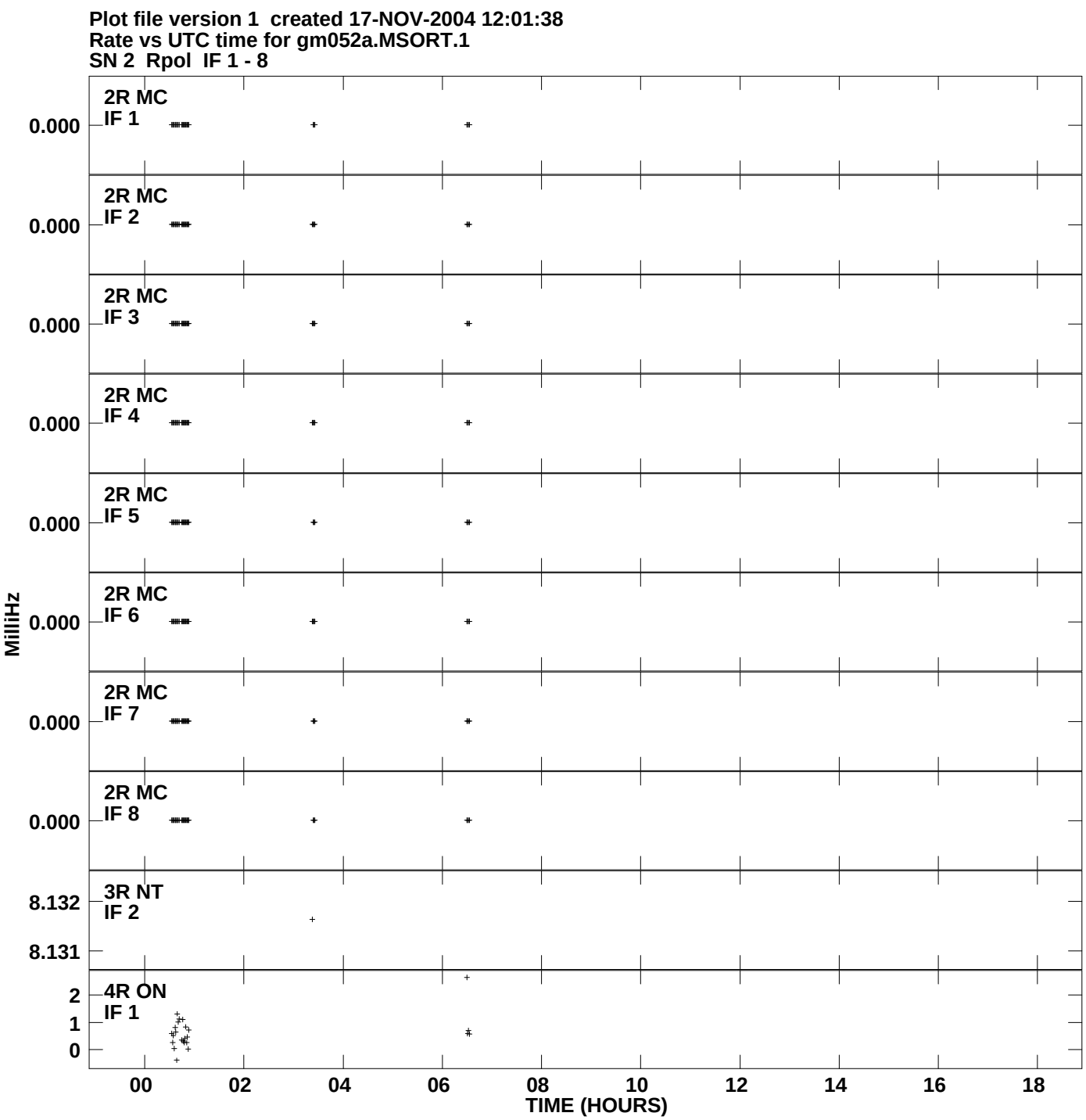
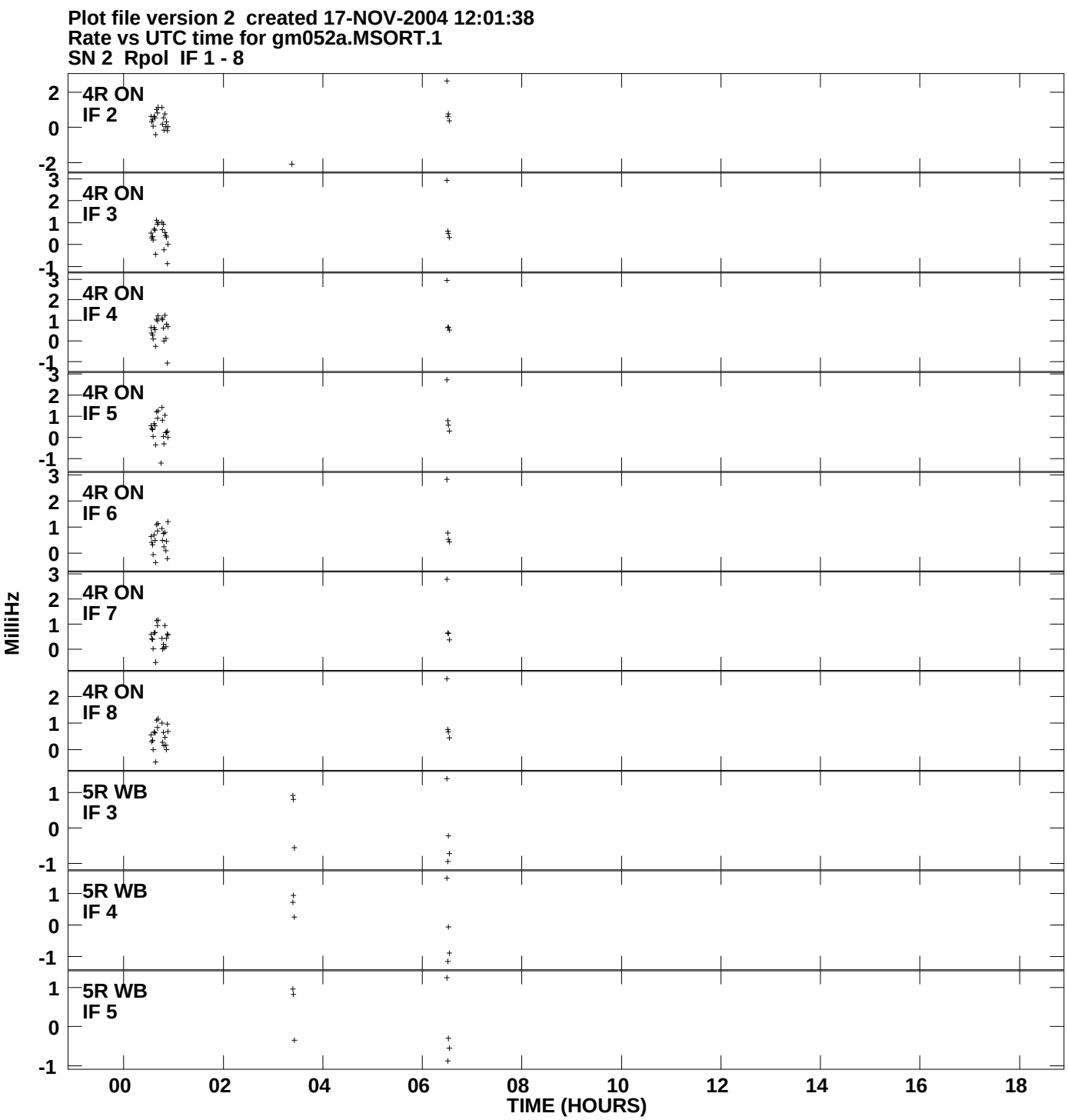
