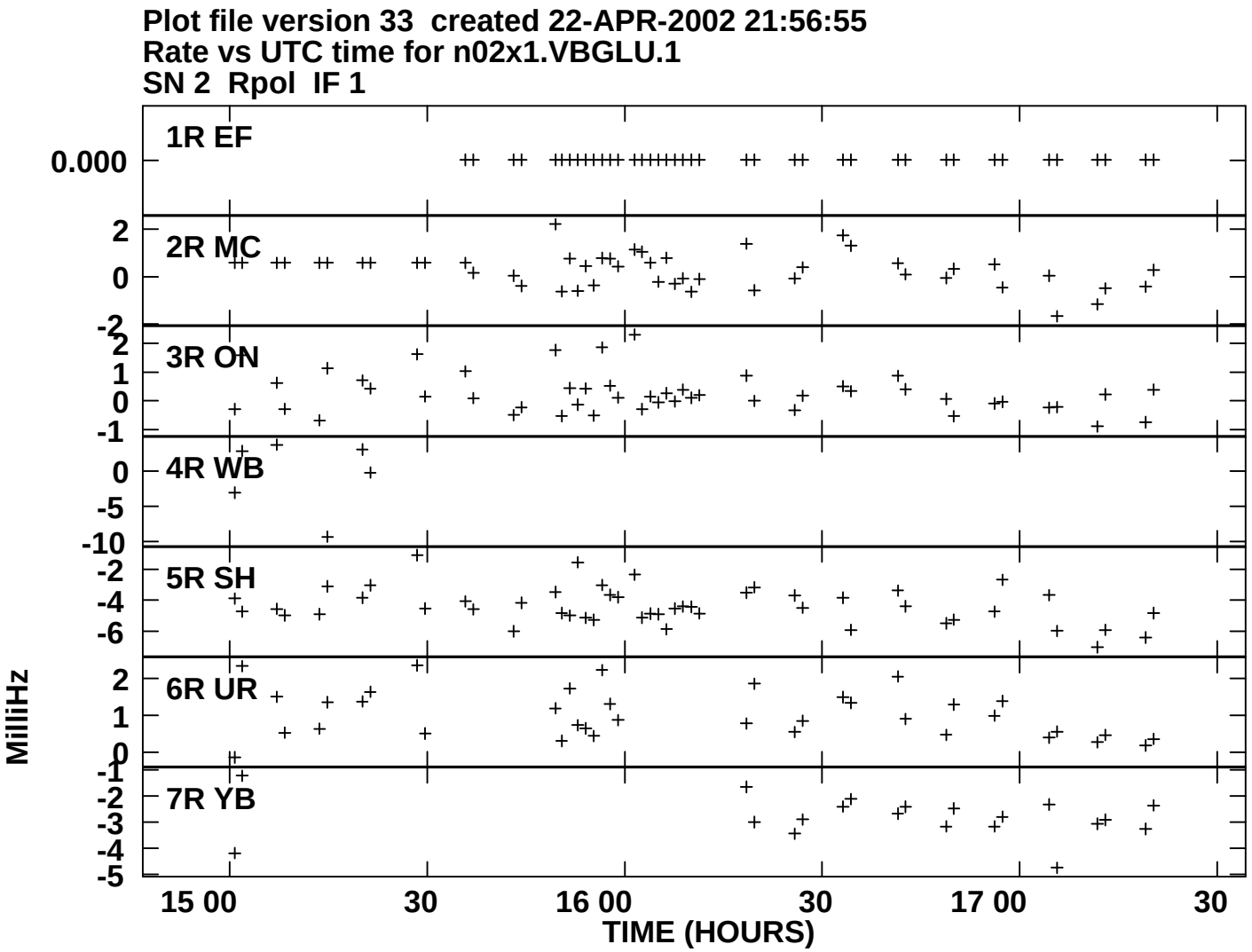
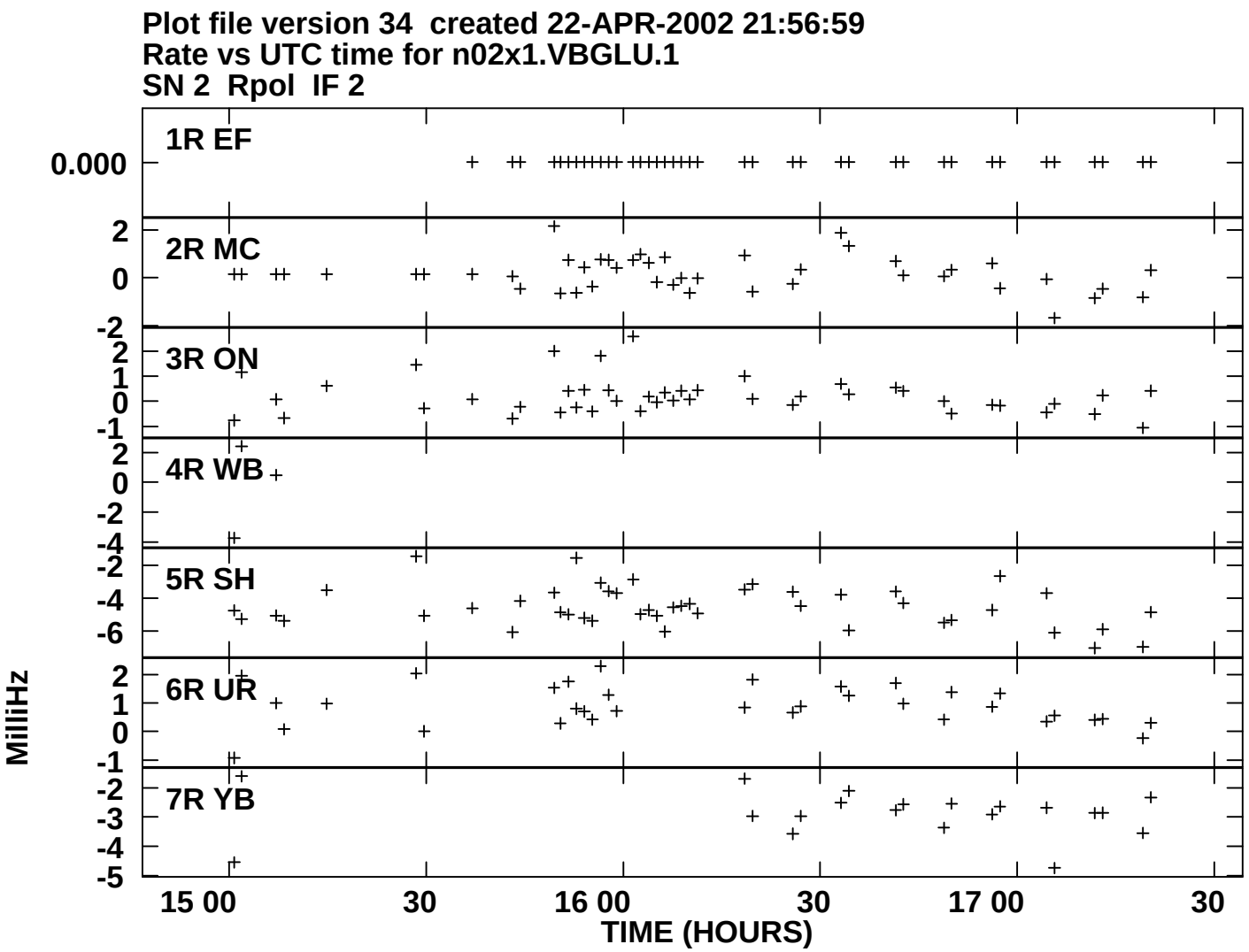
