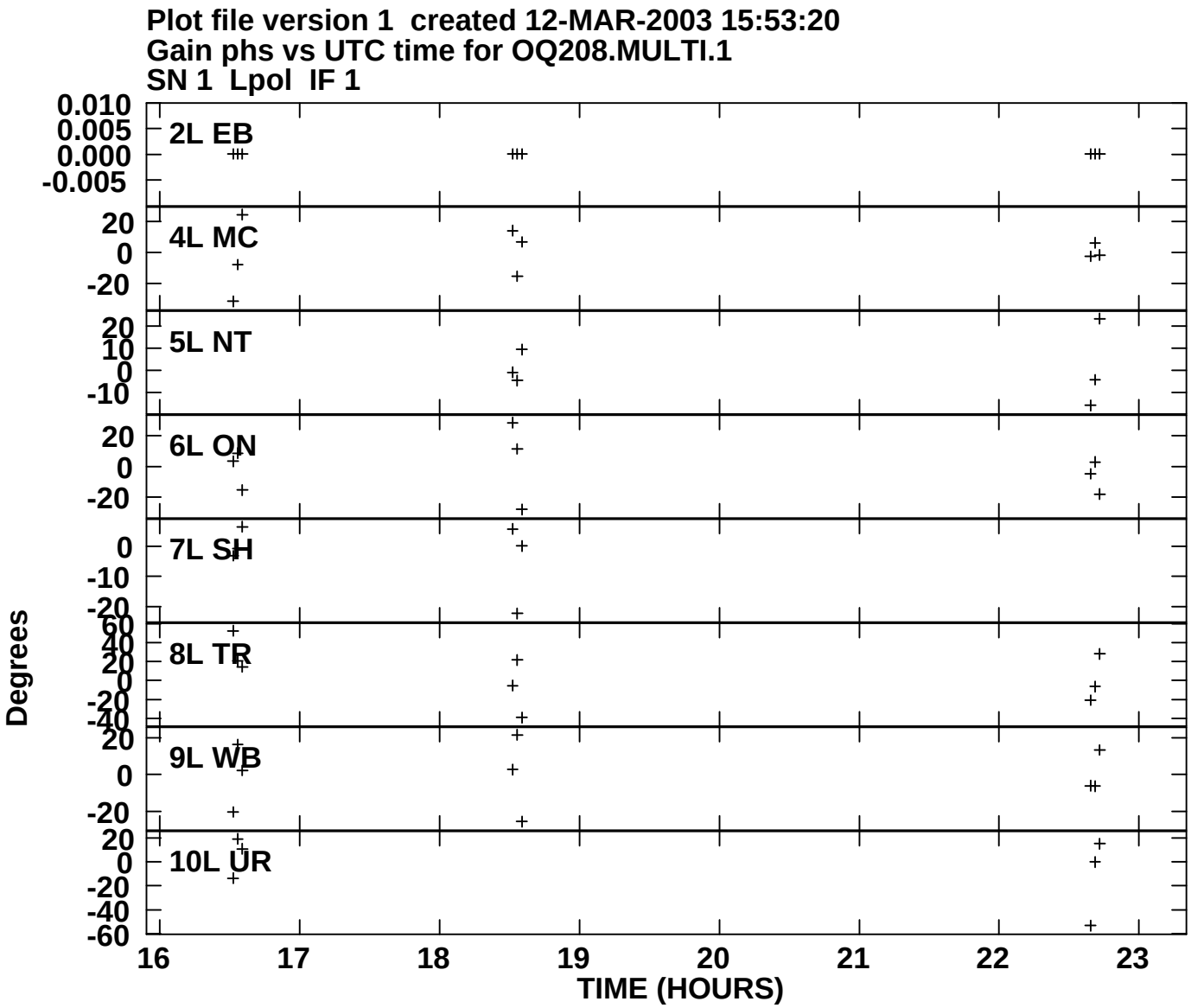
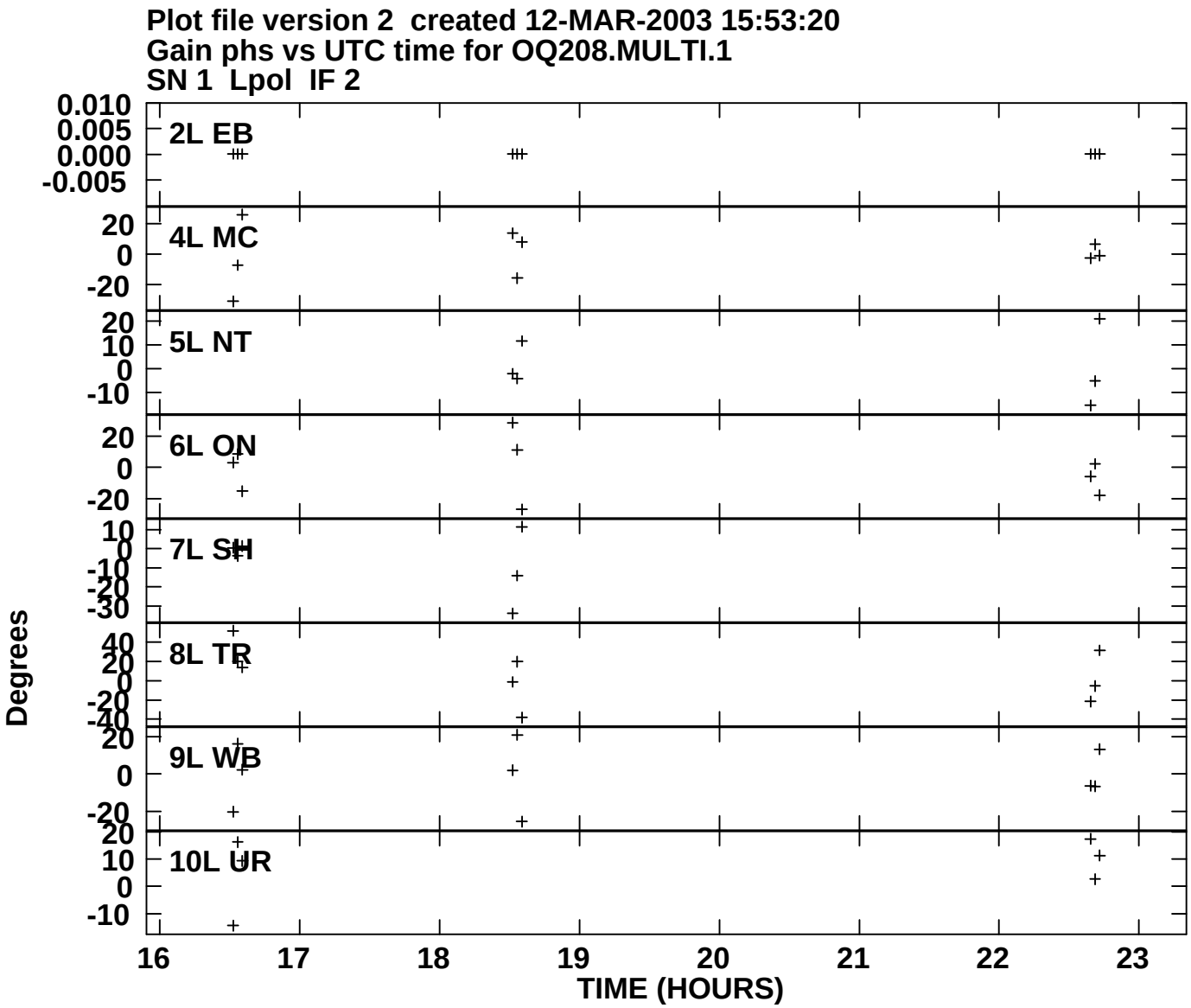

Plot file version 1 created 12-MAR-2003 15:53:20
Gain phs vs UTC time for OQ208.MULTI.1
SN 1 Lpol IF 1
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
10L UR
Degrees
TIME (HOURS)


