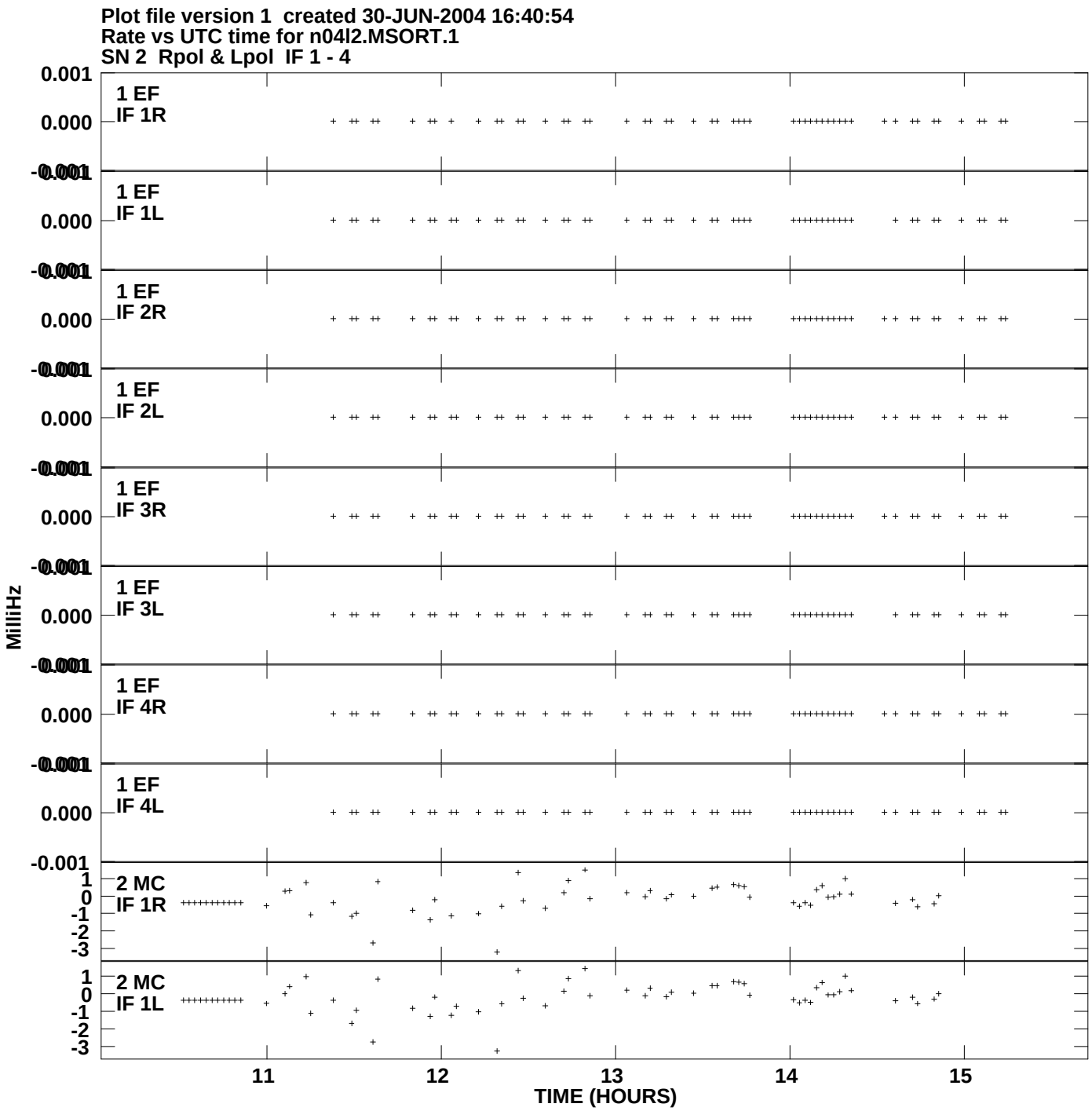
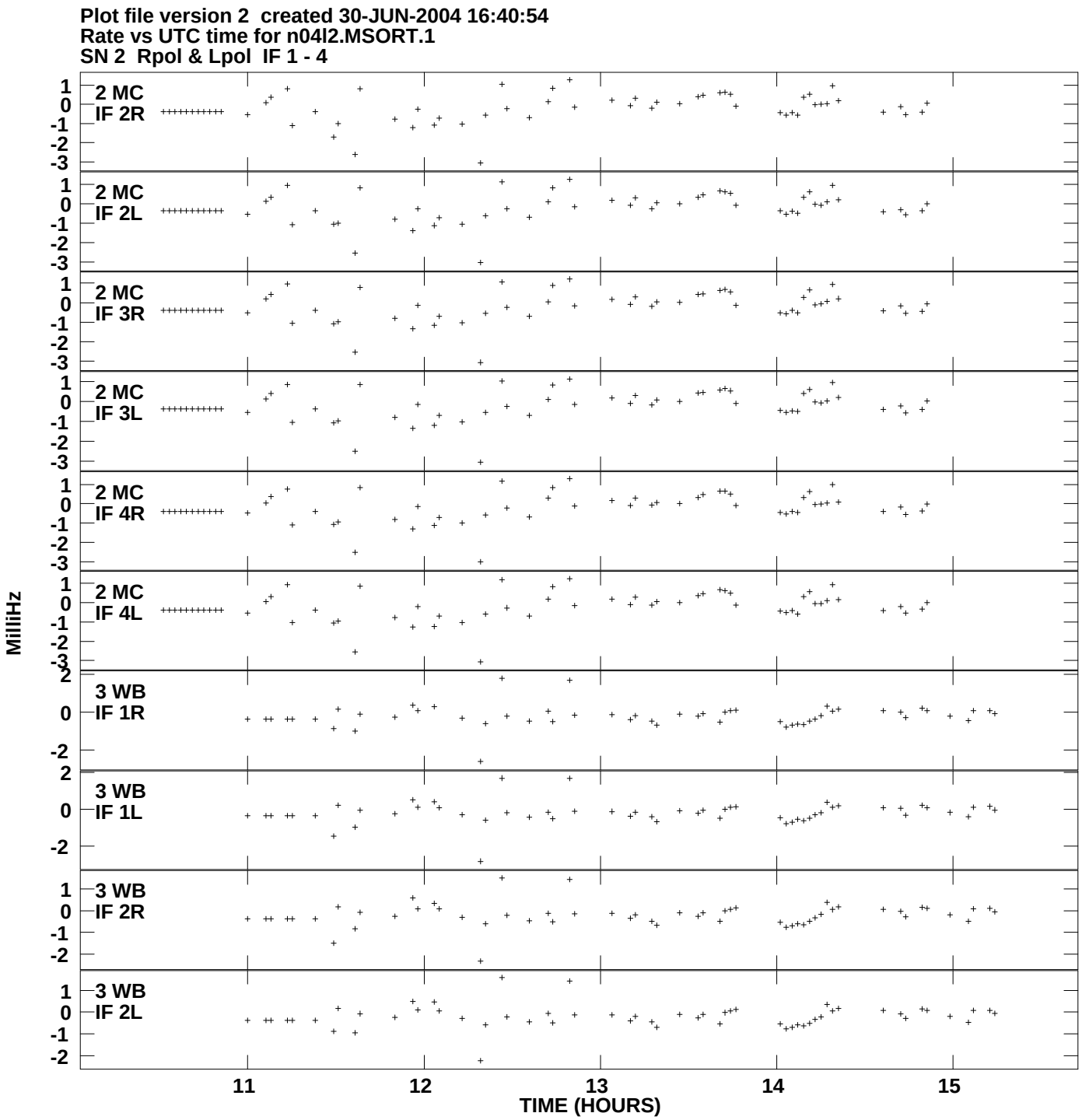
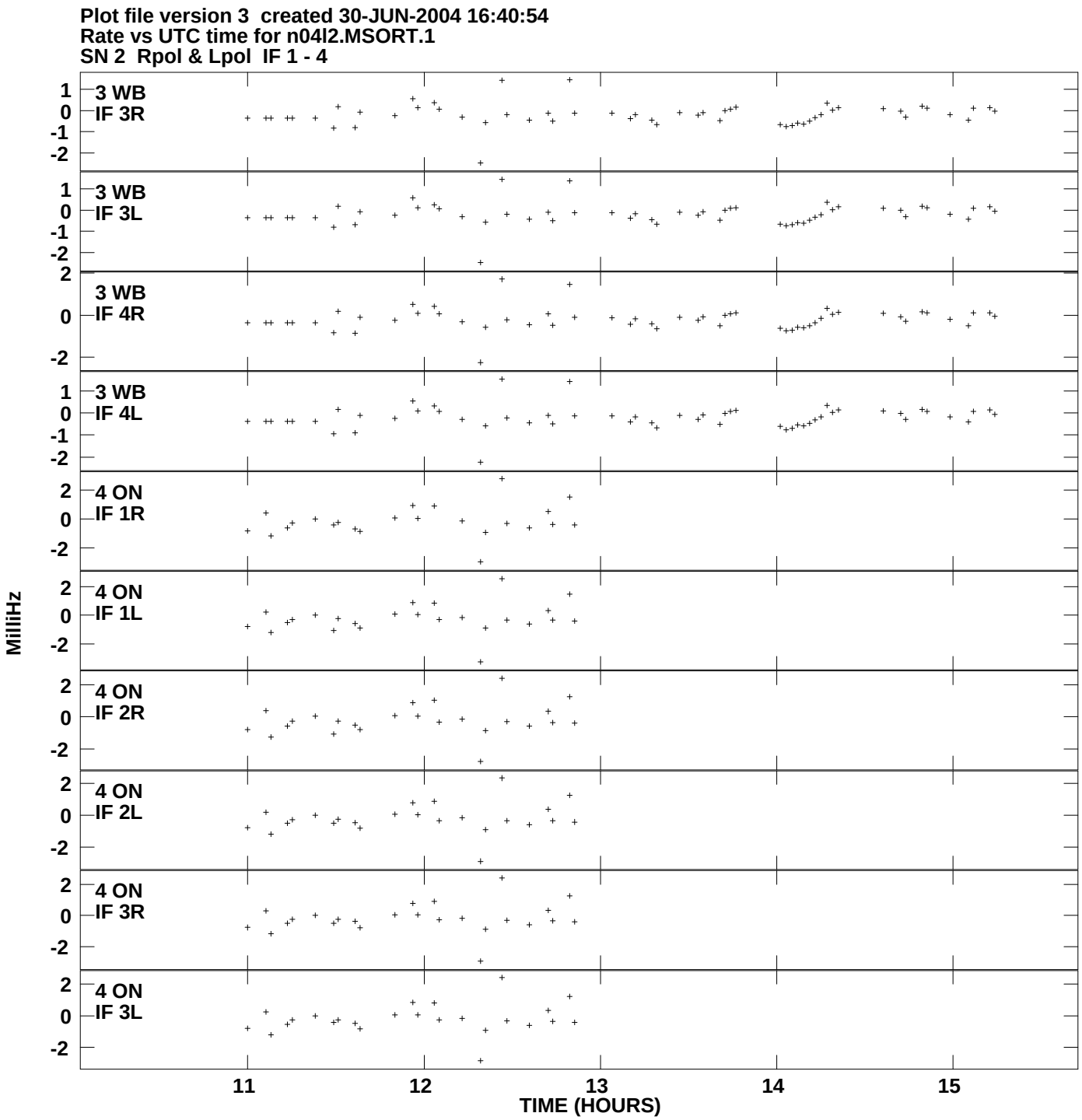
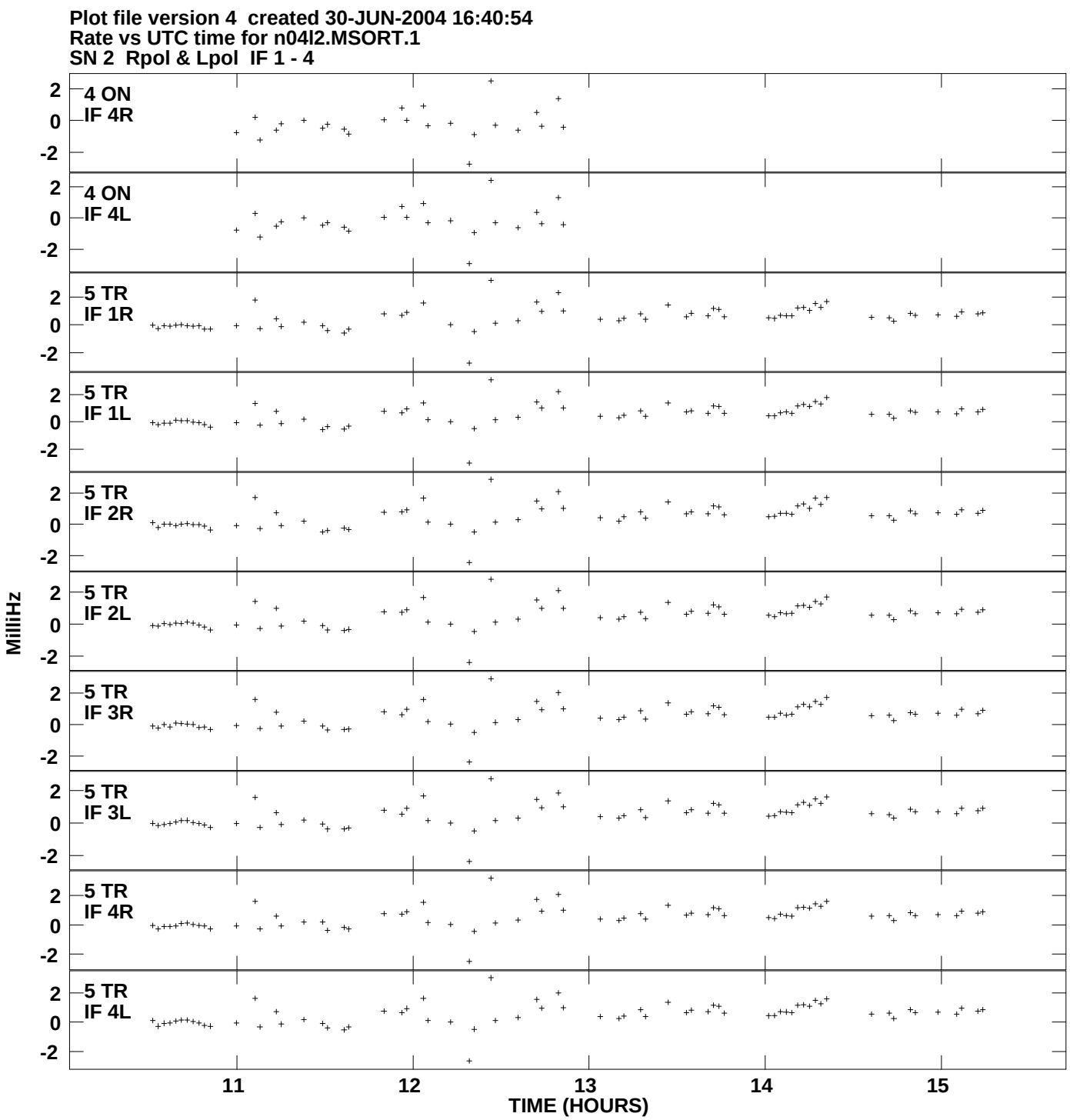
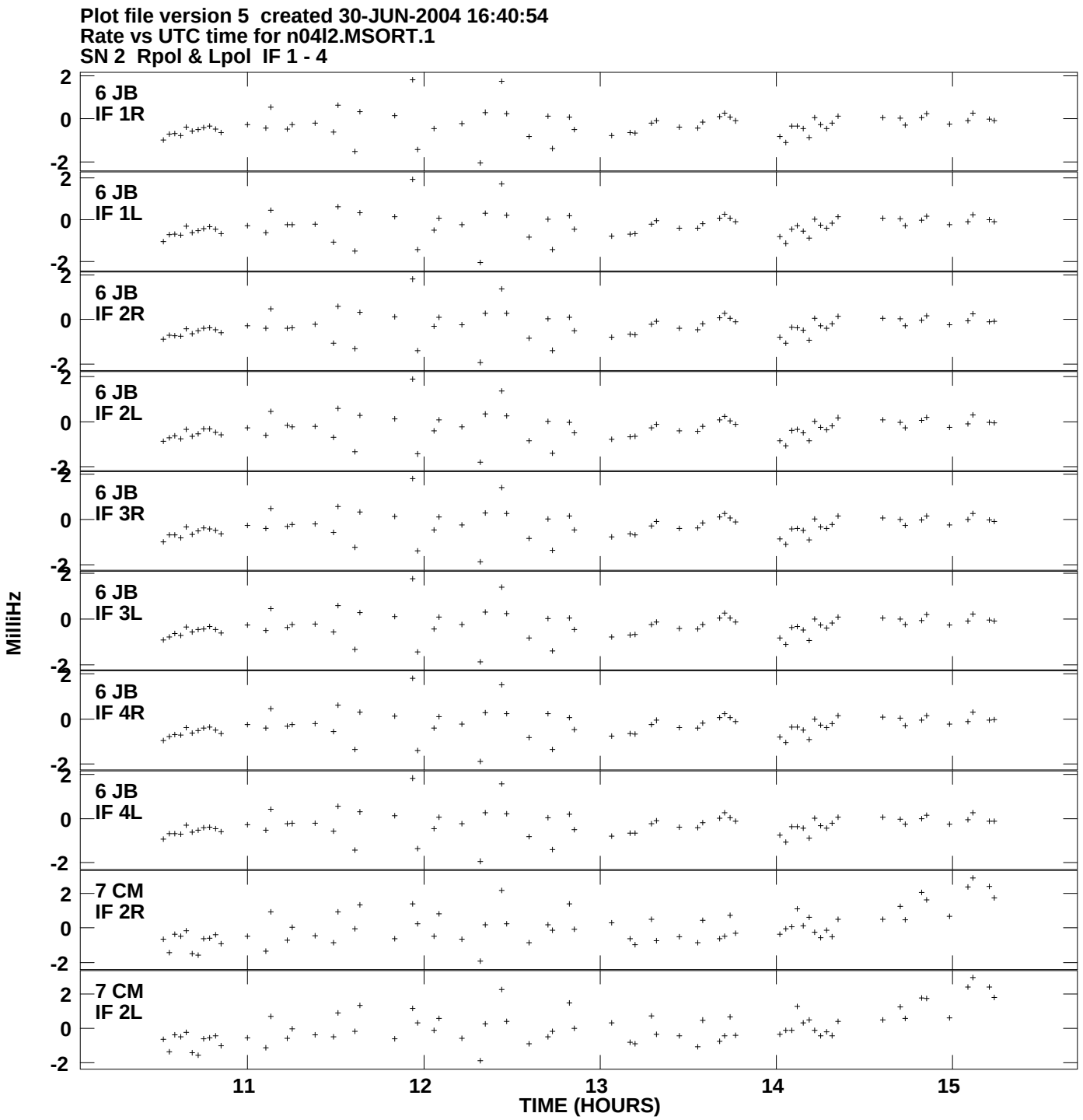
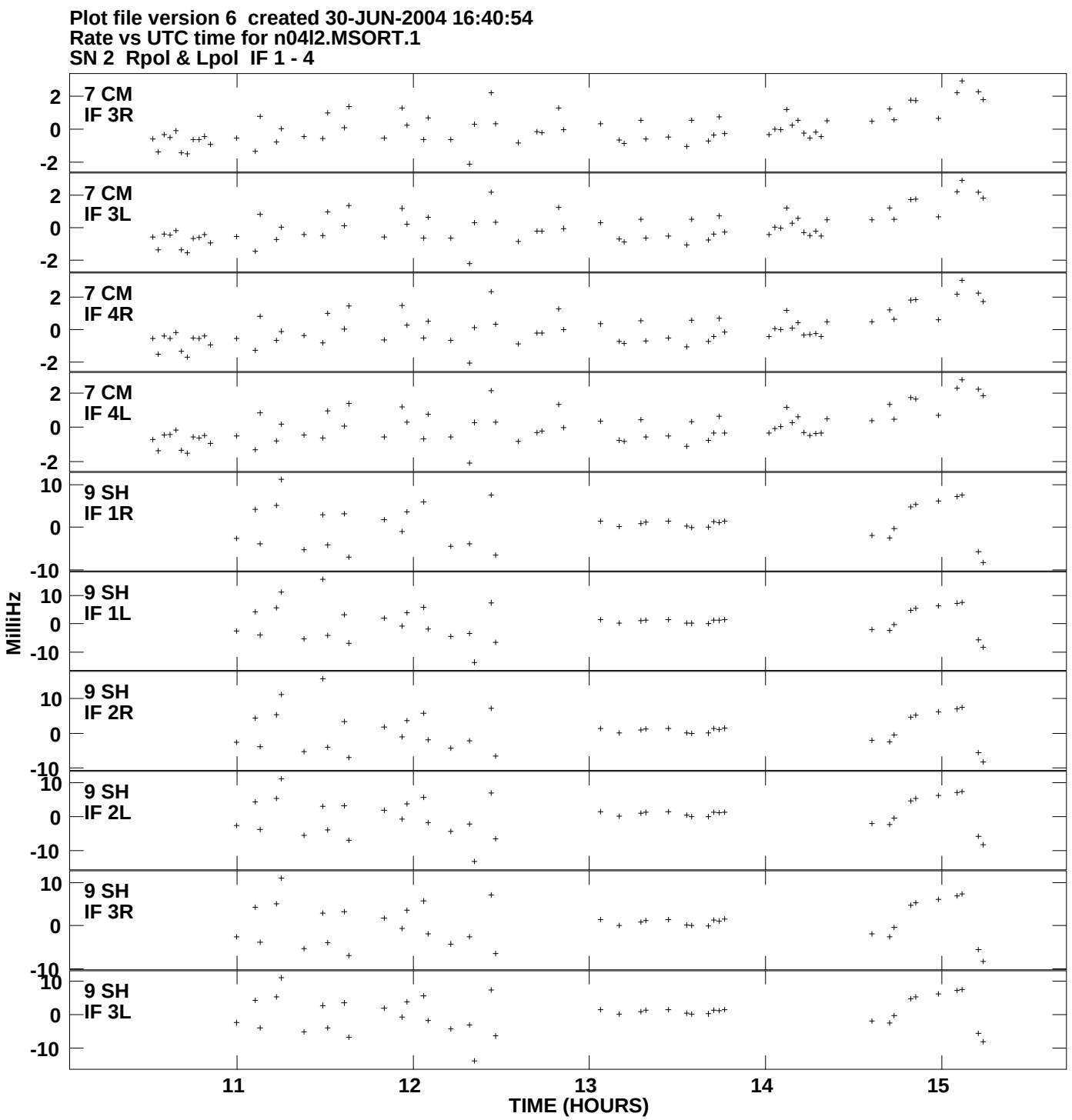

Plot file version 1 created 30-JUN-2004 16:40:54