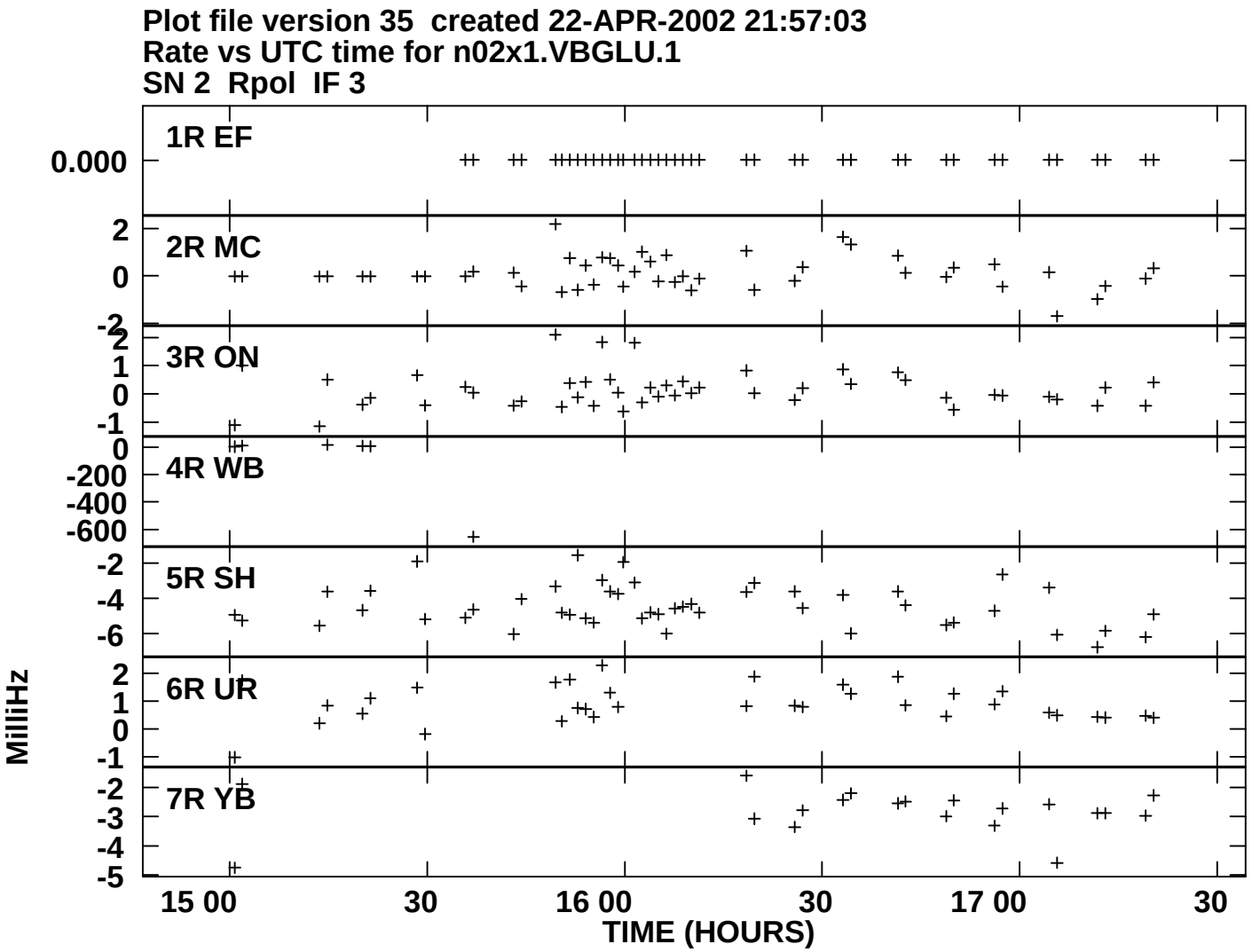
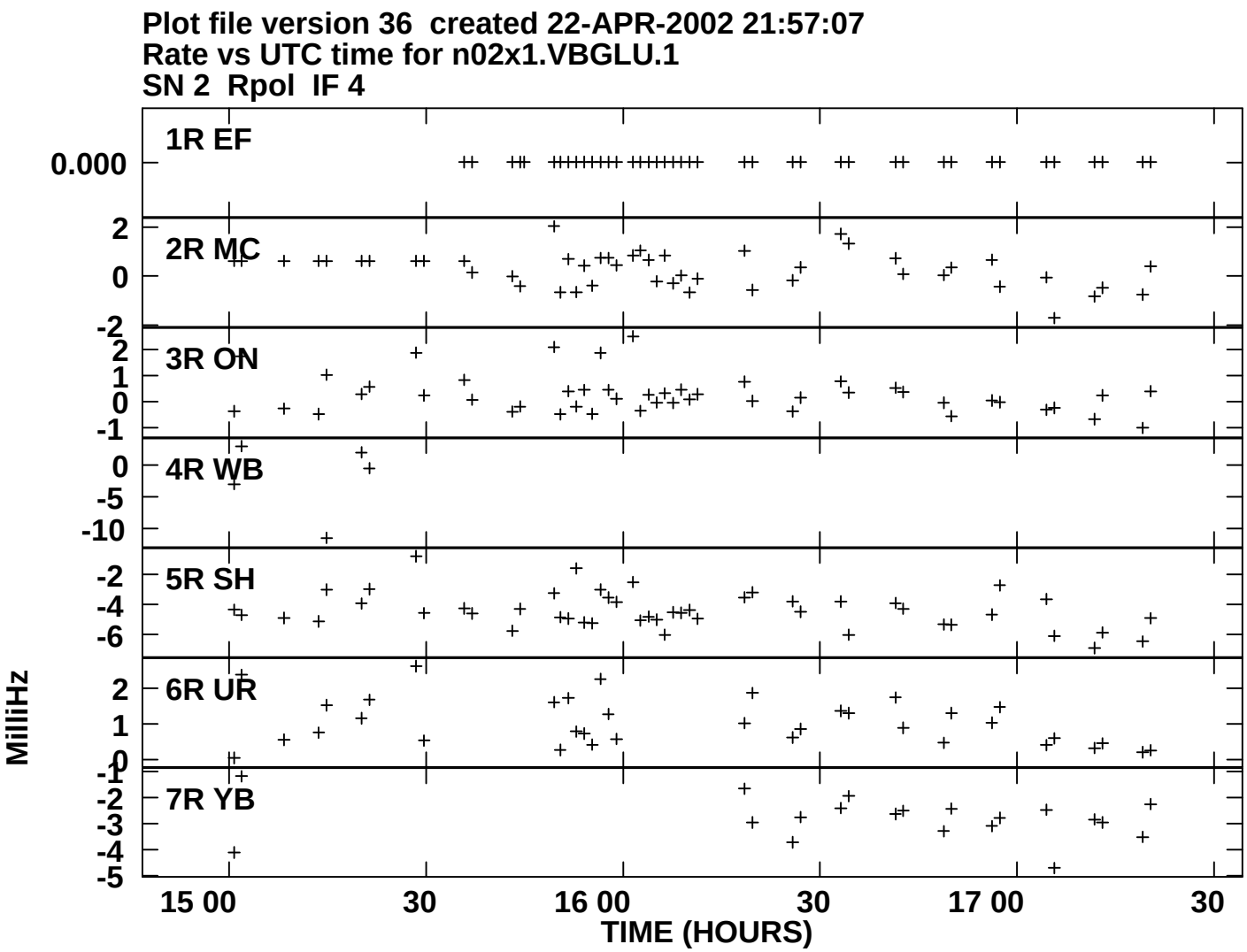