Plot file version 2 created 12-MAR-2003 15:53:20
Gain phs vs UTC time for OQ208.MULTI.1
SN 1 Lpol IF 2
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
10L UR
Degrees
TIME (HOURS)
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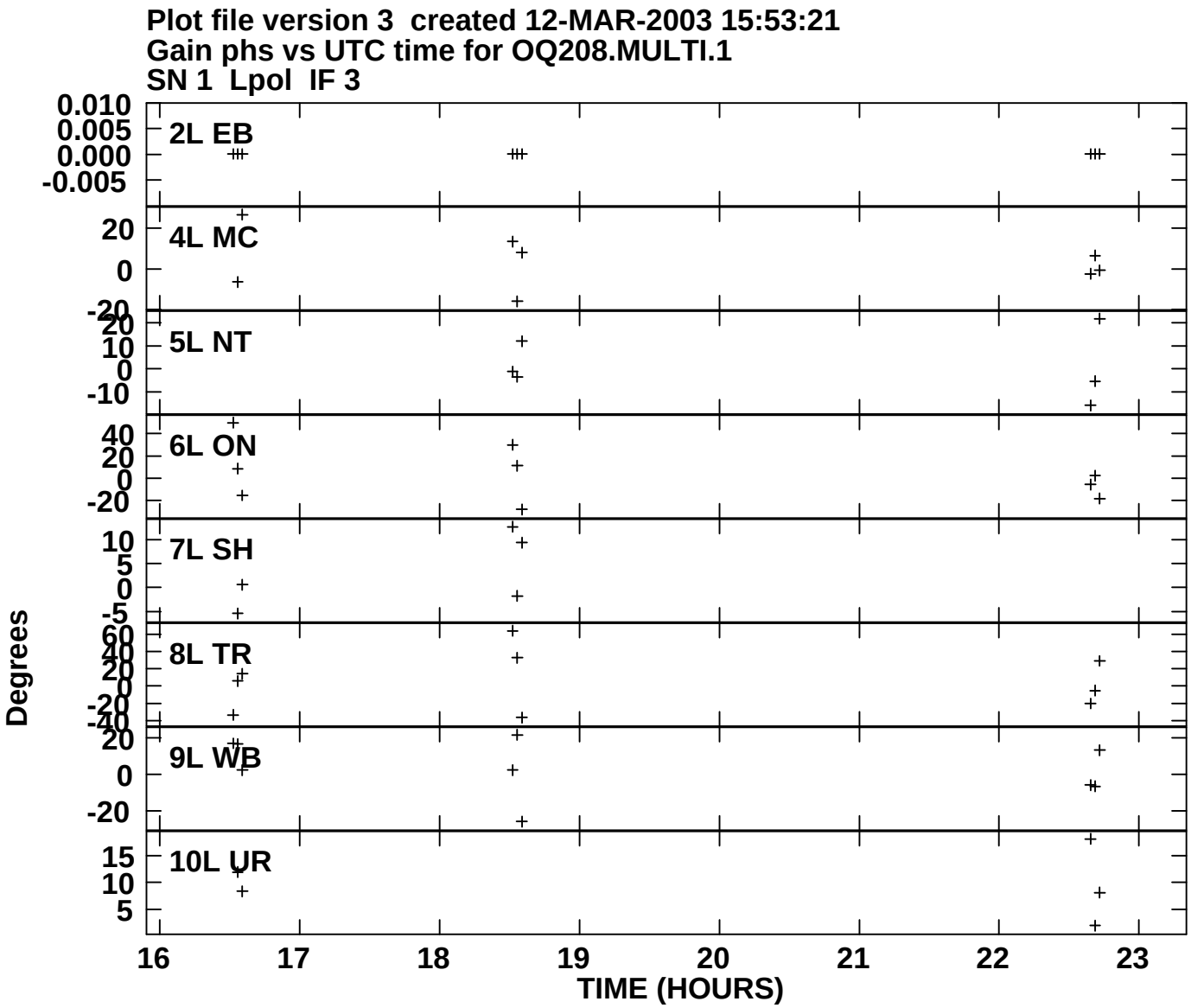
Plot file version 3 created 12-MAR-2003 15:53:21
Gain phs vs UTC time for OQ208.MULTI.1
SN 1 Lpol IF 3
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
10L UR
Degrees
TIME (HOURS)
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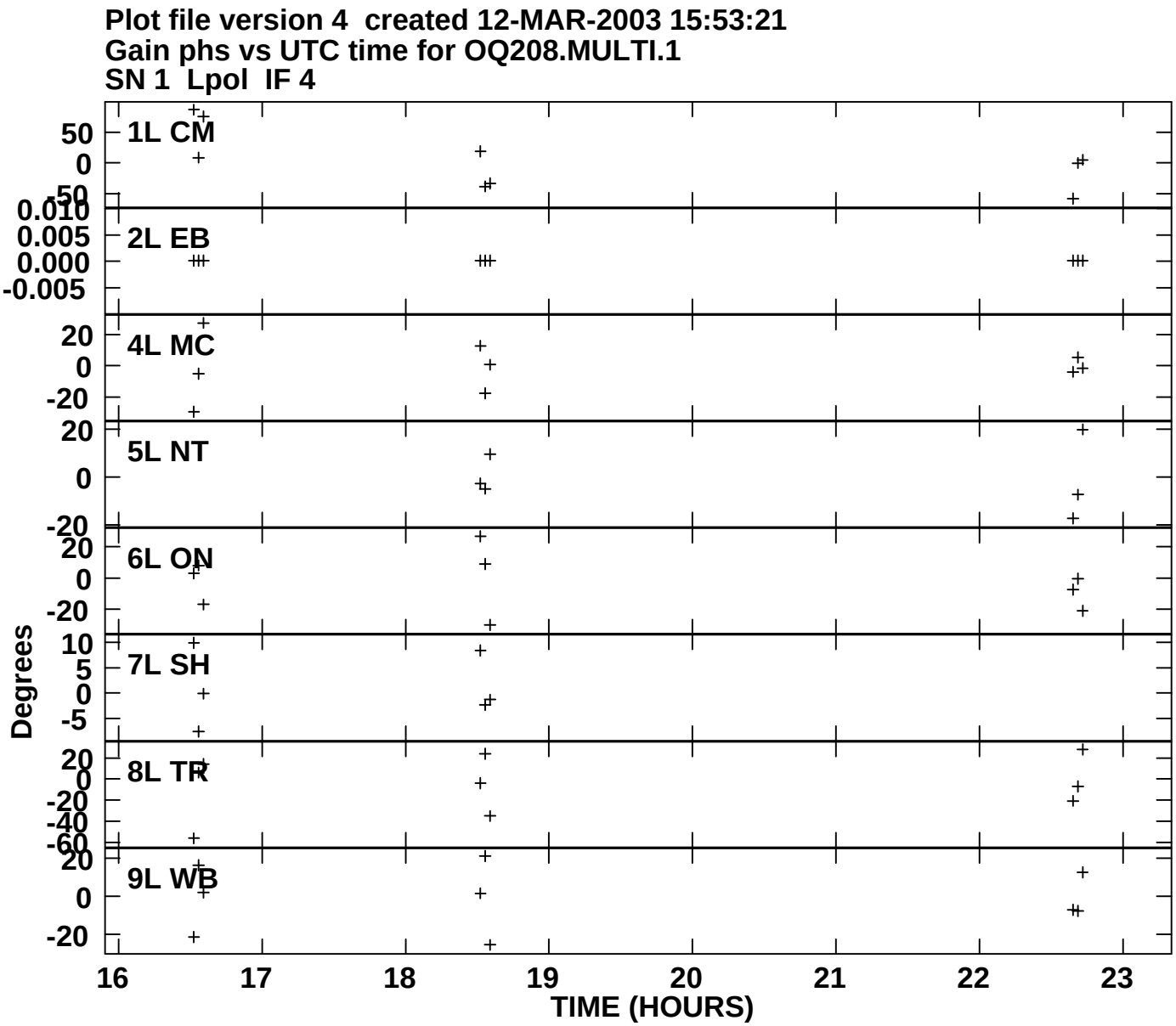
Plot file version 4 created 12-MAR-2003 15:53:21
Gain phs vs UTC time for OQ208.MULTI.1
SN 1 Lpol IF 4
1L CM
2L EB
4L MC
5L NT
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7L SH
8L TR
9L WB
Degrees
TIME (HOURS)
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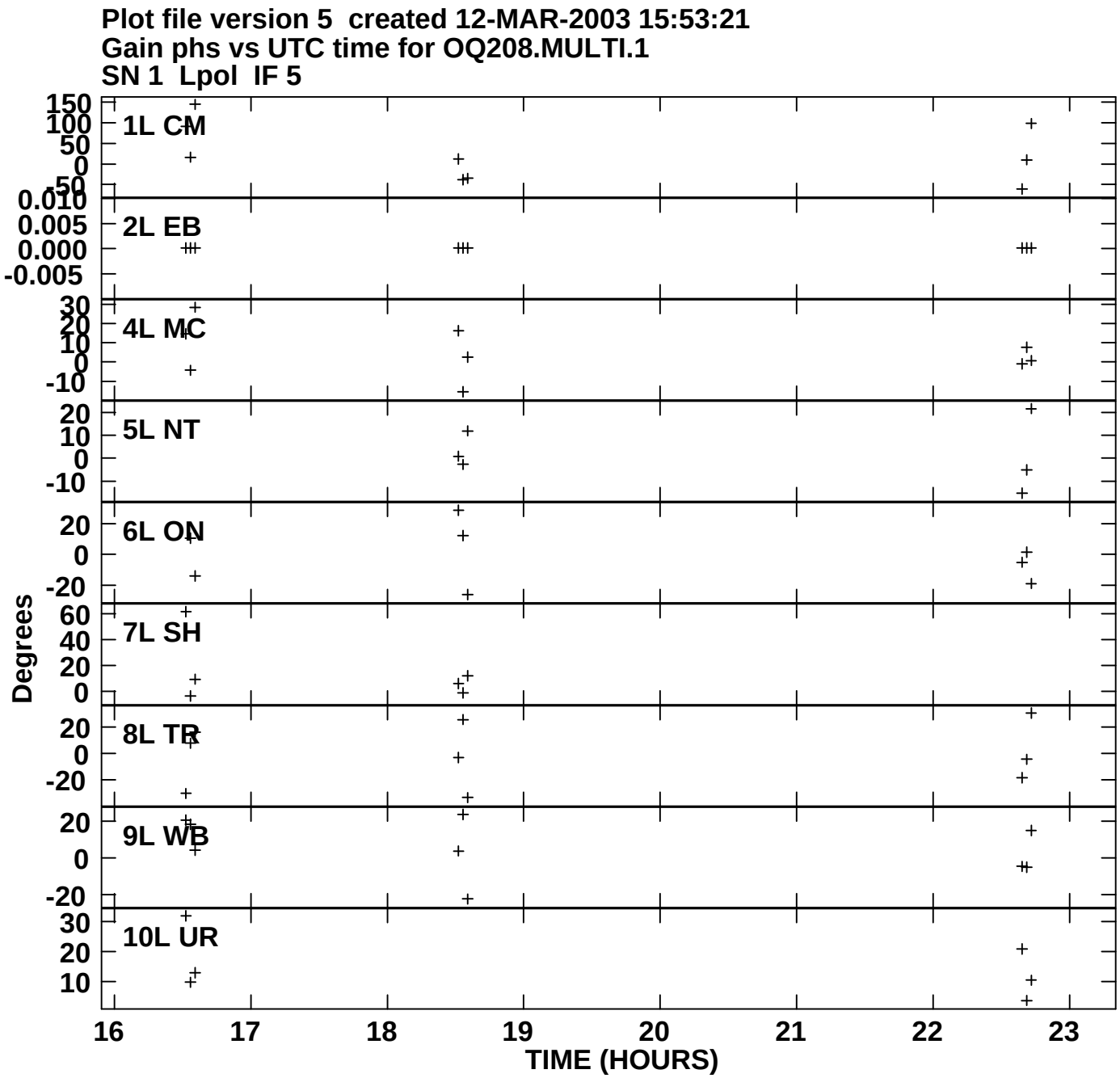
Plot file version 5 created 12-MAR-2003 15:53:21
Gain phs vs UTC time for OQ208.MULTI.1
SN 1 Lpol IF 5
1L CM
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
10L UR
Degrees
TIME (HOURS)
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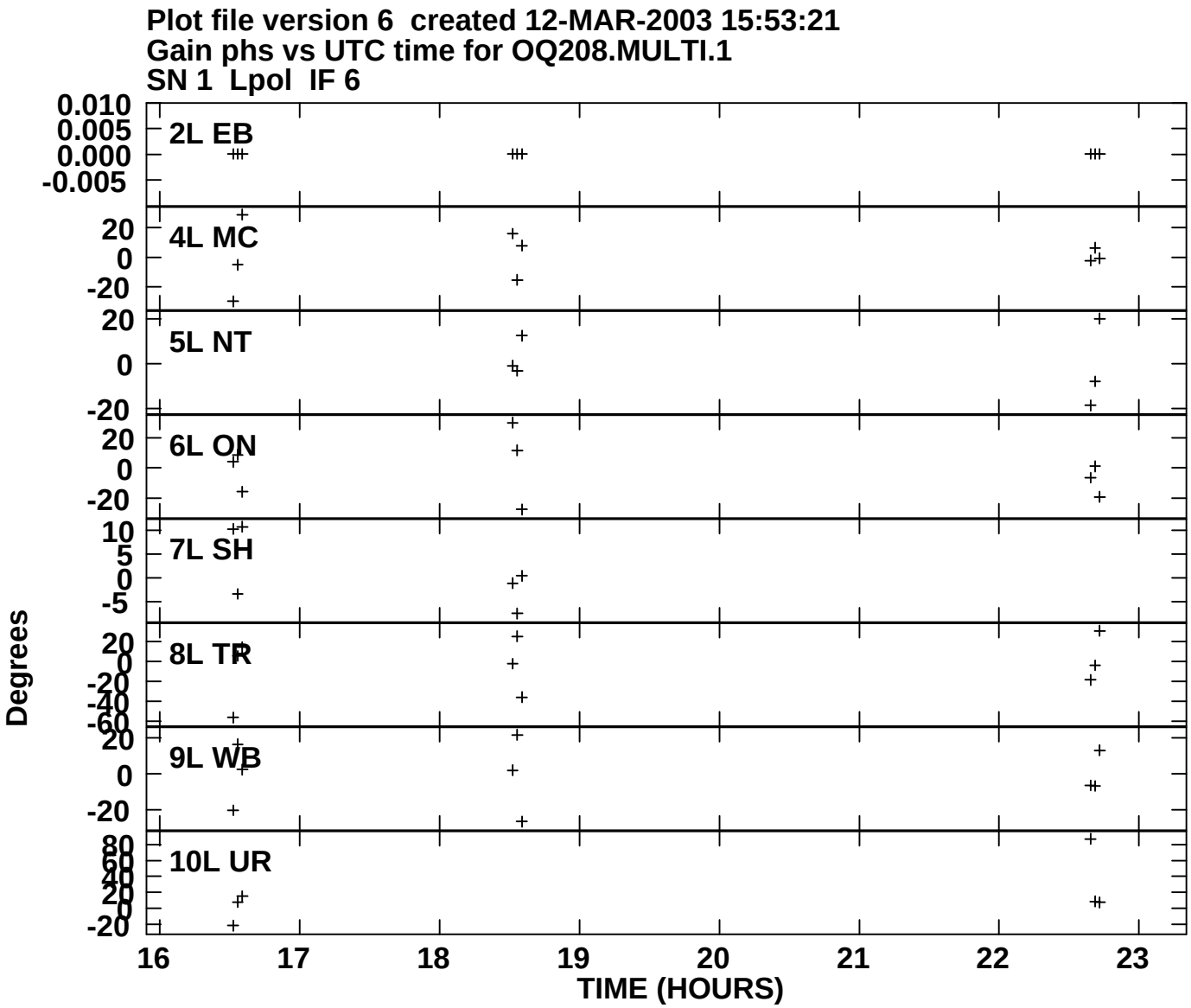
Plot file version 6 created 12-MAR-2003 15:53:21
Gain phs vs UTC time for OQ208.MULTI.1
SN 1 Lpol IF 6
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
10L UR
Degrees
TIME (HOURS)
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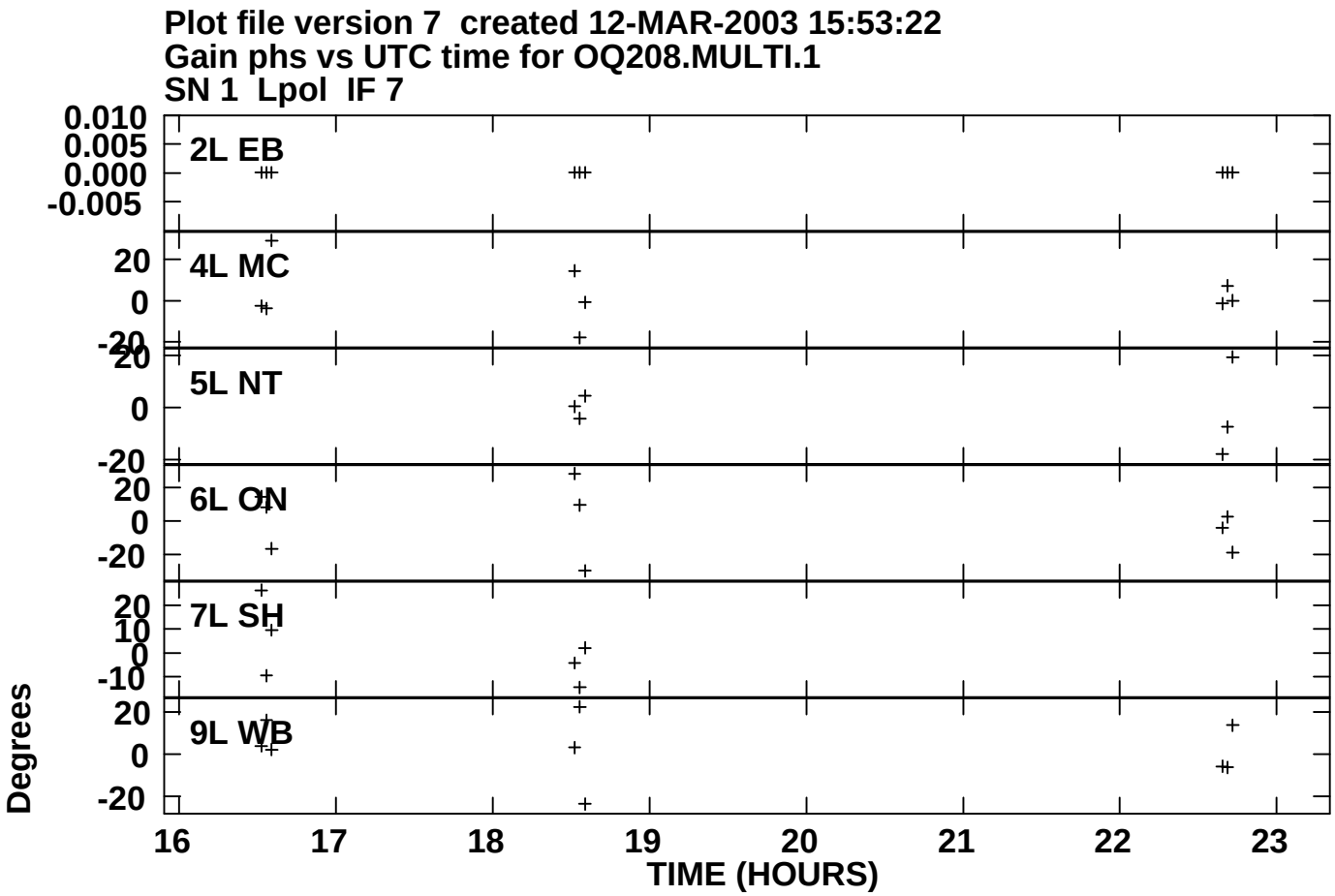
Plot file version 7 created 12-MAR-2003 15:53:22
Gain phs vs UTC time for OQ208.MULTI.1
SN 1 Lpol IF 7
2L EB
4L MC
5L NT
6L ON
7L SH
9L WB
Degrees
TIME (HOURS)
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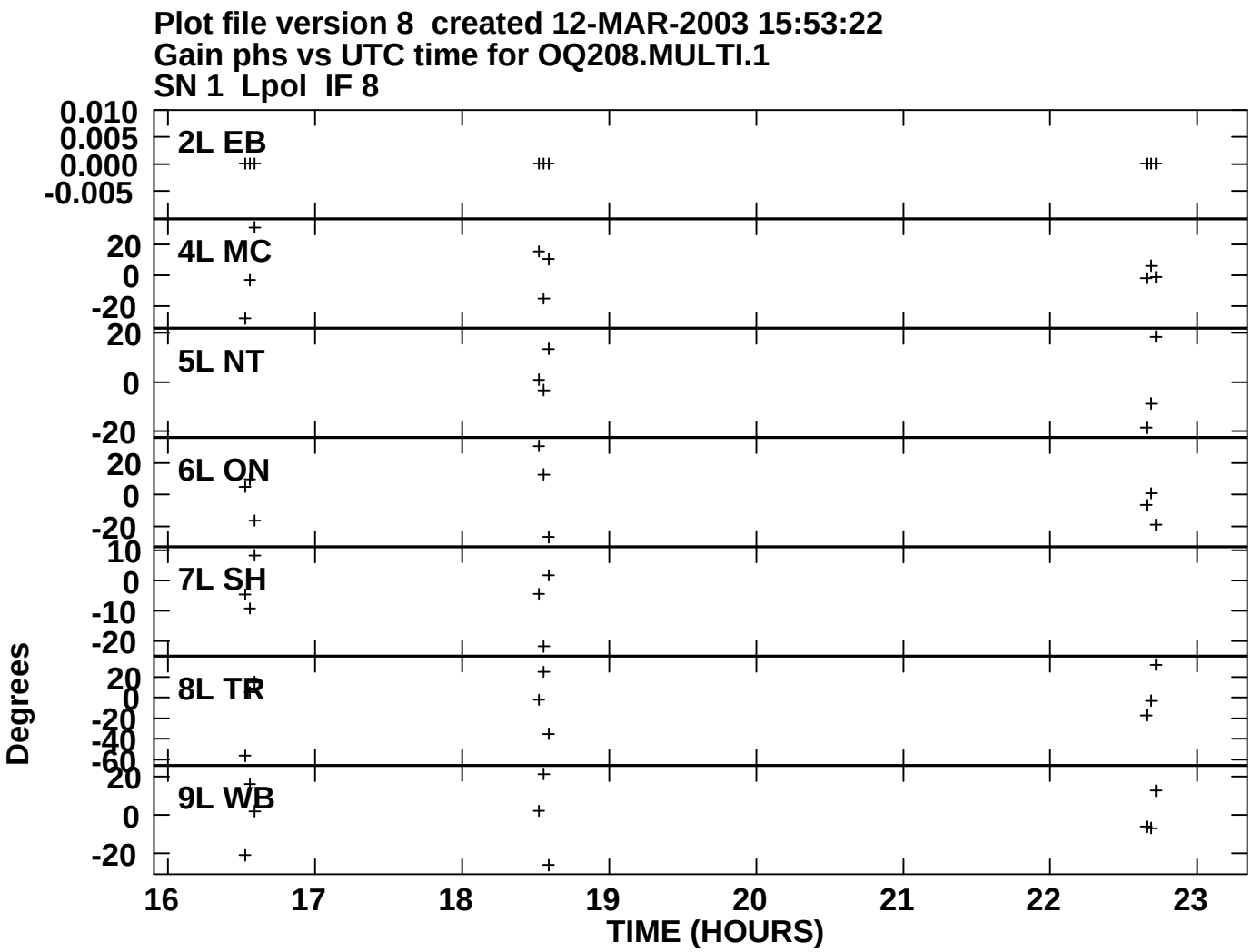
Plot file version 8 created 12-MAR-2003 15:53:22
Gain phs vs UTC time for OQ208.MULTI.1
SN 1 Lpol IF 8
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
Degrees
TIME (HOURS)
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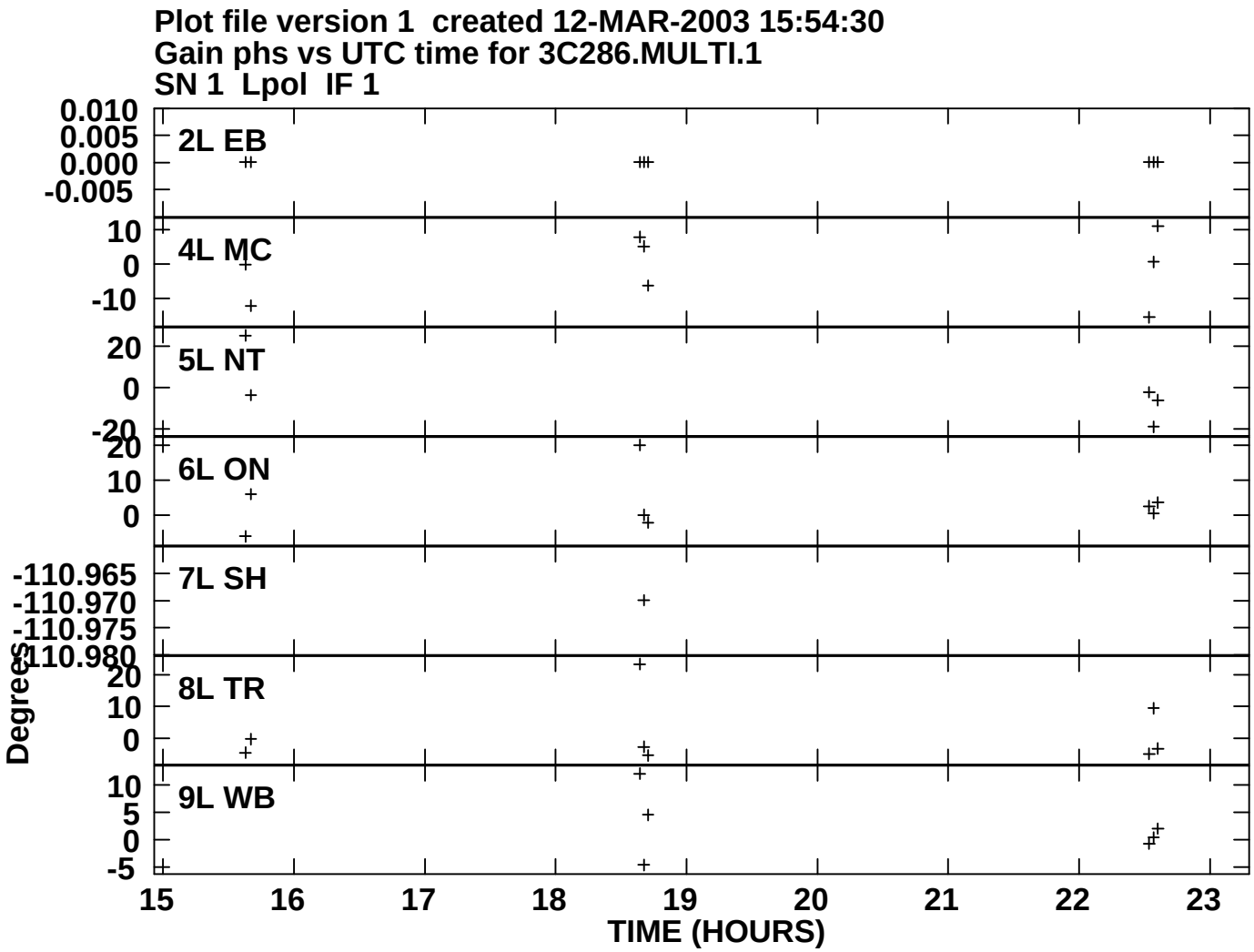
Plot file version 1 created 12-MAR-2003 15:54:30
Gain phs vs UTC time for 3C286.MULTI.1
SN 1 Lpol IF 1
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
Degrees
TIME (HOURS)
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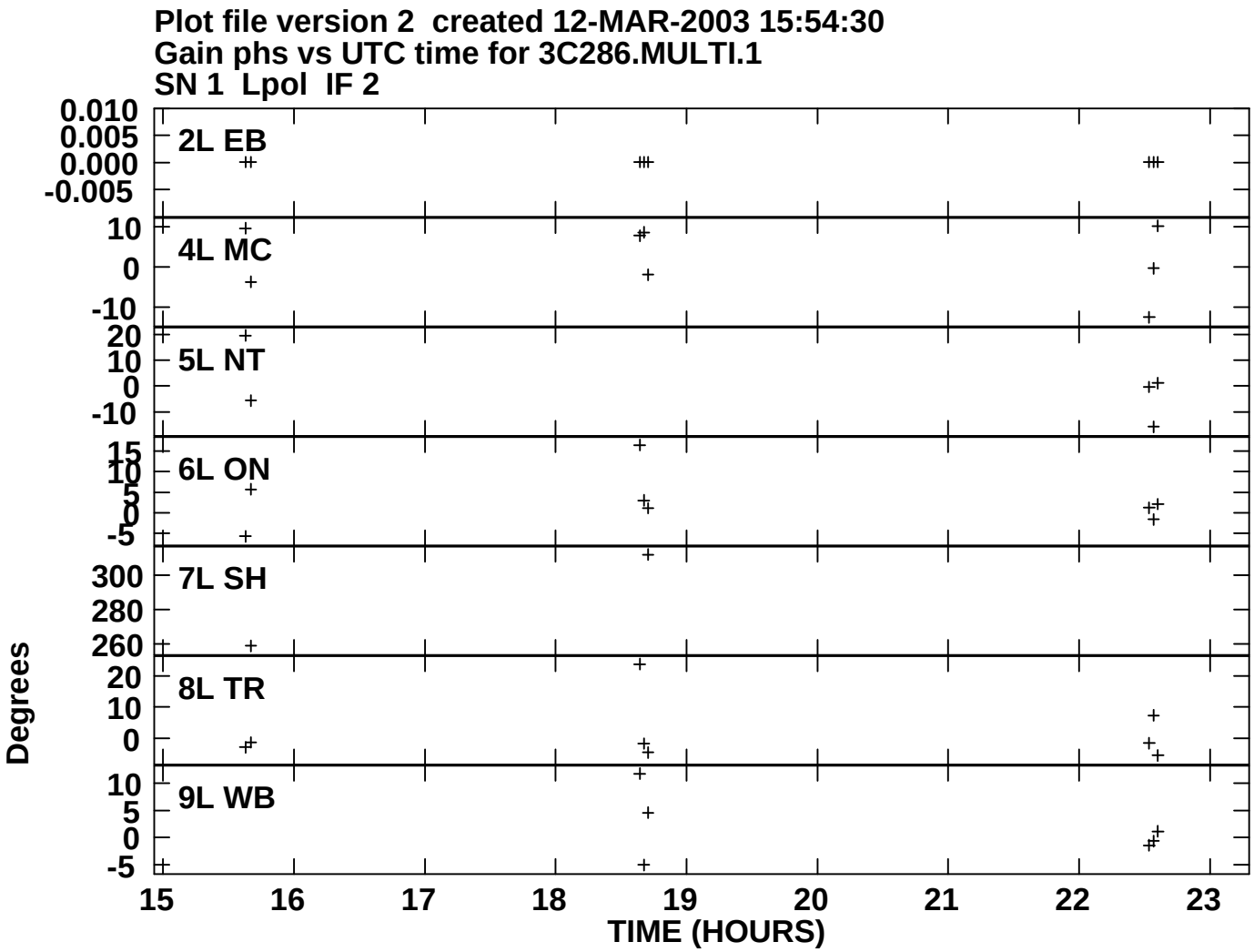
Plot file version 2 created 12-MAR-2003 15:54:30
Gain phs vs UTC time for 3C286.MULTI.1
SN 1 Lpol IF 2
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
Degrees
TIME (HOURS)
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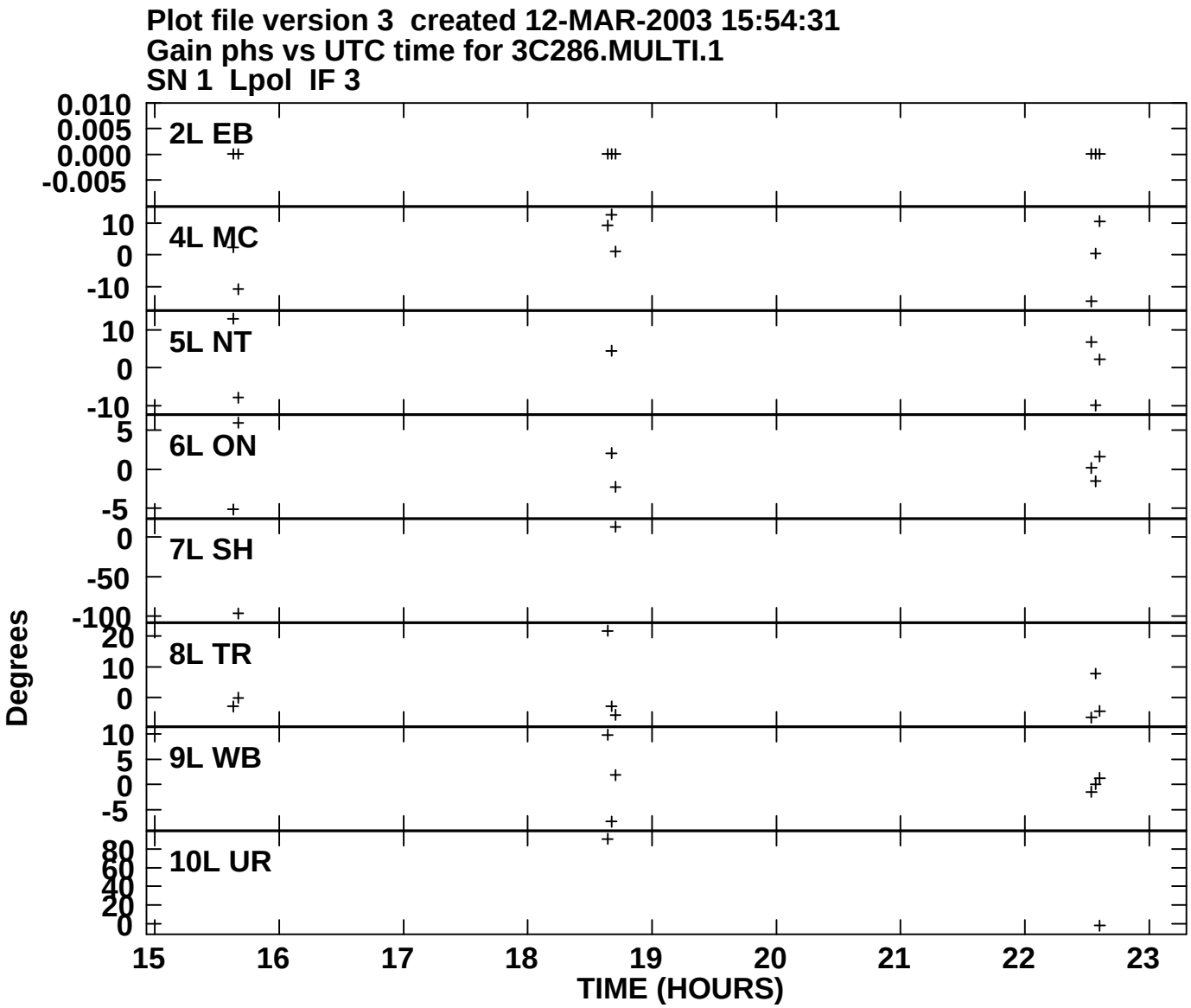
Plot file version 3 created 12-MAR-2003 15:54:31
Gain phs vs UTC time for 3C286.MULTI.1
SN 1 Lpol IF 3
2L EB
4L MC
5L NT
6L ON
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9L WB
10L UR
Degrees
TIME (HOURS)
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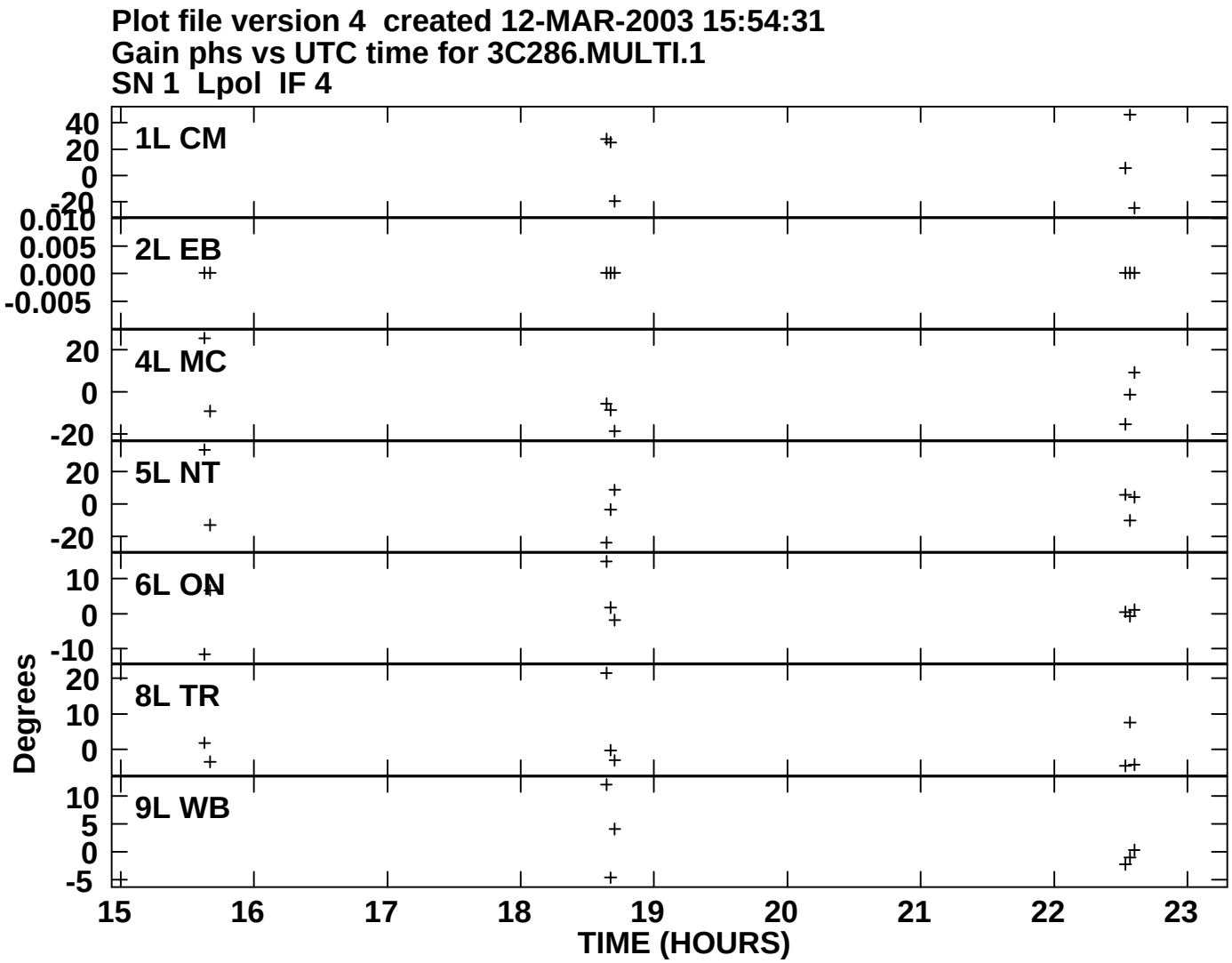
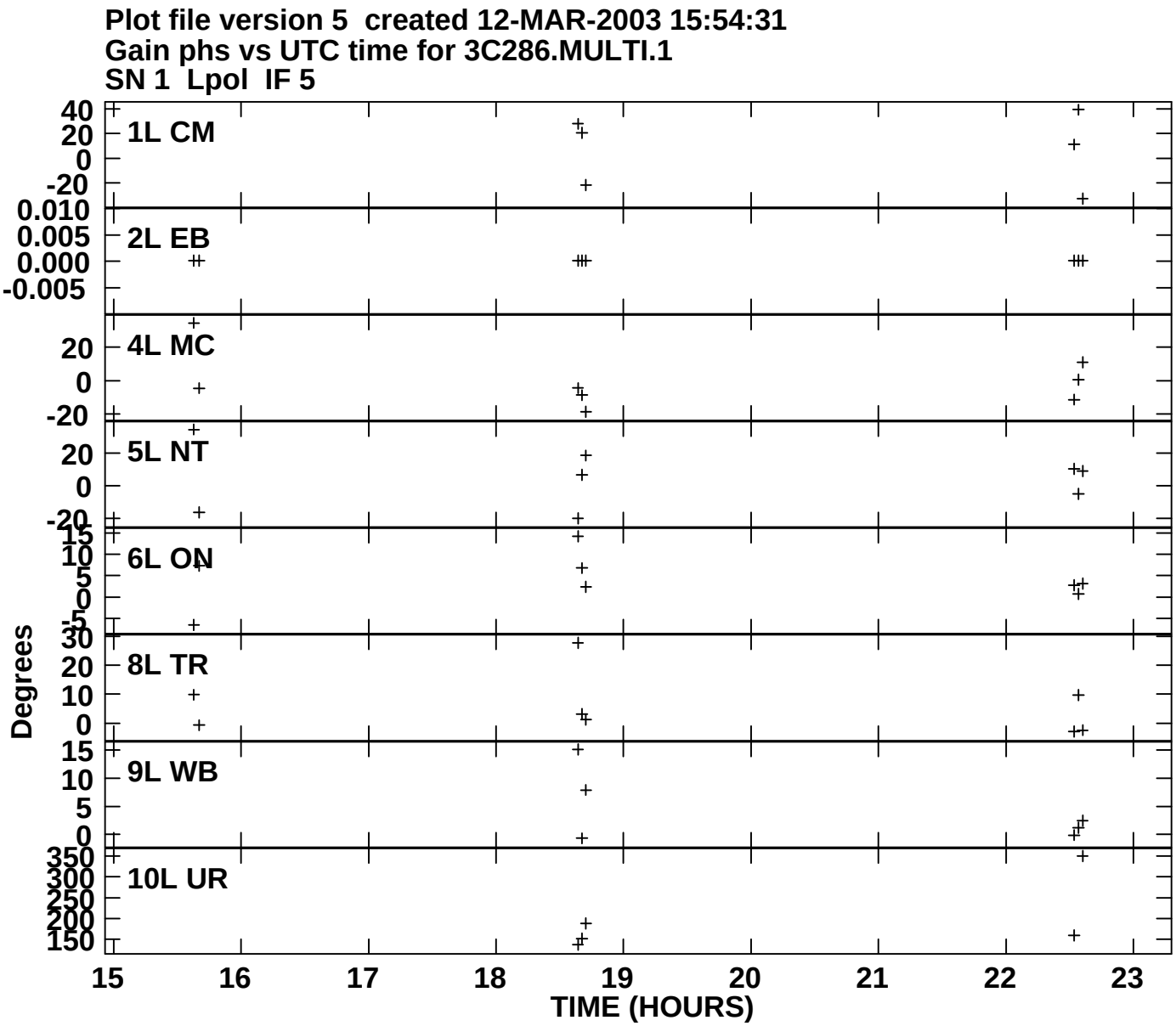

