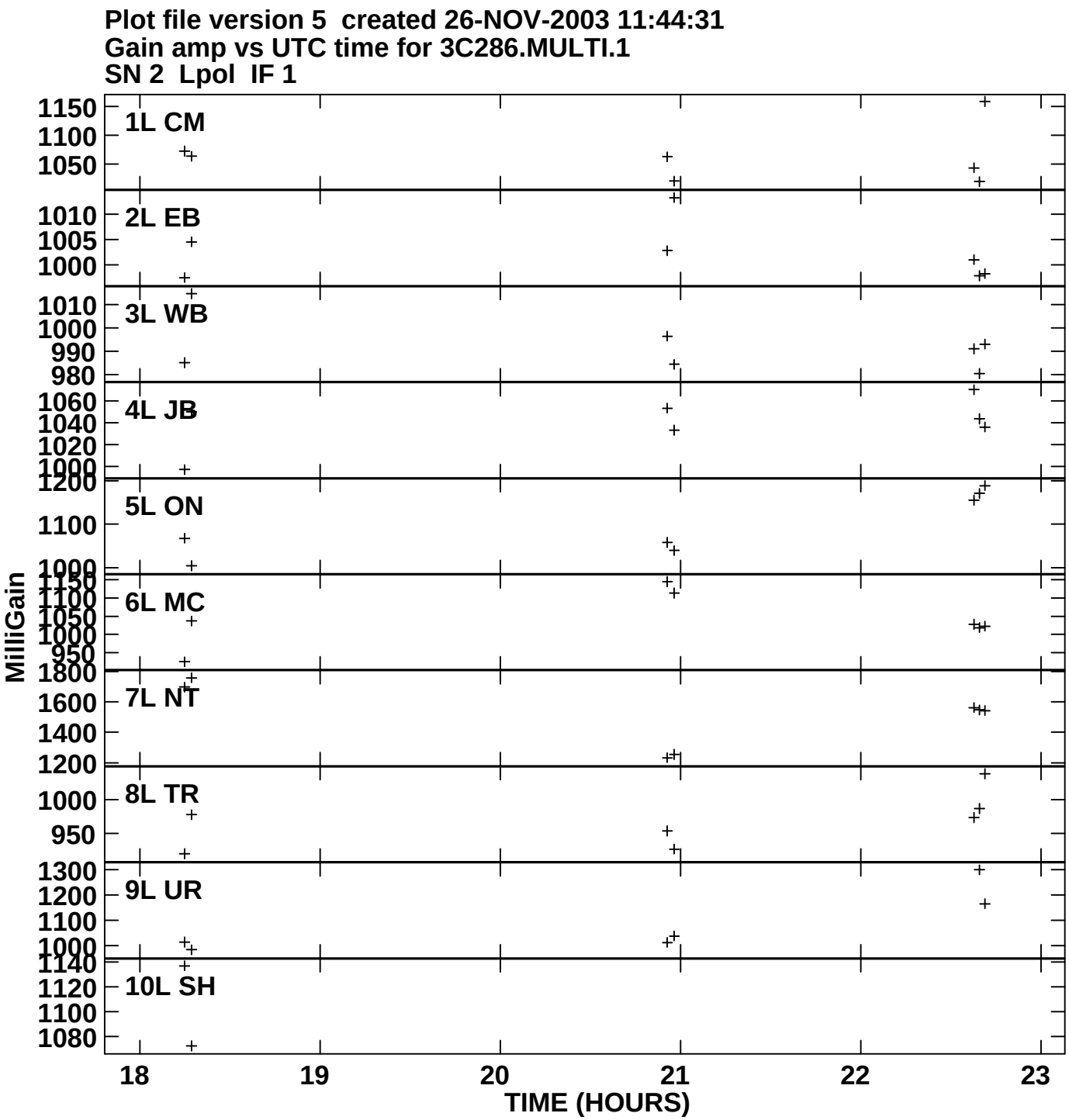
22
23
TIME (HOURS)


Plot file version 5 created 26-NOV-2003 11:44:31
Gain amp vs UTC time for 3C286.MULTI.1
SN 2 Lpol IF 1
1L CM
2L EB
3L WB
4L JB
5L ON
6L MC
7L NT
8L TR
9L UR
10L SH
MilliGain
TIME (HOURS)
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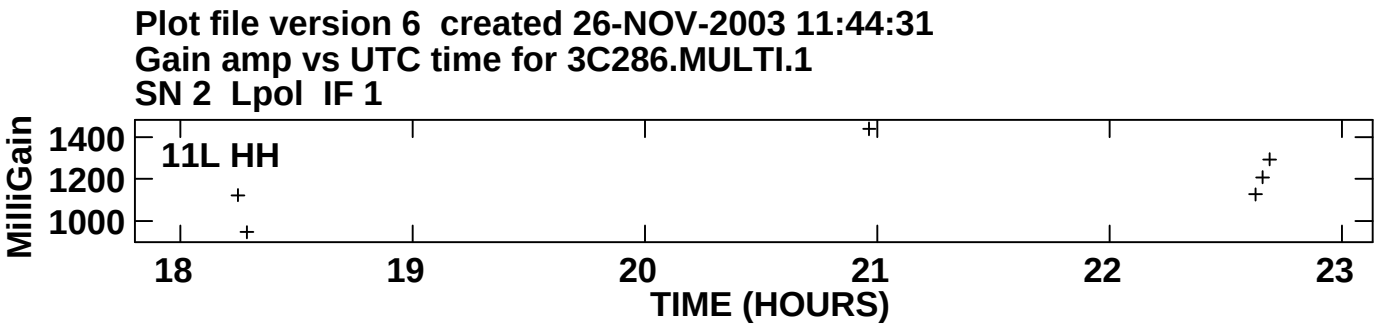