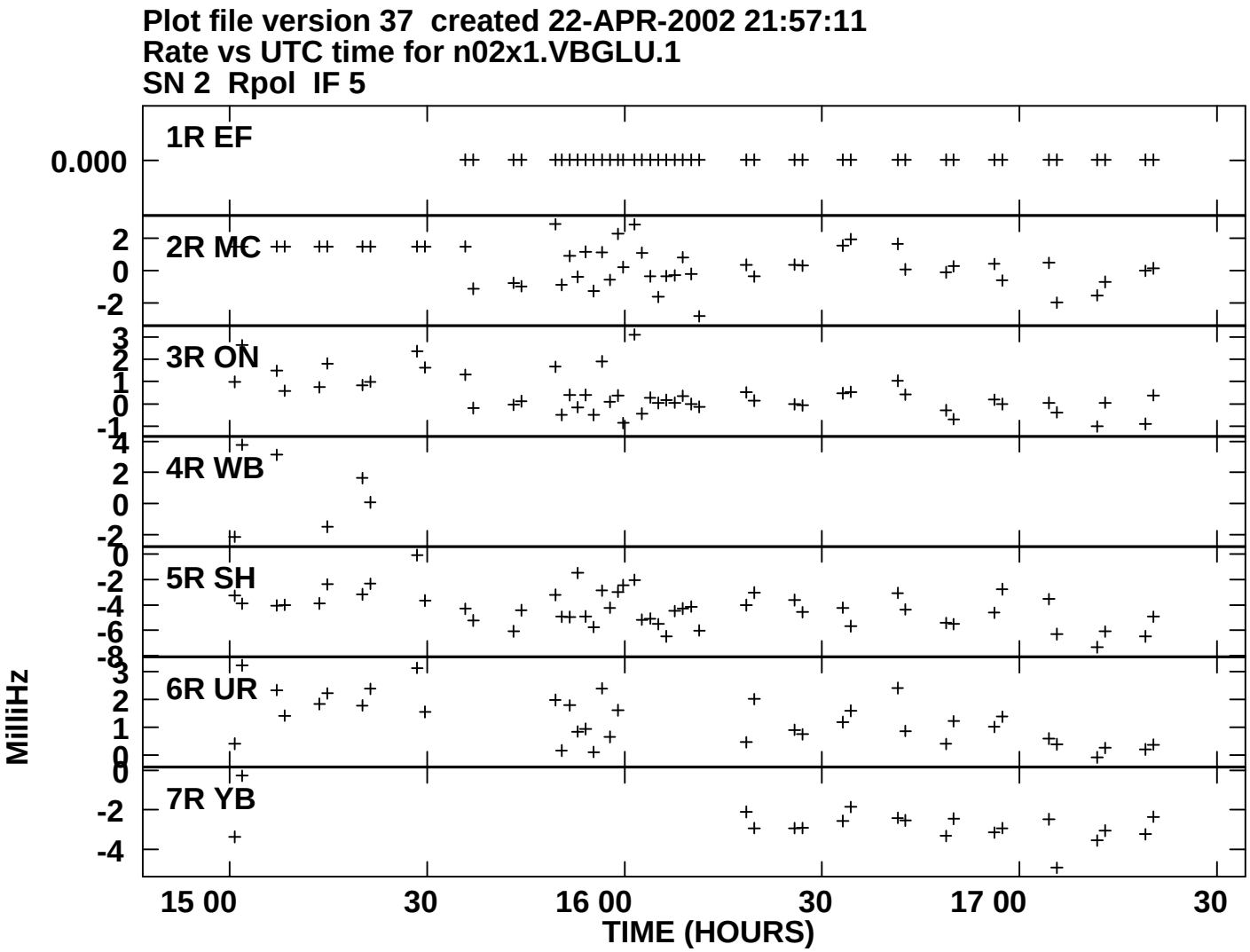
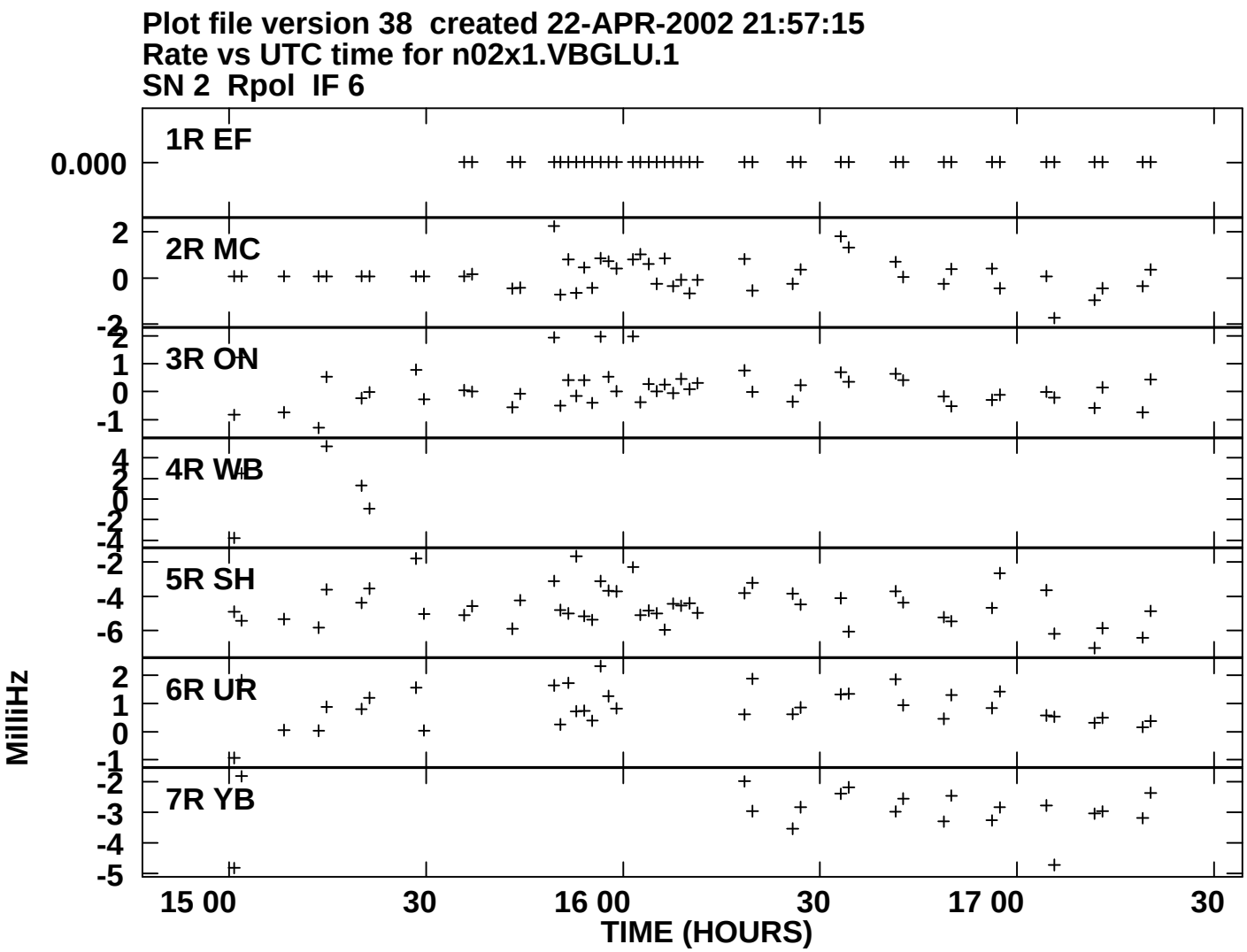