Plot file version 4 created 12-MAR-2003 15:54:31
Gain phs vs UTC time for 3C286.MULTI.1
SN 1 Lpol IF 4
1L CM
2L EB
4L MC
5L NT
6L ON
8L TR
9L WB
Degrees
TIME (HOURS)


Plot file version 5 created 12-MAR-2003 15:54:31
Gain phs vs UTC time for 3C286.MULTI.1
SN 1 Lpol IF 5
1L CM
2L EB
4L MC
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6L ON
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9L WB
10L UR
Degrees
TIME (HOURS)
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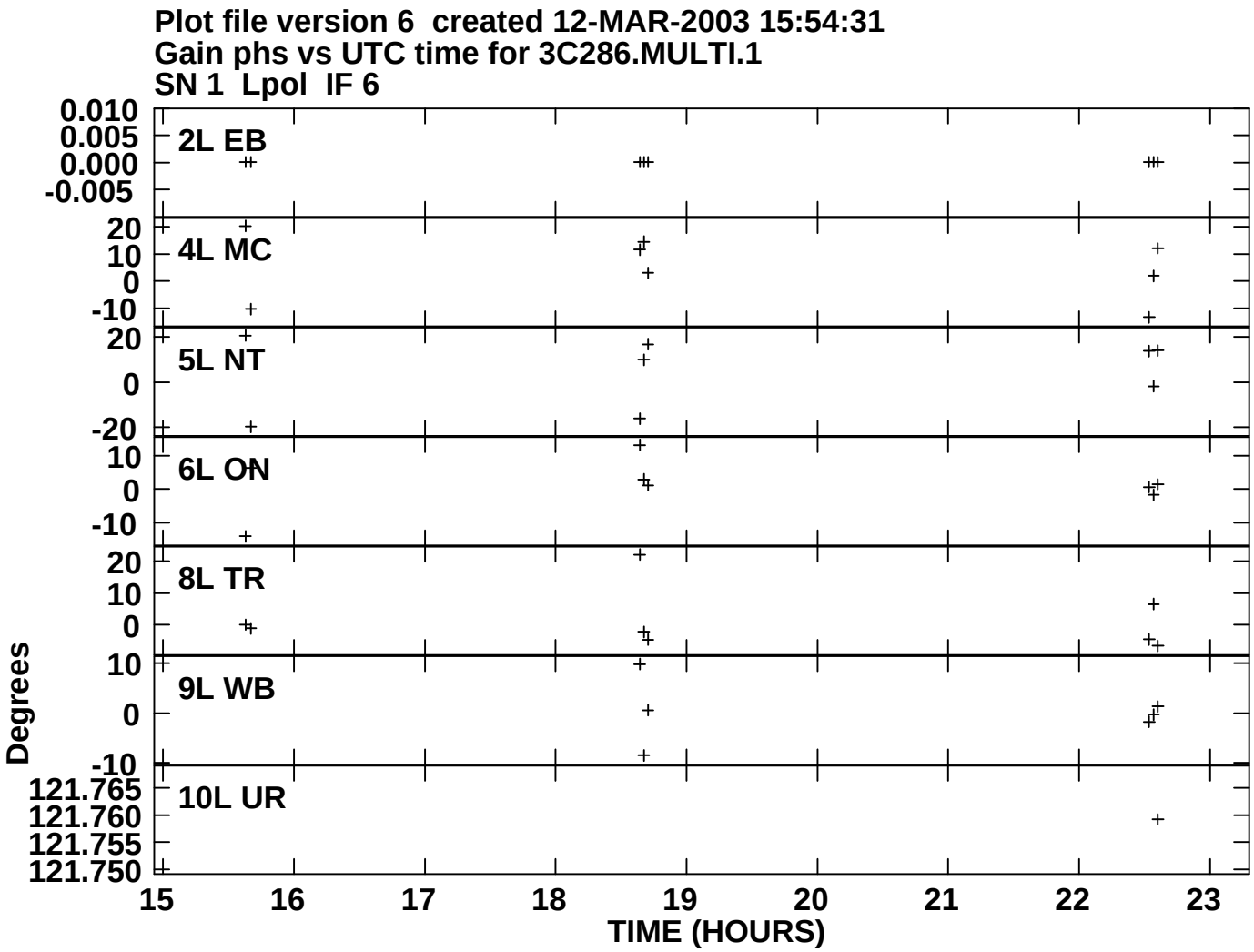
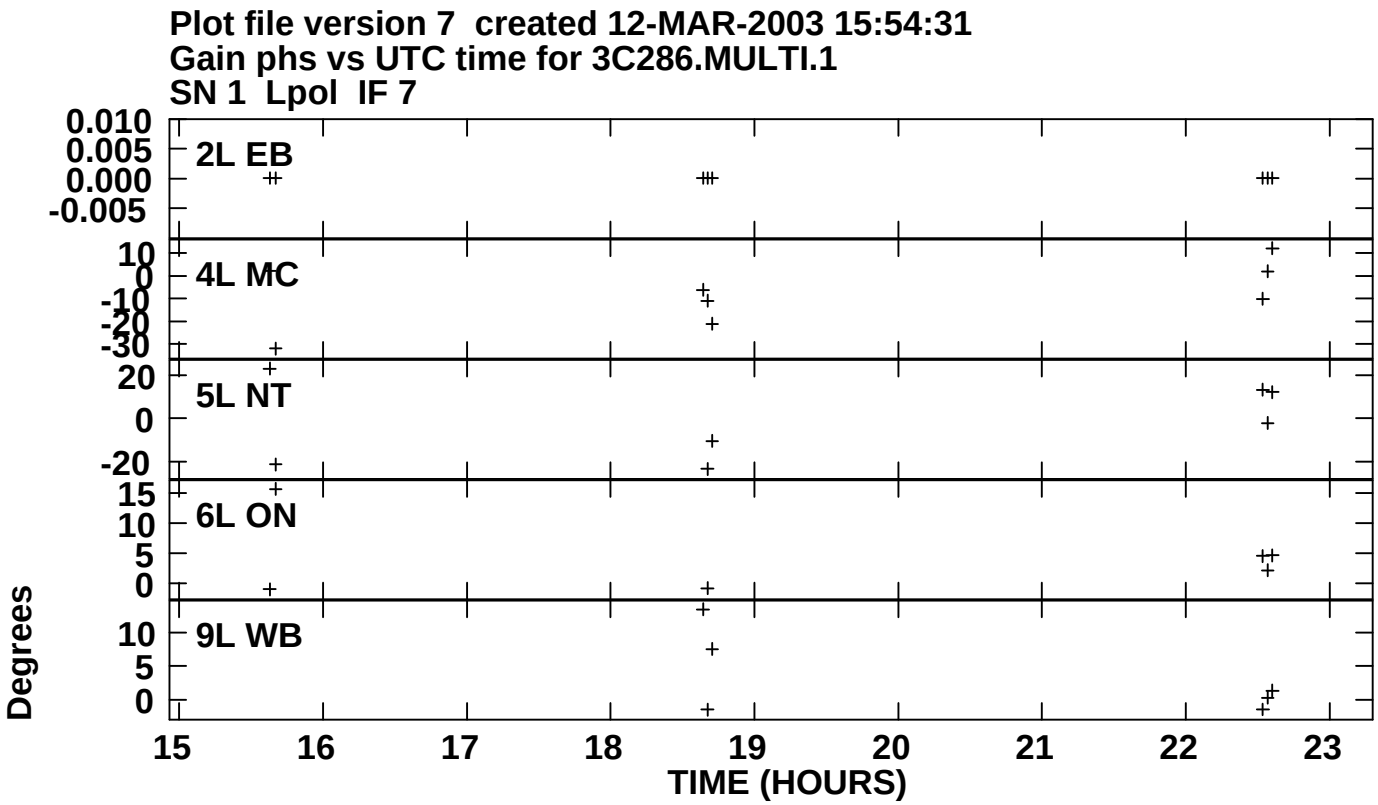

Plot file version 6 created 12-MAR-2003 15:54:31
Gain phs vs UTC time for 3C286.MULTI.1
SN 1 Lpol IF 6
2L EB
4L MC
5L NT
6L ON
8L TR
9L WB
10L UR
Degrees
TIME (HOURS)


