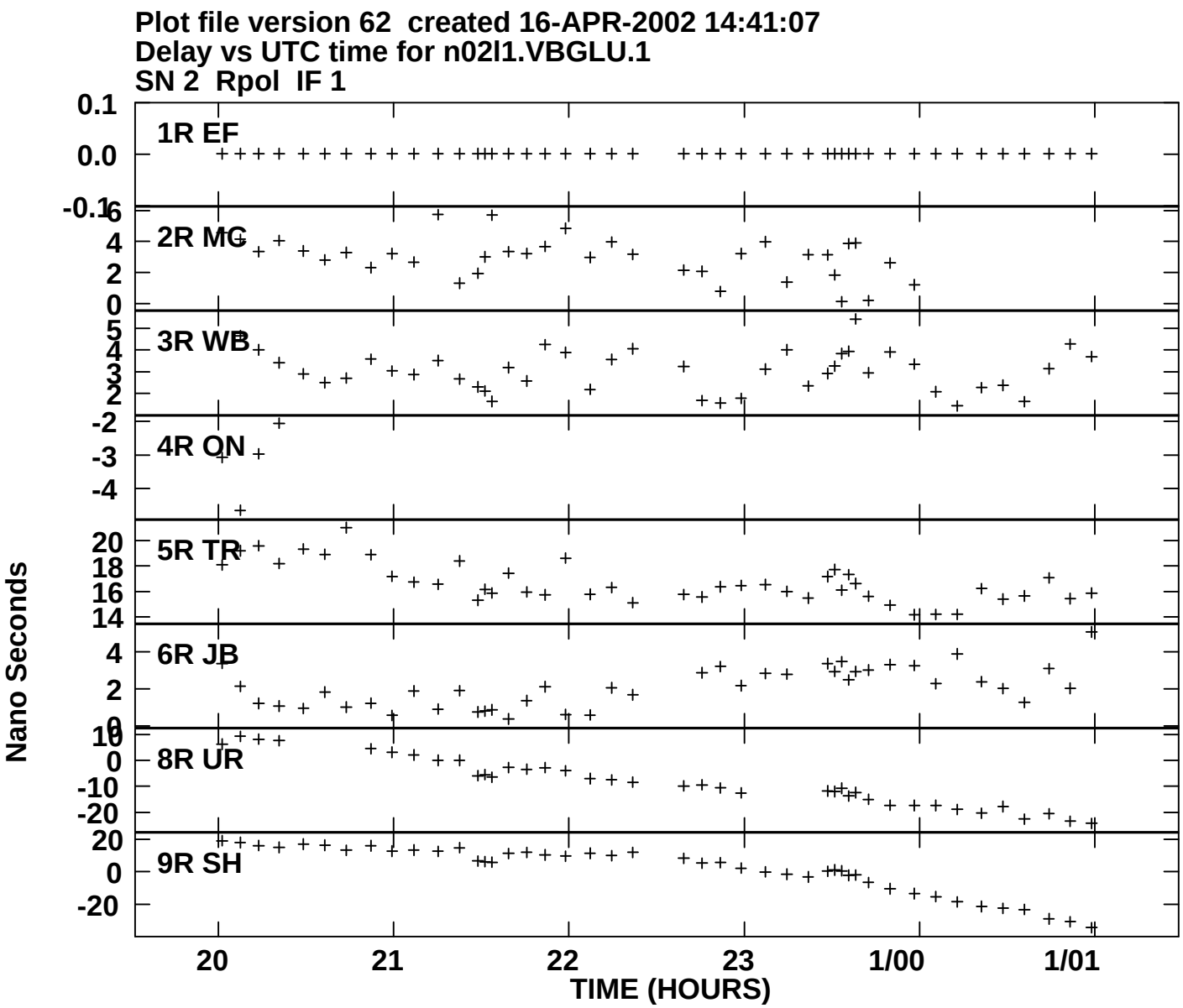
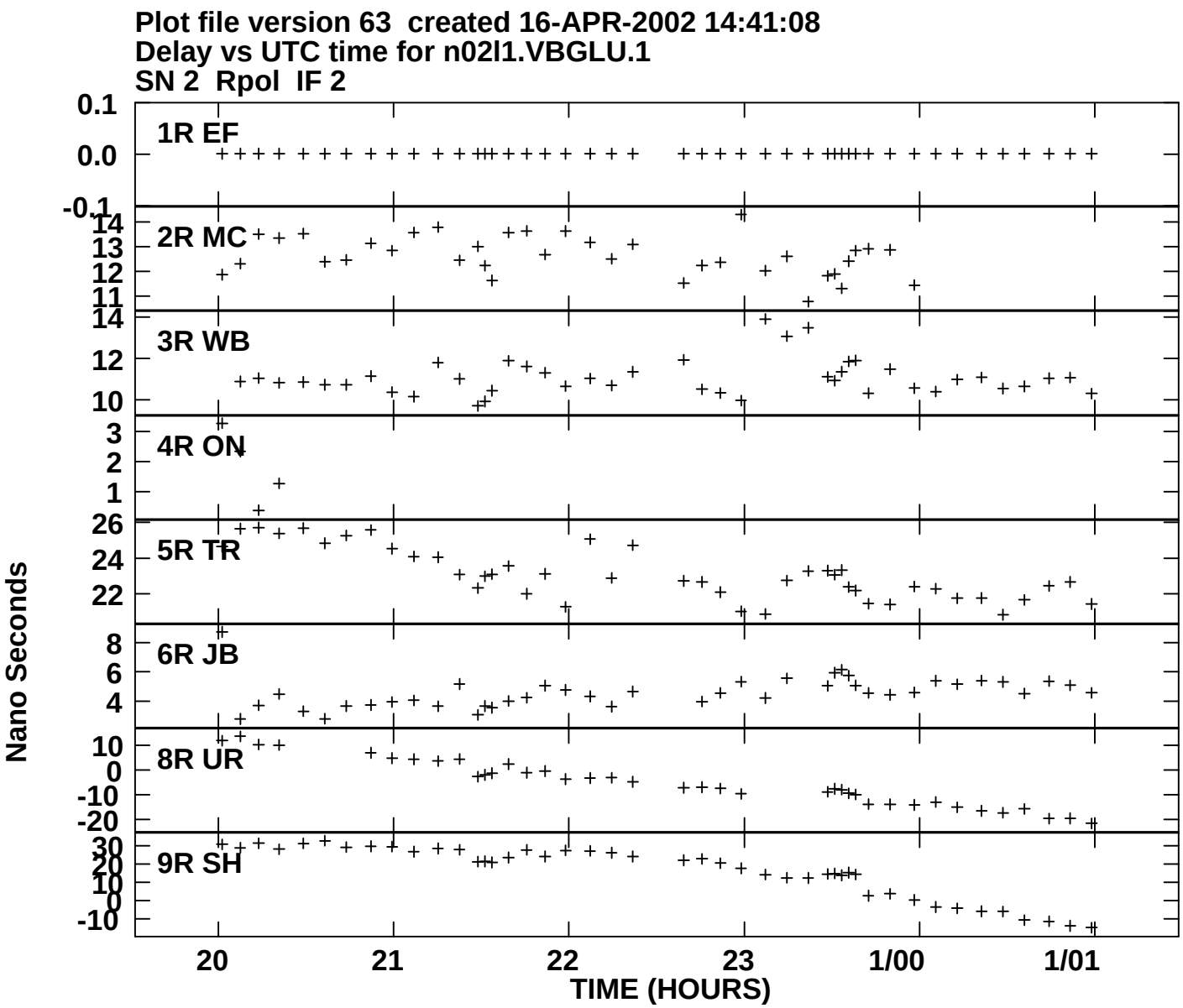