Plot file version 6 created 26-NOV-2003 11:44:31
Gain amp vs UTC time for 3C286.MULTI.1
SN 2 Lpol IF 1
MilliGain
1400
1200
1000
11L HH
18
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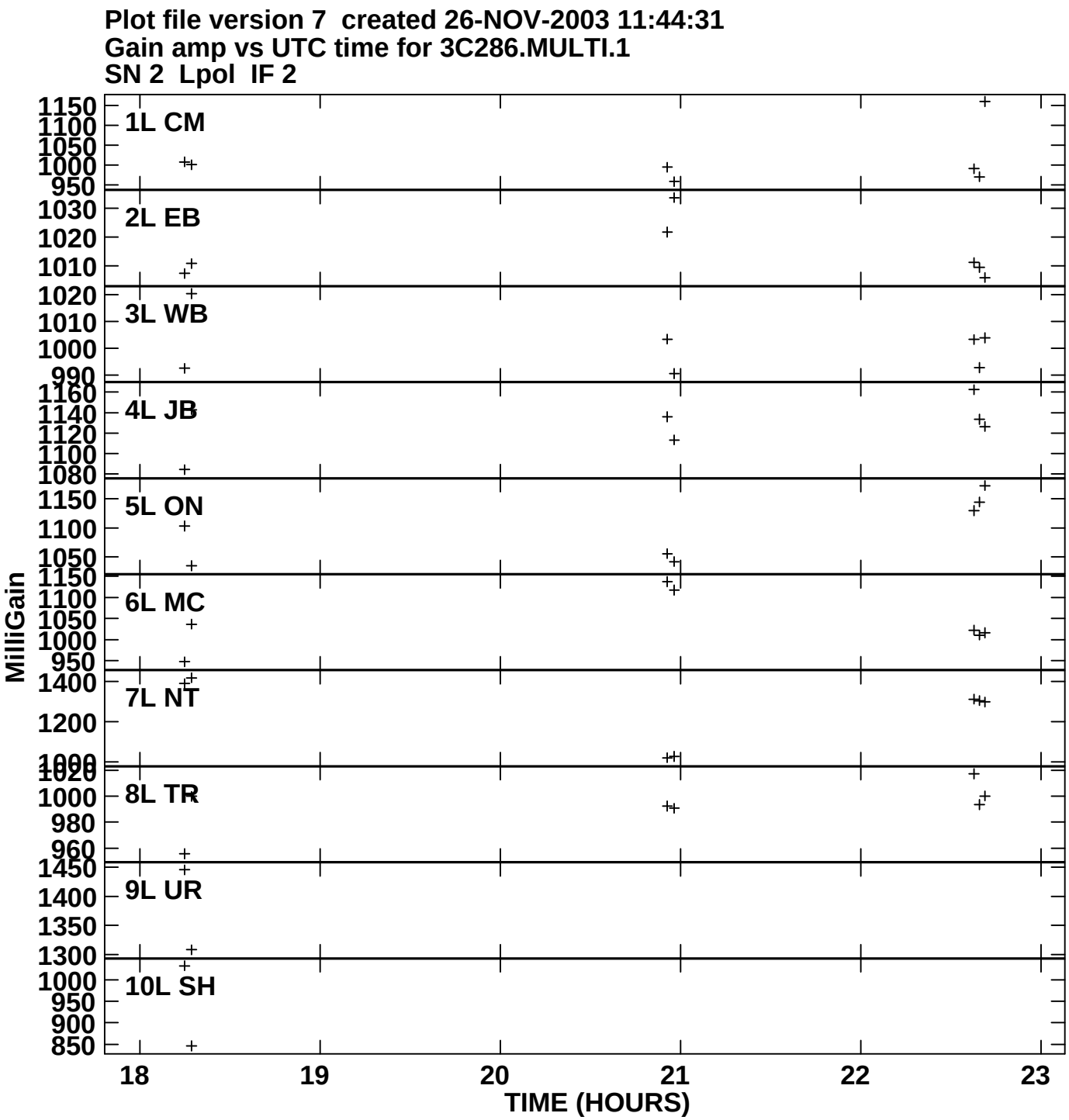
22
23
TIME (HOURS)


Plot file version 7 created 26-NOV-2003 11:44:31
Gain amp vs UTC time for 3C286.MULTI.1
SN 2 Lpol IF 2