Plot file version 33 created 22-APR-2002 21:56:55
Rate vs UTC time for n02x1.VBGLU.1
SN 2 Rpol IF 1
1R EF
0.000
2R MC
2
0
-2
3R ON
2
1
0
-1
4R WB
0
-5
-10
5R SH
-2
-4
-6
6R UR
2
1
0
-1
7R YB
-2
-3
-4
-5
MilliHz
15 00
30
16 00
30
17 00
30
TIME (HOURS)

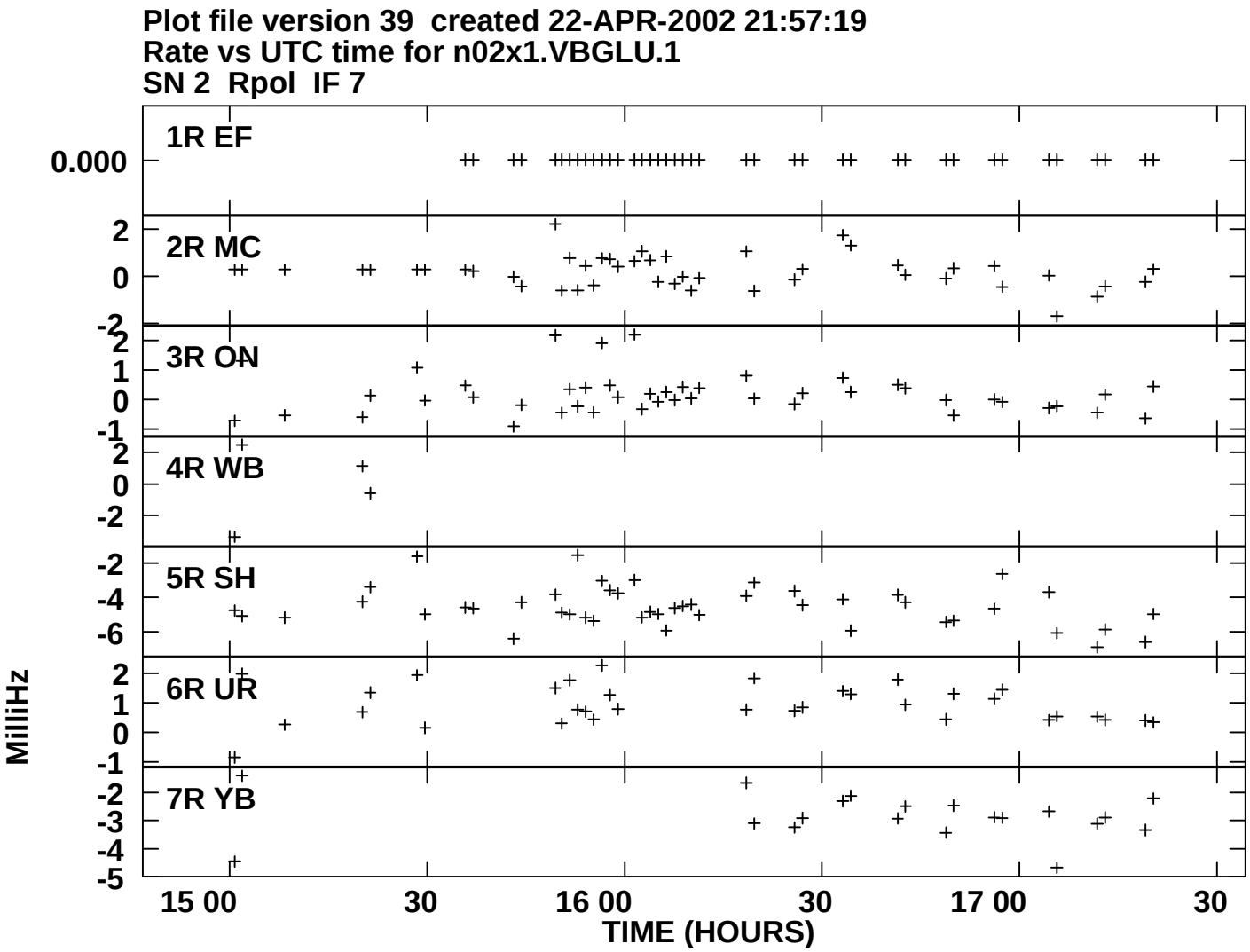

Plot file version 34 created 22-APR-2002 21:56:59
Rate vs UTC time for n02x1.VBGLU.1
SN 2 Rpol IF 2
1R EF
2R MC
3R ON
4R WB
5R SH
6R UR
7R YB
0.000
MilliHz
15 00
30
16 00
30
17 00
30
TIME (HOURS)

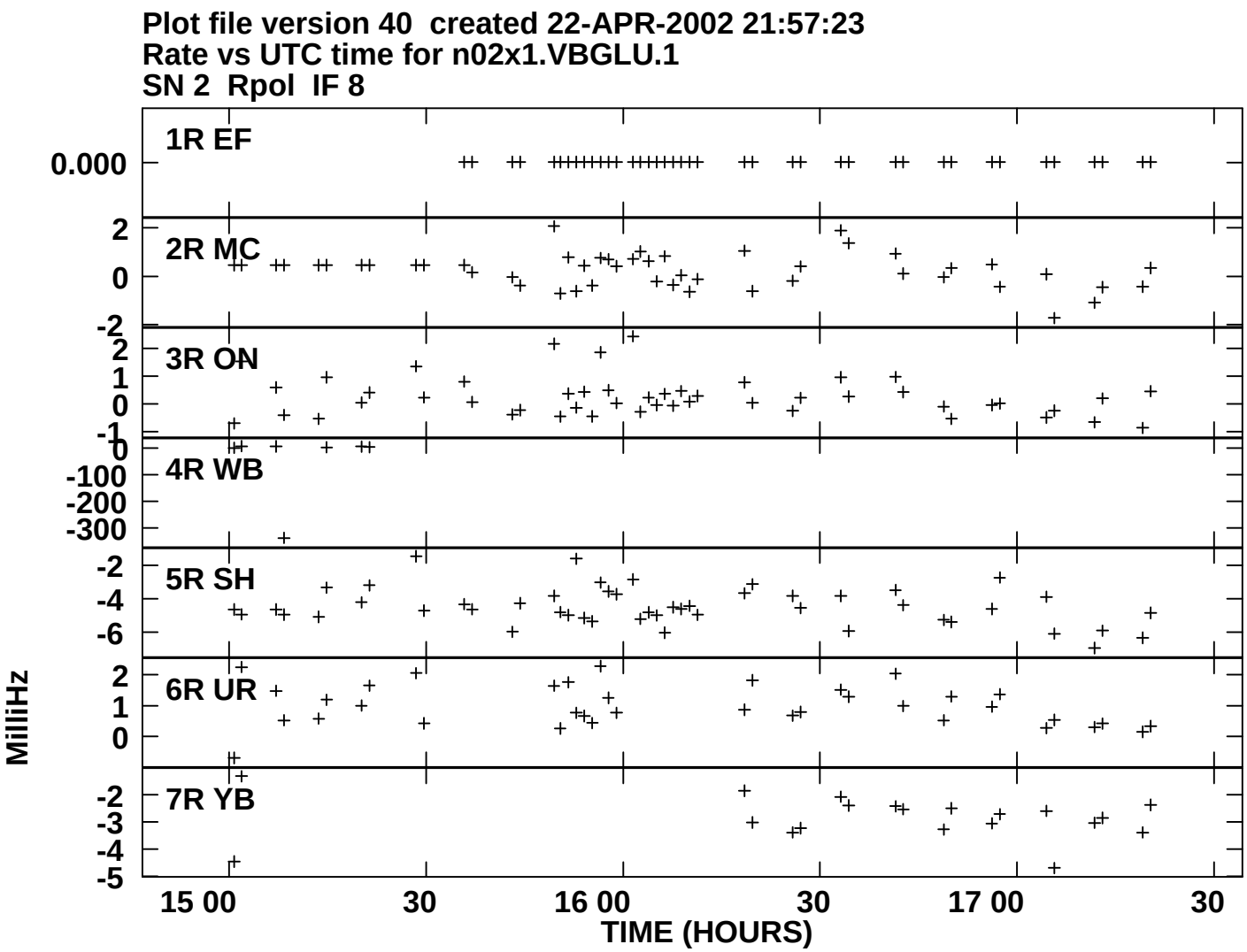

Plot file version 35 created 22-APR-2002 21:57:03
Rate vs UTC time for n02x1.VBGLU.1
SN 2 Rpol IF 3
1R EF
2R MC
3R ON
4R WB
5R SH
6R UR
7R YB
0.000
2
0
-2
2
1
0
-1
0
-200
-400
-600
-2
-4
-6
2
1
0
-1
-2
-3
-4
-5
MilliHz
15 00
30
16 00
30
17 00
30
TIME (HOURS)