Plot file version 7 created 12-MAR-2003 15:54:31
Gain phs vs UTC time for 3C286.MULTI.1
SN 1 Lpol IF 7
2L EB
4L MC
5L NT
6L ON
9L WB
Degrees
TIME (HOURS)
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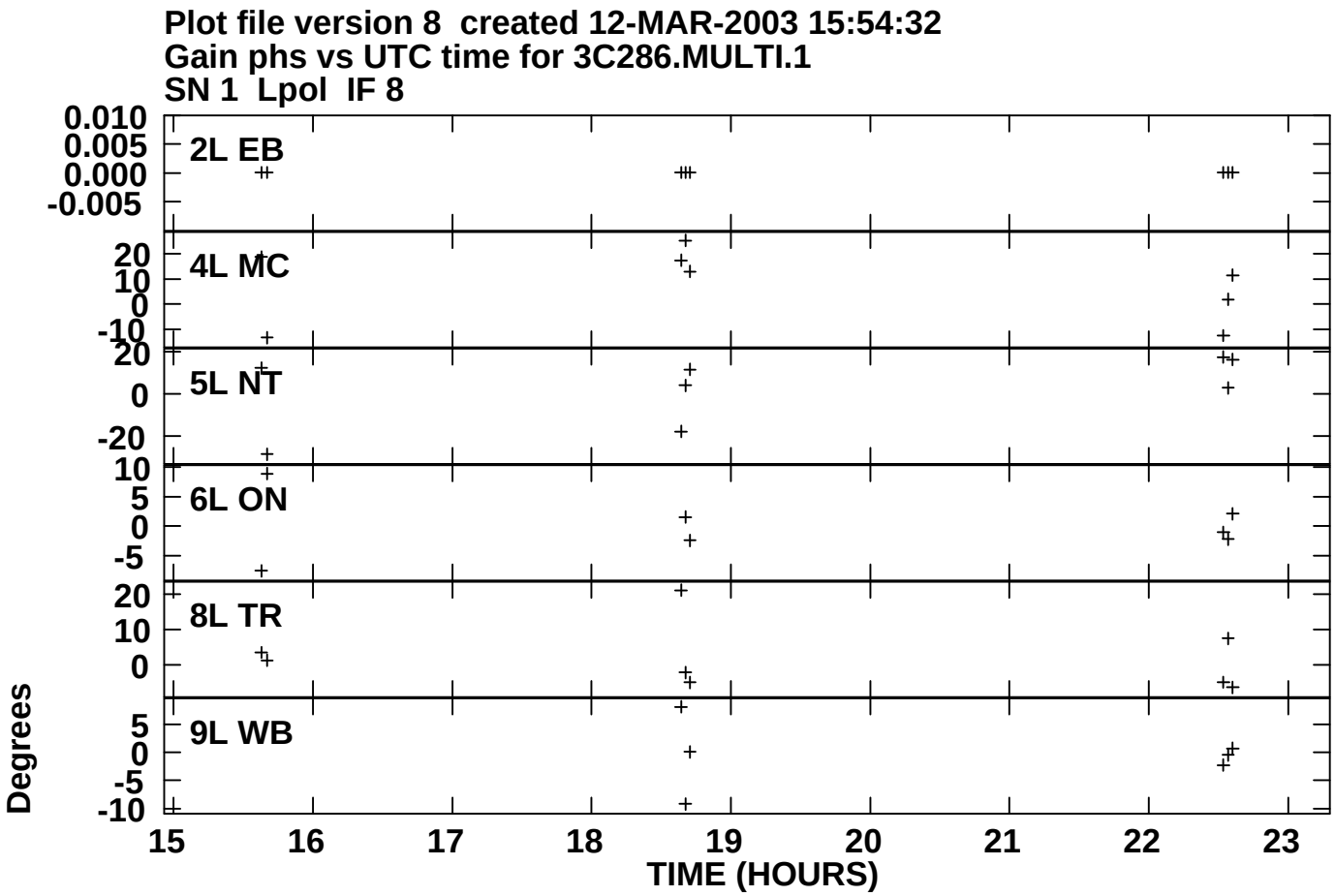
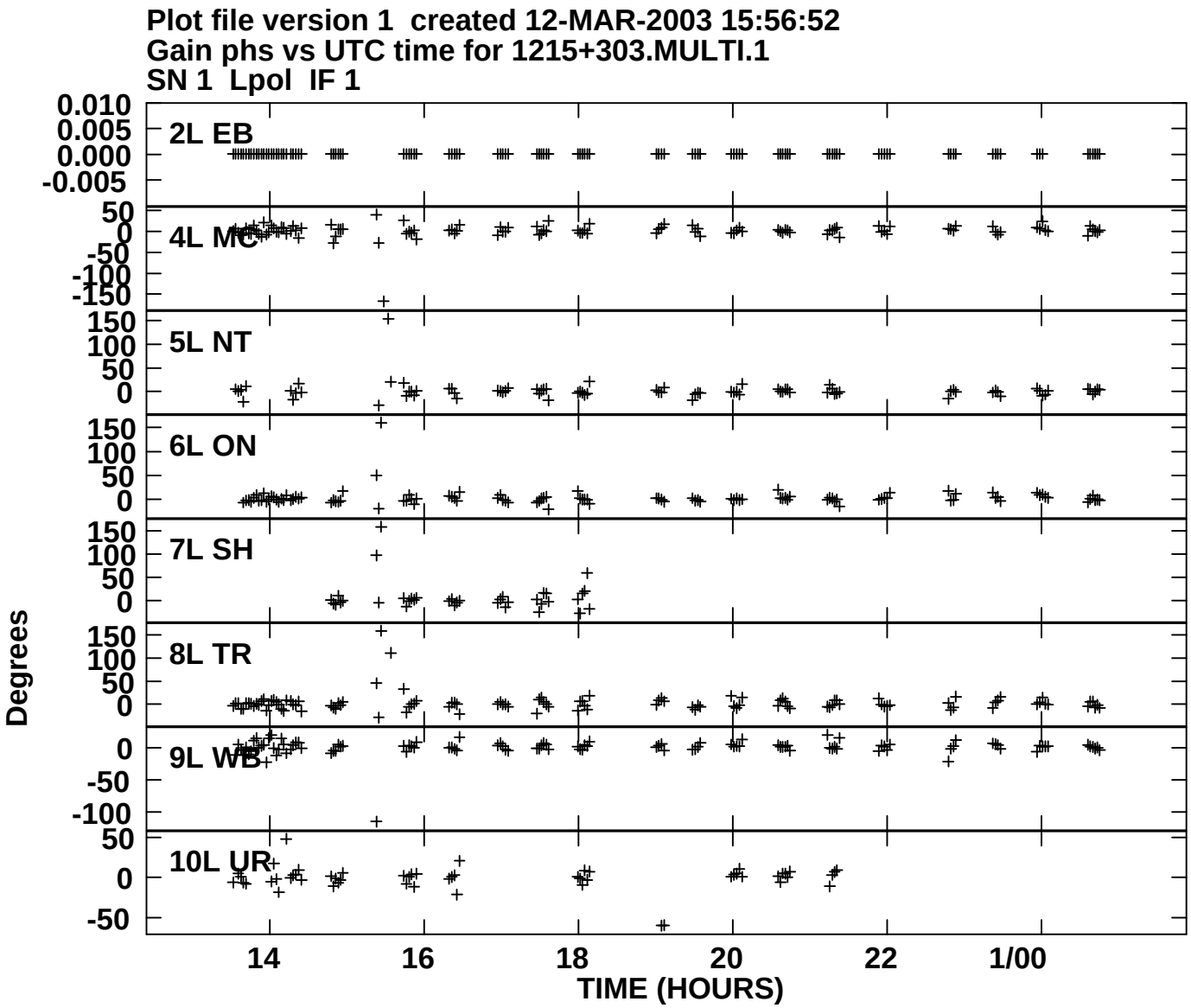

Plot file version 8 created 12-MAR-2003 15:54:32
Gain phs vs UTC time for 3C286.MULTI.1
SN 1 Lpol IF 8
2L EB
4L MC
5L NT
6L ON
8L TR
9L WB
Degrees
TIME (HOURS)


Plot file version 1 created 12-MAR-2003 15:56:52
Gain phs vs UTC time for 1215+303.MULTI.1
SN 1 Lpol IF 1
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
10L UR
Degrees
TIME (HOURS)
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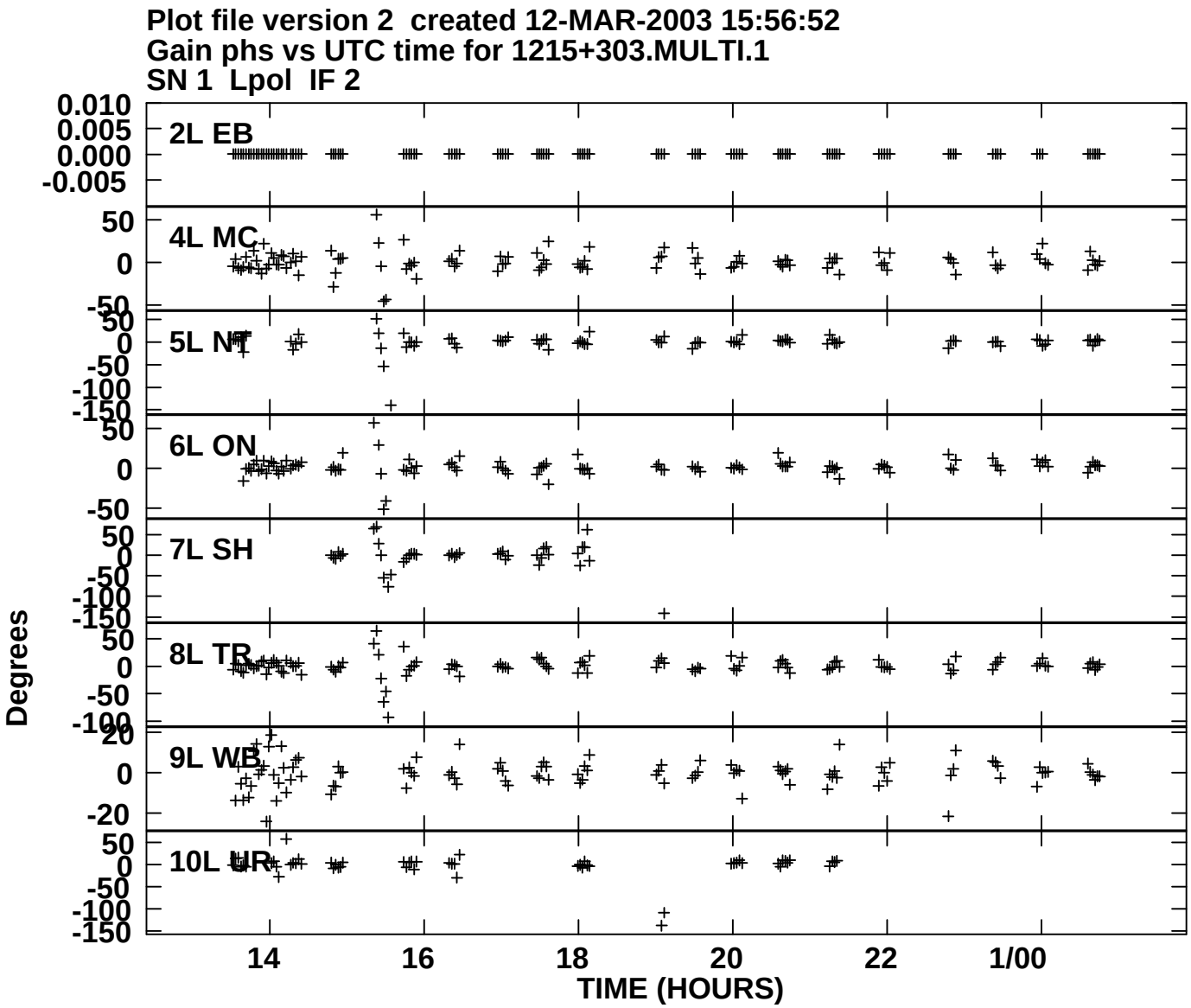
Plot file version 2 created 12-MAR-2003 15:56:52
Gain phs vs UTC time for 1215+303.MULTI.1
SN 1 Lpol IF 2
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
10L UR
Degrees
TIME (HOURS)
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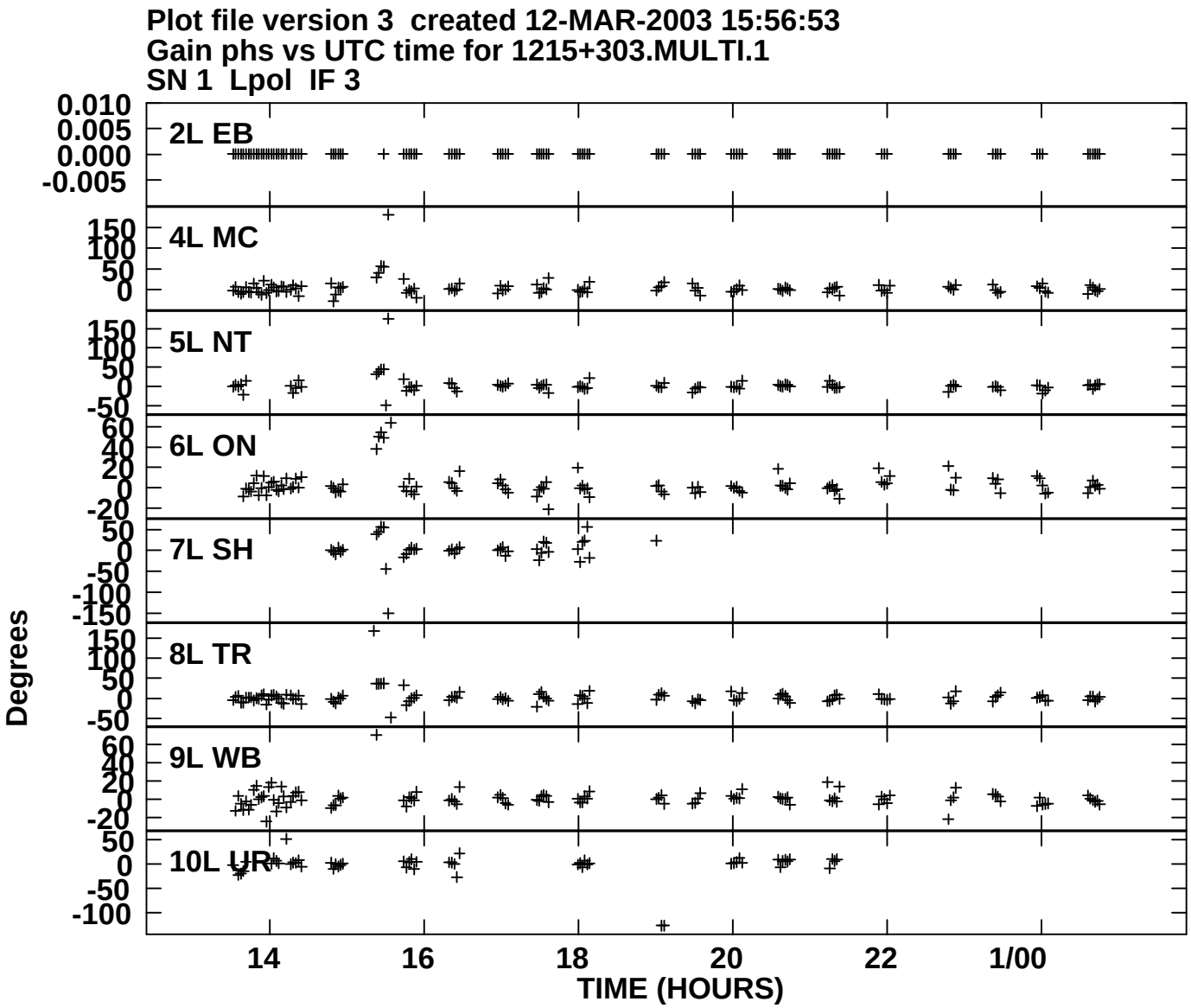
Plot file version 3 created 12-MAR-2003 15:56:53
Gain phs vs UTC time for 1215+303.MULTI.1
SN 1 Lpol IF 3
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
10L UR
Degrees
TIME (HOURS)
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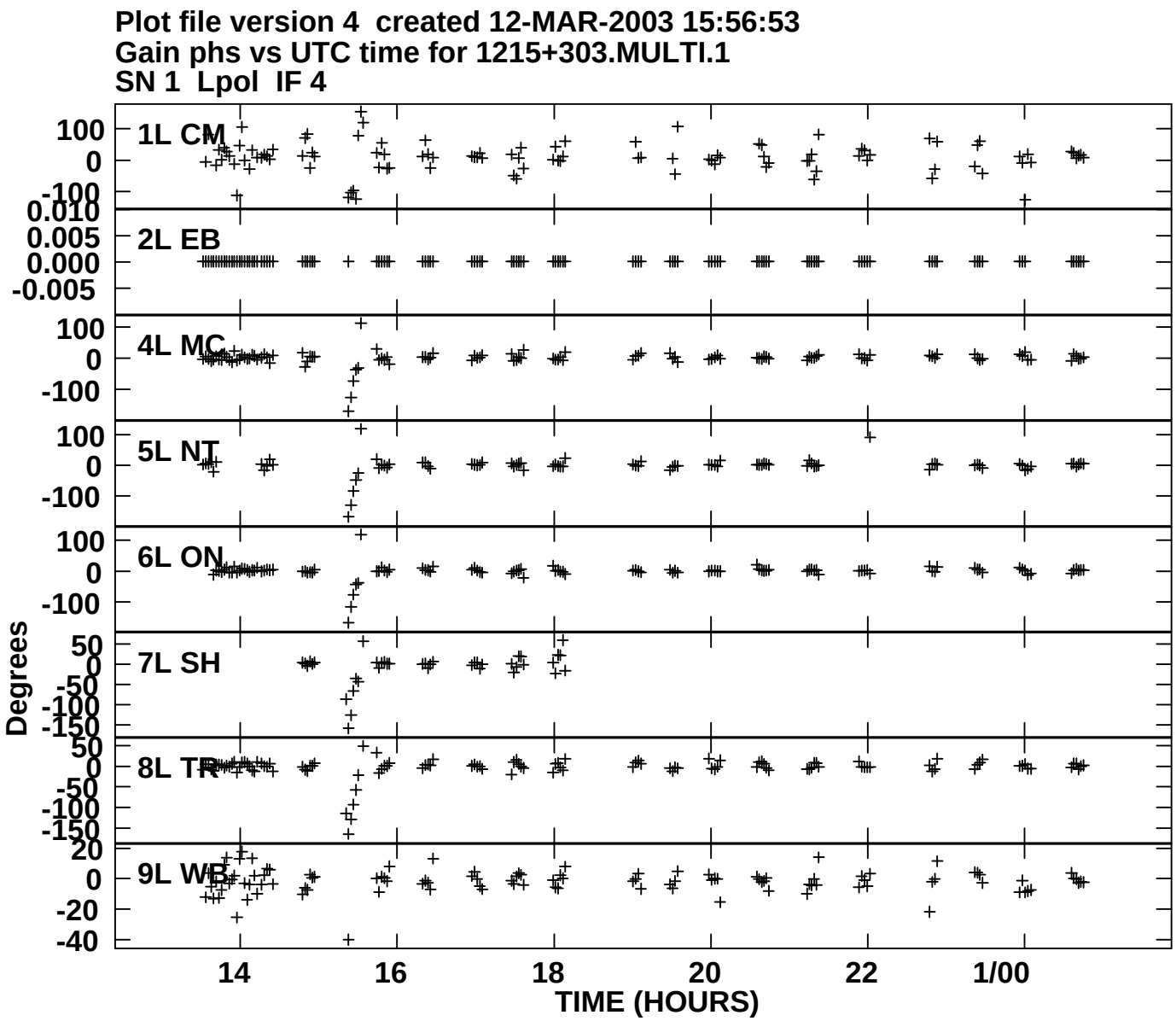
Plot file version 4 created 12-MAR-2003 15:56:53
Gain phs vs UTC time for 1215+303.MULTI.1
SN 1 Lpol IF 4
1L CM
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
Degrees
TIME (HOURS)
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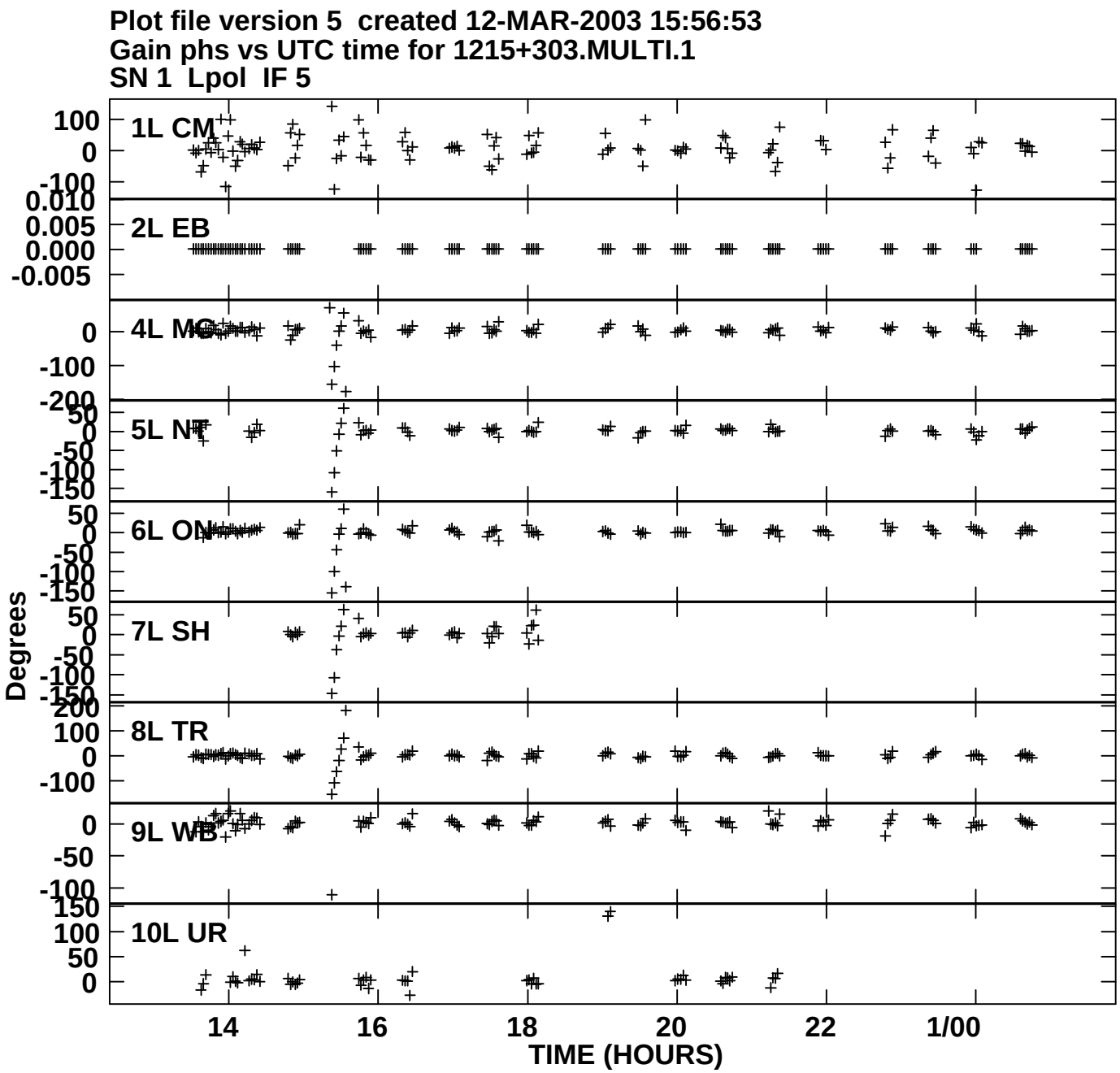
Plot file version 5 created 12-MAR-2003 15:56:53
Gain phs vs UTC time for 1215+303.MULTI.1
SN 1 Lpol IF 5
1L CM
2L EB
4L MG
5L NT
6L ON
7L SH
8L TR
9L WB
10L UR
Degrees
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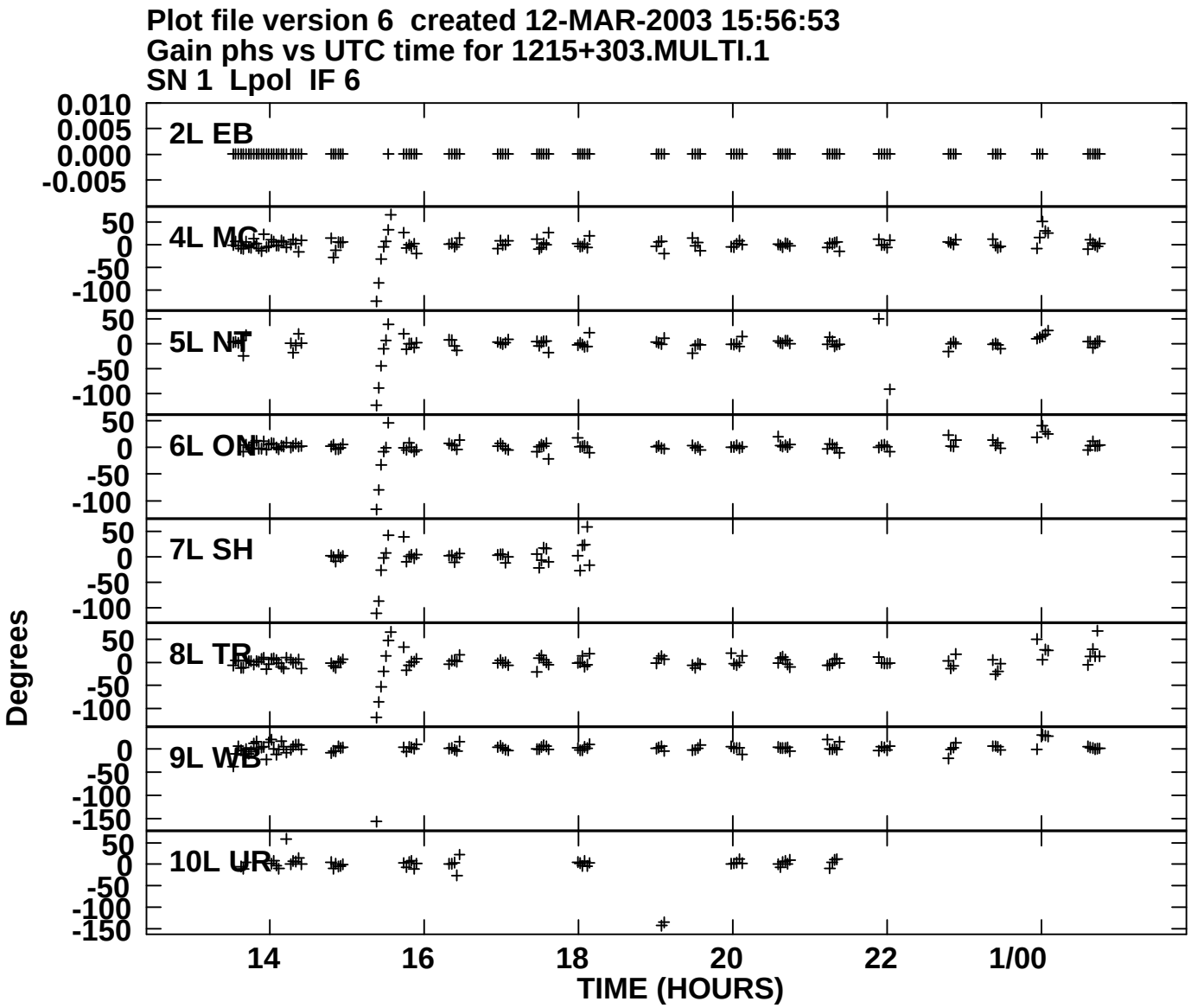
1/00
TIME (HOURS)