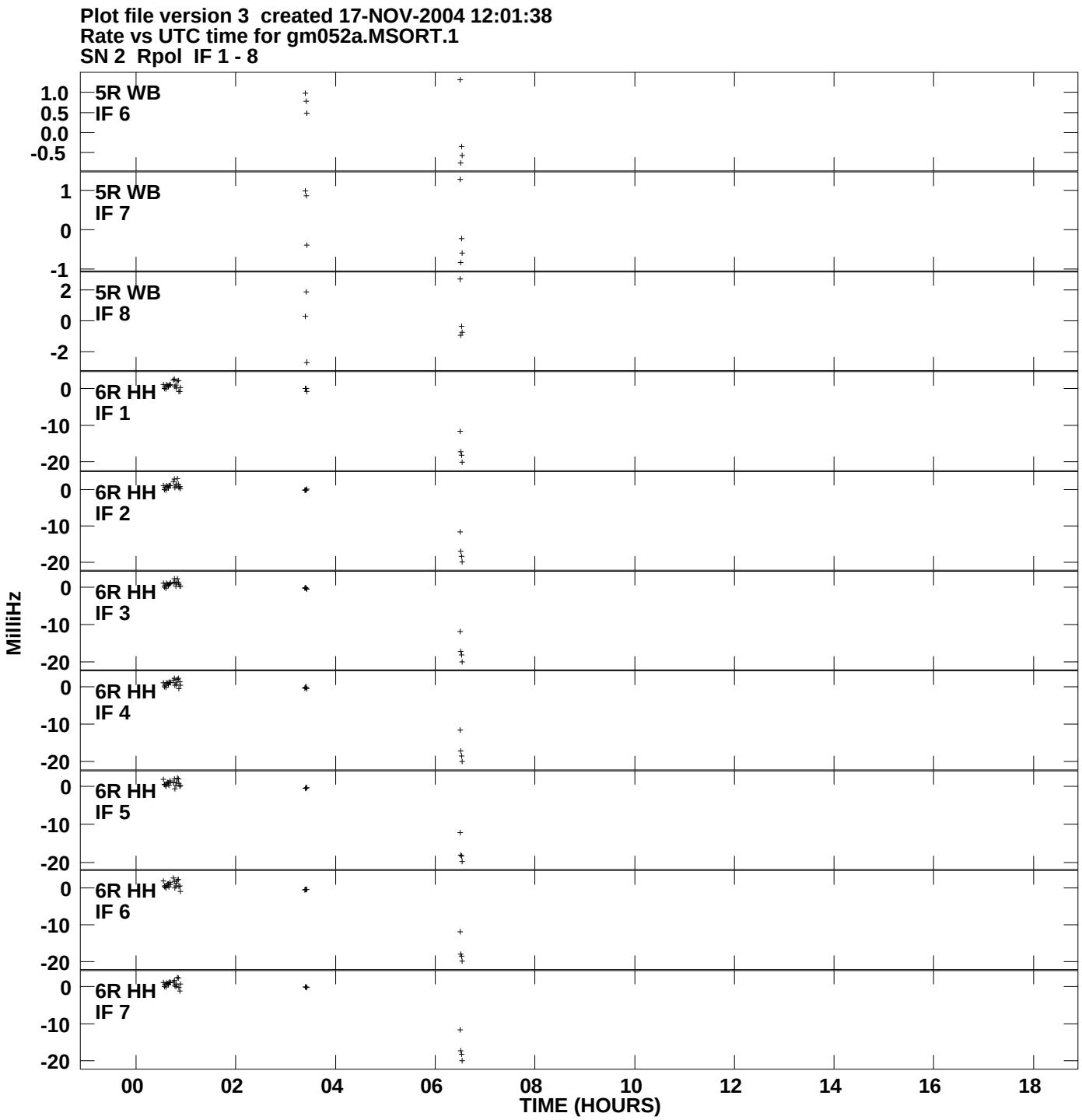
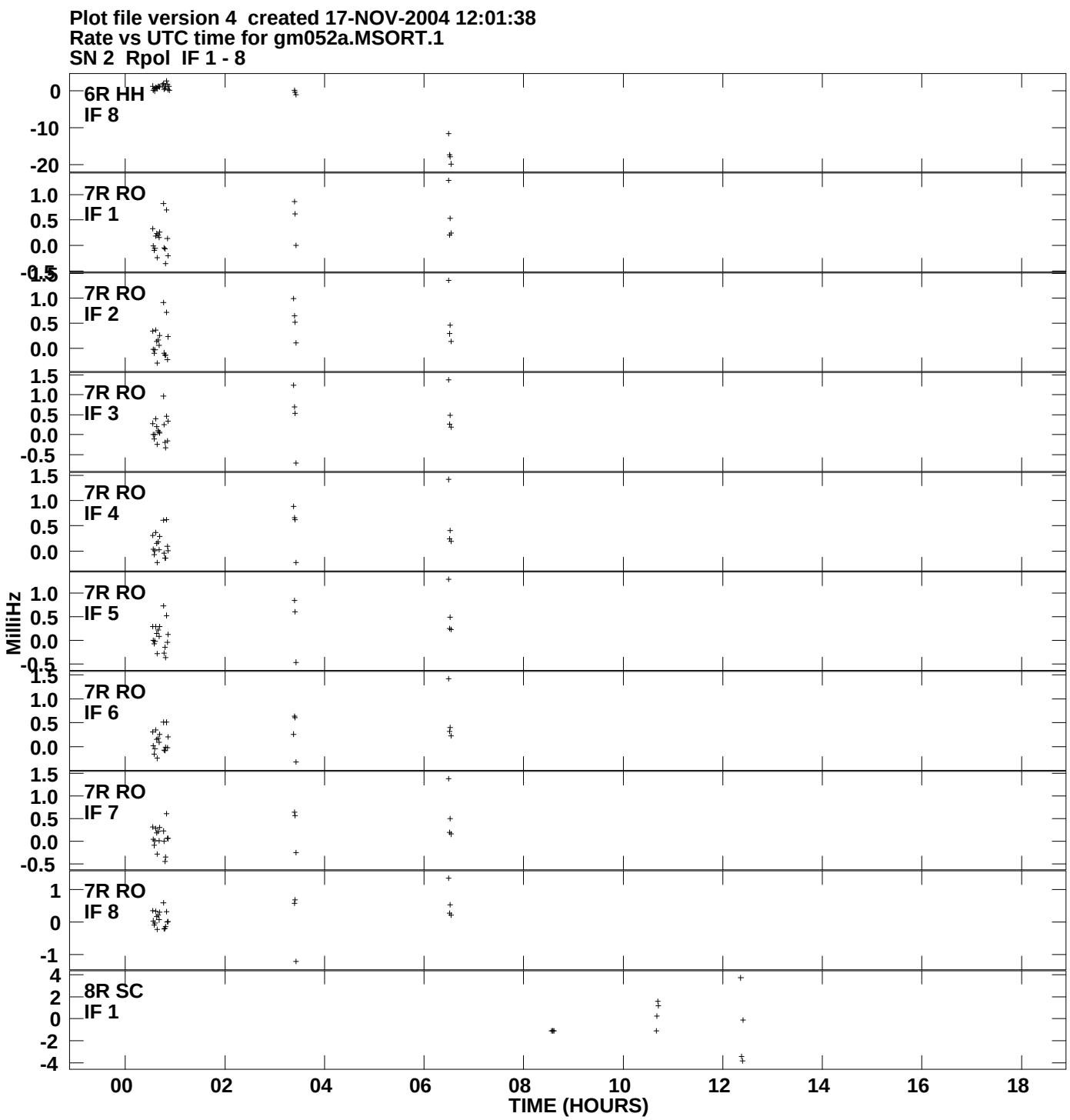