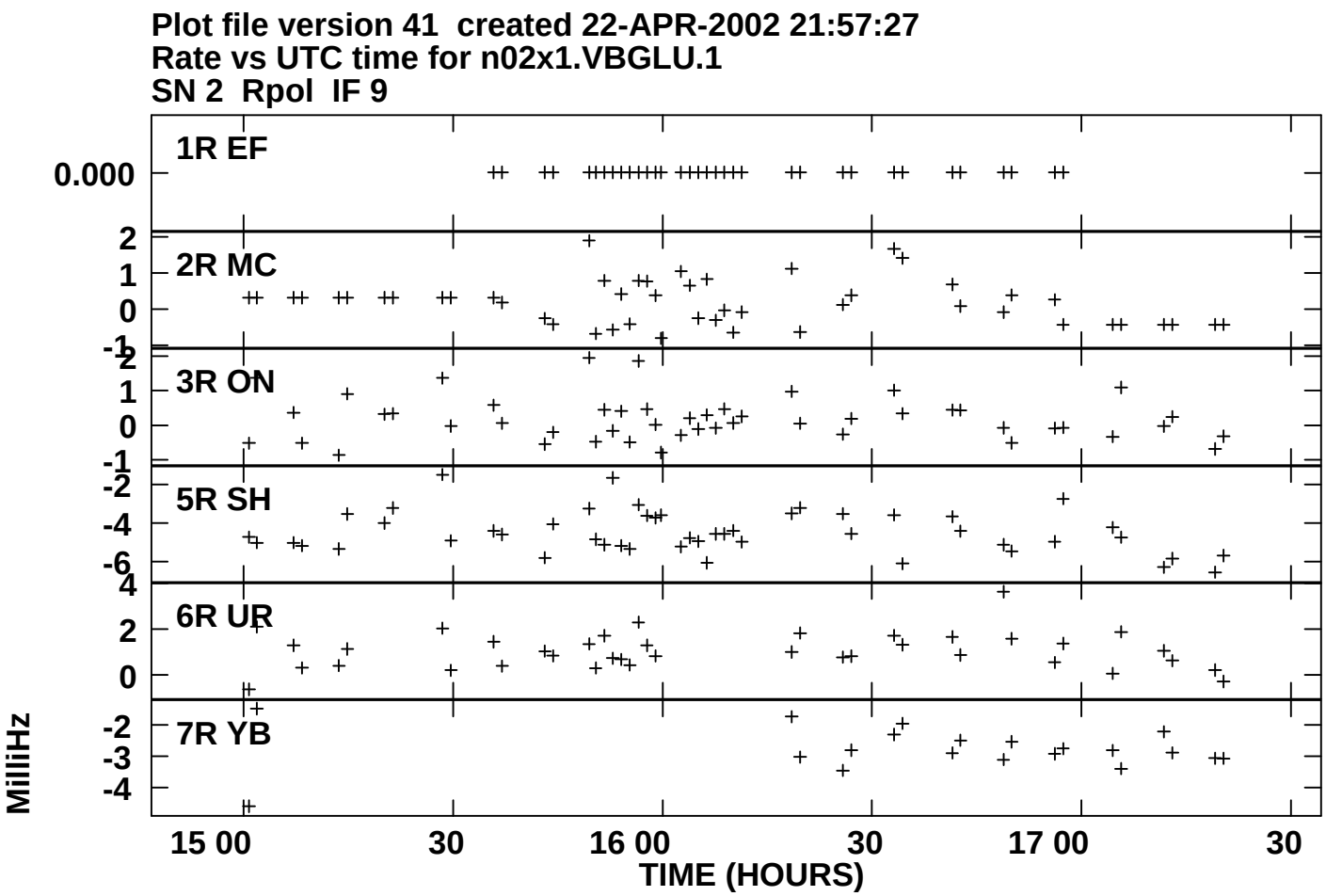

Plot file version 36 created 22-APR-2002 21:57:07
Rate vs UTC time for n02x1.VBGLU.1
SN 2 Rpol IF 4
1R EF
2R MC
3R ON
4R WB
5R SH
6R UR
7R YB
0.000
MilliHz
15 00
30
16 00
30
17 00
30
TIME (HOURS)

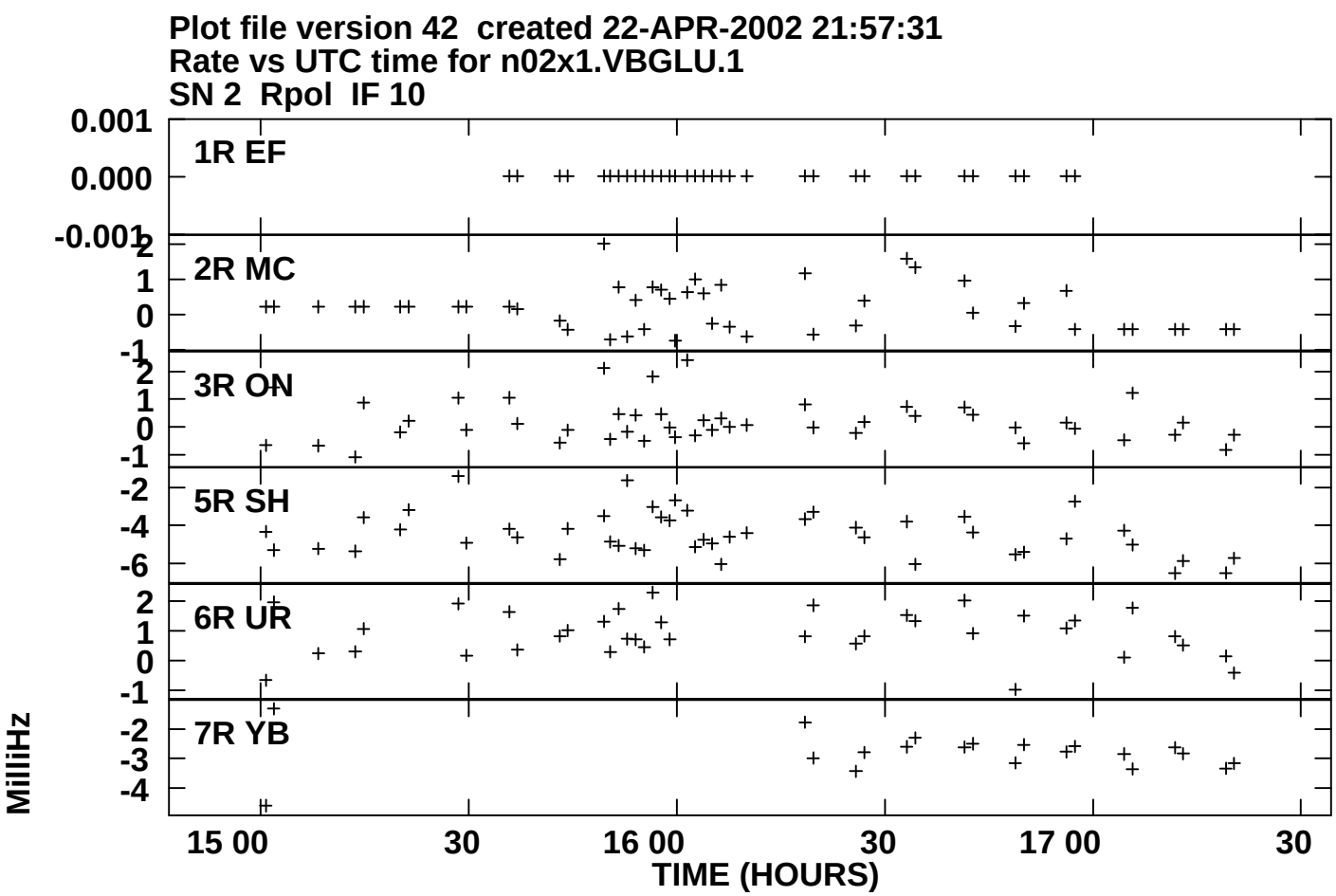

Plot file version 37 created 22-APR-2002 21:57:11
Rate vs UTC time for n02x1.VBGLU.1
SN 2 Rpol IF 5
1R EF
0.000
2R MC
3R ON
4R WB
5R SH
6R UR
7R YB
MilliHz
15 00
30
16 00
30
17 00
30
TIME (HOURS)