1L CM
2L EB
3L WB
4L JB
5L ON
6L MC
7L NT
8L TR
9L UR
10L SH
MilliGain
TIME (HOURS)
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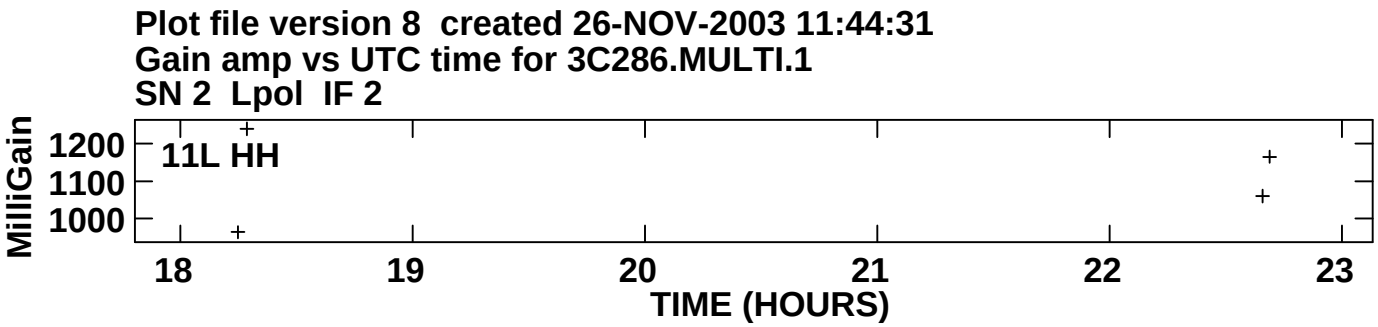
Plot file version 8 created 26-NOV-2003 11:44:31
Gain amp vs UTC time for 3C286.MULTI.1
SN 2 Lpol IF 2
MilliGain
1200
1100
1000
11L HH
18
19
20
21
22
23
TIME (HOURS)