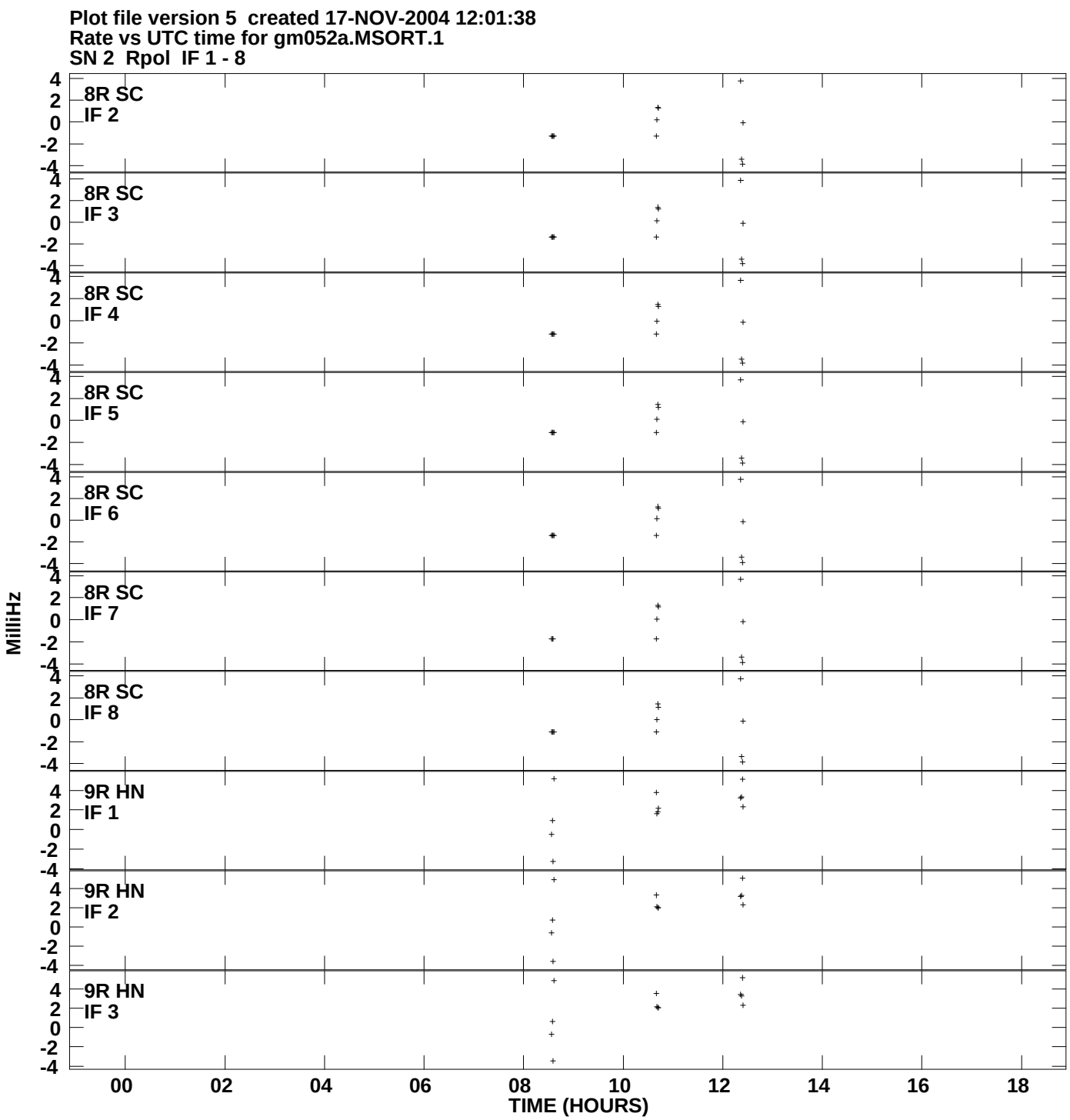
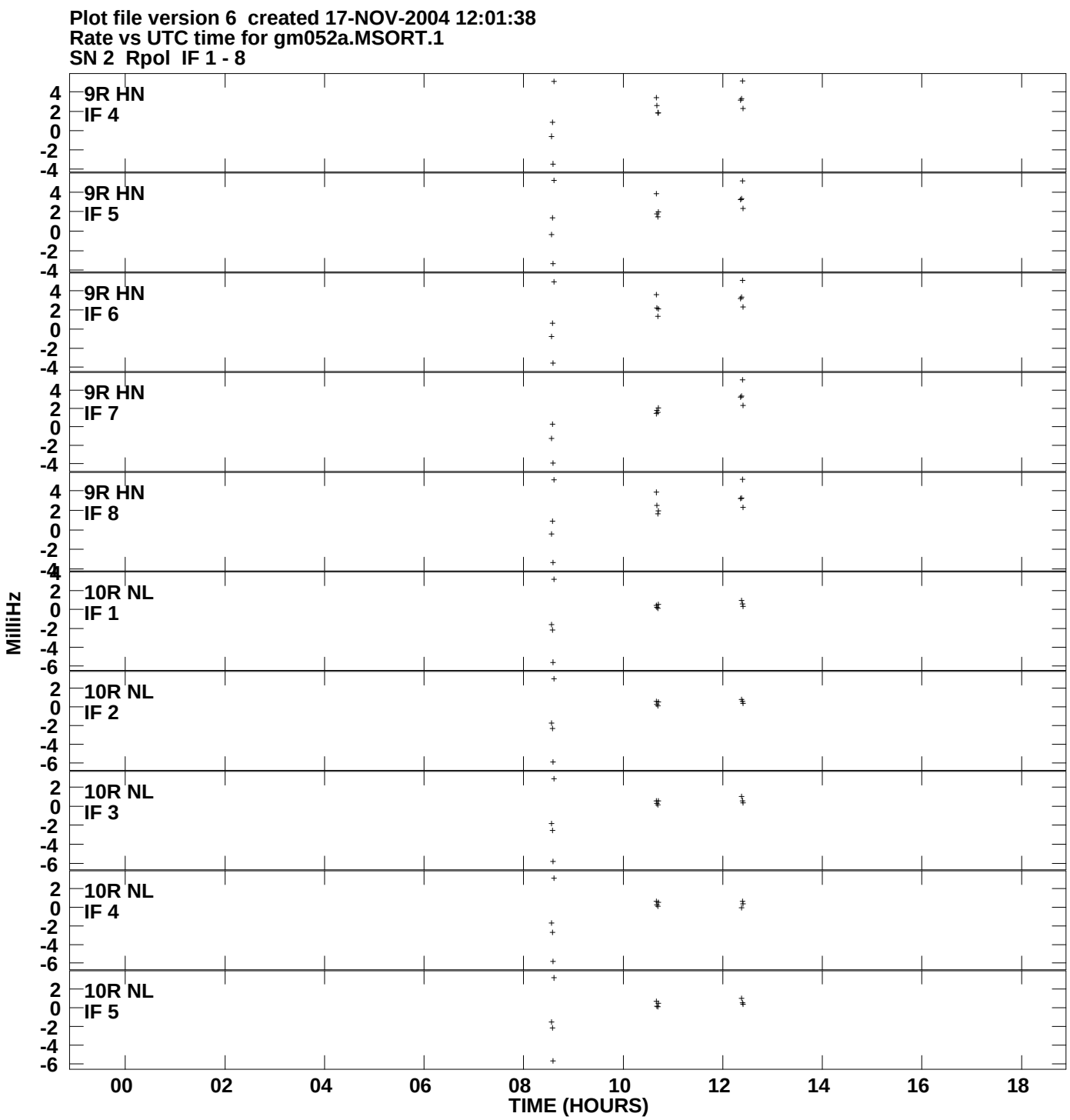