Rate vs UTC time for n04l2.MSORT.1
SN 2 Rpol & Lpol IF 1 - 4
1 EF IF 1R
1 EF IF 1L
1 EF IF 2R
1 EF IF 2L
1 EF IF 3R
1 EF IF 3L
1 EF IF 4R
1 EF IF 4L
2 MC IF 1R
2 MC IF 1L
0.001
0.000
-0.001
1
0
-1
-2
-3
MilliHz
11
12
13
14
15
TIME (HOURS)

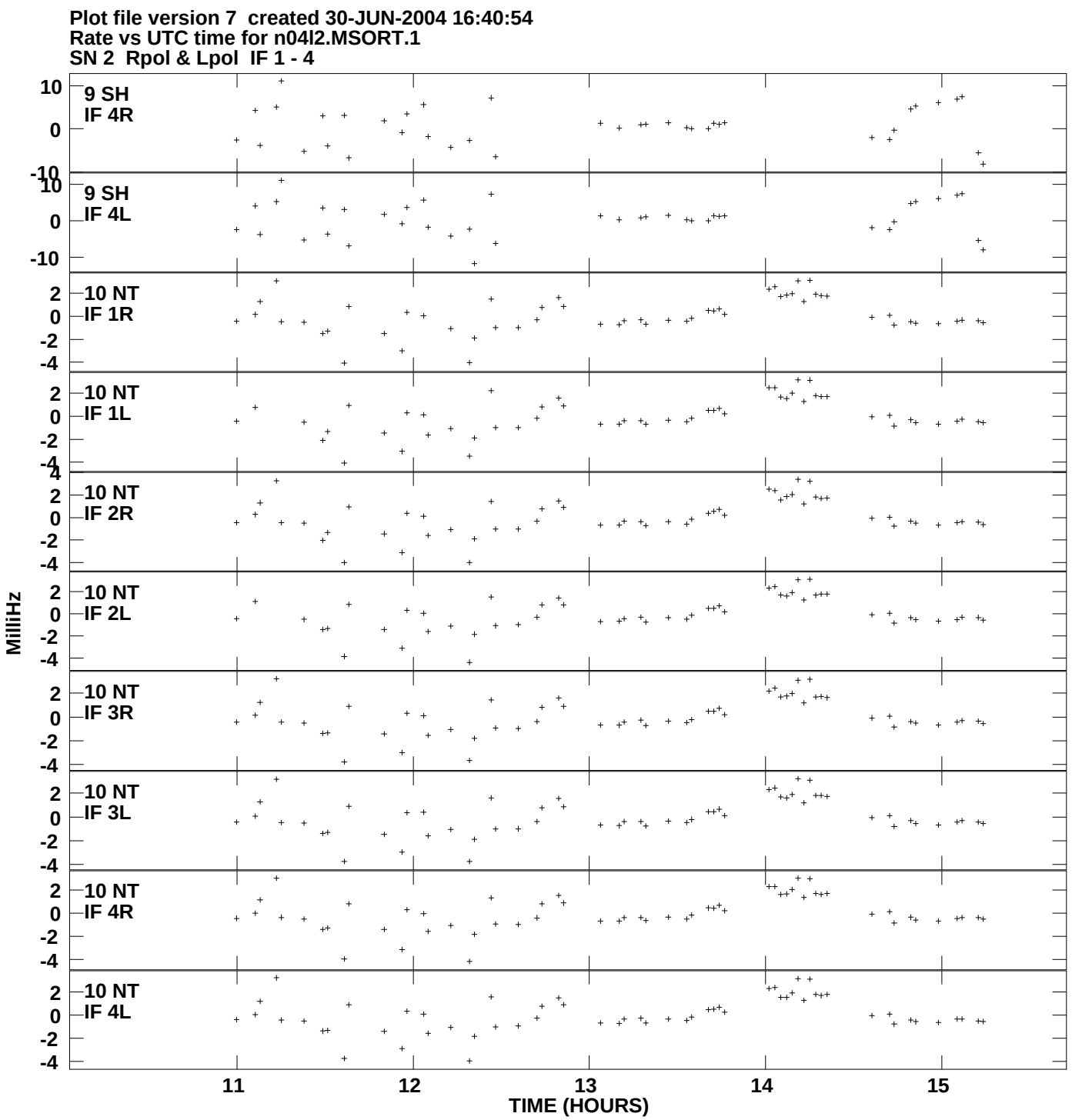

Plot file version 2 created 30-JUN-2004 16:40:54