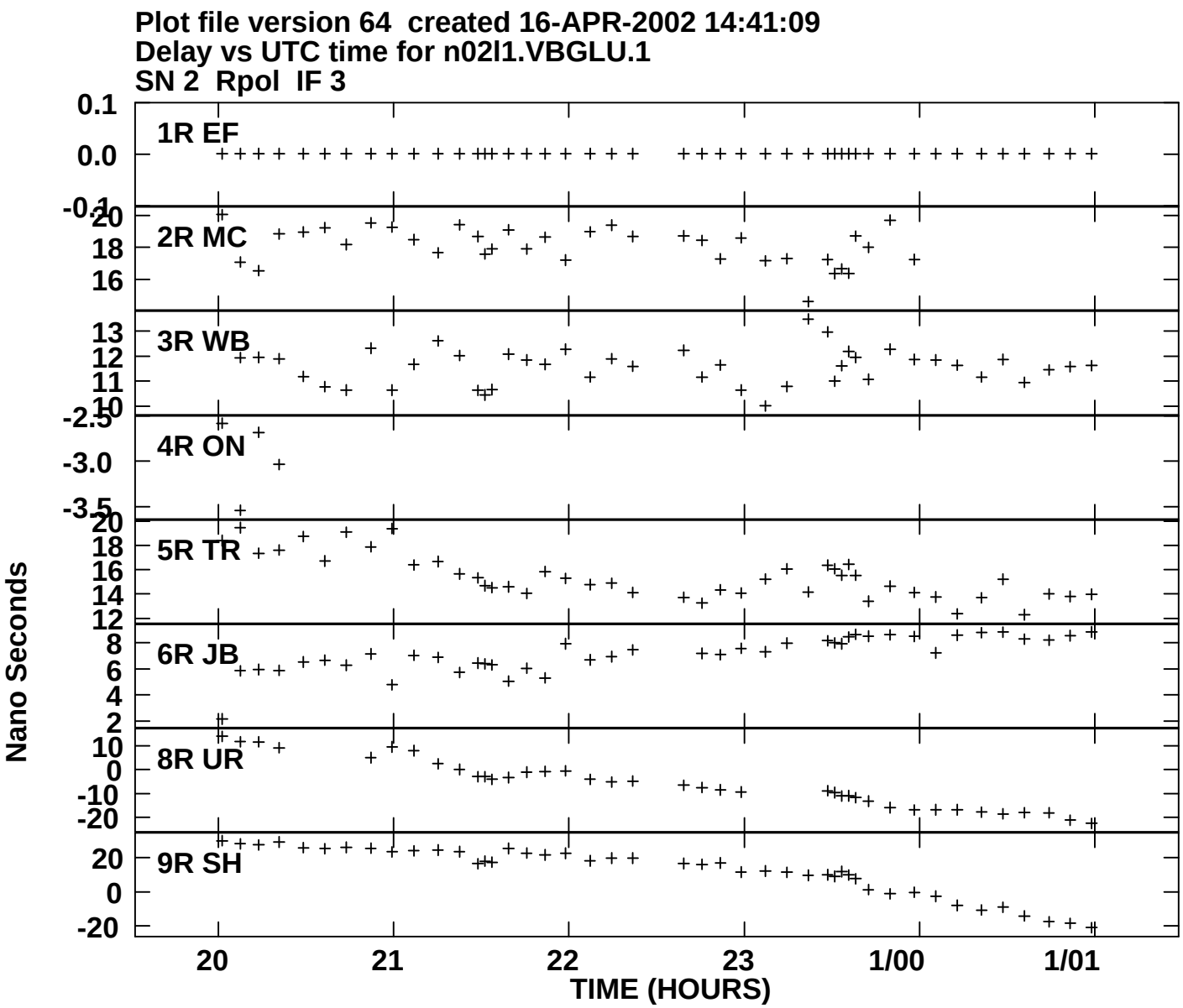
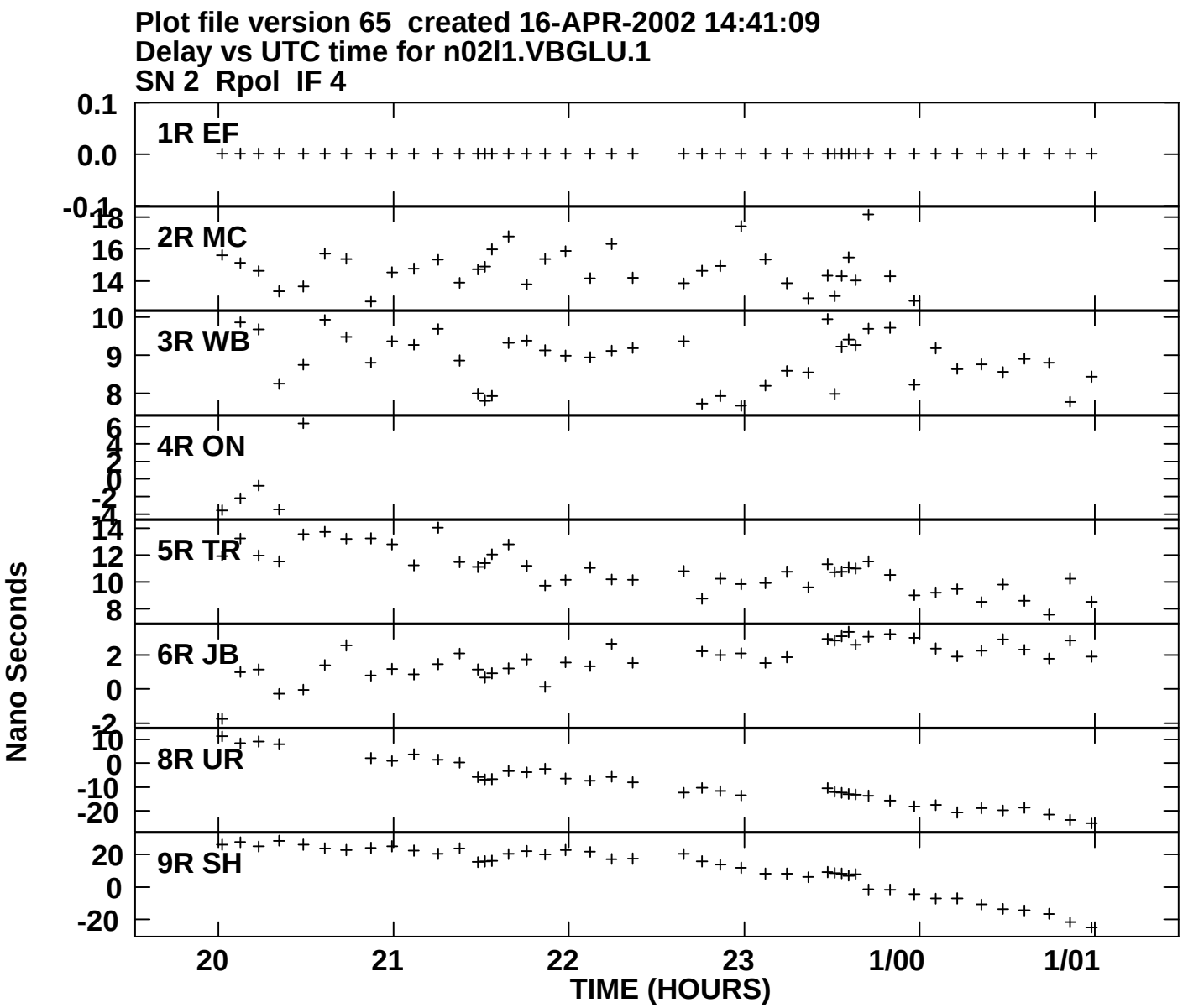

