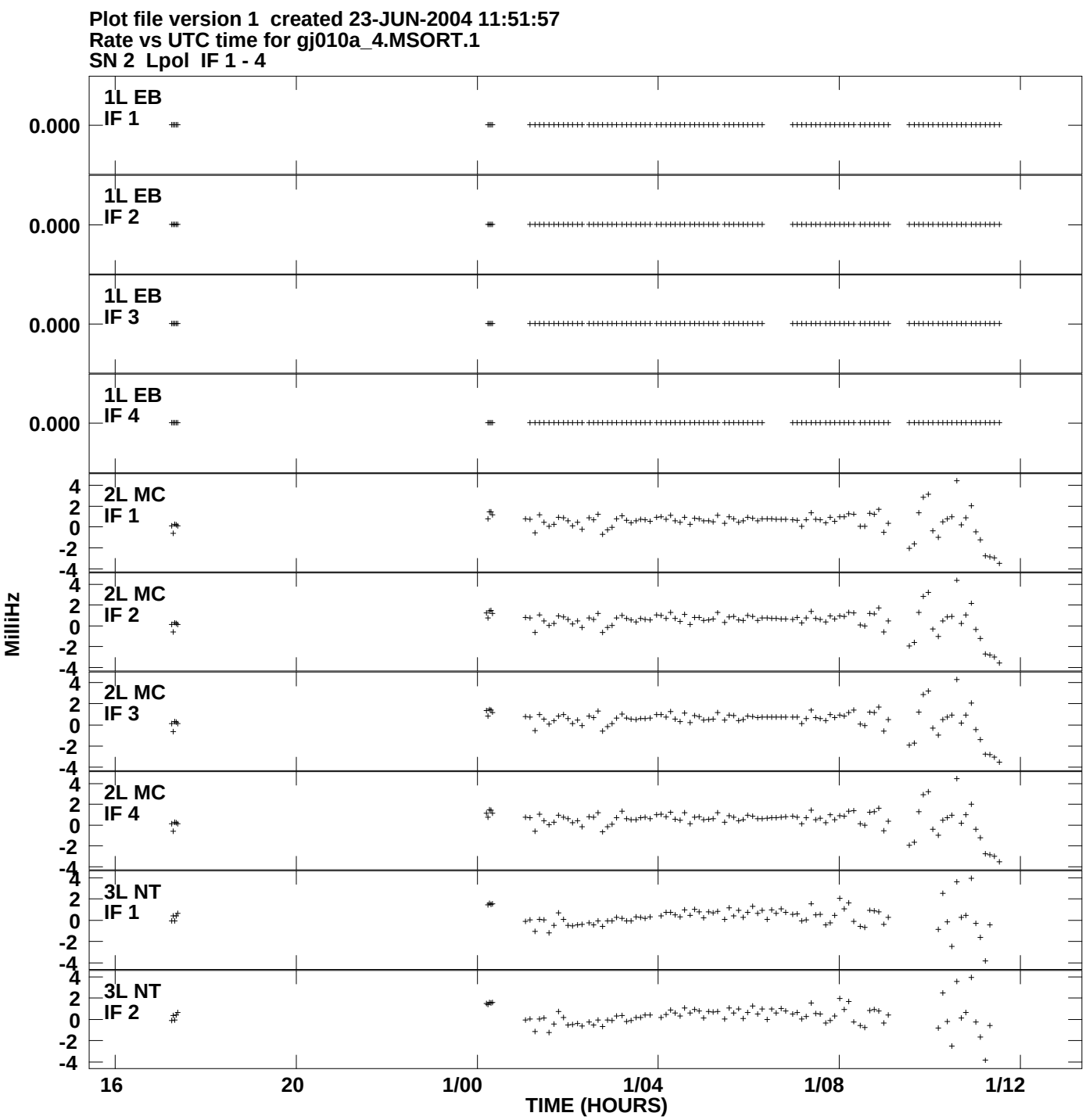
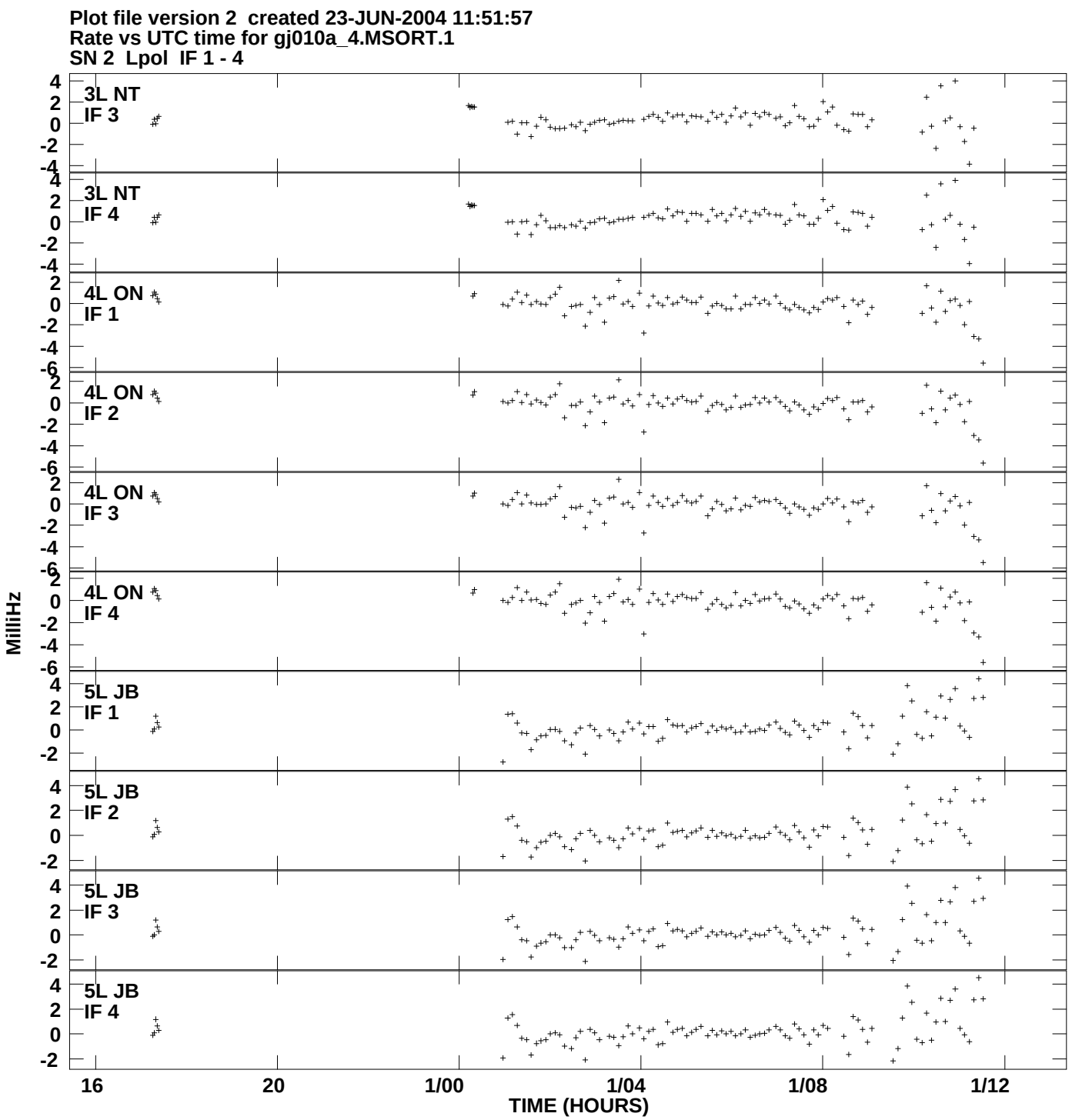
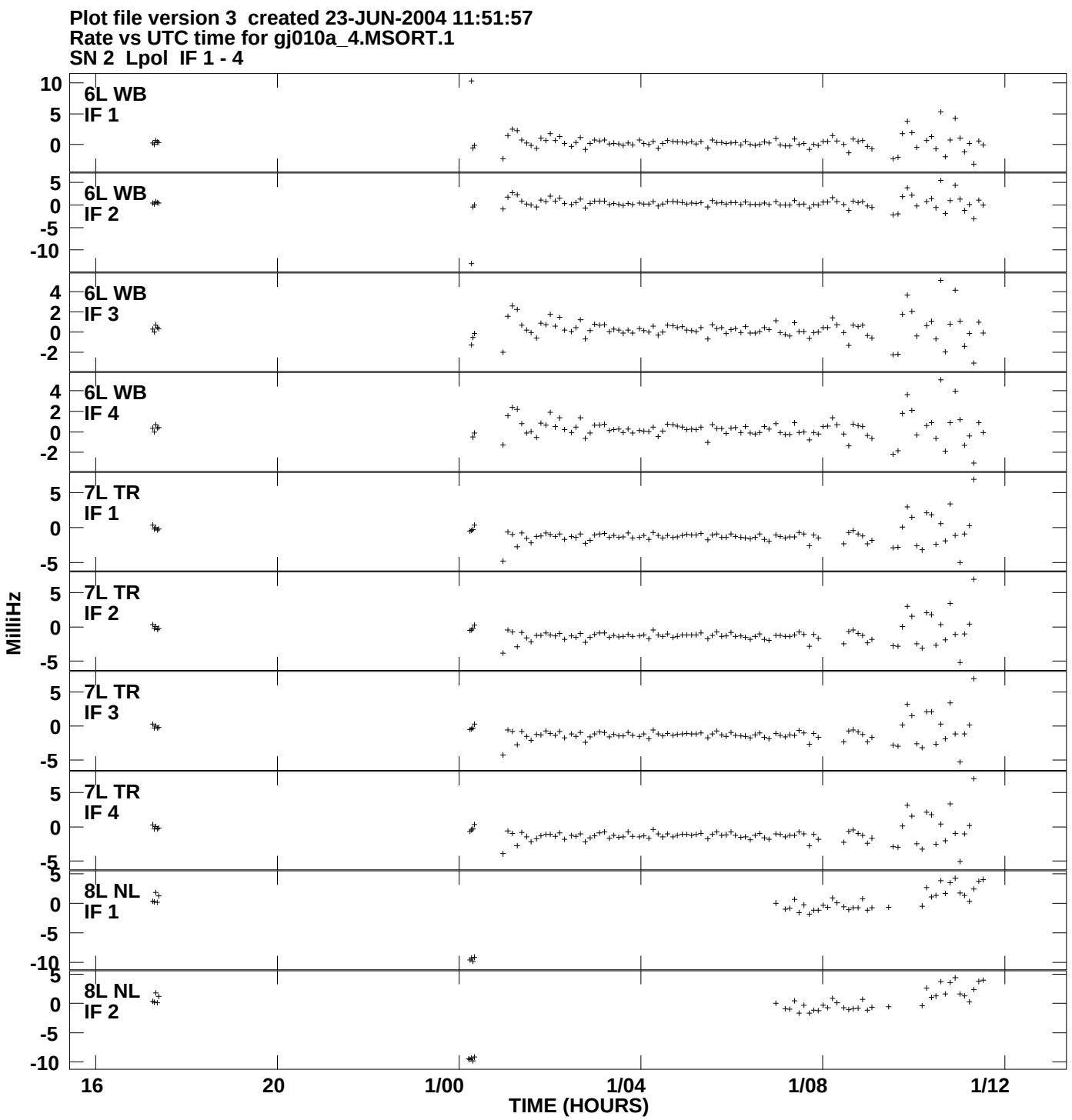
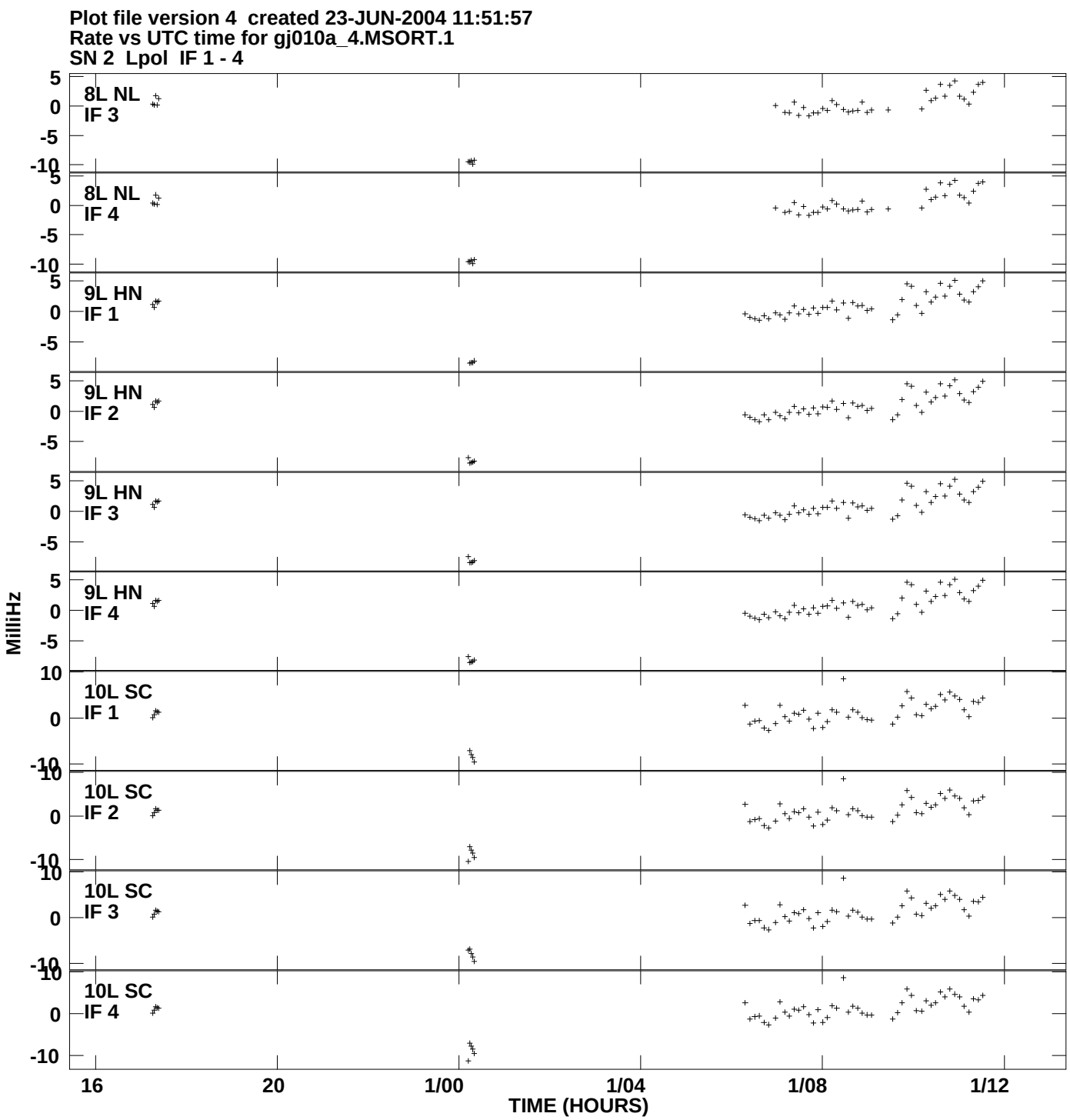
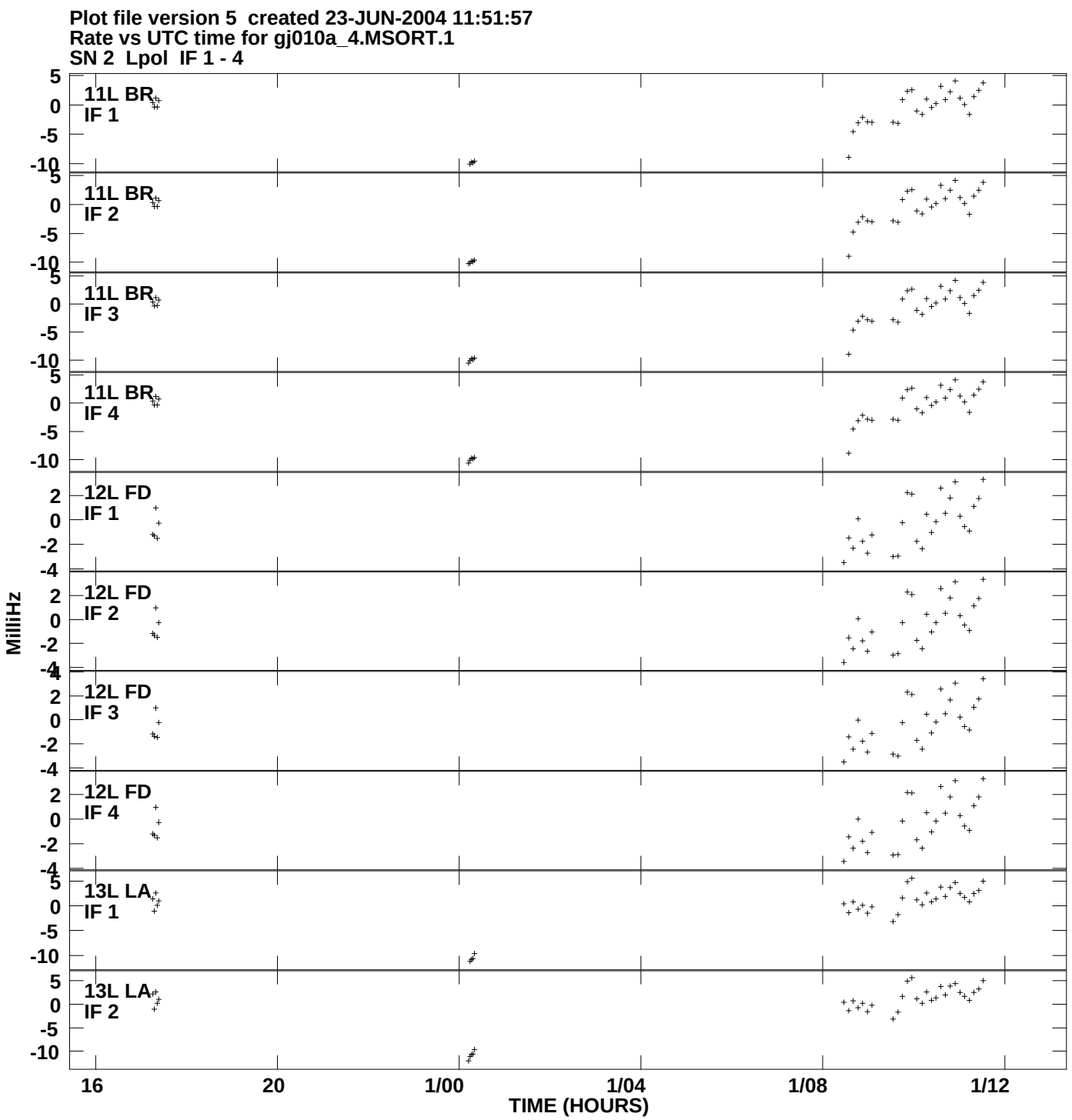
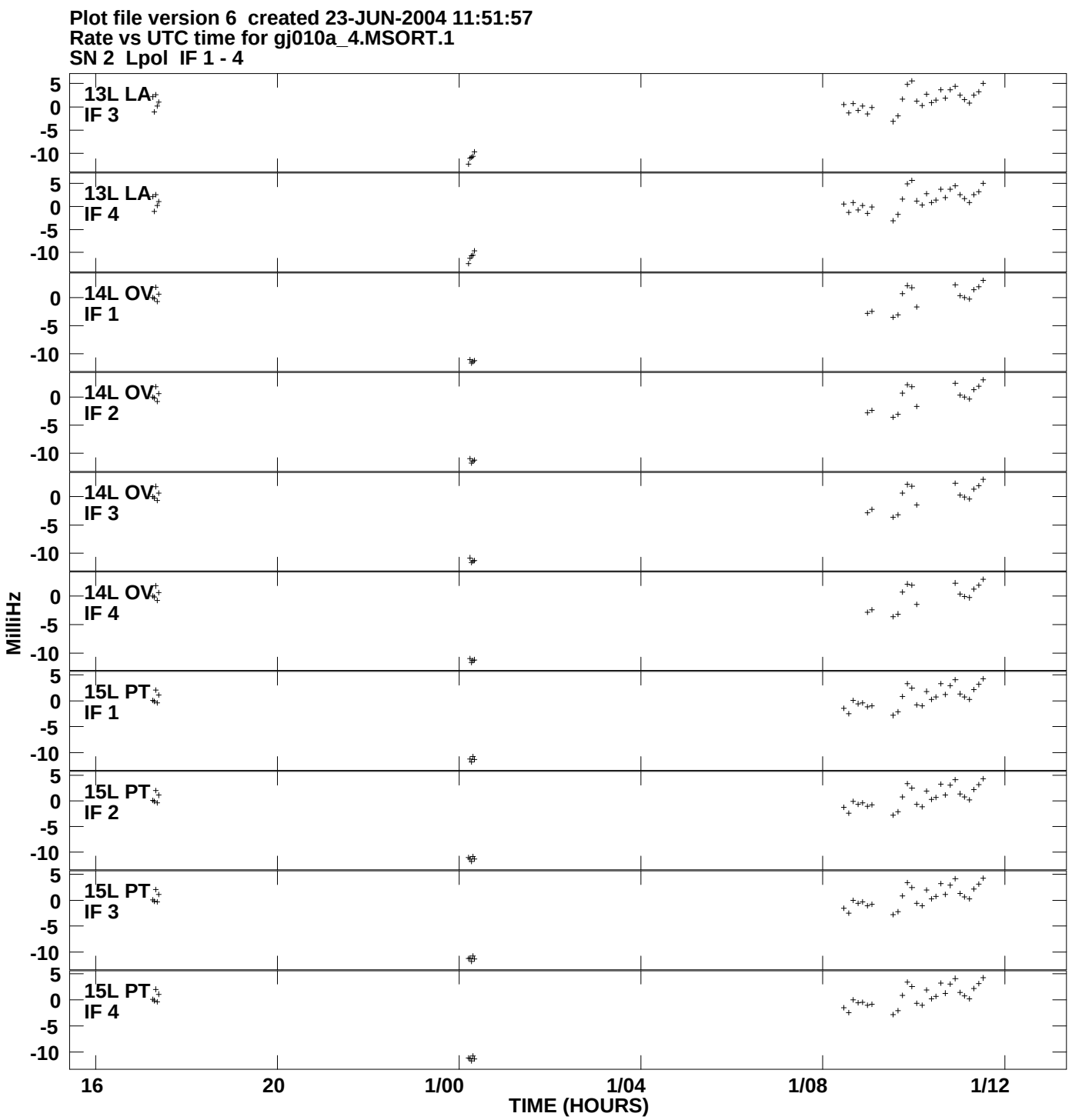

Plot file version 1 created 23-JUN-2004 11:51:57