Plot file version 1 created 17-NOV-2004 12:01:38
Rate vs UTC time for gm052a.MSORT.1
SN 2 Rpol IF 1 - 8
2R MC
IF 1
0.000
2R MC
IF 2
0.000
2R MC
IF 3
0.000
2R MC
IF 4
0.000
2R MC
IF 5
0.000
2R MC
IF 6
0.000
2R MC
IF 7
0.000
2R MC
IF 8
0.000
3R NT
IF 2
8.132
8.131
4R ON
IF 1
2
1
0
MilliHz
00
02
04
06
08
10
12
14
16
18
TIME (HOURS)

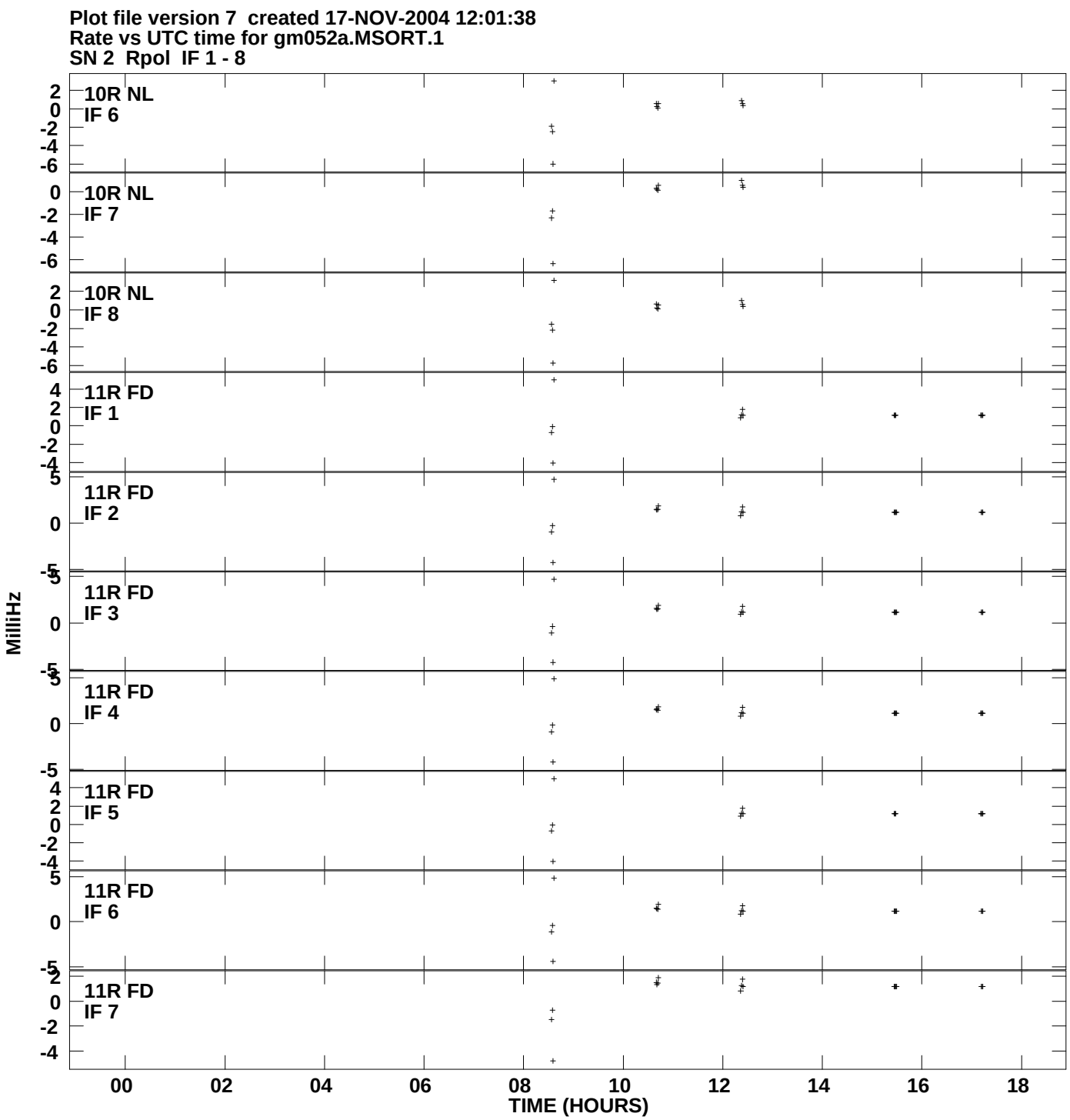

Plot file version 2 created 17-NOV-2004 12:01:38
Rate vs UTC time for gm052a.MSORT.1
SN 2 Rpol IF 1 - 8
4R ON
IF 2
4R ON
IF 3
4R ON
IF 4
4R ON
IF 5
4R ON
IF 6
4R ON
IF 7
4R ON
IF 8
5R WB
IF 3
5R WB
IF 4
5R WB
IF 5
MilliHz
00
02
04
06
08
10
12
14
16
18
TIME (HOURS)