Plot file version 62 created 16-APR-2002 14:41:07
Delay vs UTC time for n02l1.VBGLU.1
SN 2 Rpol IF 1
1R EF
2R MG
3R WB
4R ON
5R TR
6R JB
8R UR
9R SH
Nano Seconds
TIME (HOURS)
20
21
22
23
1/00
1/01


Plot file version 63 created 16-APR-2002 14:41:08
Delay vs UTC time for n02l1.VBGLU.1
SN 2 Rpol IF 2
1R EF
2R MC
3R WB
4R ON
5R TR
6R JB
8R UR
9R SH
Nano Seconds
TIME (HOURS)
20
21
22
23
1/00
1/01


Plot file version 64 created 16-APR-2002 14:41:09
Delay vs UTC time for n02l1.VBGLU.1
SN 2 Rpol IF 3
1R EF
2R MC
3R WB
4R ON
5R TR
6R JB
8R UR
9R SH
Nano Seconds
TIME (HOURS)
20
21
22
23
1/00
1/01


Plot file version 65 created 16-APR-2002 14:41:09
Delay vs UTC time for n02l1.VBGLU.1
SN 2 Rpol IF 4
1R EF
2R MC
3R WB
4R ON
5R TR
6R JB
8R UR
9R SH
Nano Seconds
TIME (HOURS)
20
21
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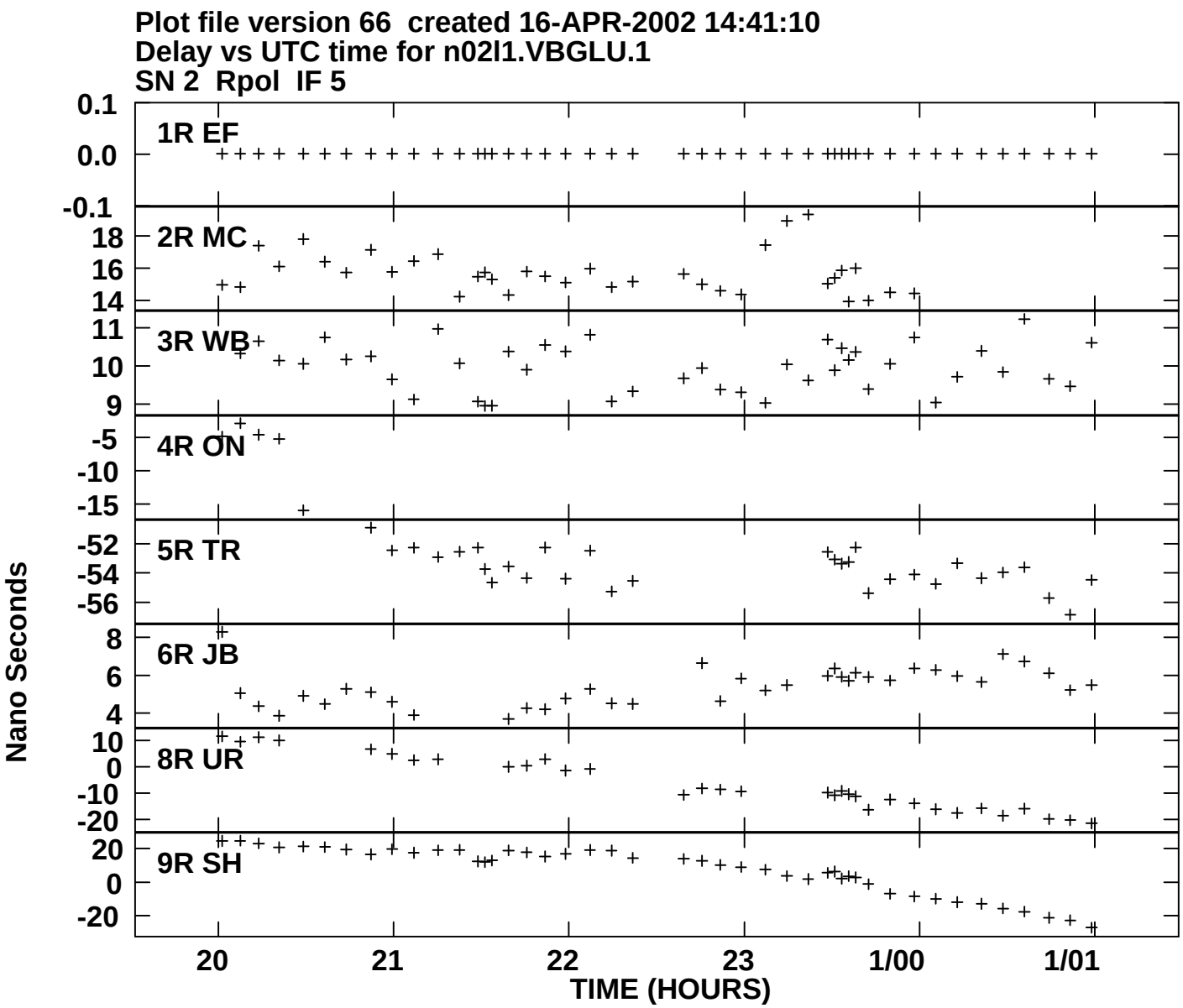
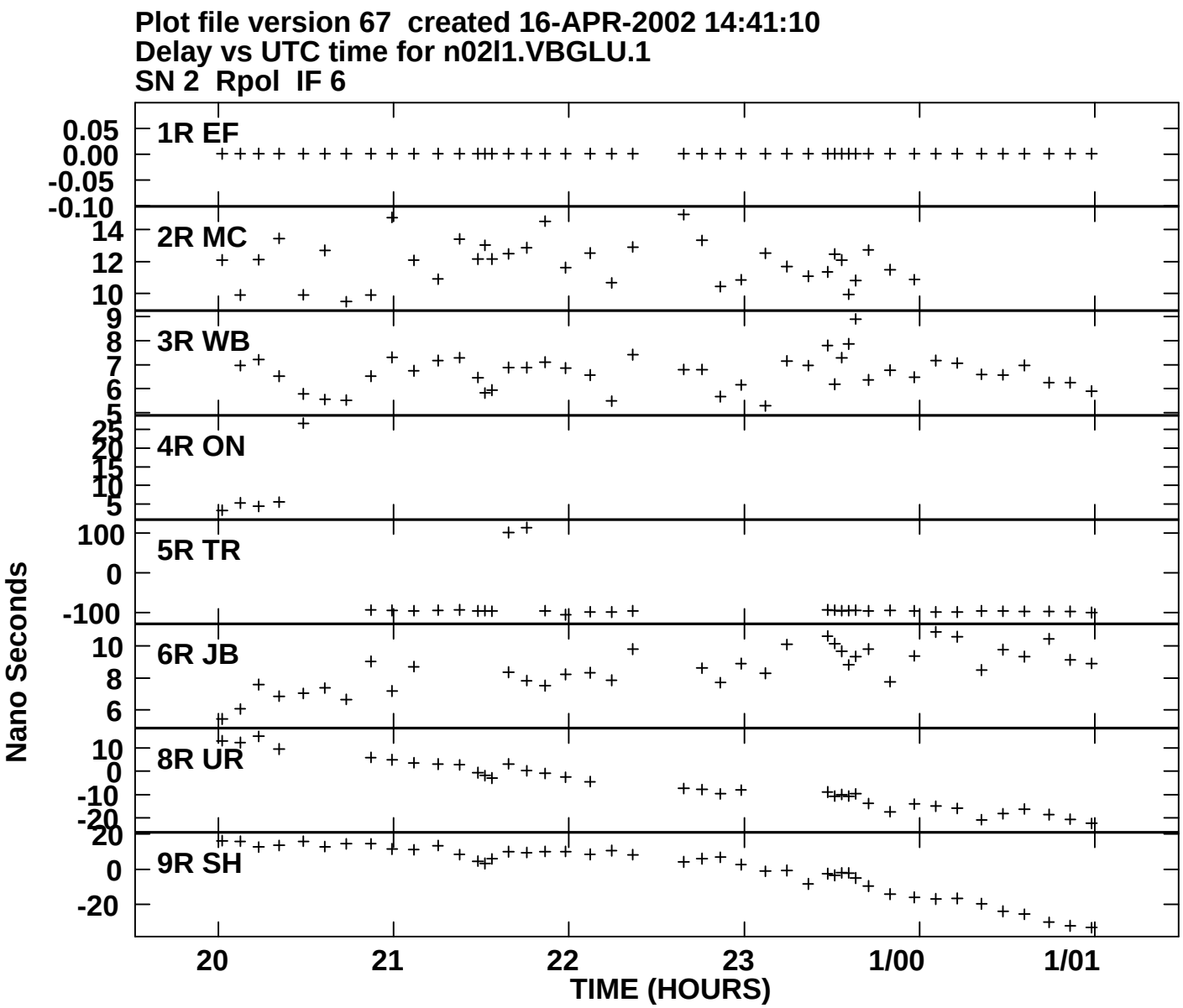
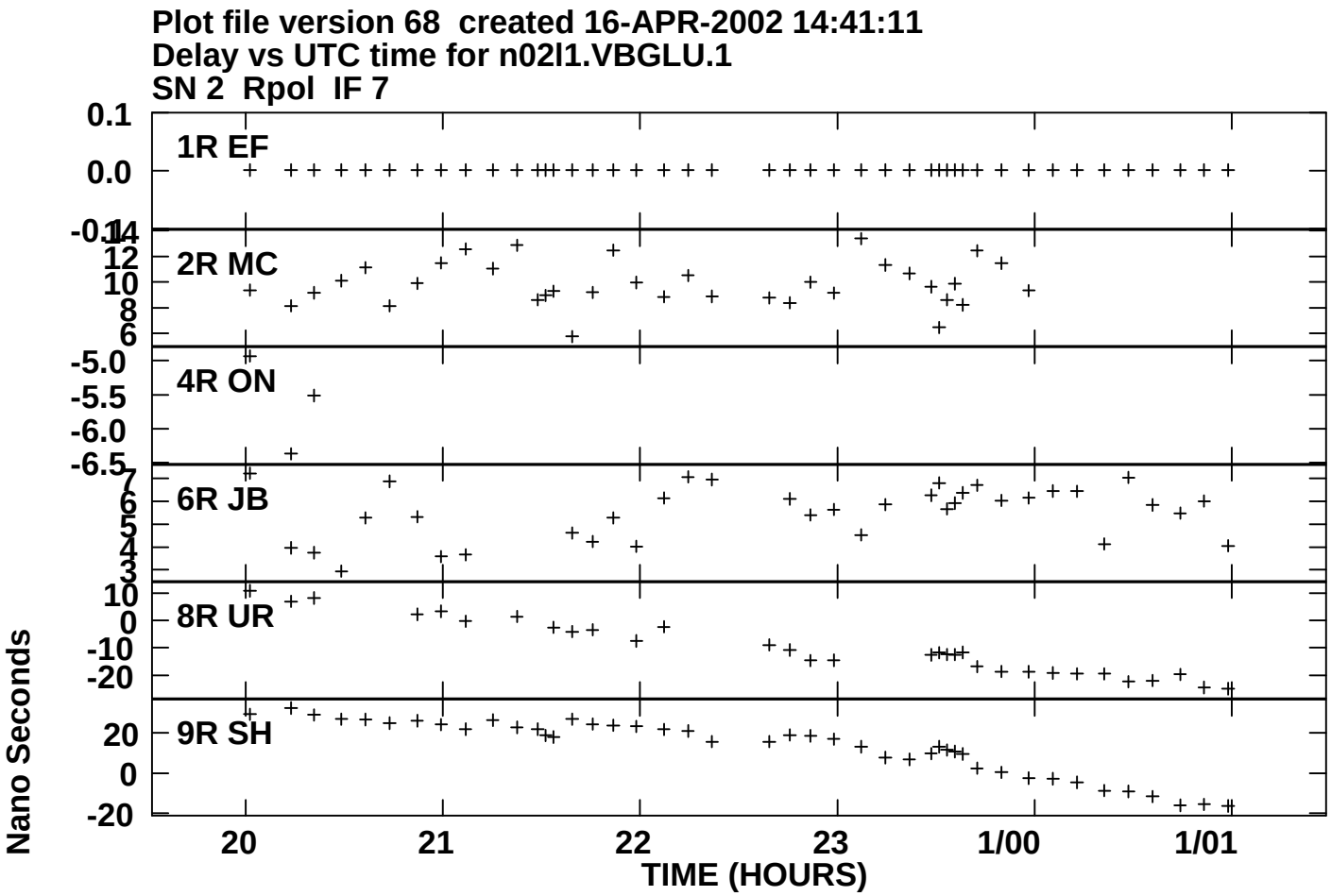
23
1/00
1/01