Plot file version 6 created 12-MAR-2003 15:56:53
Gain phs vs UTC time for 1215+303.MULTI.1
SN 1 Lpol IF 6
2L EB
4L MC
5L NT
6L ON
7L SH
8L TB
9L WB
10L UR
Degrees
TIME (HOURS)
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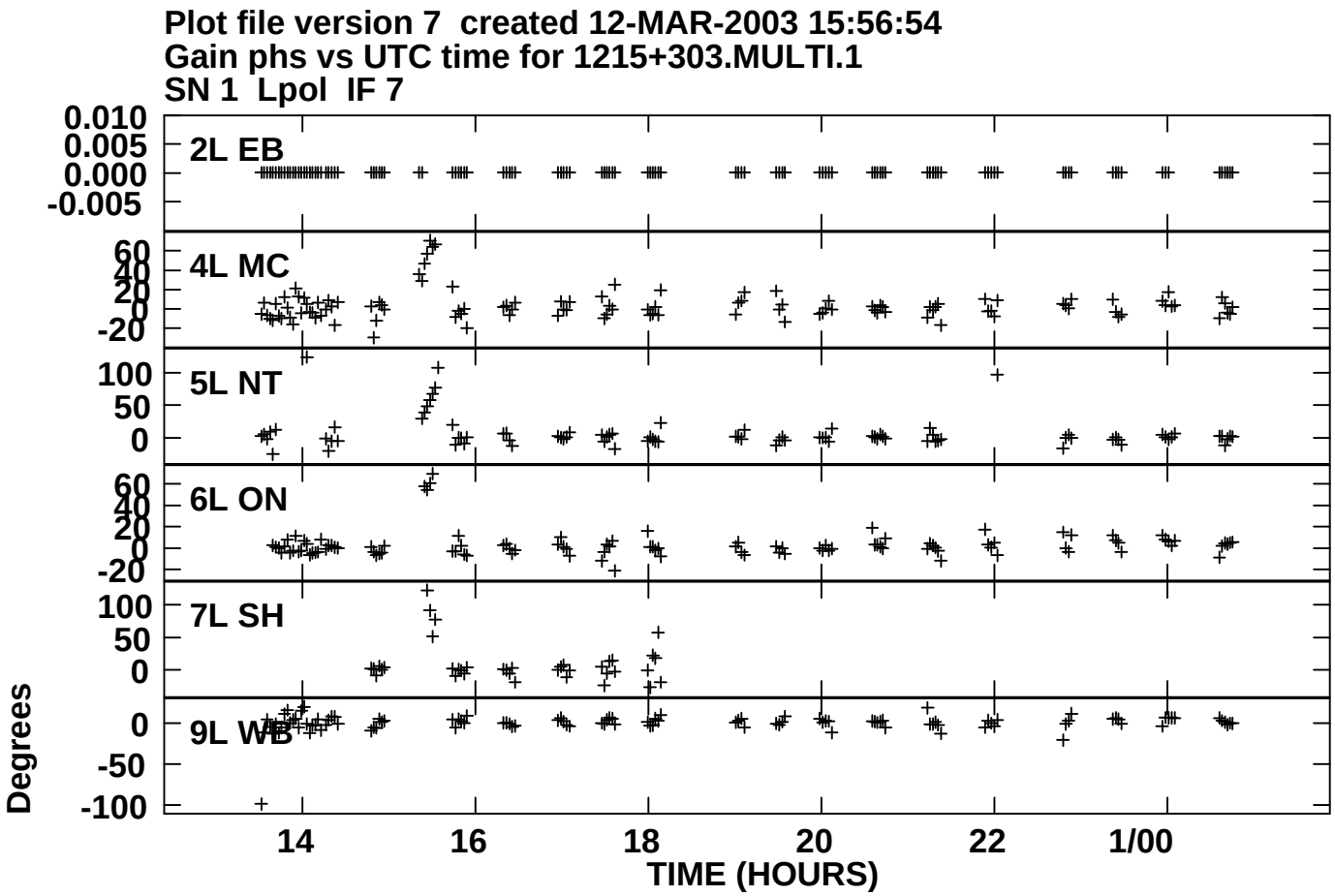
Plot file version 7 created 12-MAR-2003 15:56:54
Gain phs vs UTC time for 1215+303.MULTI.1
SN 1 Lpol IF 7
2L EB
4L MC
5L NT
6L ON
7L SH
9L WB
Degrees
TIME (HOURS)
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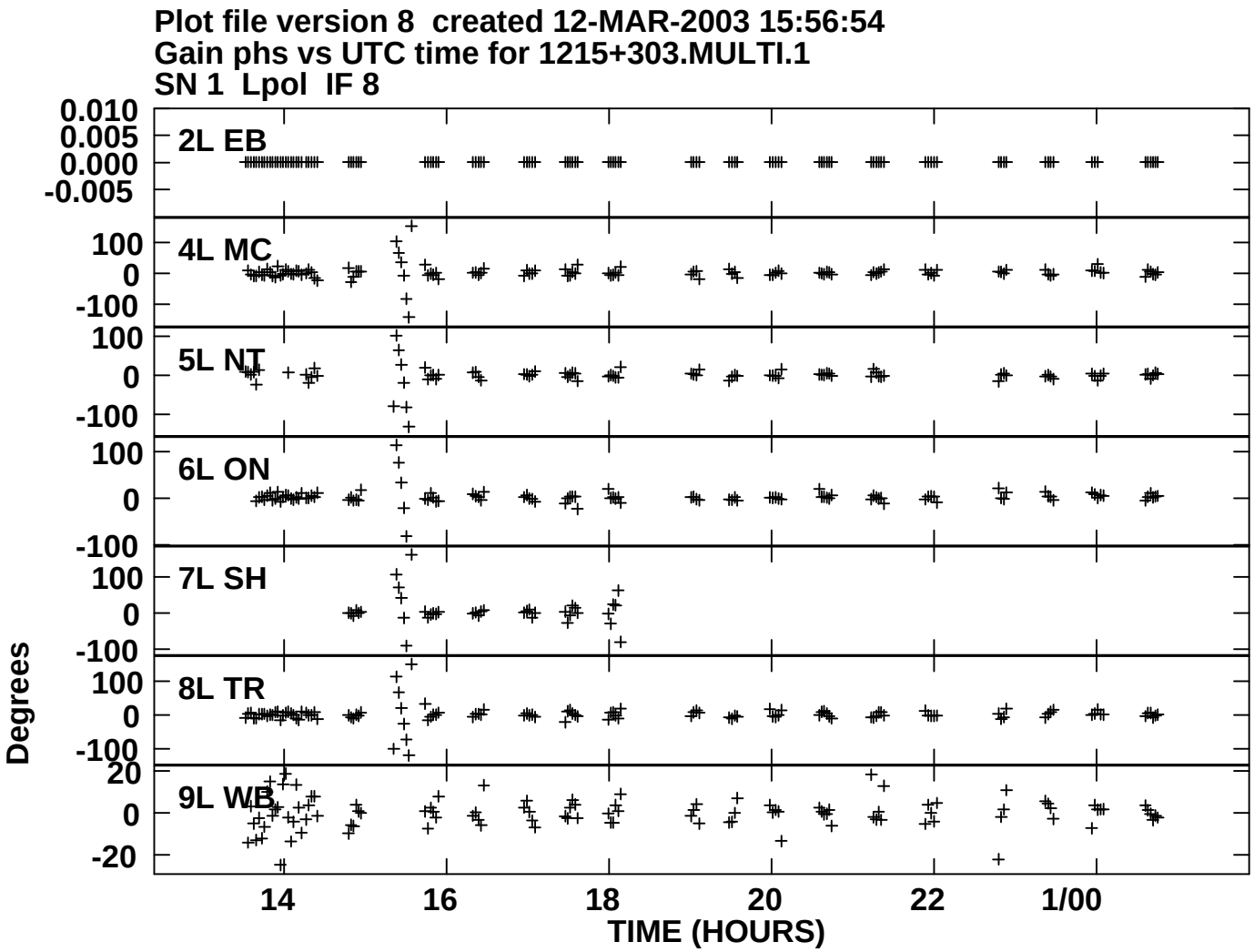
Plot file version 8 created 12-MAR-2003 15:56:54
Gain phs vs UTC time for 1215+303.MULTI.1
SN 1 Lpol IF 8
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
0.010
0.005
0.000
-0.005
100
0
-100
-20
Degrees
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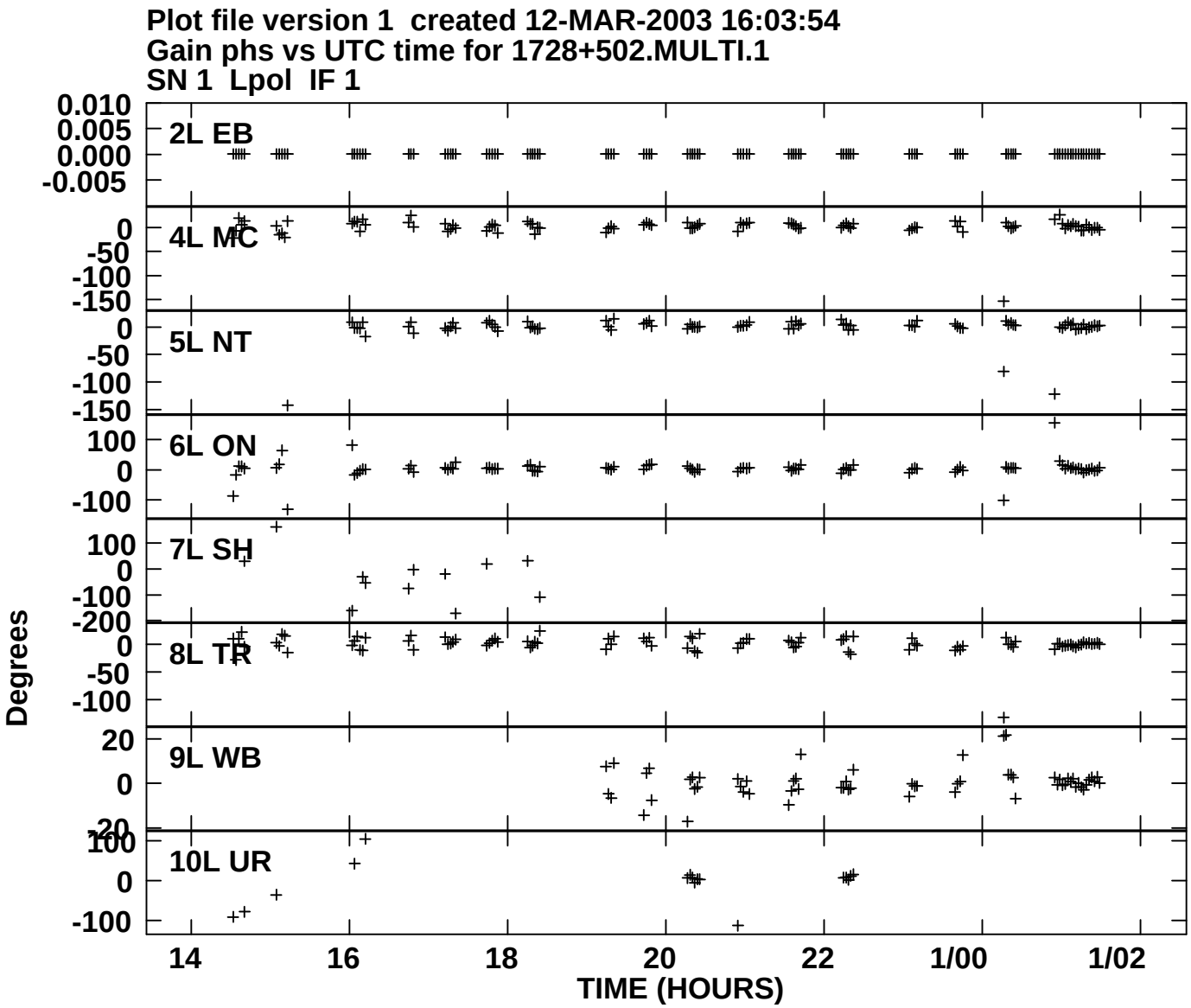
22
1/00
TIME (HOURS)