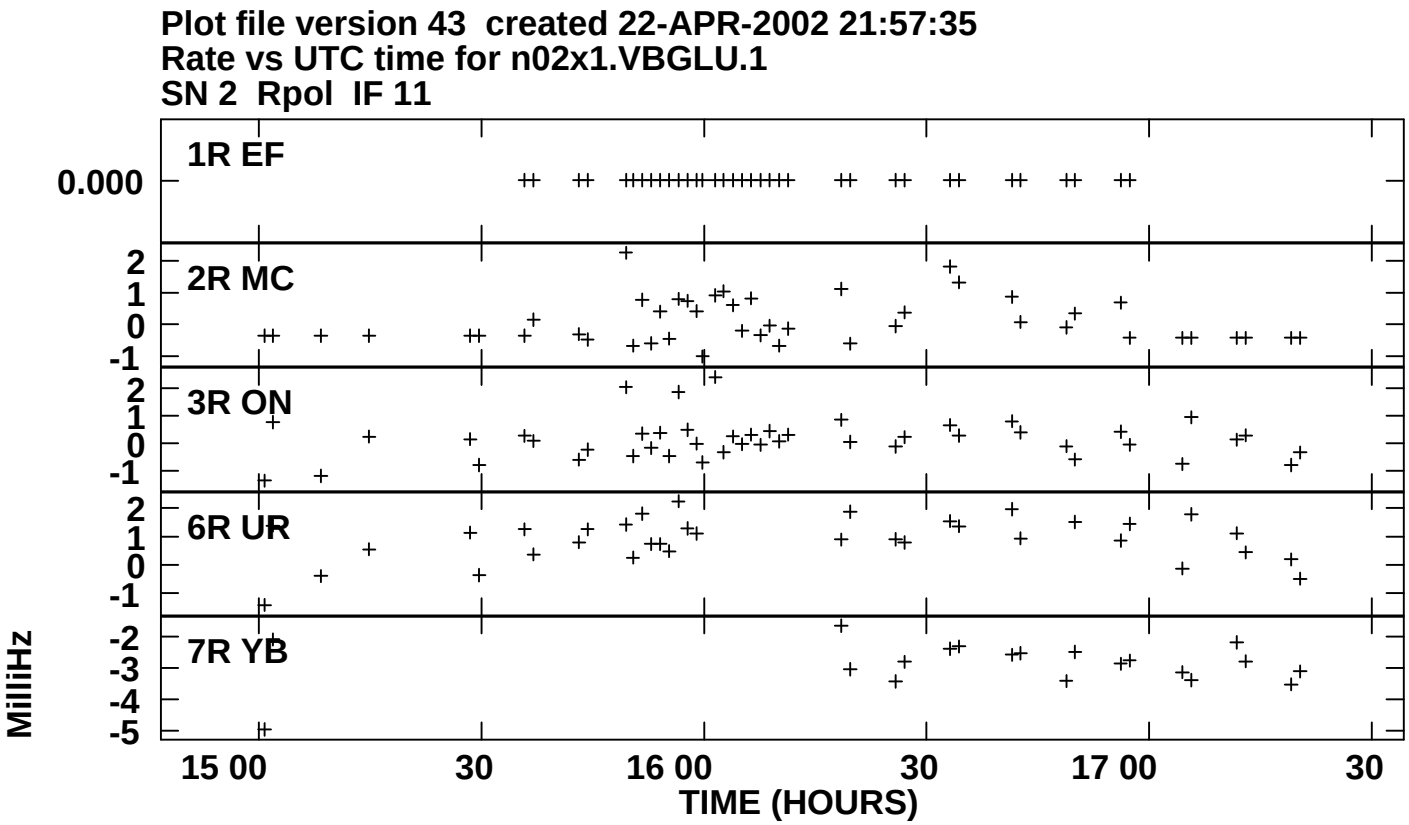

Plot file version 38 created 22-APR-2002 21:57:15
Rate vs UTC time for n02x1.VBGLU.1
SN 2 Rpol IF 6
1R EF
2R MC
3R ON
4R WB
5R SH
6R UR
7R YB
0.000
MilliHz
15 00
30
16 00
30
17 00
30
TIME (HOURS)

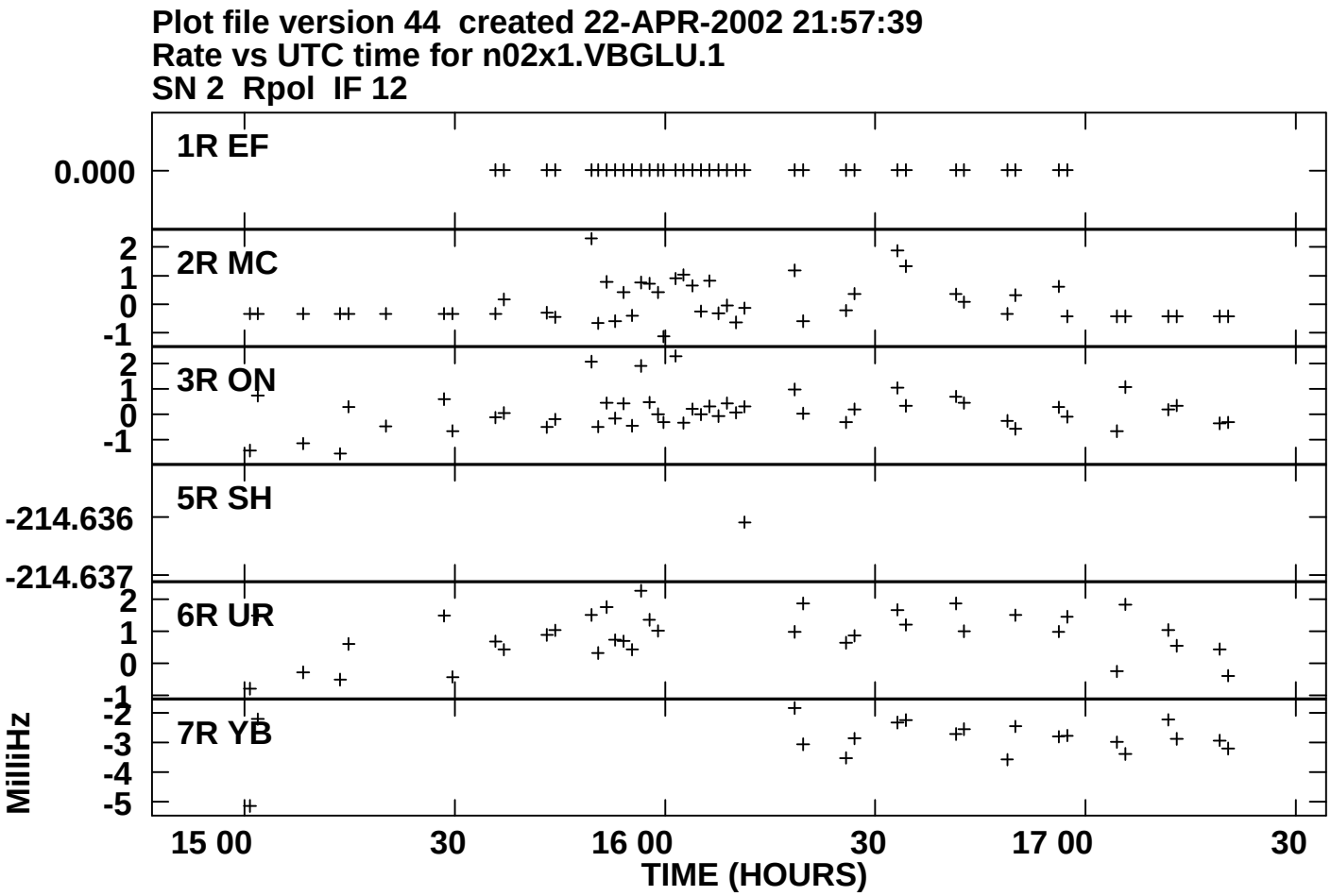

Plot file version 39 created 22-APR-2002 21:57:19
Rate vs UTC time for n02x1.VBGLU.1
SN 2 Rpol IF 7
1R EF
2R MC
3R ON
4R WB
5R SH
6R UR
7R YB
0.000
MilliHz
15 00
30
16 00
30
17 00
30
TIME (HOURS)