Plot file version 66 created 16-APR-2002 14:41:10
Delay vs UTC time for n02l1.VBGLU.1
SN 2 Rpol IF 5
1R EF
2R MC
3R WB
4R ON
5R TR
6R JB
8R UR
9R SH
Nano Seconds
TIME (HOURS)
20
21
22
23
1/00
1/01


Plot file version 67 created 16-APR-2002 14:41:10
Delay vs UTC time for n02l1.VBGLU.1
SN 2 Rpol IF 6
1R EF
2R MC
3R WB
4R ON
5R TR
6R JB
8R UR
9R SH
Nano Seconds
20
21
22
23
1/00
1/01
TIME (HOURS)


Plot file version 68 created 16-APR-2002 14:41:11
Delay vs UTC time for n02l1.VBGLU.1
SN 2 Rpol IF 7
1R EF
2R MC
4R ON
6R JB
8R UR
9R SH
Nano Seconds
TIME (HOURS)
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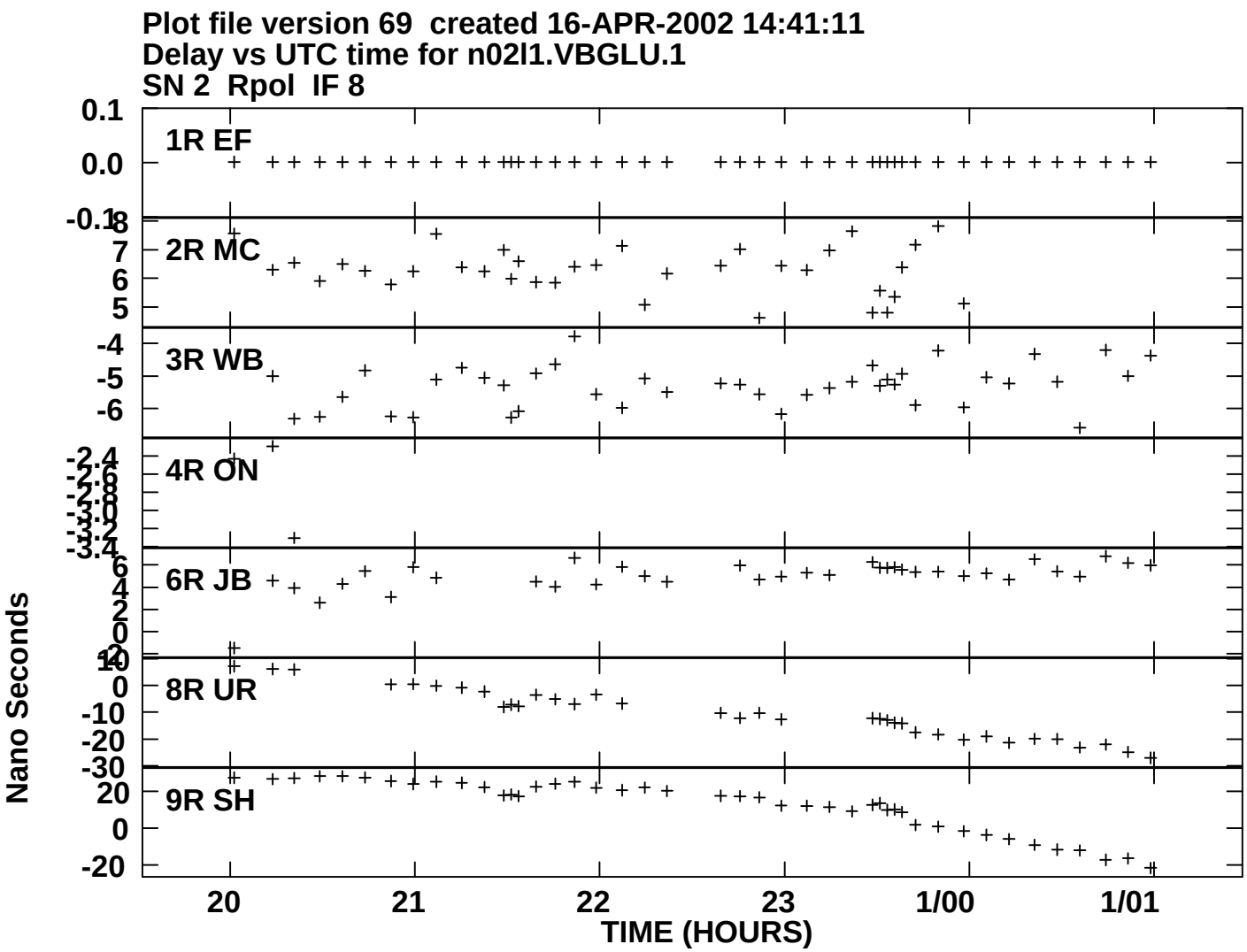
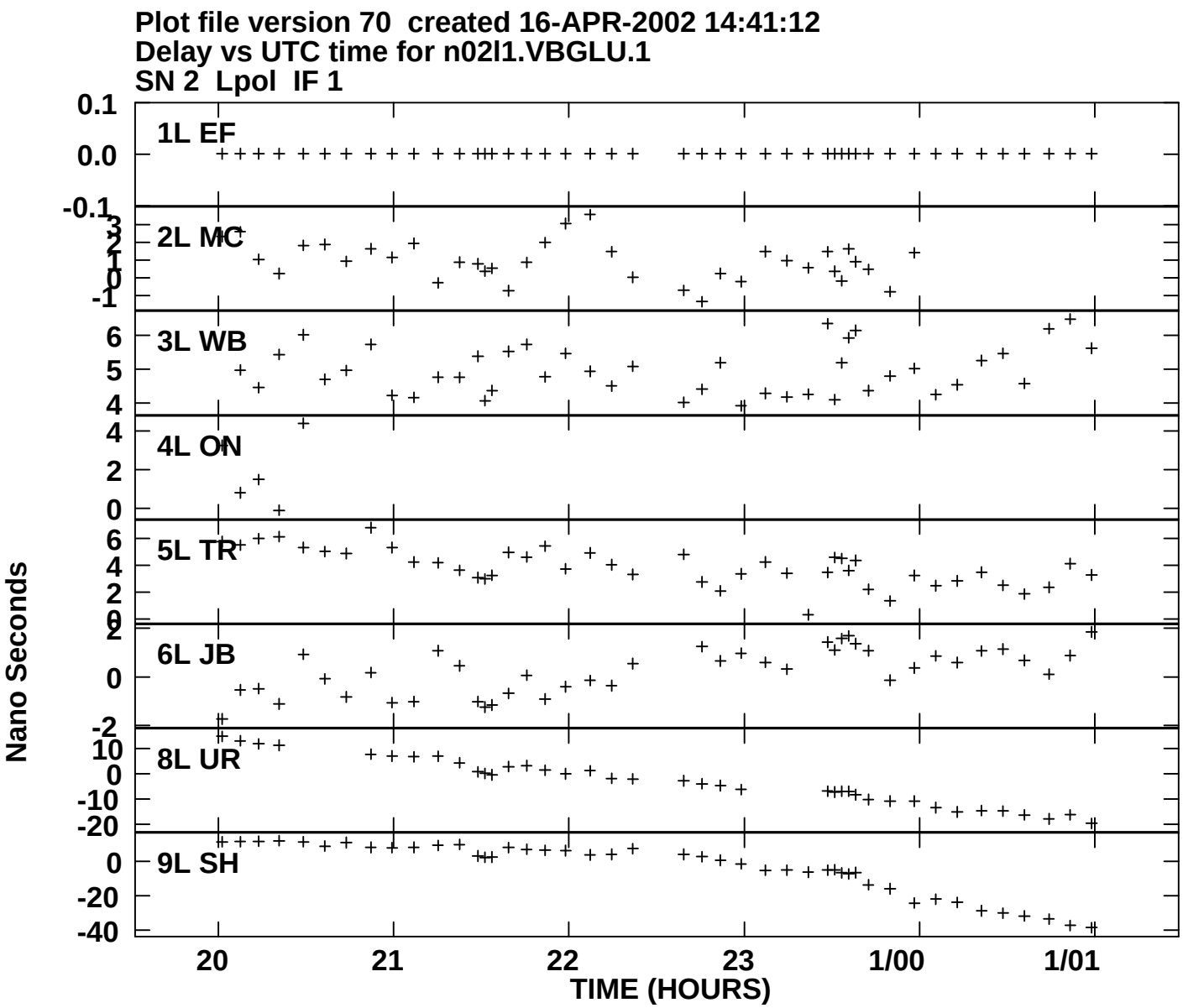
1/00
1/01