Plot file version 1 created 12-MAR-2003 16:03:54
Gain phs vs UTC time for 1728+502.MULTI.1
SN 1 Lpol IF 1
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
10L UR
Degrees
TIME (HOURS)
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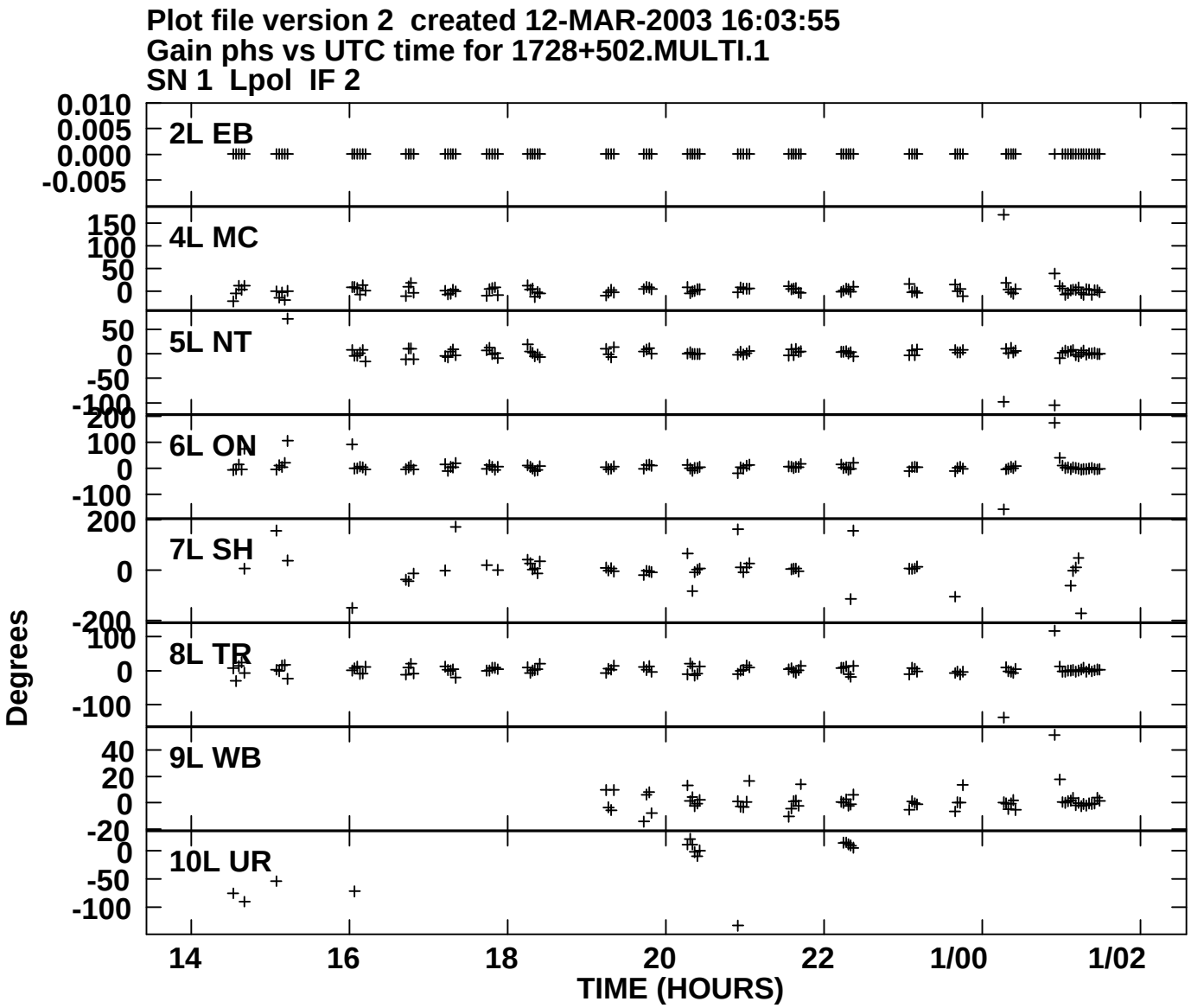
1/02


Plot file version 2 created 12-MAR-2003 16:03:55
Gain phs vs UTC time for 1728+502.MULTI.1
SN 1 Lpol IF 2
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
10L UR
Degrees
TIME (HOURS)
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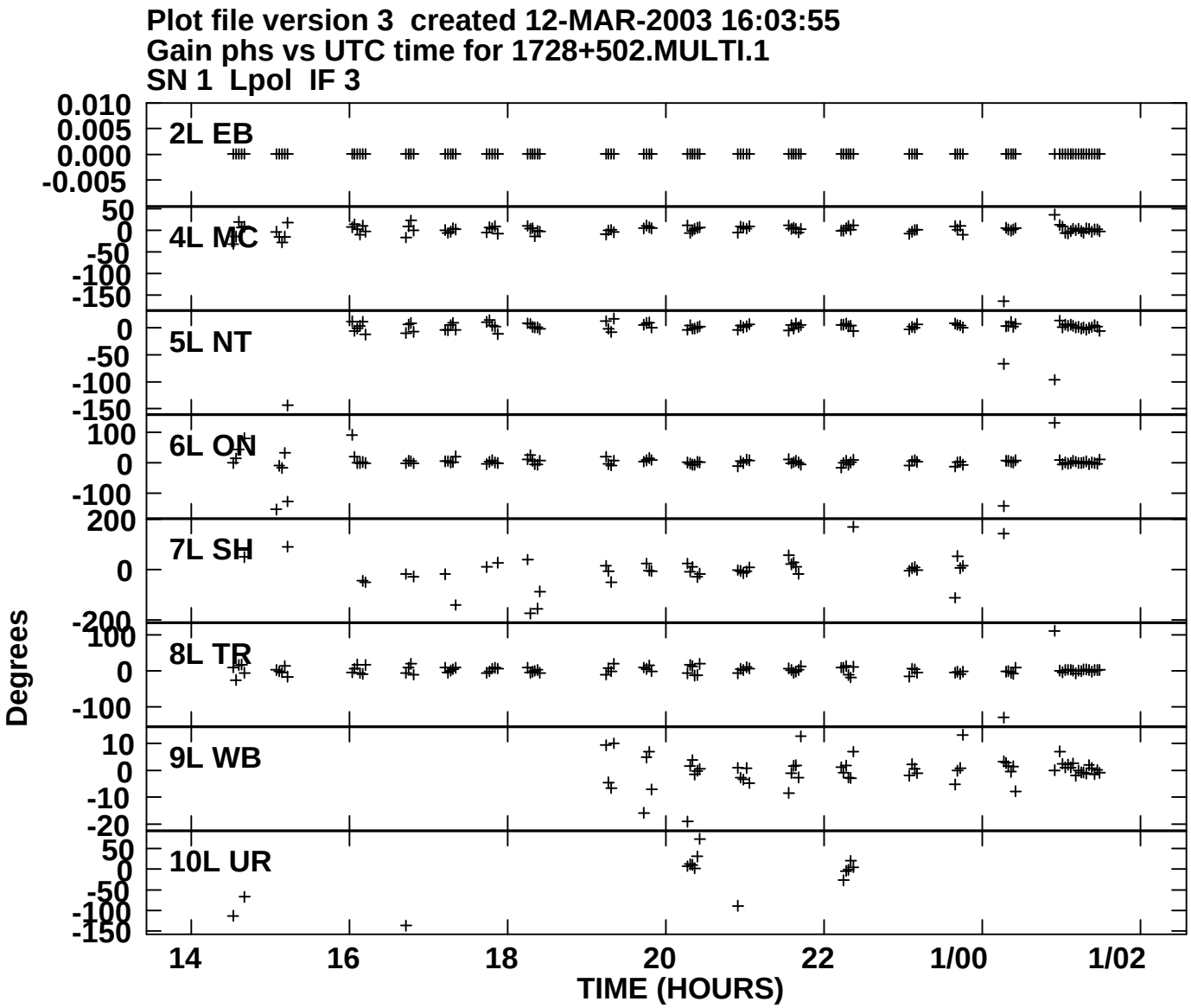
Plot file version 3 created 12-MAR-2003 16:03:55
Gain phs vs UTC time for 1728+502.MULTI.1
SN 1 Lpol IF 3
2L EB
4L MC
5L NT
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7L SH
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9L WB
10L UR
Degrees
TIME (HOURS)
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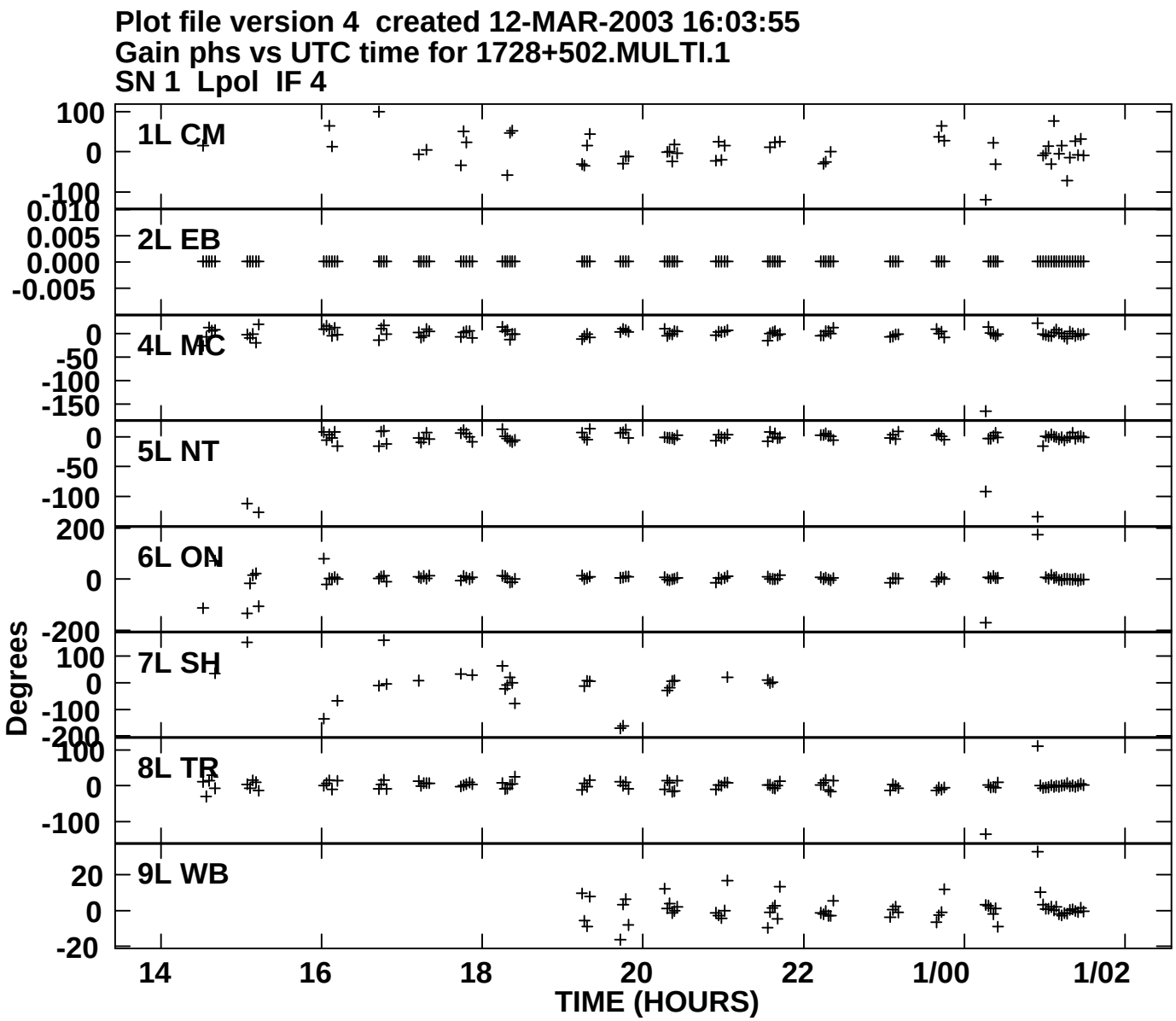
Plot file version 4 created 12-MAR-2003 16:03:55
Gain phs vs UTC time for 1728+502.MULTI.1
SN 1 Lpol IF 4
1L CM
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
Degrees
TIME (HOURS)
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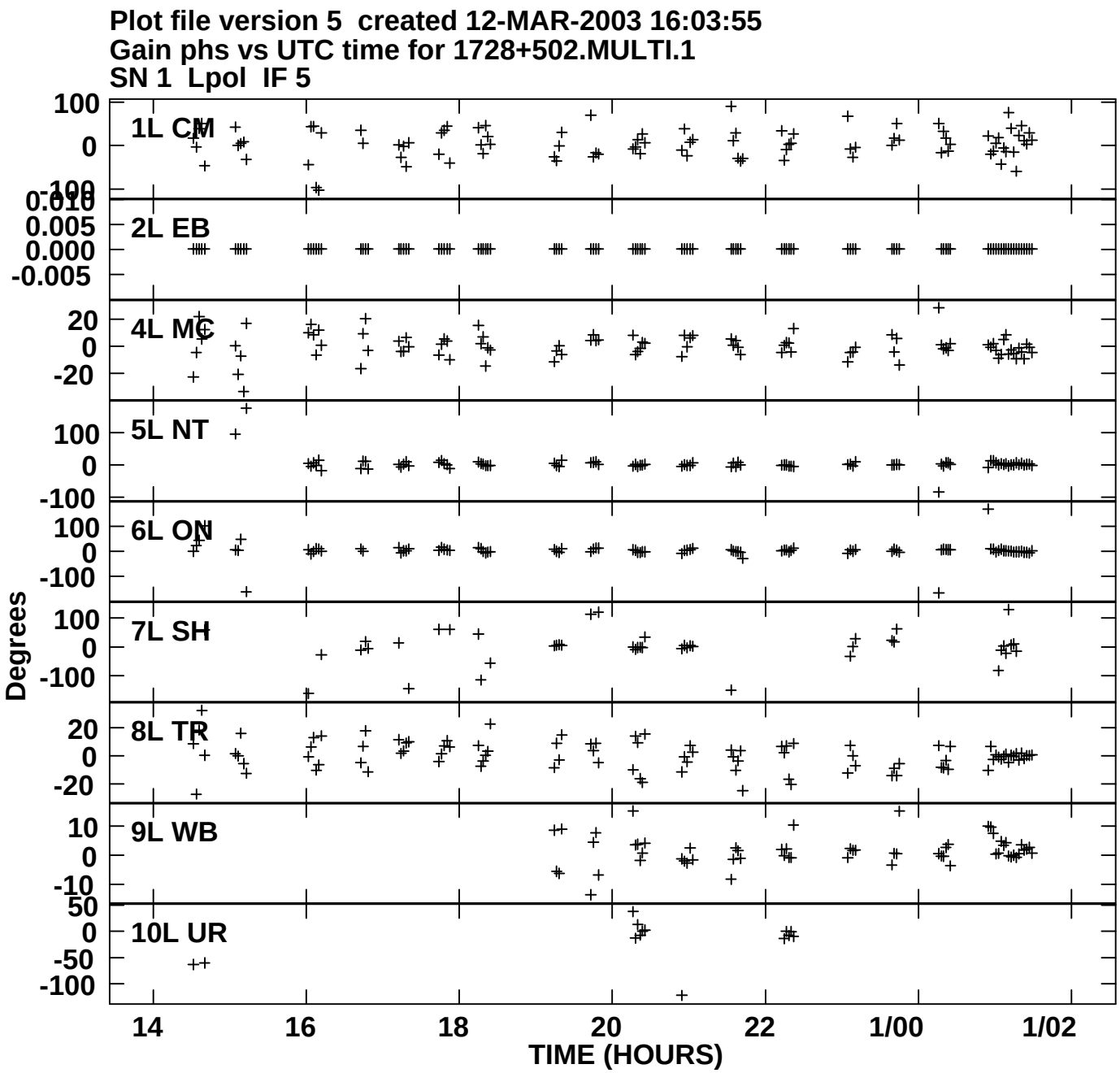
22
1/00
1/02


Plot file version 5 created 12-MAR-2003 16:03:55
Gain phs vs UTC time for 1728+502.MULTI.1
SN 1 Lpol IF 5
1L CM
2L EB
4L MC
5L NT
6L ON
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8L TR
9L WB
10L UR
Degrees
TIME (HOURS)
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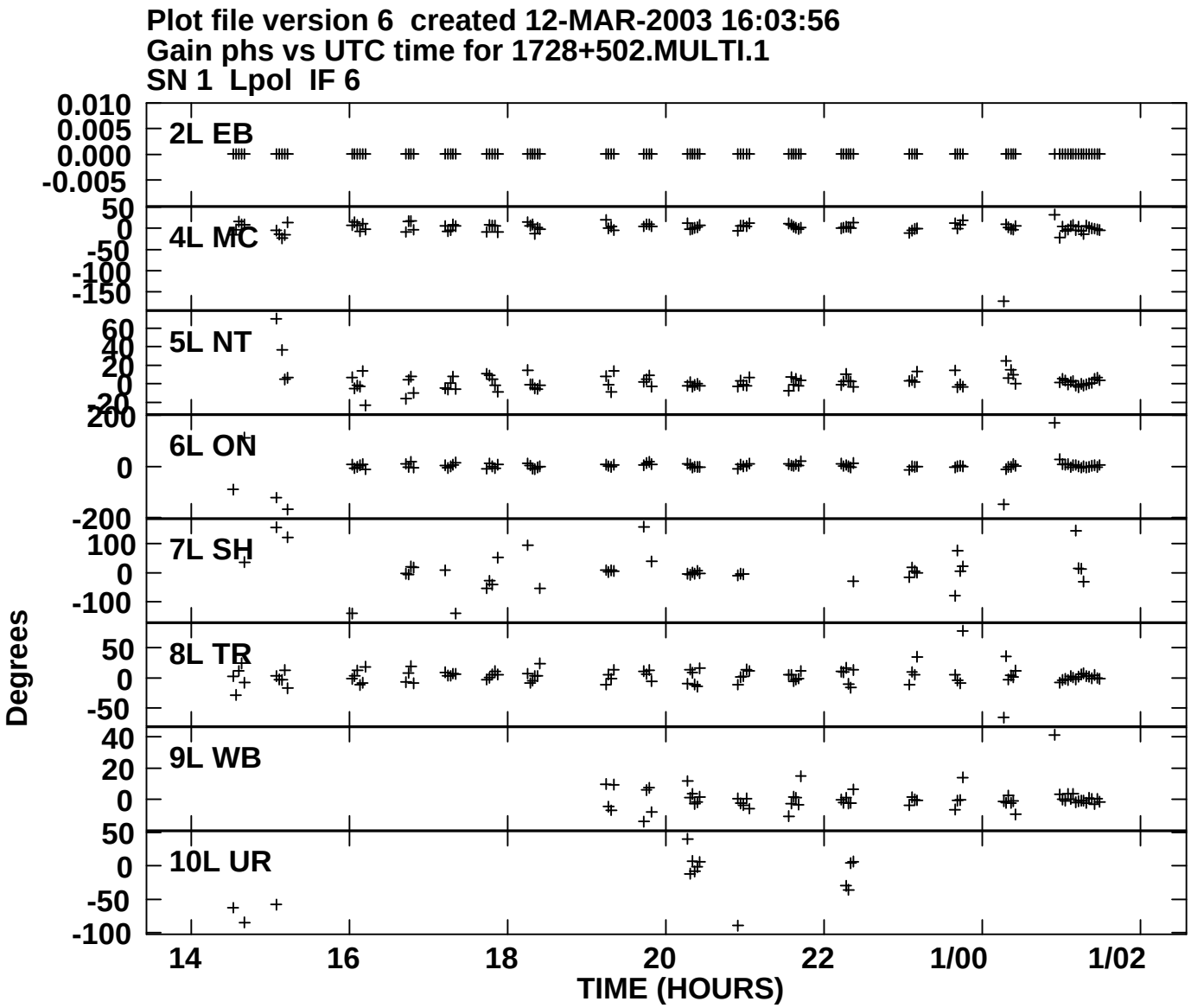
22
1/00
1/02