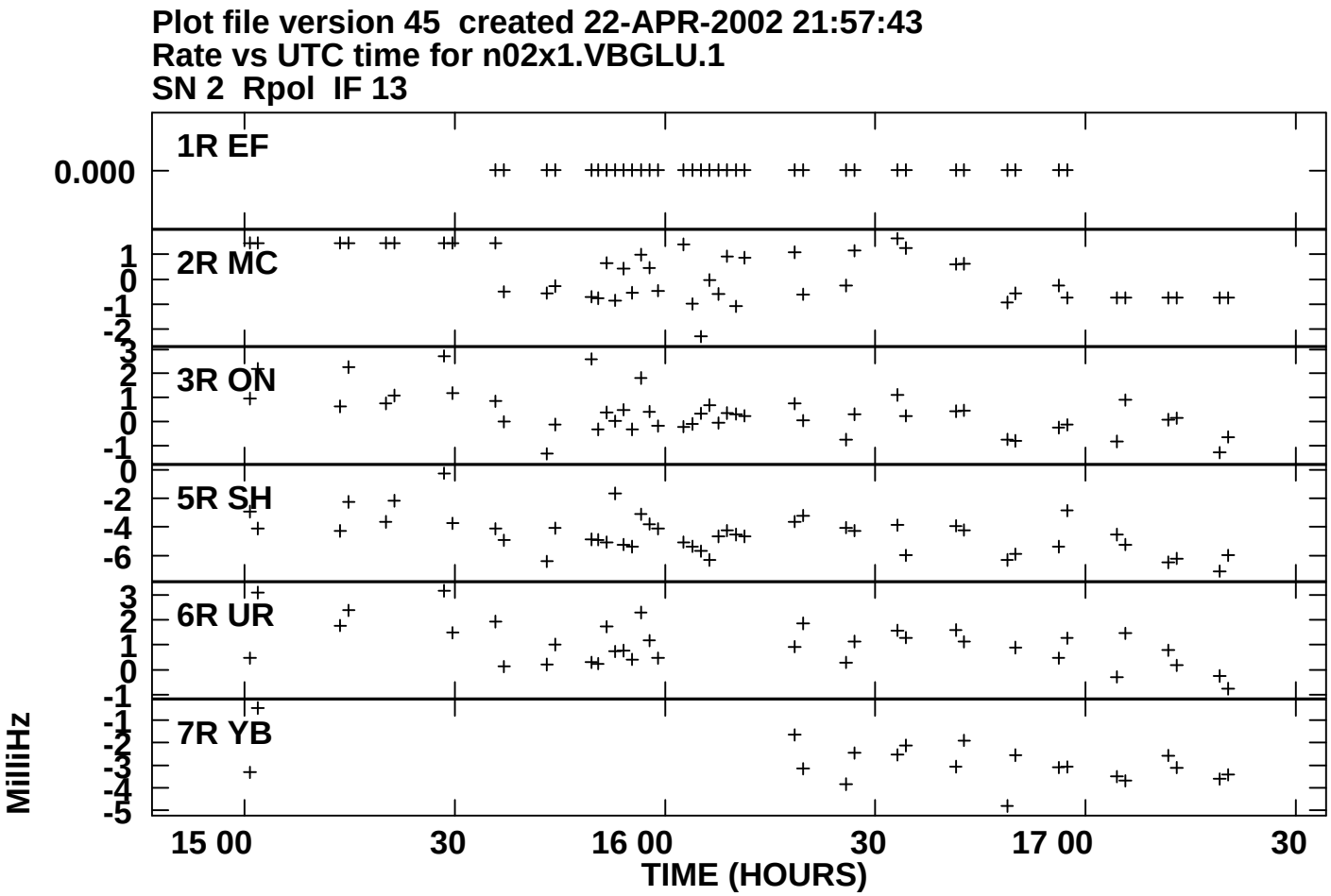

Plot file version 40 created 22-APR-2002 21:57:23
Rate vs UTC time for n02x1.VBGLU.1
SN 2 Rpol IF 8
1R EF
0.000
2R MC
2
0
-2
3R ON
2
1
0
-1
4R WB
0
-100
-200
-300
5R SH
-2
-4
-6
6R UR
2
1
0
7R YB
-2
-3
-4
-5
MilliHz
15 00
30
16 00
30
17 00
30
TIME (HOURS)

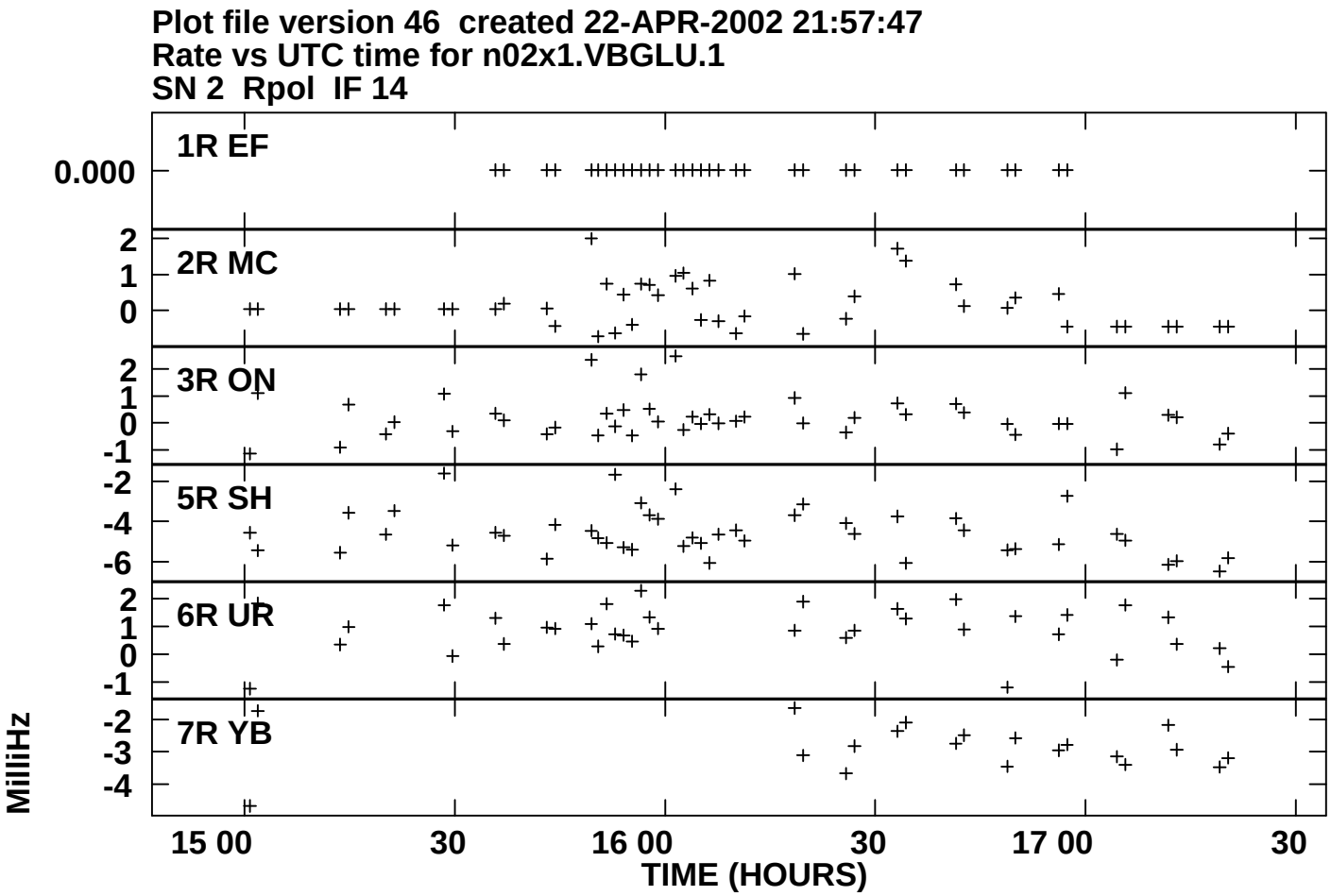

Plot file version 41 created 22-APR-2002 21:57:27
Rate vs UTC time for n02x1.VBGLU.1
SN 2 Rpol IF 9
1R EF
2R MC
3R ON
5R SH
6R UR
7R YB
0.000
MilliHz
15 00
30
16 00
30
17 00
30
TIME (HOURS)