Plot file version 69 created 16-APR-2002 14:41:11
Delay vs UTC time for n02l1.VBGLU.1
SN 2 Rpol IF 8
1R EF
2R MC
3R WB
4R ON
6R JB
8R UR
9R SH
Nano Seconds
TIME (HOURS)
20
21
22
23
1/00
1/01


Plot file version 70 created 16-APR-2002 14:41:12
Delay vs UTC time for n02l1.VBGLU.1
SN 2 Lpol IF 1
1L EF
2L MC
3L WB
4L ON
5L TR
6L JB
8L UR
9L SH
Nano Seconds
TIME (HOURS)
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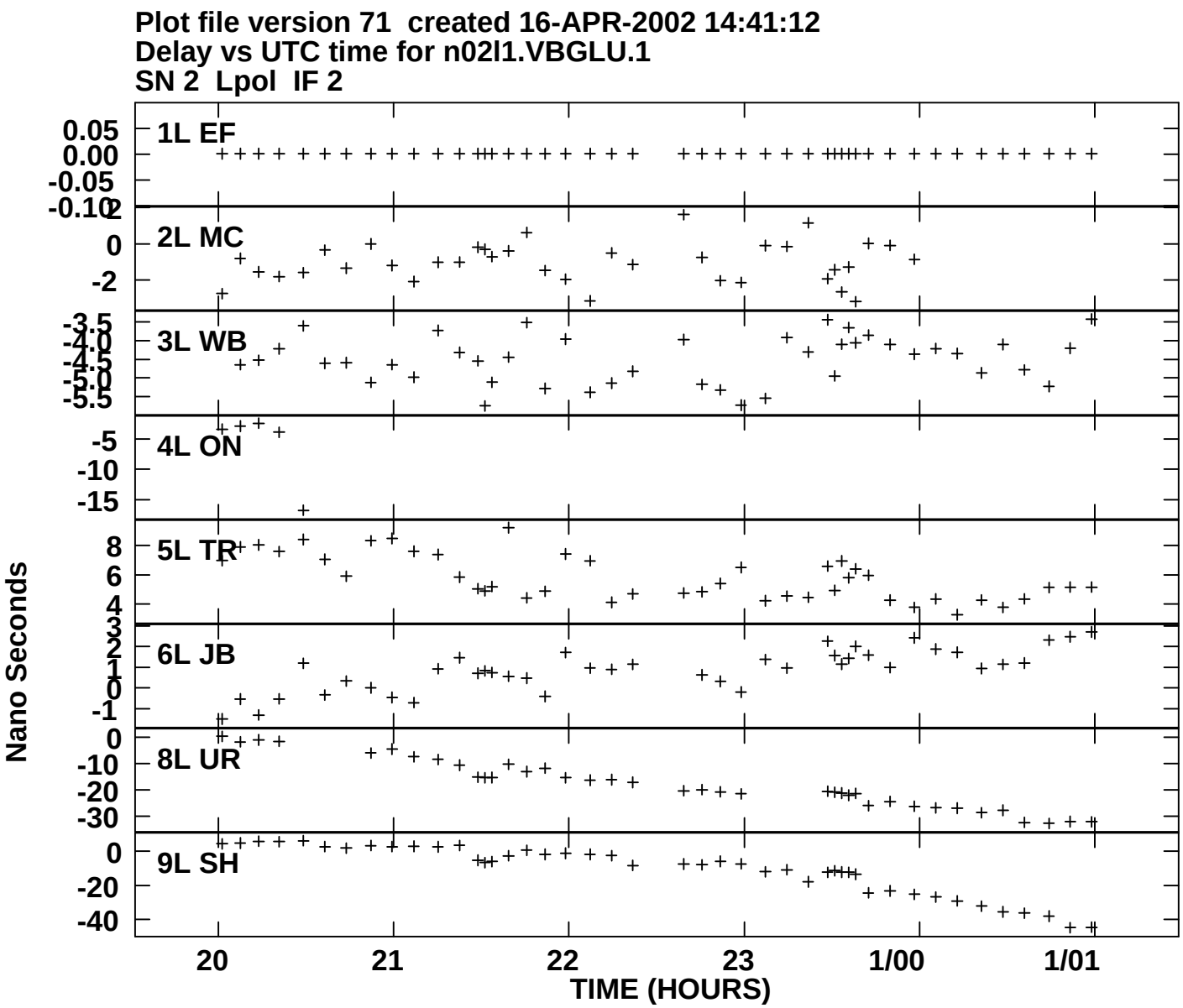
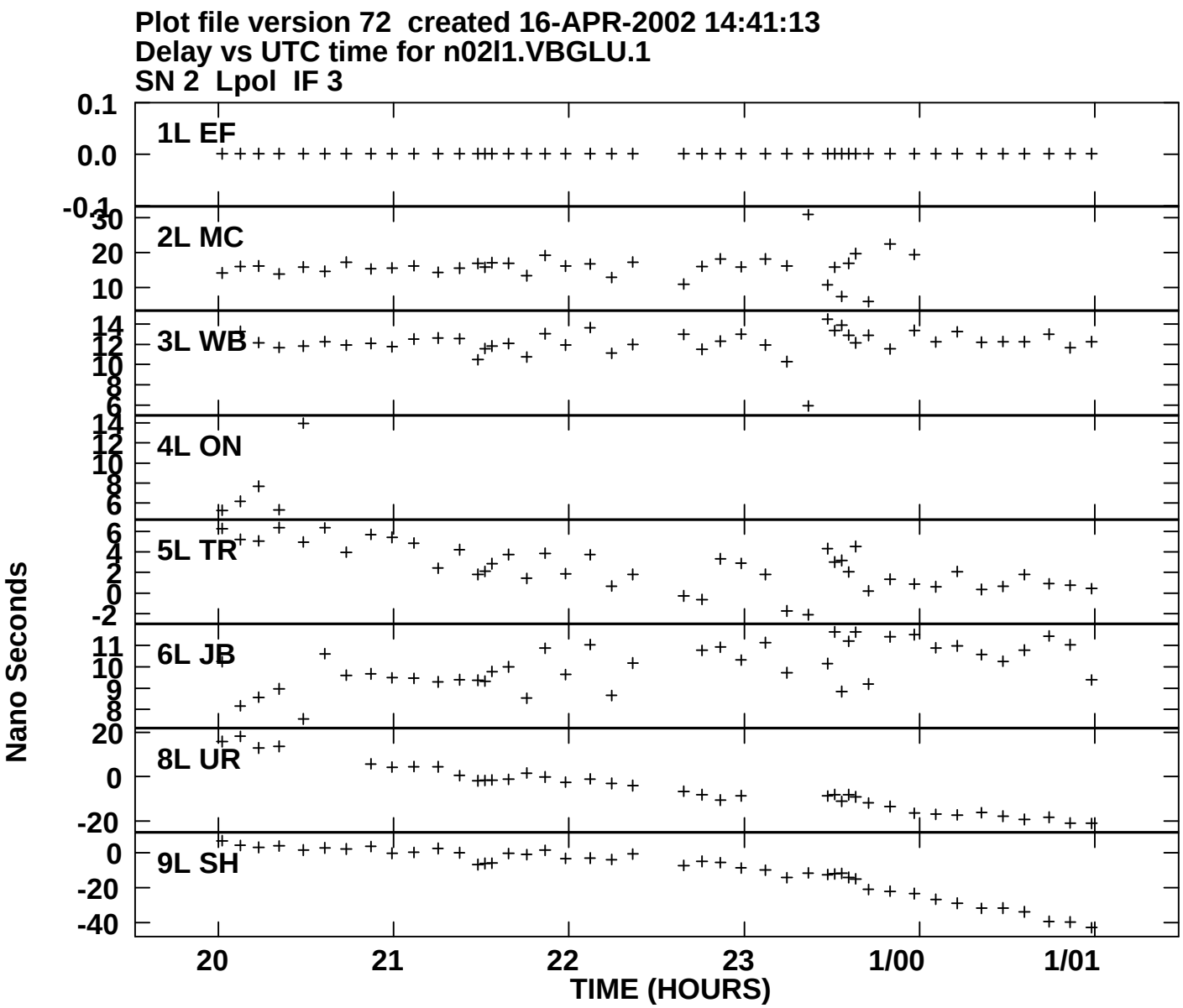
1/00
1/01