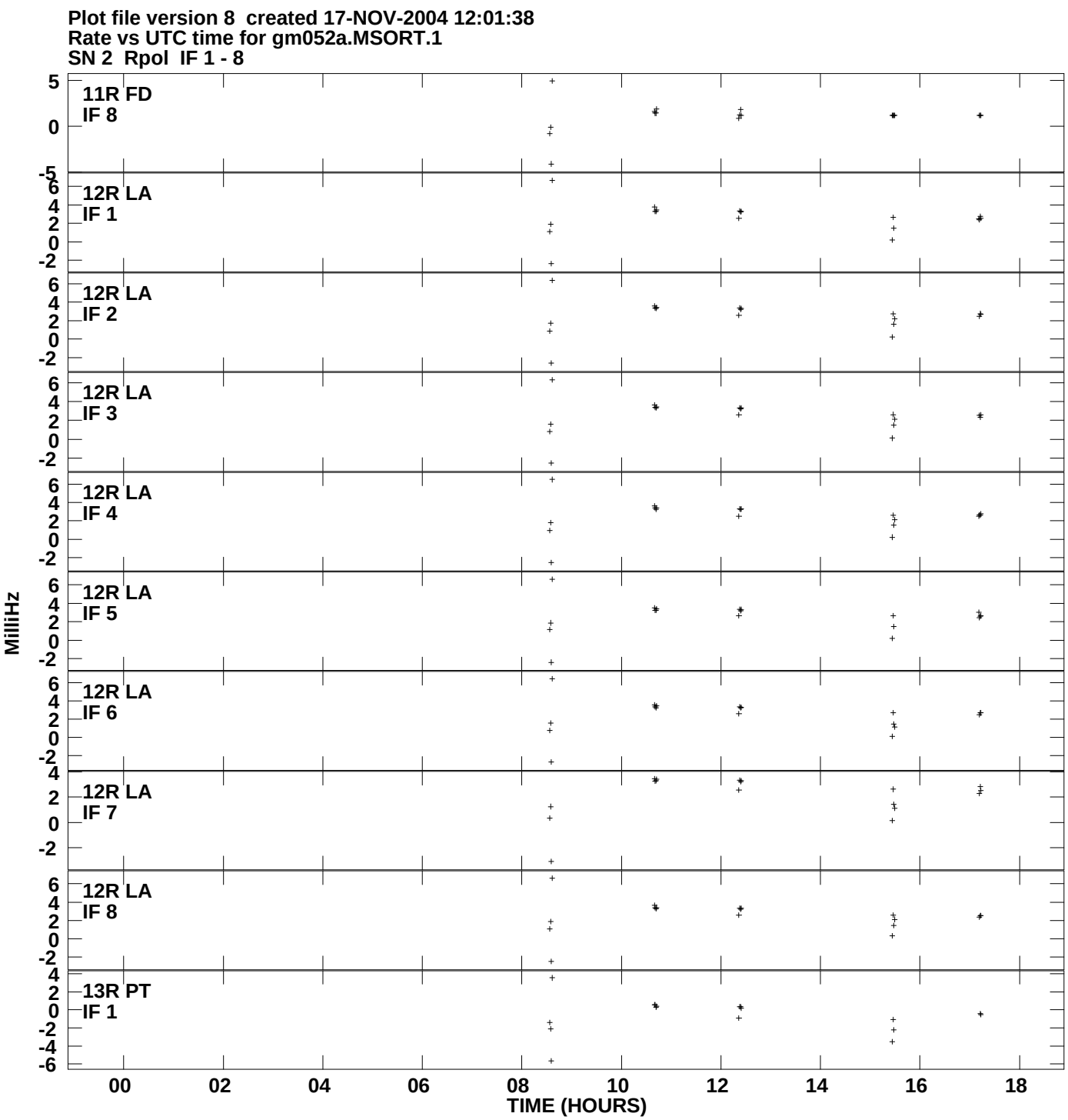

Plot file version 3 created 17-NOV-2004 12:01:38
Rate vs UTC time for gm052a.MSORT.1
SN 2 Rpol IF 1 - 8
5R WB IF 6
5R WB IF 7
5R WB IF 8
6R HH IF 1
6R HH IF 2
6R HH IF 3
6R HH IF 4
6R HH IF 5
6R HH IF 6
6R HH IF 7
MilliHz
TIME (HOURS)
00
02
04
06
08
10
12
14
16
18