Rate vs UTC time for n04l2.MSORT.1
SN 2 Rpol & Lpol IF 1 - 4
2 MC IF 2R
2 MC IF 2L
2 MC IF 3R
2 MC IF 3L
2 MC IF 4R
2 MC IF 4L
3 WB IF 1R
3 WB IF 1L
3 WB IF 2R
3 WB IF 2L
MilliHz
11
12
13
14
15
TIME (HOURS)

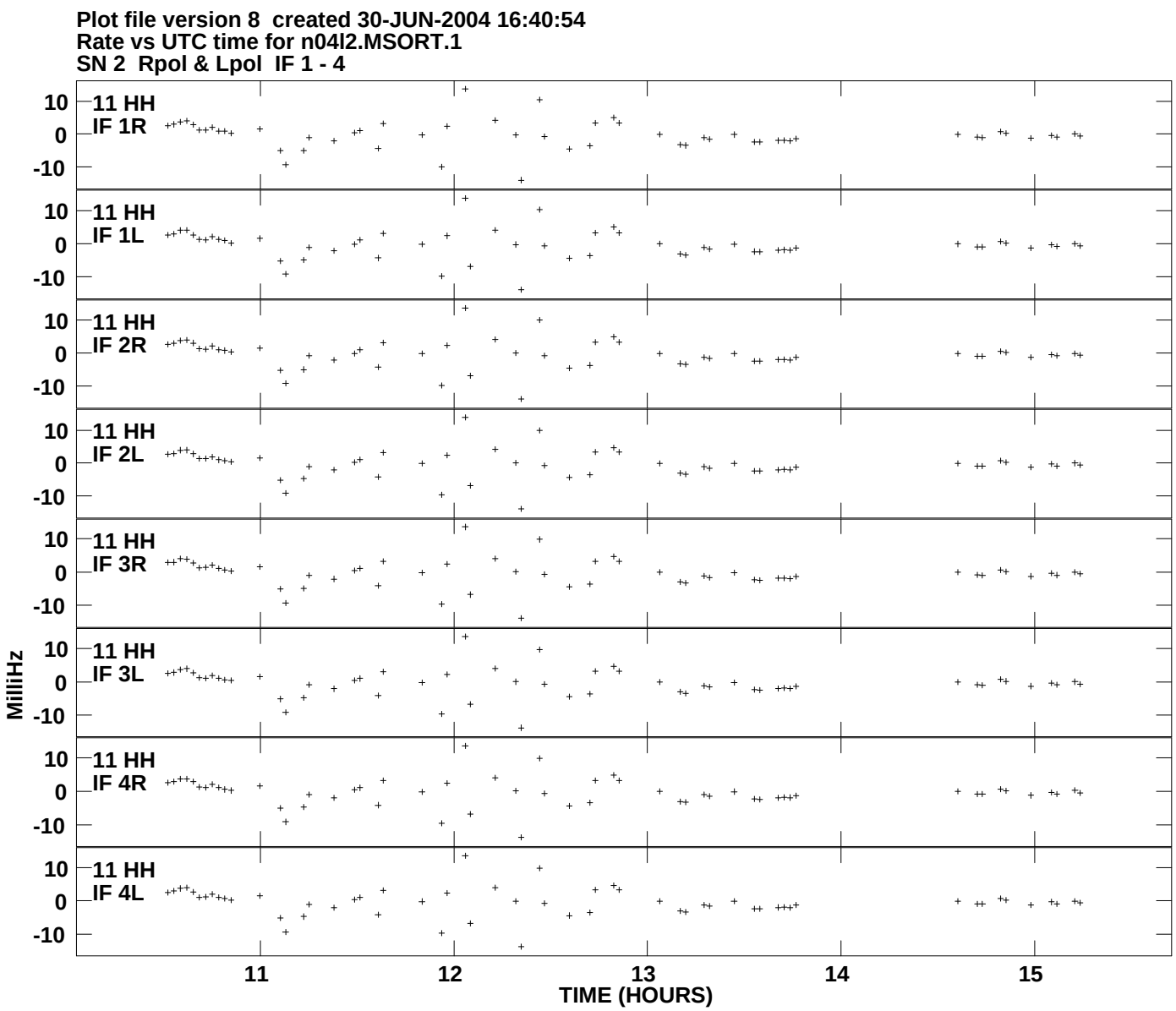

Plot file version 3 created 30-JUN-2004 16:40:54