Plot file version 71 created 16-APR-2002 14:41:12
Delay vs UTC time for n02l1.VBGLU.1
SN 2 Lpol IF 2
1L EF
2L MC
3L WB
4L ON
5L TR
6L JB
8L UR
9L SH
Nano Seconds
20
21
22
23
1/00
1/01
TIME (HOURS)


Plot file version 72 created 16-APR-2002 14:41:13
Delay vs UTC time for n02l1.VBGLU.1
SN 2 Lpol IF 3
1L EF
2L MC
3L WB
4L ON
5L TR
6L JB
8L UR
9L SH
Nano Seconds
TIME (HOURS)
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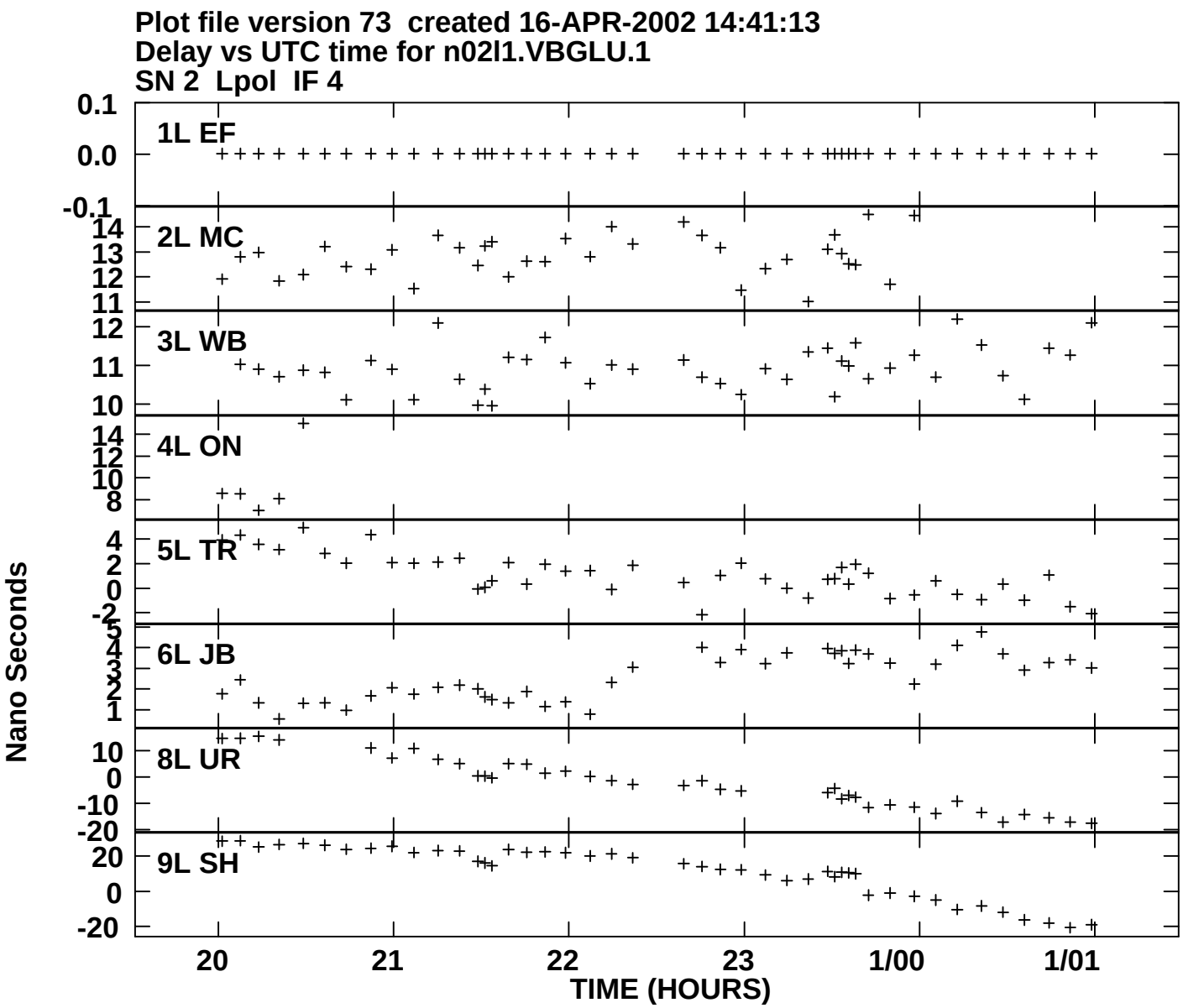
23
1/00
1/01