Plot file version 6 created 12-MAR-2003 16:03:56
Gain phs vs UTC time for 1728+502.MULTI.1
SN 1 Lpol IF 6
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
10L UR
Degrees
TIME (HOURS)
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1/00
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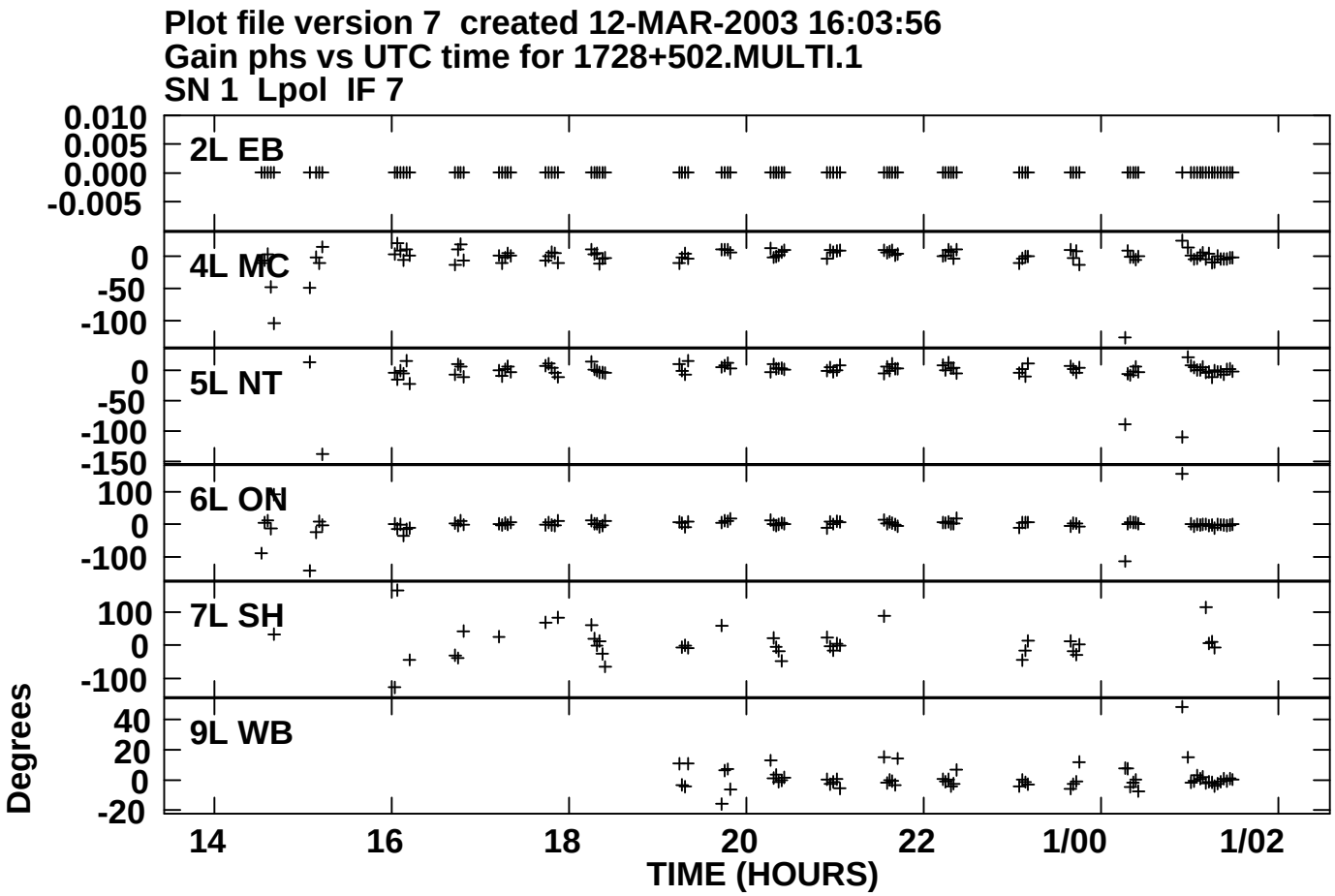
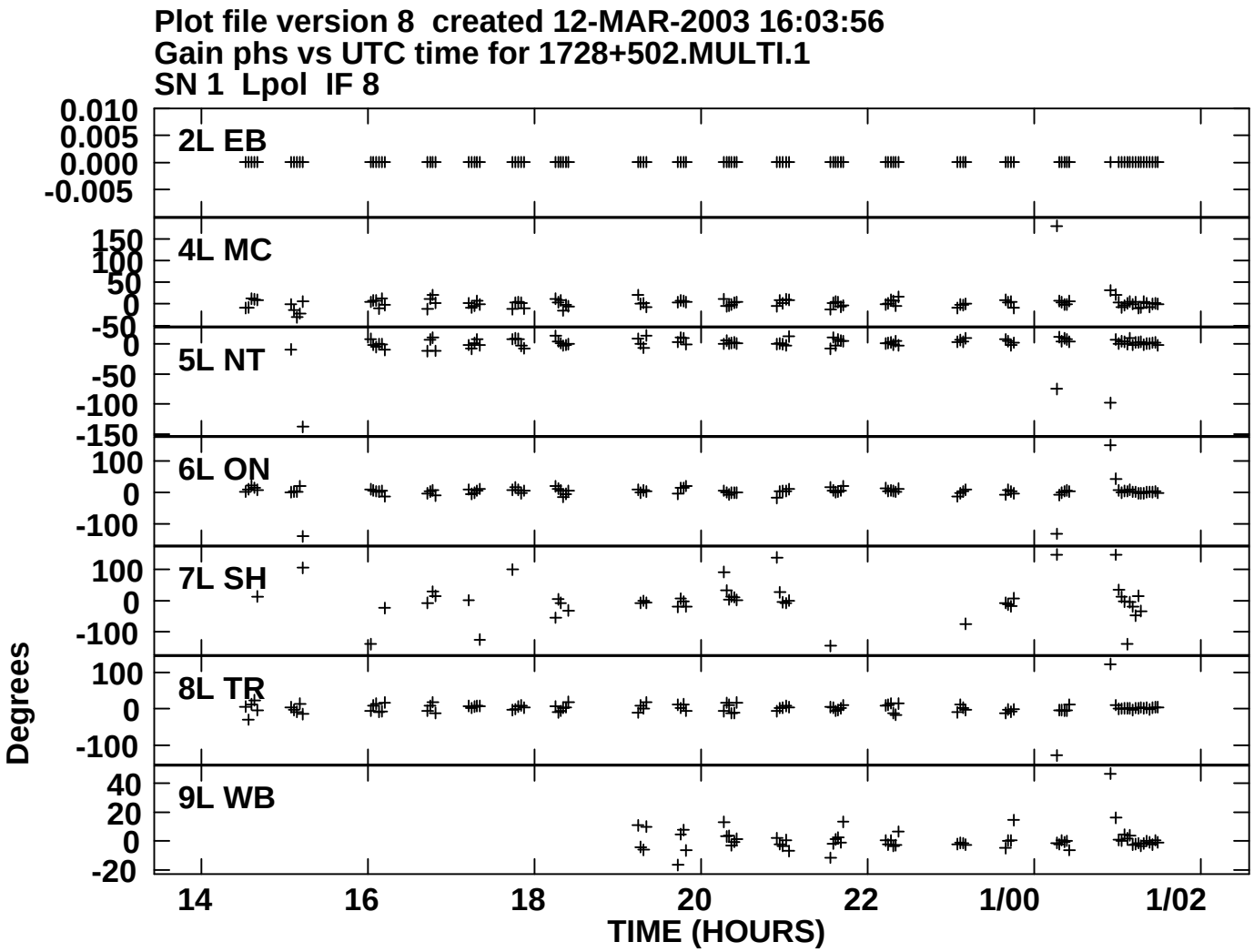

Plot file version 7 created 12-MAR-2003 16:03:56
Gain phs vs UTC time for 1728+502.MULTI.1
SN 1 Lpol IF 7
2L EB
4L MC
5L NT
6L ON
7L SH
9L WB
0.010
0.005
0.000
-0.005
0
-50
-100
-150
100
-20
40
20
Degrees
14
16
18
20
22
1/00
1/02
TIME (HOURS)


Plot file version 8 created 12-MAR-2003 16:03:56
Gain phs vs UTC time for 1728+502.MULTI.1
SN 1 Lpol IF 8
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
Degrees
TIME (HOURS)
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1/00
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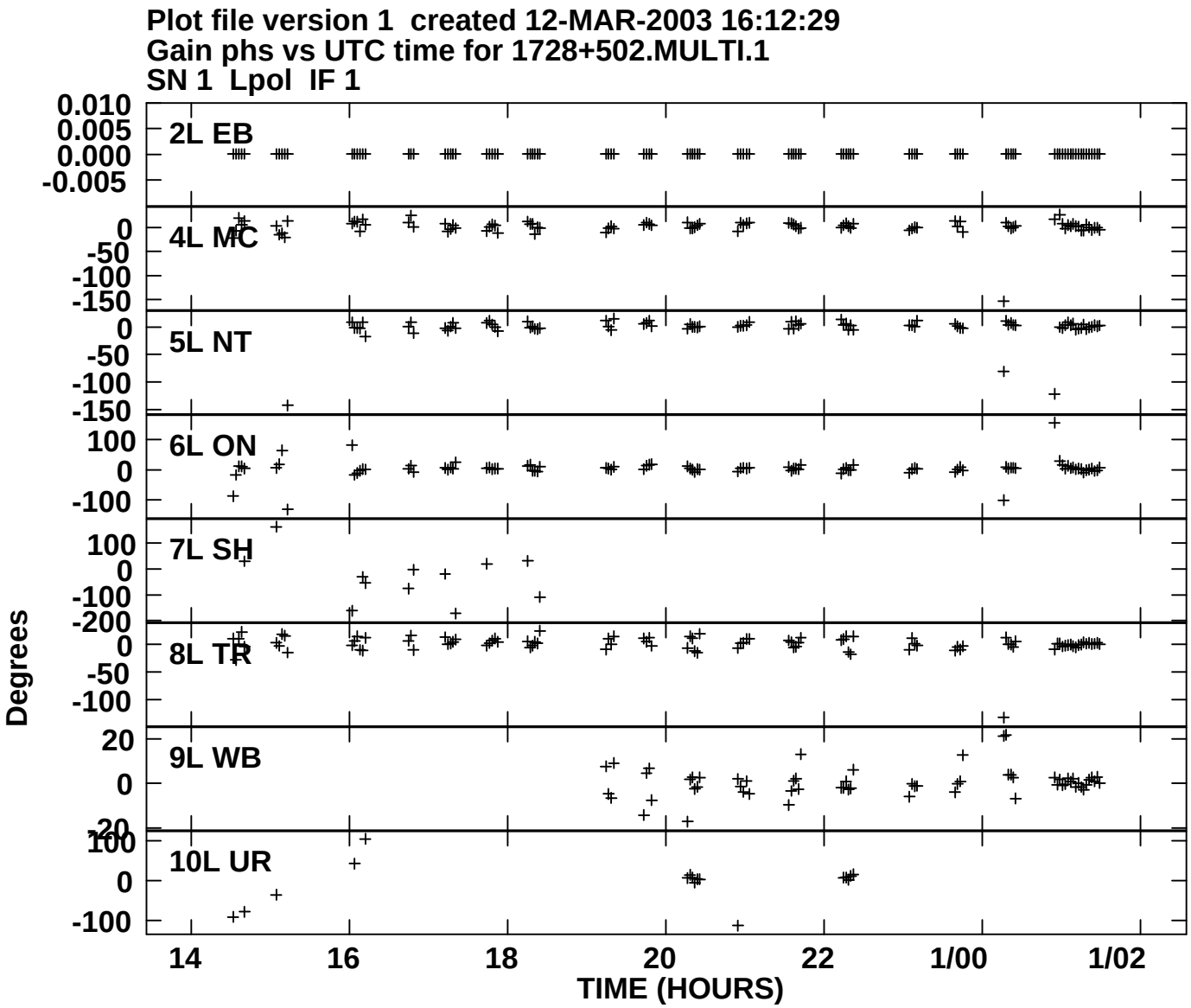
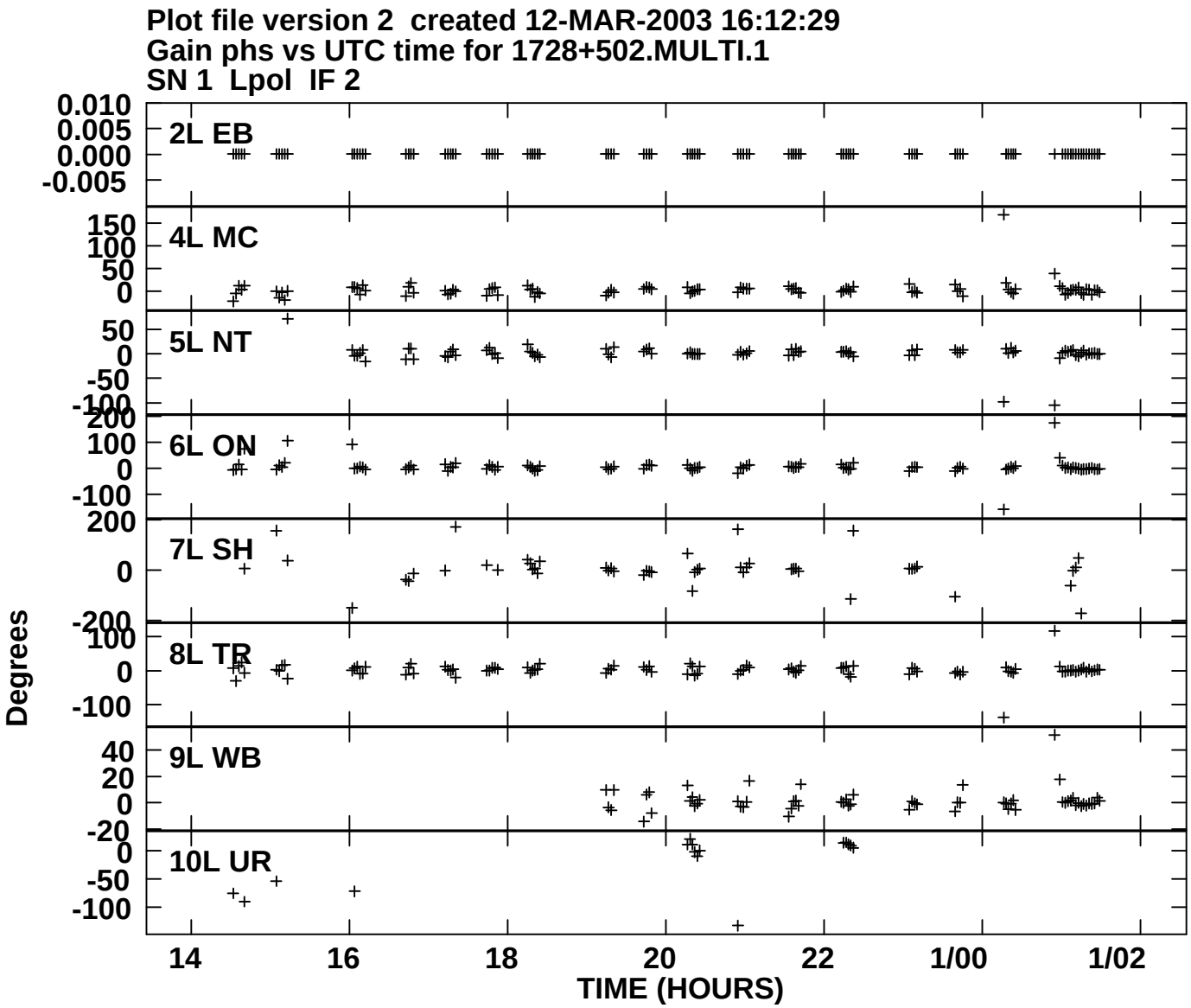
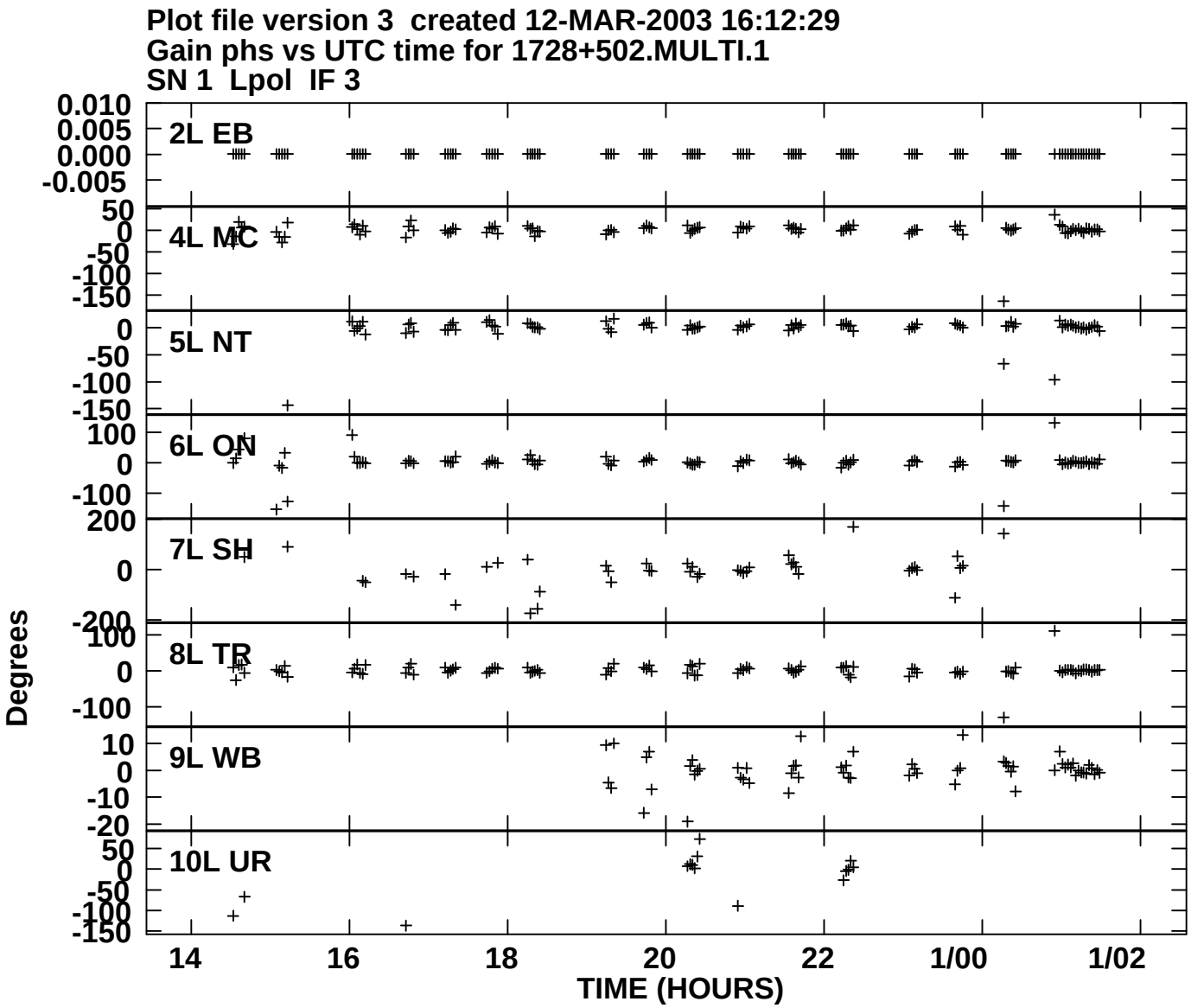
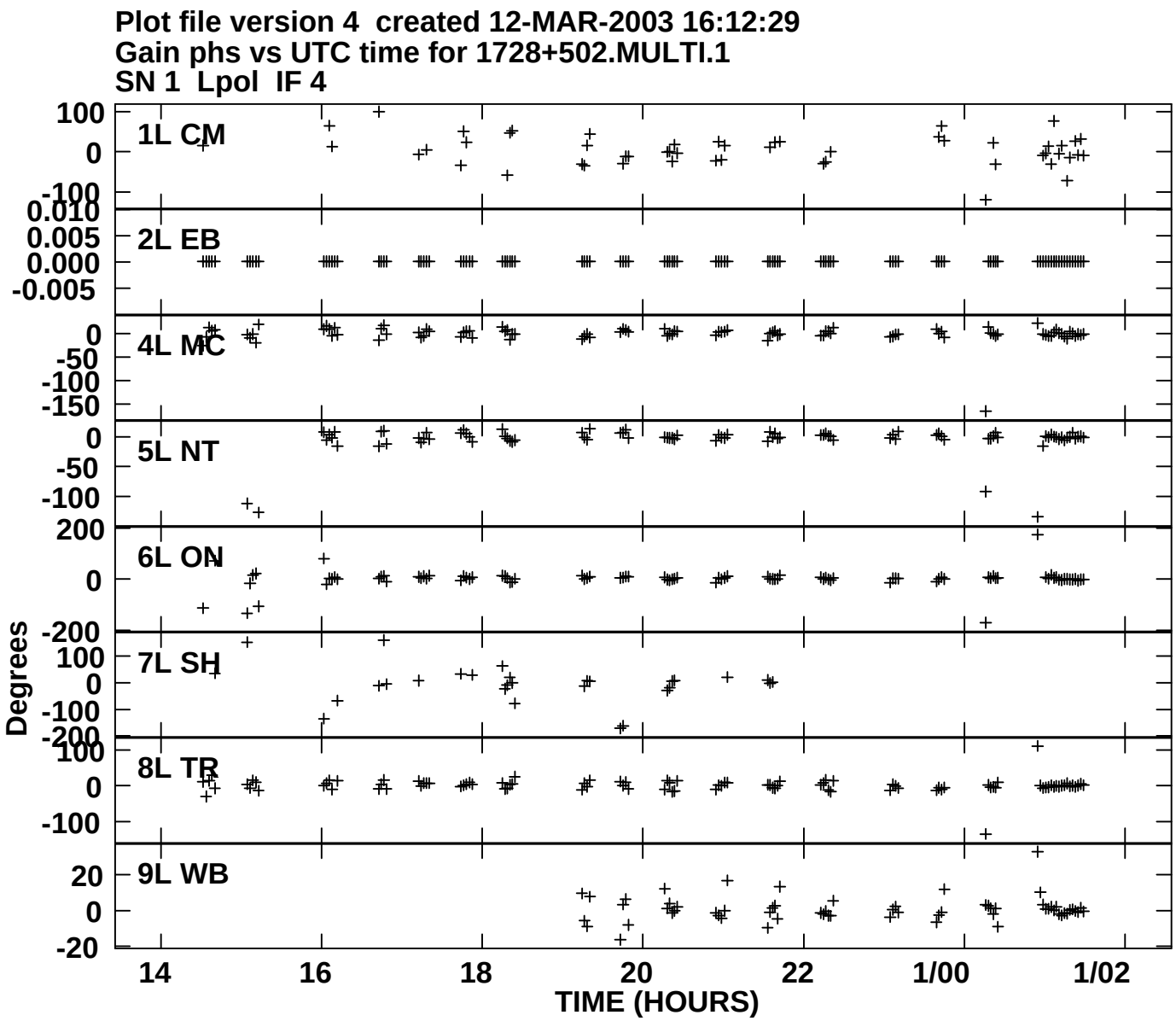
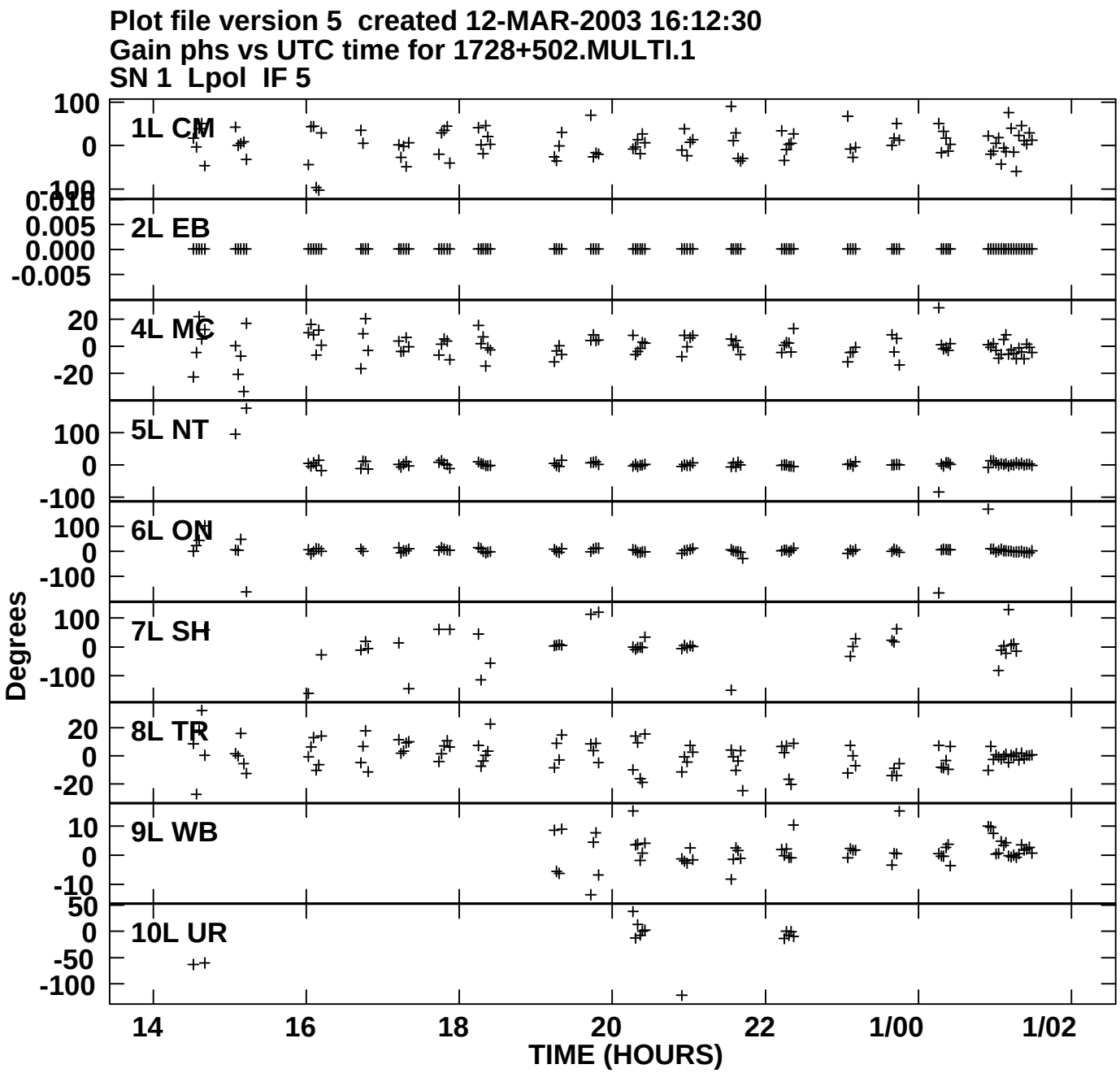
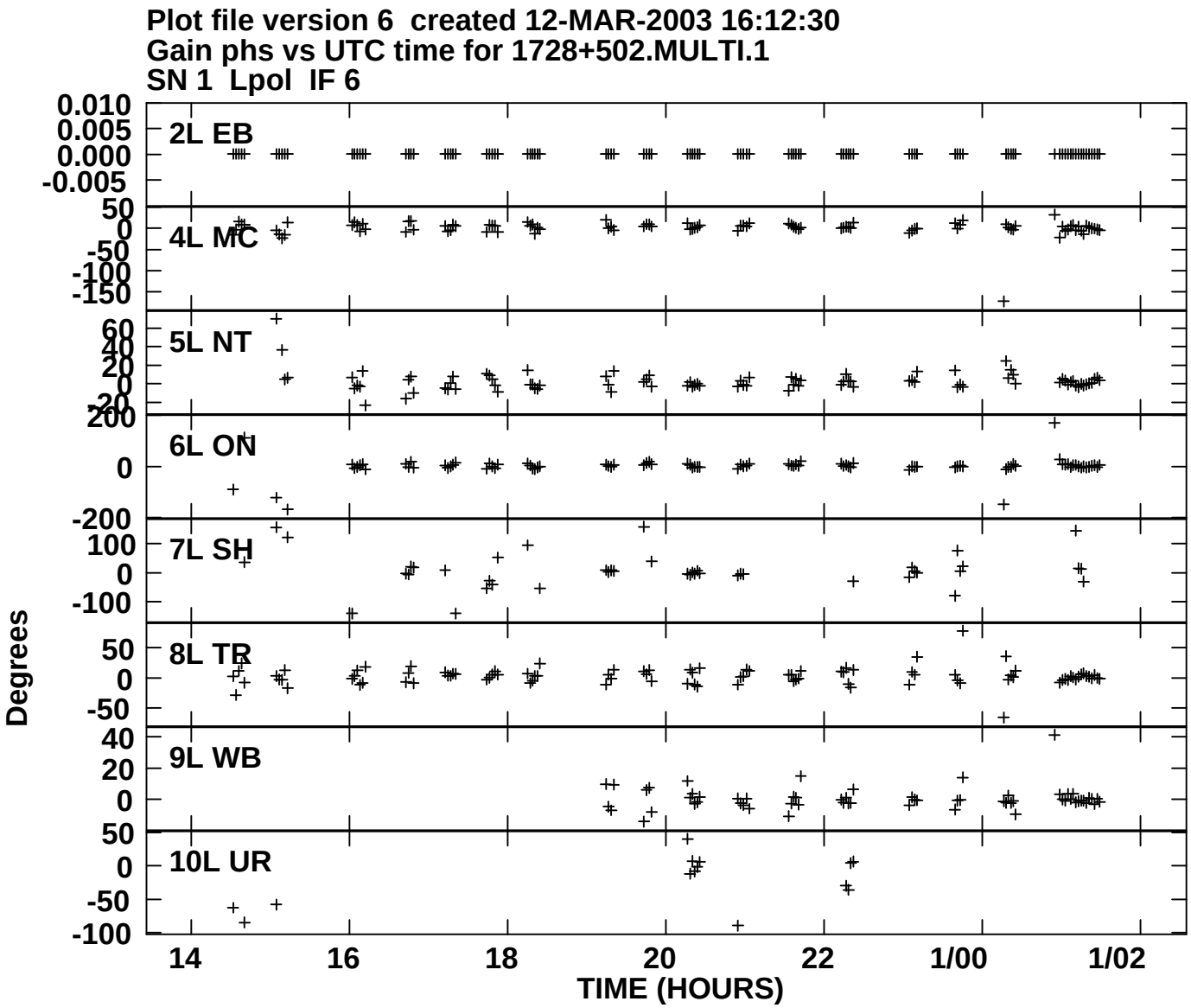