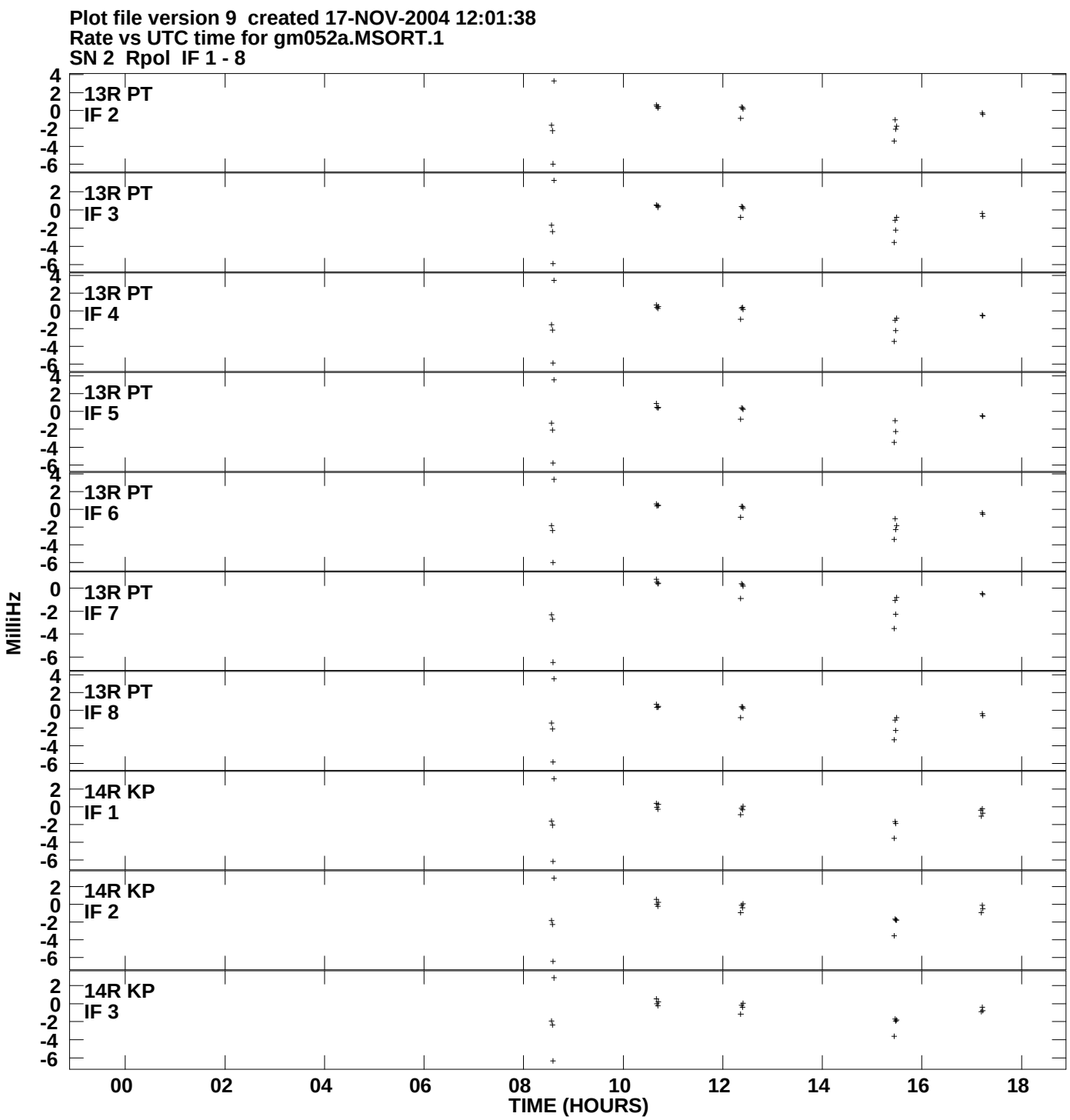

Plot file version 4 created 17-NOV-2004 12:01:38
Rate vs UTC time for gm052a.MSORT.1
SN 2 Rpol IF 1 - 8
6R HH
IF 8
7R RO
IF 1
7R RO
IF 2
7R RO
IF 3
7R RO
IF 4
7R RO
IF 5
7R RO
IF 6
7R RO
IF 7
7R RO
IF 8
8R SC
IF 1
MilliHz
TIME (HOURS)
00
02
04
06
08
10
12
14
16
18

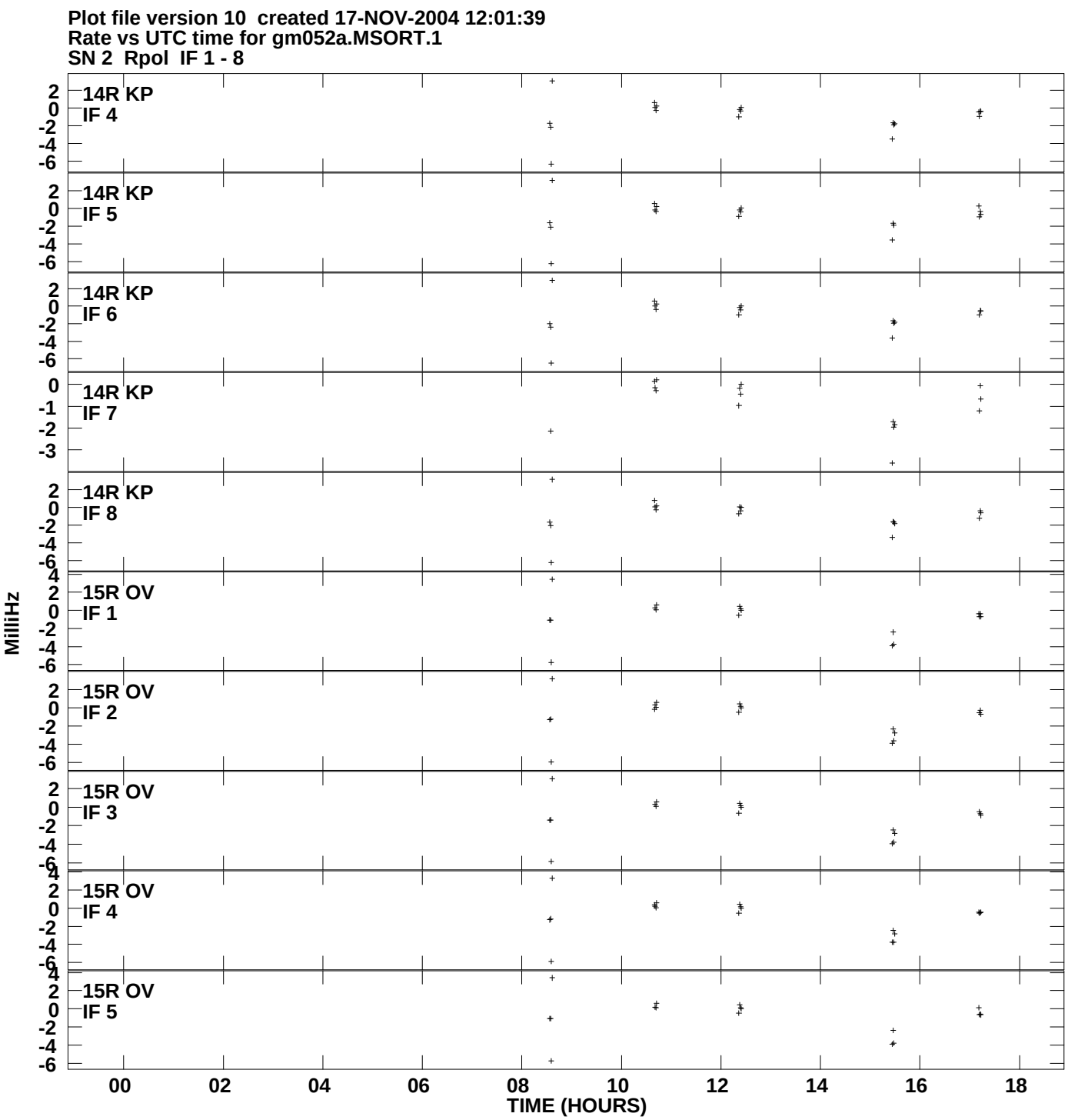

Plot file version 5 created 17-NOV-2004 12:01:38
Rate vs UTC time for gm052a.MSORT.1
SN 2 Rpol IF 1 - 8
8R SC
IF 2
8R SC
IF 3
8R SC
IF 4
8R SC
IF 5
8R SC
IF 6
8R SC
IF 7
8R SC
IF 8
9R HN
IF 1
9R HN
IF 2
9R HN
IF 3
MilliHz
4
2
0
-2
-4
00
02
04
06
08
10
12
14
16
18
TIME (HOURS)