Rate vs UTC time for gj010a_4.MSORT.1
SN 2 Lpol IF 1 - 4
1L EB IF 1
1L EB IF 2
1L EB IF 3
1L EB IF 4
0.000
2L MC IF 1
2L MC IF 2
2L MC IF 3
2L MC IF 4
3L NT IF 1
3L NT IF 2
4
2
0
-2
-4
MilliHz
16
20
1/00
1/04
1/08
1/12
TIME (HOURS)

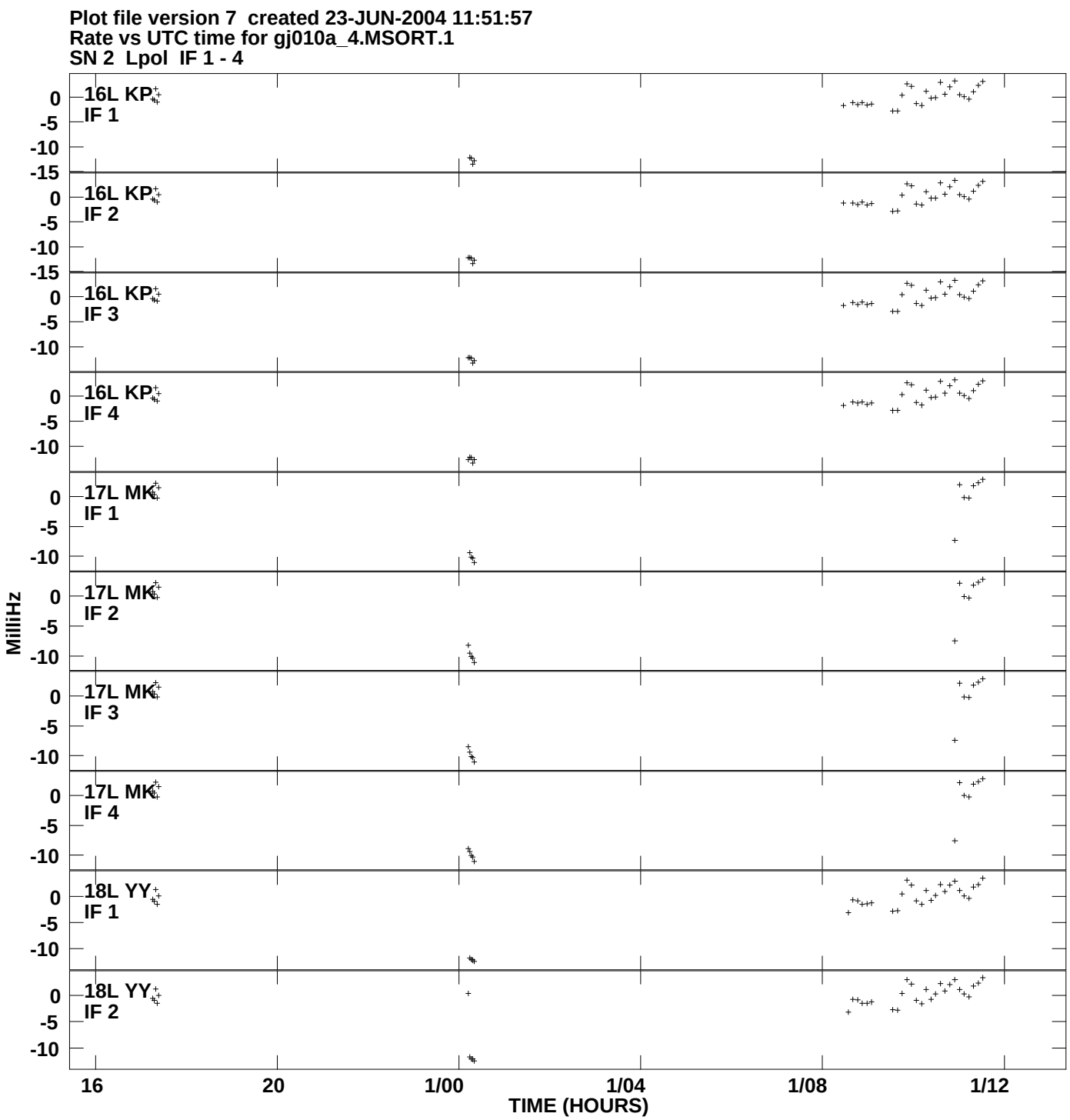

Plot file version 2 created 23-JUN-2004 11:51:57