Plot file version 1 created 12-MAR-2003 16:12:29
Gain phs vs UTC time for 1728+502.MULTI.1
SN 1 Lpol IF 1
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
10L UR
Degrees
TIME (HOURS)
14
16
18
20
22
1/00
1/02

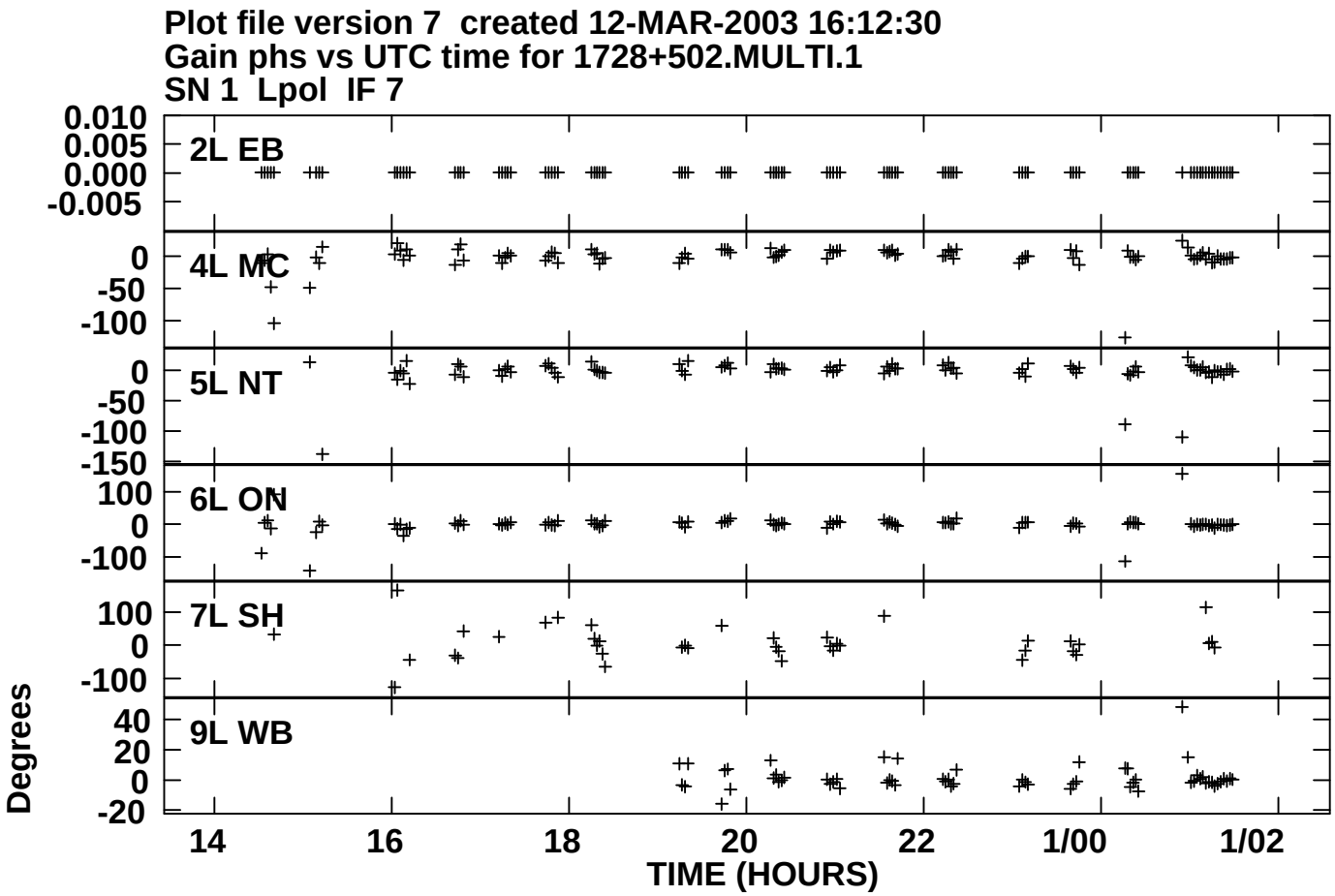

Plot file version 2 created 12-MAR-2003 16:12:29
Gain phs vs UTC time for 1728+502.MULTI.1
SN 1 Lpol IF 2
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
10L UR
Degrees
TIME (HOURS)
14
16
18
20
22
1/00
1/02

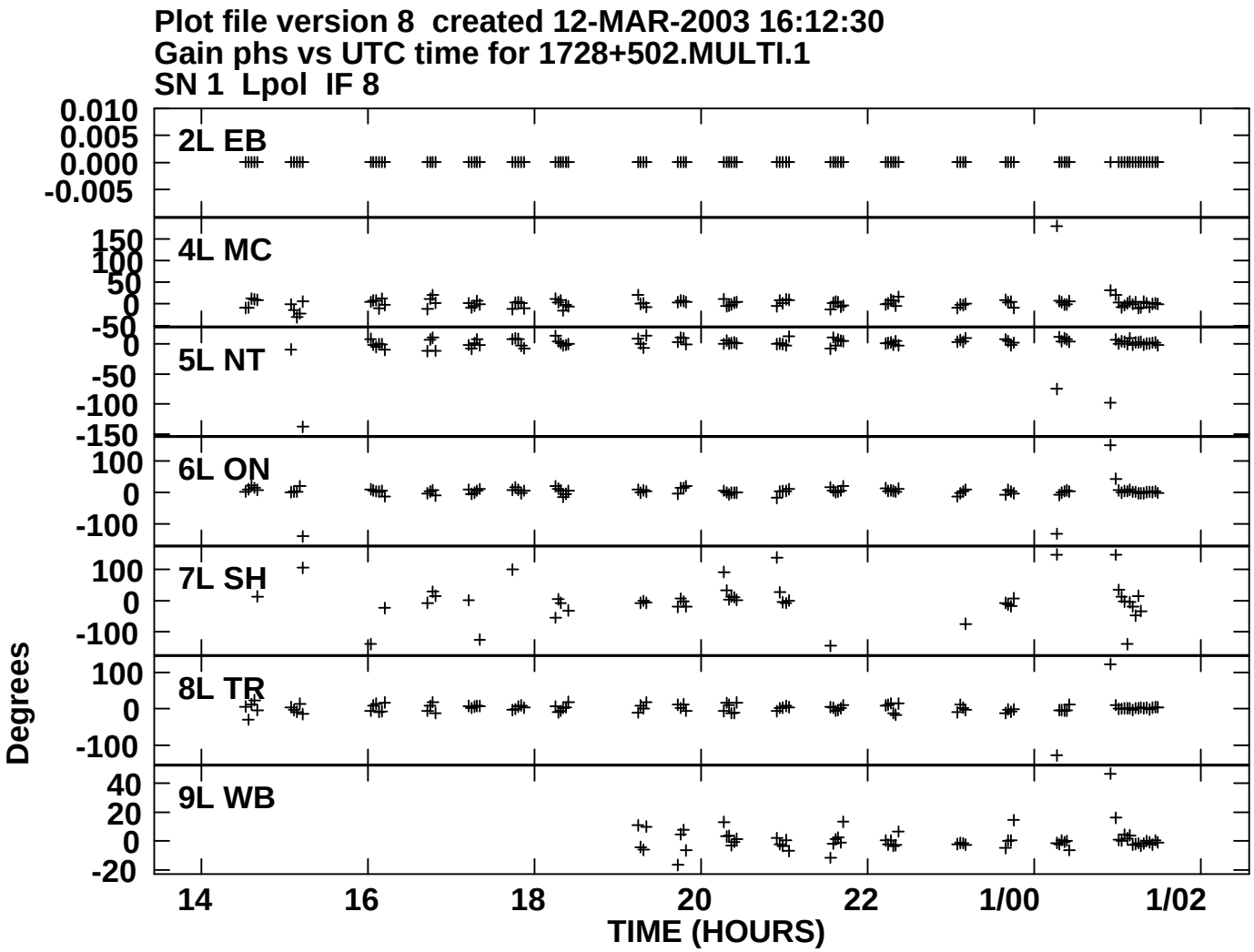

Plot file version 3 created 12-MAR-2003 16:12:29
Gain phs vs UTC time for 1728+502.MULTI.1
SN 1 Lpol IF 3
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
10L UR
Degrees
TIME (HOURS)
14
16
18
20
22
1/00
1/02


Plot file version 4 created 12-MAR-2003 16:12:29
Gain phs vs UTC time for 1728+502.MULTI.1
SN 1 Lpol IF 4
1L CM
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
Degrees
TIME (HOURS)
14
16
18
20
22
1/00
1/02


Plot file version 5 created 12-MAR-2003 16:12:30
Gain phs vs UTC time for 1728+502.MULTI.1
SN 1 Lpol IF 5
1L CM
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
10L UR
Degrees
TIME (HOURS)
14
16
18
20
22
1/00
1/02


Plot file version 6 created 12-MAR-2003 16:12:30
Gain phs vs UTC time for 1728+502.MULTI.1
SN 1 Lpol IF 6
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
10L UR
Degrees
TIME (HOURS)
14
16
18
20
22
1/00
1/02


Plot file version 7 created 12-MAR-2003 16:12:30
Gain phs vs UTC time for 1728+502.MULTI.1
SN 1 Lpol IF 7
2L EB
4L MC
5L NT
6L ON
7L SH
9L WB
0.010
0.005
0.000
-0.005
0
-50
-100
-150
100
40
20
-20
Degrees
14
16
18
20
22
1/00
1/02
TIME (HOURS)


Plot file version 8 created 12-MAR-2003 16:12:30
Gain phs vs UTC time for 1728+502.MULTI.1
SN 1 Lpol IF 8
2L EB
4L MC
5L NT
6L ON
7L SH
8L TR
9L WB
Degrees
TIME (HOURS)
14
16
18
20
22
1/00
1/02