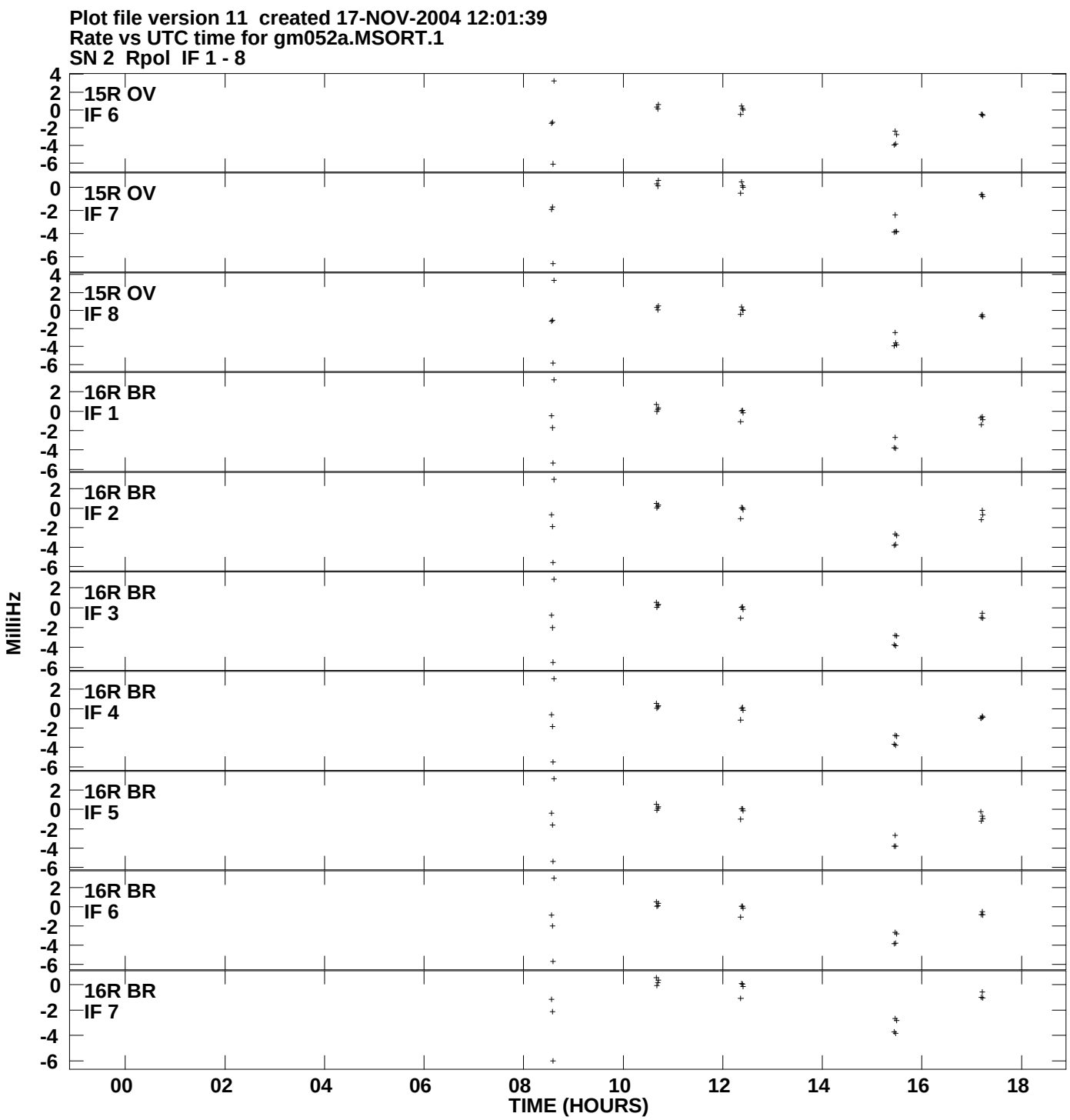

Plot file version 6 created 17-NOV-2004 12:01:38
Rate vs UTC time for gm052a.MSORT.1
SN 2 Rpol IF 1 - 8
9R HN IF 4
9R HN IF 5
9R HN IF 6
9R HN IF 7
9R HN IF 8
10R NL IF 1
10R NL IF 2
10R NL IF 3
10R NL IF 4
10R NL IF 5
MilliHz
TIME (HOURS)
00
02
04
06
08
10
12
14
16
18

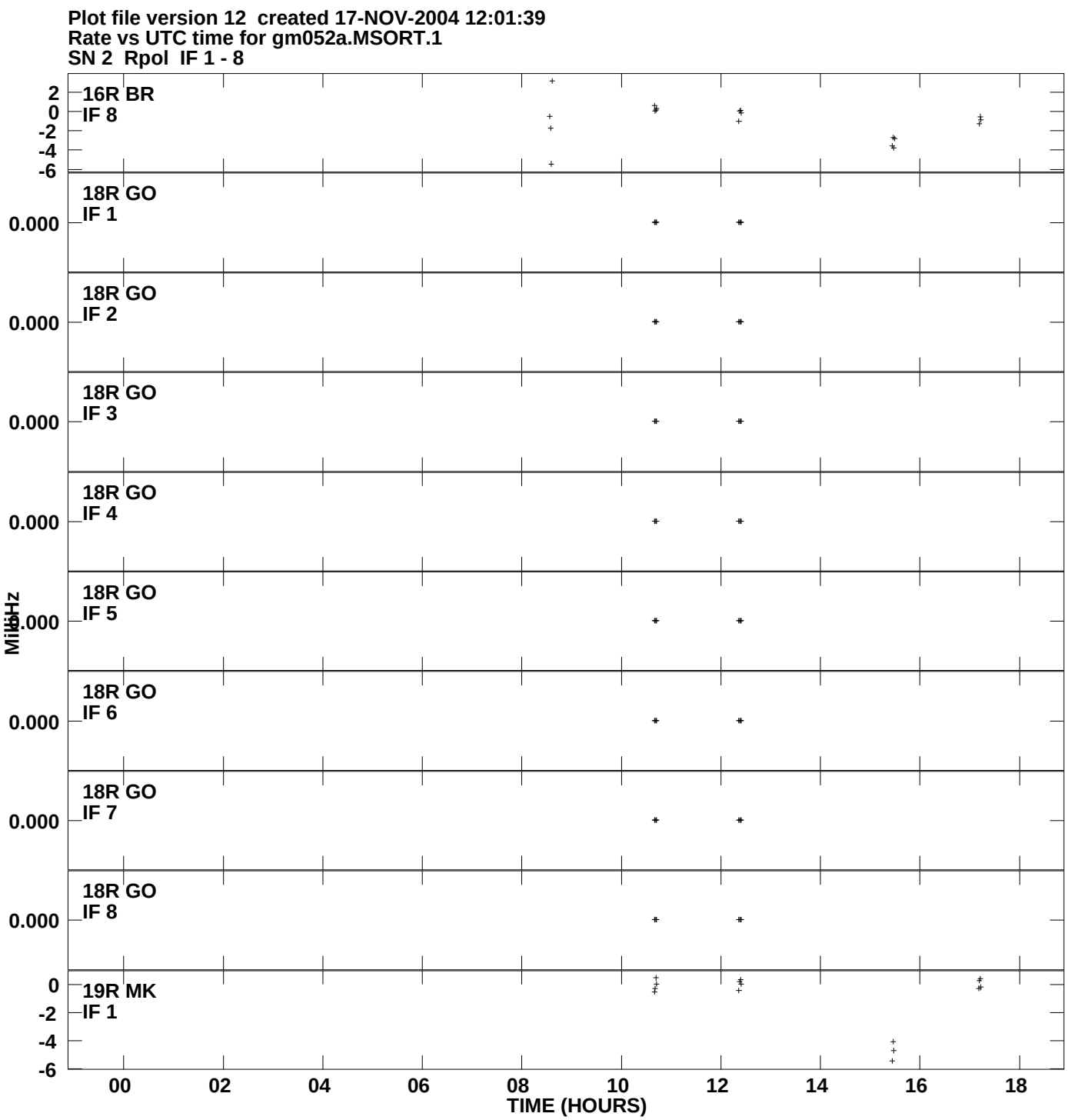

Plot file version 7 created 17-NOV-2004 12:01:38
Rate vs UTC time for gm052a.MSORT.1
SN 2 Rpol IF 1 - 8
10R NL
IF 6
10R NL
IF 7
10R NL
IF 8
11R FD
IF 1
11R FD
IF 2
11R FD
IF 3
11R FD
IF 4
11R FD
IF 5
11R FD
IF 6
11R FD
IF 7
MilliHz
00
02
04
06
08
10
12
14
16
18
TIME (HOURS)