Rate vs UTC time for n04l2.MSORT.1
SN 2 Rpol & Lpol IF 1 - 4
3 WB IF 3R
3 WB IF 3L
3 WB IF 4R
3 WB IF 4L
4 ON IF 1R
4 ON IF 1L
4 ON IF 2R
4 ON IF 2L
4 ON IF 3R
4 ON IF 3L
MilliHz
11
12
13
14
15
TIME (HOURS)


Plot file version 4 created 30-JUN-2004 16:40:54
Rate vs UTC time for n04l2.MSORT.1
SN 2 Rpol & Lpol IF 1 - 4
4 ON
IF 4R
4 ON
IF 4L
5 TR
IF 1R
5 TR
IF 1L
5 TR
IF 2R
5 TR
IF 2L
5 TR
IF 3R
5 TR
IF 3L
5 TR
IF 4R
5 TR
IF 4L
MilliHz
2
0
-2
11
12
13
14
15
TIME (HOURS)


Plot file version 5 created 30-JUN-2004 16:40:54
Rate vs UTC time for n04l2.MSORT.1
SN 2 Rpol & Lpol IF 1 - 4
6 JB
IF 1R
6 JB
IF 1L
6 JB
IF 2R
6 JB
IF 2L
6 JB
IF 3R
6 JB
IF 3L
6 JB
IF 4R
6 JB
IF 4L
7 CM
IF 2R
7 CM
IF 2L
2
0
-2
MilliHz
11
12
13
14
15
TIME (HOURS)


Plot file version 6 created 30-JUN-2004 16:40:54
Rate vs UTC time for n04l2.MSORT.1
SN 2 Rpol & Lpol IF 1 - 4
7 CM IF 3R
7 CM IF 3L
7 CM IF 4R
7 CM IF 4L
9 SH IF 1R
9 SH IF 1L
9 SH IF 2R
9 SH IF 2L
9 SH IF 3R
9 SH IF 3L
MilliHz
TIME (HOURS)
11
12
13
14
15


Plot file version 7 created 30-JUN-2004 16:40:54
Rate vs UTC time for n04l2.MSORT.1
SN 2 Rpol & Lpol IF 1 - 4
9 SH
IF 4R
9 SH
IF 4L
10 NT
IF 1R
10 NT
IF 1L
10 NT
IF 2R
10 NT
IF 2L
10 NT
IF 3R
10 NT
IF 3L
10 NT
IF 4R
10 NT
IF 4L
MilliHz
TIME (HOURS)
11
12
13
14
15


Plot file version 8 created 30-JUN-2004 16:40:54
Rate vs UTC time for n04l2.MSORT.1
SN 2 Rpol & Lpol IF 1 - 4
11 HH
IF 1R
11 HH
IF 1L
11 HH
IF 2R
11 HH
IF 2L
11 HH
IF 3R
11 HH
IF 3L
11 HH
IF 4R
11 HH
IF 4L
10
0
-10
MilliHz
11
12
13
14
15
TIME (HOURS)