Plot file version 73 created 16-APR-2002 14:41:13
Delay vs UTC time for n02l1.VBGLU.1
SN 2 Lpol IF 4
1L EF
2L MC
3L WB
4L ON
5L TR
6L JB
8L UR
9L SH
Nano Seconds
TIME (HOURS)
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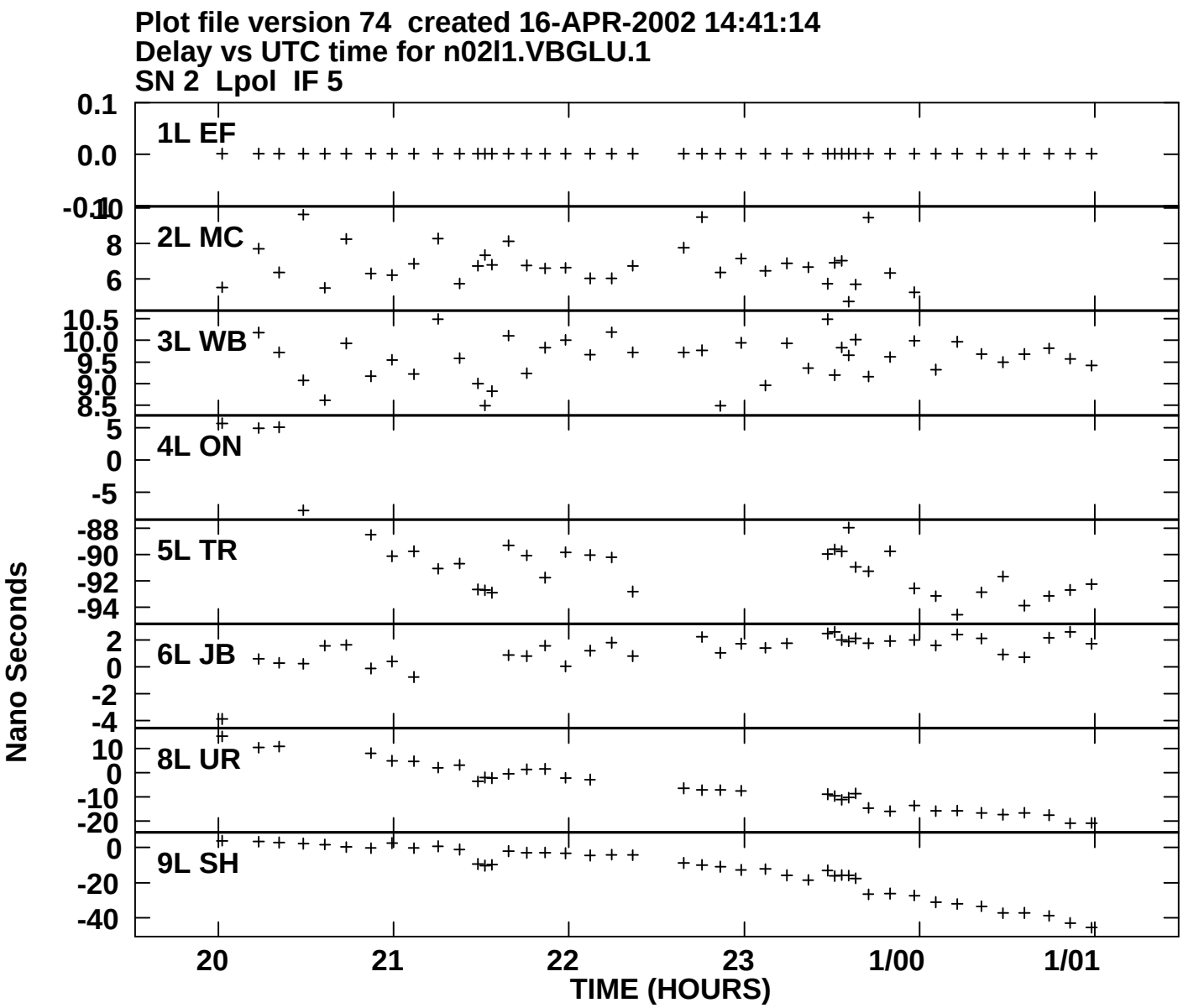
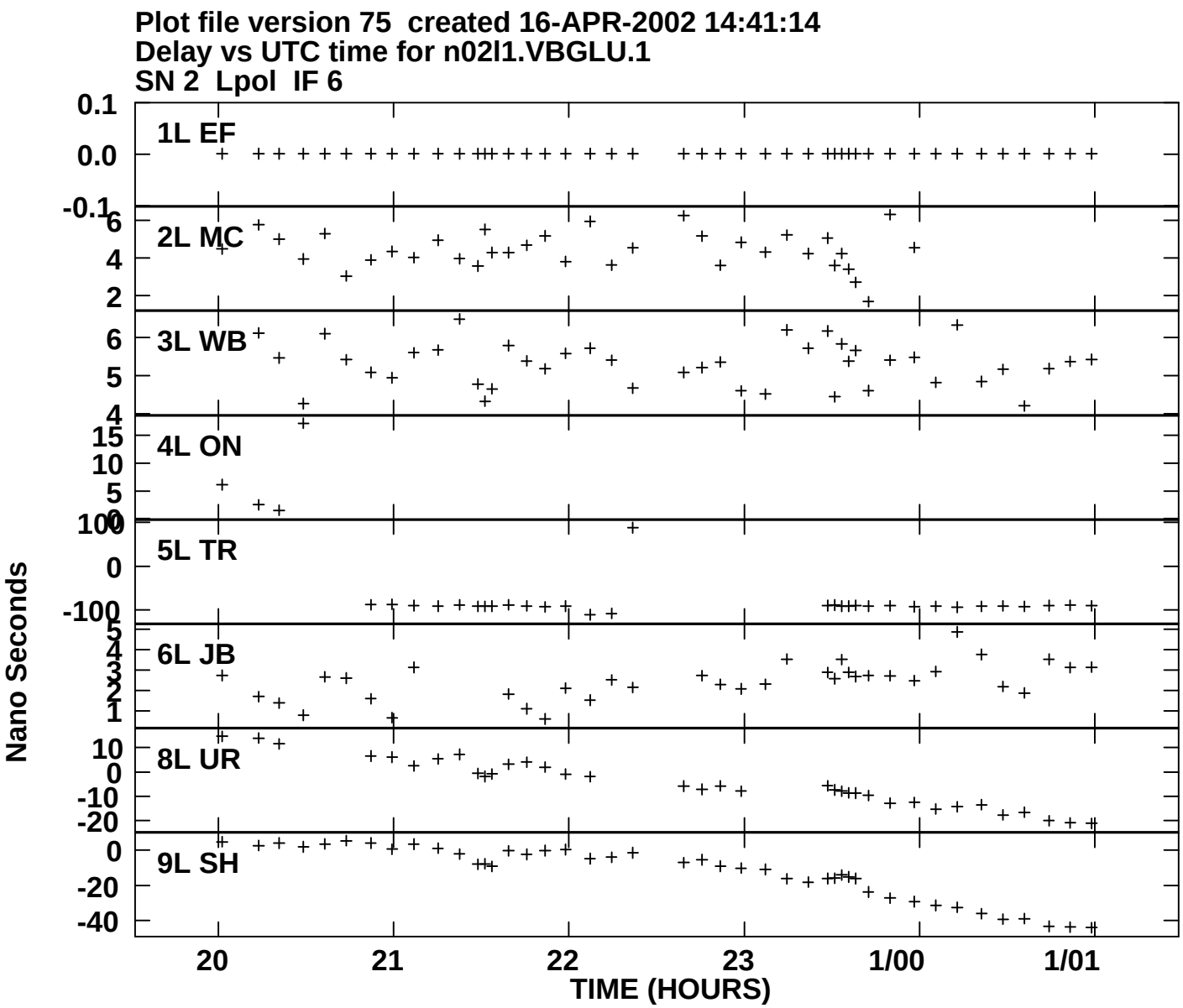

Plot file version 74 created 16-APR-2002 14:41:14
Delay vs UTC time for n02l1.VBGLU.1
SN 2 Lpol IF 5
1L EF
2L MC
3L WB
4L ON
5L TR
6L JB
8L UR
9L SH
Nano Seconds
TIME (HOURS)
20
21
22
23
1/00
1/01