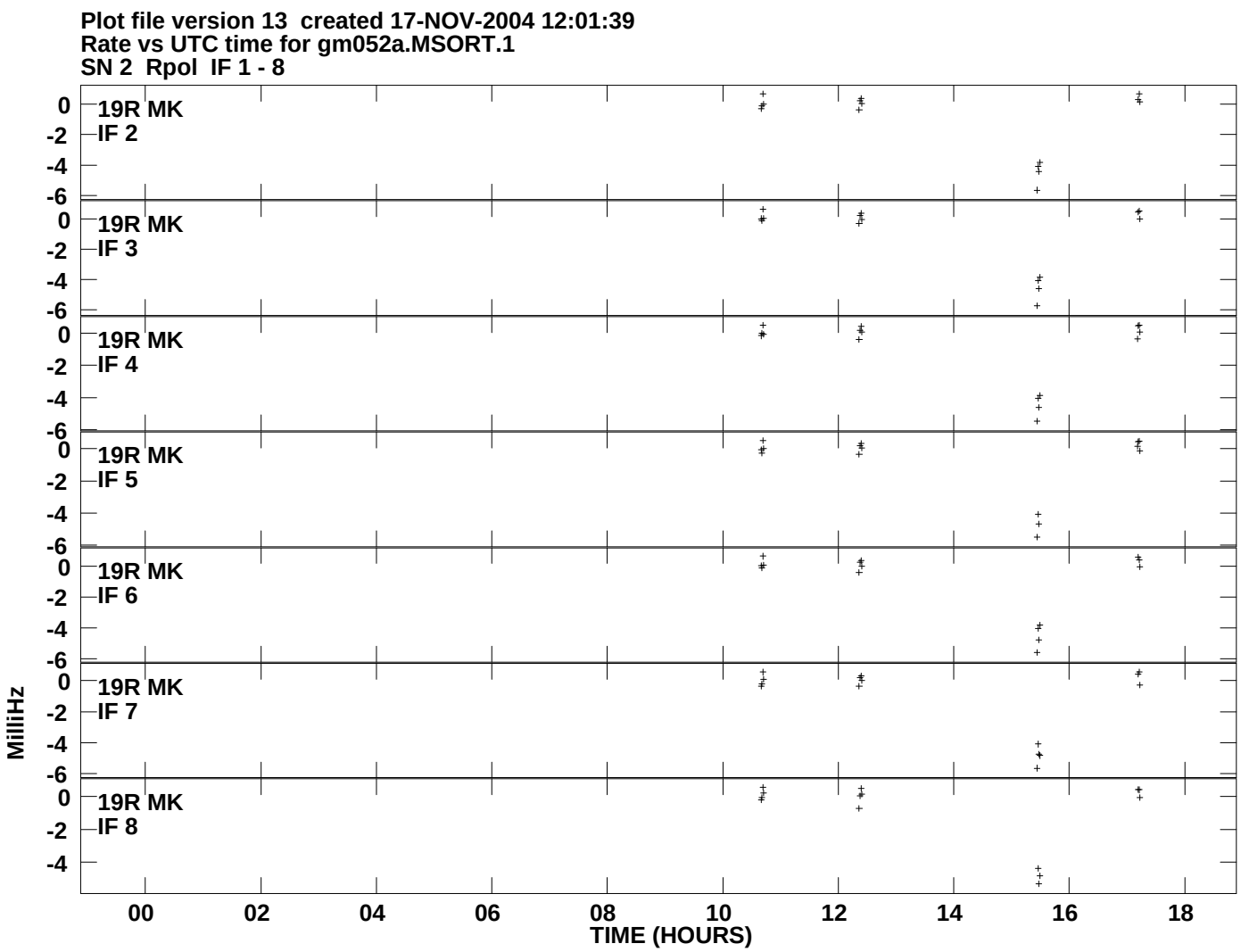

Plot file version 8 created 17-NOV-2004 12:01:38
Rate vs UTC time for gm052a.MSORT.1
SN 2 Rpol IF 1 - 8
11R FD
IF 8
12R LA
IF 1
12R LA
IF 2
12R LA
IF 3
12R LA
IF 4
12R LA
IF 5
12R LA
IF 6
12R LA
IF 7
12R LA
IF 8
13R PT
IF 1
MilliHz
TIME (HOURS)
00
02
04
06
08
10
12
14
16
18


Plot file version 9 created 17-NOV-2004 12:01:38
Rate vs UTC time for gm052a.MSORT.1
SN 2 Rpol IF 1 - 8
13R PT
IF 2
13R PT
IF 3
13R PT
IF 4
13R PT
IF 5
13R PT
IF 6
13R PT
IF 7
13R PT
IF 8
14R KP
IF 1
14R KP
IF 2
14R KP
IF 3
MilliHz
TIME (HOURS)
00
02
04
06
08
10
12
14
16
18


Plot file version 10 created 17-NOV-2004 12:01:39
Rate vs UTC time for gm052a.MSORT.1
SN 2 Rpol IF 1 - 8
14R KP
IF 4
14R KP
IF 5
14R KP
IF 6
14R KP
IF 7
14R KP
IF 8
15R OV
IF 1
15R OV
IF 2
15R OV
IF 3
15R OV
IF 4
15R OV
IF 5
MilliHz
TIME (HOURS)
00
02
04
06
08
10
12
14
16
18


Plot file version 11 created 17-NOV-2004 12:01:39
Rate vs UTC time for gm052a.MSORT.1
SN 2 Rpol IF 1 - 8
15R OV
IF 6
15R OV
IF 7
15R OV
IF 8
16R BR
IF 1
16R BR
IF 2
16R BR
IF 3
16R BR
IF 4
16R BR
IF 5
16R BR
IF 6
16R BR
IF 7
MilliHz
TIME (HOURS)
00
02
04
06
08
10
12
14
16
18


Plot file version 12 created 17-NOV-2004 12:01:39
Rate vs UTC time for gm052a.MSORT.1
SN 2 Rpol IF 1 - 8
16R BR
IF 8
18R GO
IF 1
18R GO
IF 2
18R GO
IF 3
18R GO
IF 4
18R GO
IF 5
18R GO
IF 6
18R GO
IF 7
18R GO
IF 8
19R MK
IF 1
Milli-Hz
TIME (HOURS)


Plot file version 13 created 17-NOV-2004 12:01:39
Rate vs UTC time for gm052a.MSORT.1
SN 2 Rpol IF 1 - 8
19R MK
IF 2
19R MK
IF 3
19R MK
IF 4
19R MK
IF 5
19R MK
IF 6
19R MK
IF 7
19R MK
IF 8
MilliHz
0
-2
-4
-6
00
02
04
06
08
10
12
14
16
18
TIME (HOURS)