Rate vs UTC time for gj010a_4.MSORT.1
SN 2 Lpol IF 1 - 4
3L NT
IF 3
3L NT
IF 4
4L ON
IF 1
4L ON
IF 2
4L ON
IF 3
4L ON
IF 4
5L JB
IF 1
5L JB
IF 2
5L JB
IF 3
5L JB
IF 4
MilliHz
16
20
1/00
1/04
1/08
1/12
TIME (HOURS)

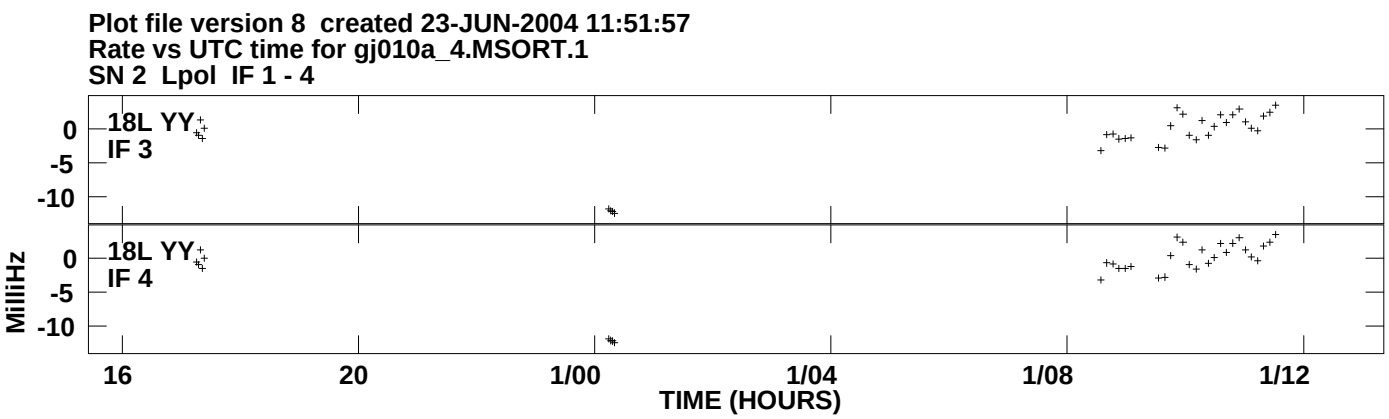

Plot file version 3 created 23-JUN-2004 11:51:57