Plot file version 75 created 16-APR-2002 14:41:14
Delay vs UTC time for n02l1.VBGLU.1
SN 2 Lpol IF 6
1L EF
2L MC
3L WB
4L ON
5L TR
6L JB
8L UR
9L SH
Nano Seconds
TIME (HOURS)
20
21
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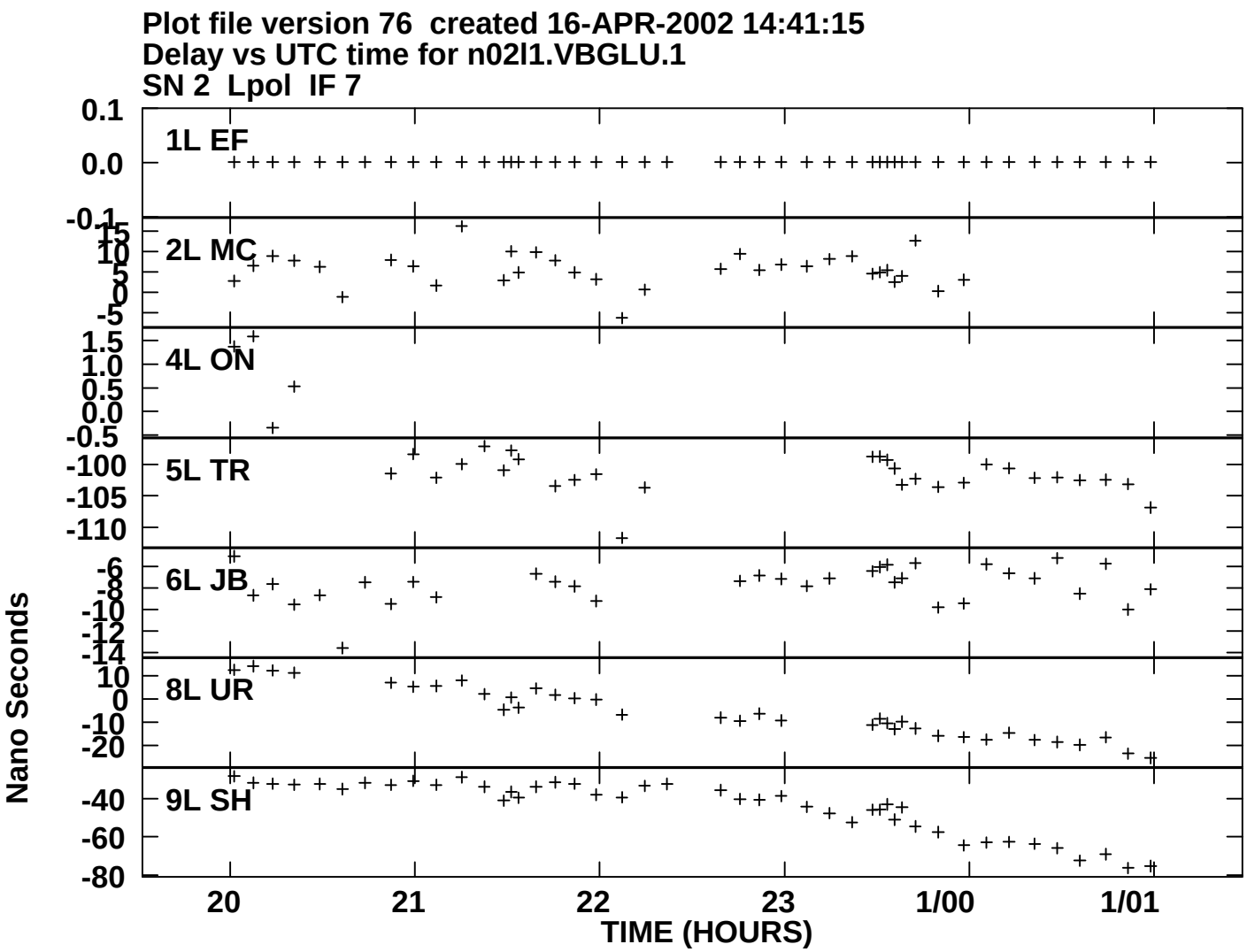
1/00
1/01


Plot file version 76 created 16-APR-2002 14:41:15
Delay vs UTC time for n02l1.VBGLU.1
SN 2 Lpol IF 7
1L EF
2L MC
4L ON
5L TR
6L JB
8L UR
9L SH
Nano Seconds
TIME (HOURS)
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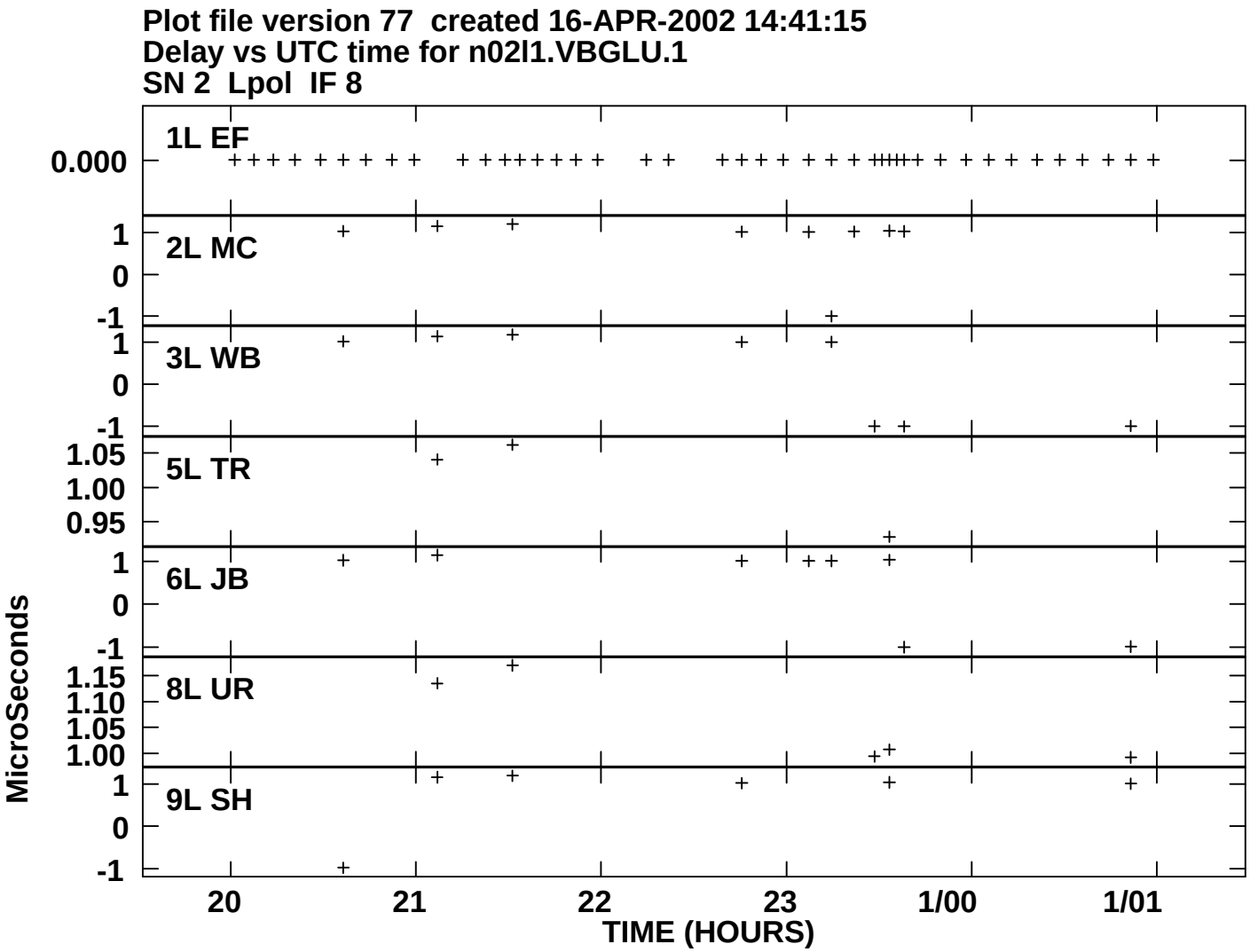
1/01


Plot file version 77 created 16-APR-2002 14:41:15
Delay vs UTC time for n02l1.VBGLU.1
SN 2 Lpol IF 8
1L EF
0.000
2L MC
1
0
-1
3L WB
1
0
-1
5L TR
1.05
1.00
0.95
6L JB
1
0
-1
8L UR
1.15
1.10
1.05
1.00
9L SH
1
0
-1
MicroSeconds
20
21
22
23
1/00
1/01
TIME (HOURS)