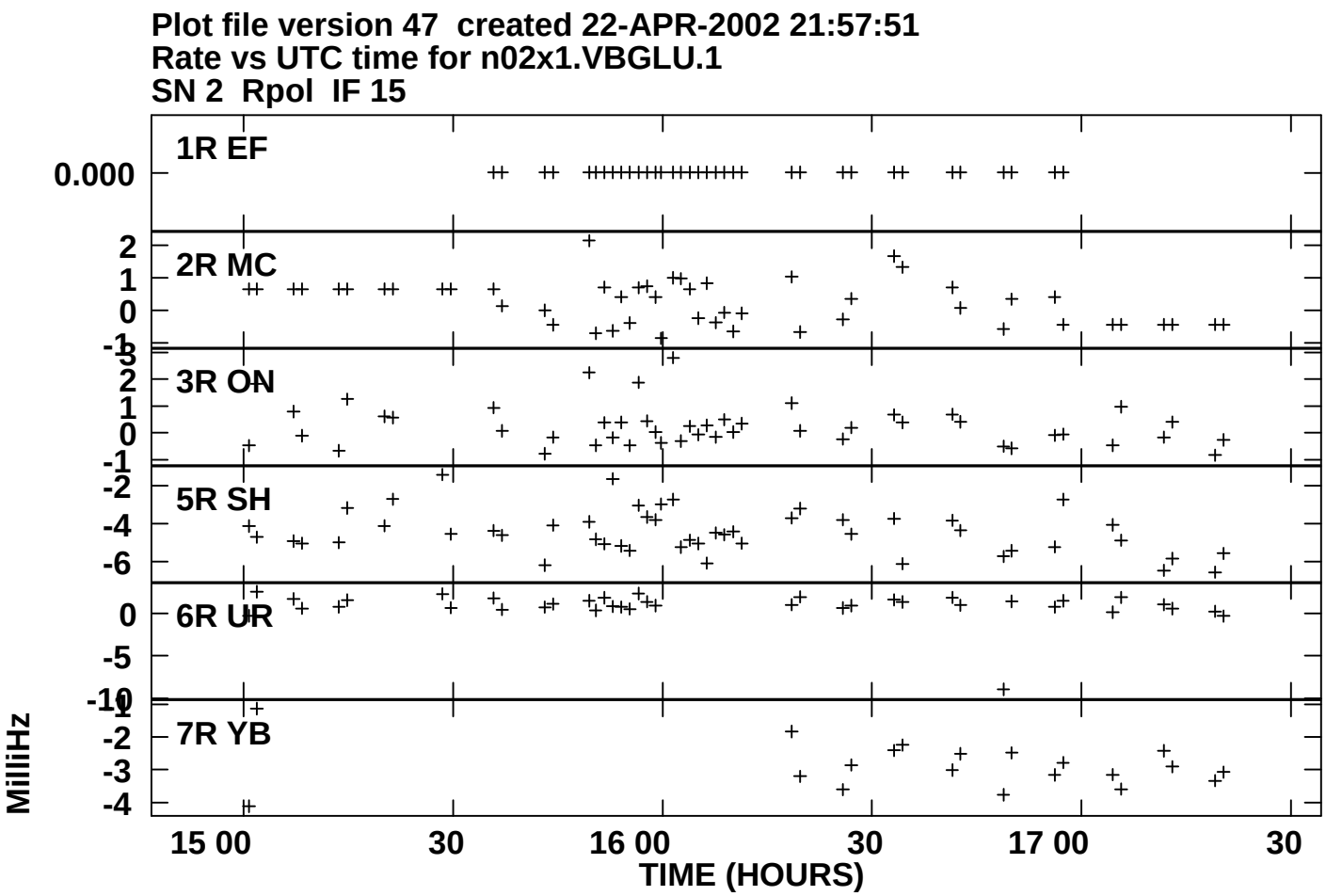

Plot file version 42 created 22-APR-2002 21:57:31
Rate vs UTC time for n02x1.VBGLU.1
SN 2 Rpol IF 10
1R EF
2R MC
3R ON
5R SH
6R UR
7R YB
MilliHz
15 00
30
16 00
30
17 00
30
TIME (HOURS)

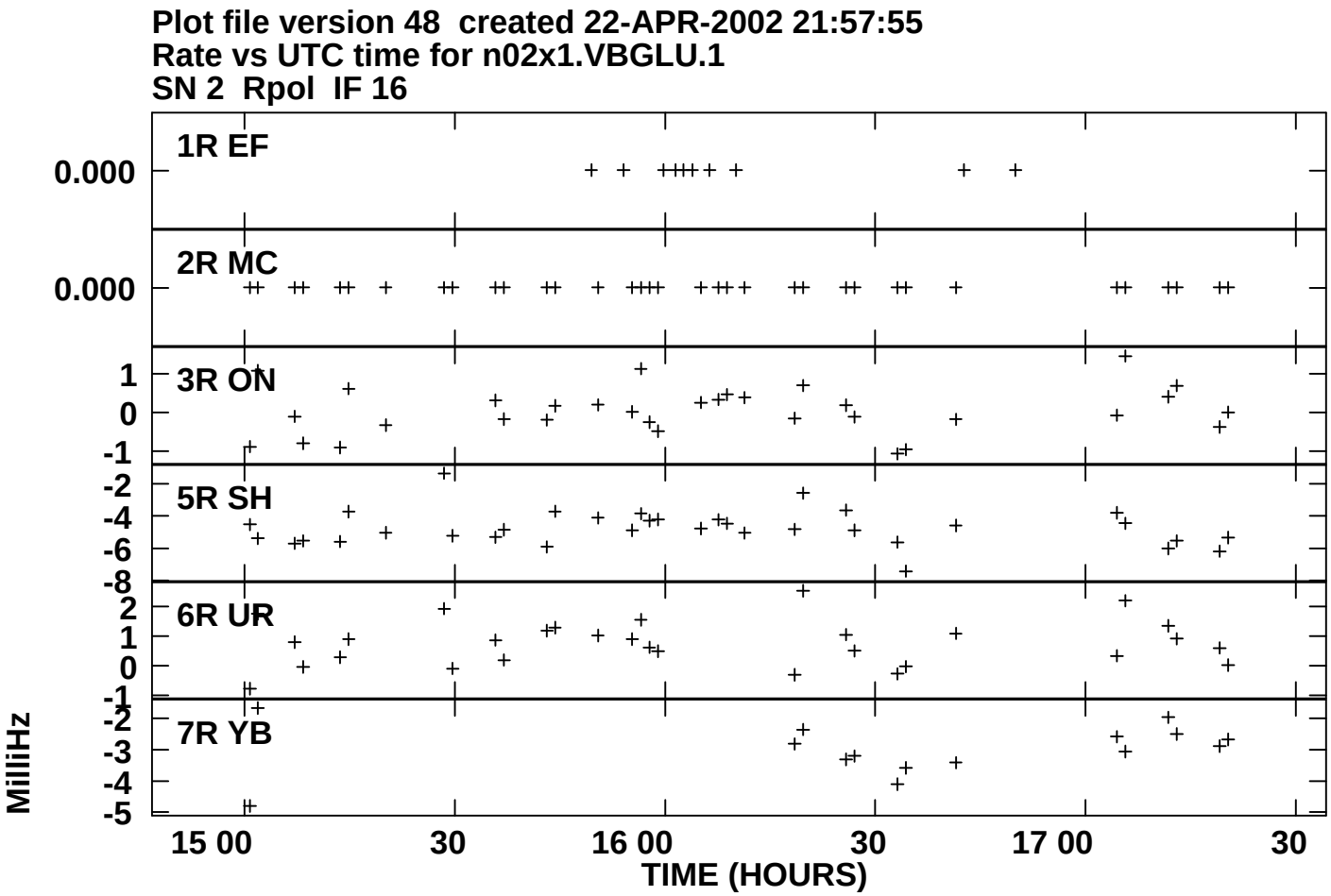

Plot file version 43 created 22-APR-2002 21:57:35
Rate vs UTC time for n02x1.VBGLU.1
SN 2 Rpol IF 11
1R EF
0.000
2R MC
3R ON
6R UR
7R YB
2
1
0
-1
-2
-3
-4
-5
MilliHz
15 00
30
16 00
30
17 00
30
TIME (HOURS)


Plot file version 44 created 22-APR-2002 21:57:39
Rate vs UTC time for n02x1.VBGLU.1
SN 2 Rpol IF 12
1R EF
0.000
2R MC
2
1
0
-1
3R ON
2
1
0
-1
5R SH
-214.636
-214.637
6R UR
2
1
0
-1
-2
-3
-4
-5
7R YB
MilliHz
15 00
30
16 00
30
17 00
30
TIME (HOURS)


Plot file version 45 created 22-APR-2002 21:57:43
Rate vs UTC time for n02x1.VBGLU.1
SN 2 Rpol IF 13
1R EF
2R MC
3R ON
5R SH
6R UR
7R YB
0.000
MilliHz
15 00
30
16 00
30
17 00
30
TIME (HOURS)


Plot file version 46 created 22-APR-2002 21:57:47
Rate vs UTC time for n02x1.VBGLU.1
SN 2 Rpol IF 14
1R EF
2R MC
3R ON
5R SH
6R UR
7R YB
0.000
MilliHz
15 00
30
16 00
30
17 00
30
TIME (HOURS)


Plot file version 47 created 22-APR-2002 21:57:51
Rate vs UTC time for n02x1.VBGLU.1
SN 2 Rpol IF 15
1R EF
2R MC
3R ON
5R SH
6R UR
7R YB
0.000
MilliHz
15 00
30
16 00
30
17 00
30
TIME (HOURS)


Plot file version 48 created 22-APR-2002 21:57:55
Rate vs UTC time for n02x1.VBGLU.1
SN 2 Rpol IF 16
1R EF
0.000
2R MC
0.000
3R ON
1
0
-1
-2
5R SH
-4
-6
-8
6R UR
2
1
0
-1
-2
7R YB
-3
-4
-5
MilliHz
15 00
30
16 00
30
17 00
30
TIME (HOURS)