Rate vs UTC time for gj010a_4.MSORT.1
SN 2 Lpol IF 1 - 4
6L WB IF 1
6L WB IF 2
6L WB IF 3
6L WB IF 4
7L TR IF 1
7L TR IF 2
7L TR IF 3
7L TR IF 4
8L NL IF 1
8L NL IF 2
MilliHz
16
20
1/00
1/04
1/08
1/12
TIME (HOURS)


Plot file version 4 created 23-JUN-2004 11:51:57
Rate vs UTC time for gj010a_4.MSORT.1
SN 2 Lpol IF 1 - 4
8L NL
IF 3
8L NL
IF 4
9L HN
IF 1
9L HN
IF 2
9L HN
IF 3
9L HN
IF 4
10L SC
IF 1
10L SC
IF 2
10L SC
IF 3
10L SC
IF 4
MilliHz
16
20
1/00
1/04
1/08
1/12
TIME (HOURS)


Plot file version 5 created 23-JUN-2004 11:51:57
Rate vs UTC time for gj010a_4.MSORT.1
SN 2 Lpol IF 1 - 4
11L BR IF 1
11L BR IF 2
11L BR IF 3
11L BR IF 4
12L FD IF 1
12L FD IF 2
12L FD IF 3
12L FD IF 4
13L LA IF 1
13L LA IF 2
MilliHz
16
20
1/00
1/04
1/08
1/12
TIME (HOURS)


Plot file version 6 created 23-JUN-2004 11:51:57
Rate vs UTC time for gj010a_4.MSORT.1
SN 2 Lpol IF 1 - 4
13L LA
IF 3
13L LA
IF 4
14L OV
IF 1
14L OV
IF 2
14L OV
IF 3
14L OV
IF 4
15L PT
IF 1
15L PT
IF 2
15L PT
IF 3
15L PT
IF 4
MilliHz
5
0
-5
-10
16
20
1/00
1/04
1/08
1/12
TIME (HOURS)


Plot file version 7 created 23-JUN-2004 11:51:57
Rate vs UTC time for gj010a_4.MSORT.1
SN 2 Lpol IF 1 - 4
16L KP
IF 1
16L KP
IF 2
16L KP
IF 3
16L KP
IF 4
17L MK
IF 1
17L MK
IF 2
17L MK
IF 3
17L MK
IF 4
18L YY
IF 1
18L YY
IF 2
0
-5
-10
-15
MilliHz
16
20
1/00
1/04
1/08
1/12
TIME (HOURS)


Plot file version 8 created 23-JUN-2004 11:51:57
Rate vs UTC time for gj010a_4.MSORT.1
SN 2 Lpol IF 1 - 4
18L YY
IF 3
18L YY
IF 4
0
-5
-10
0
-5
-10
MilliHz
16
20
1/00
1/04
1/08
1/12
TIME (HOURS)