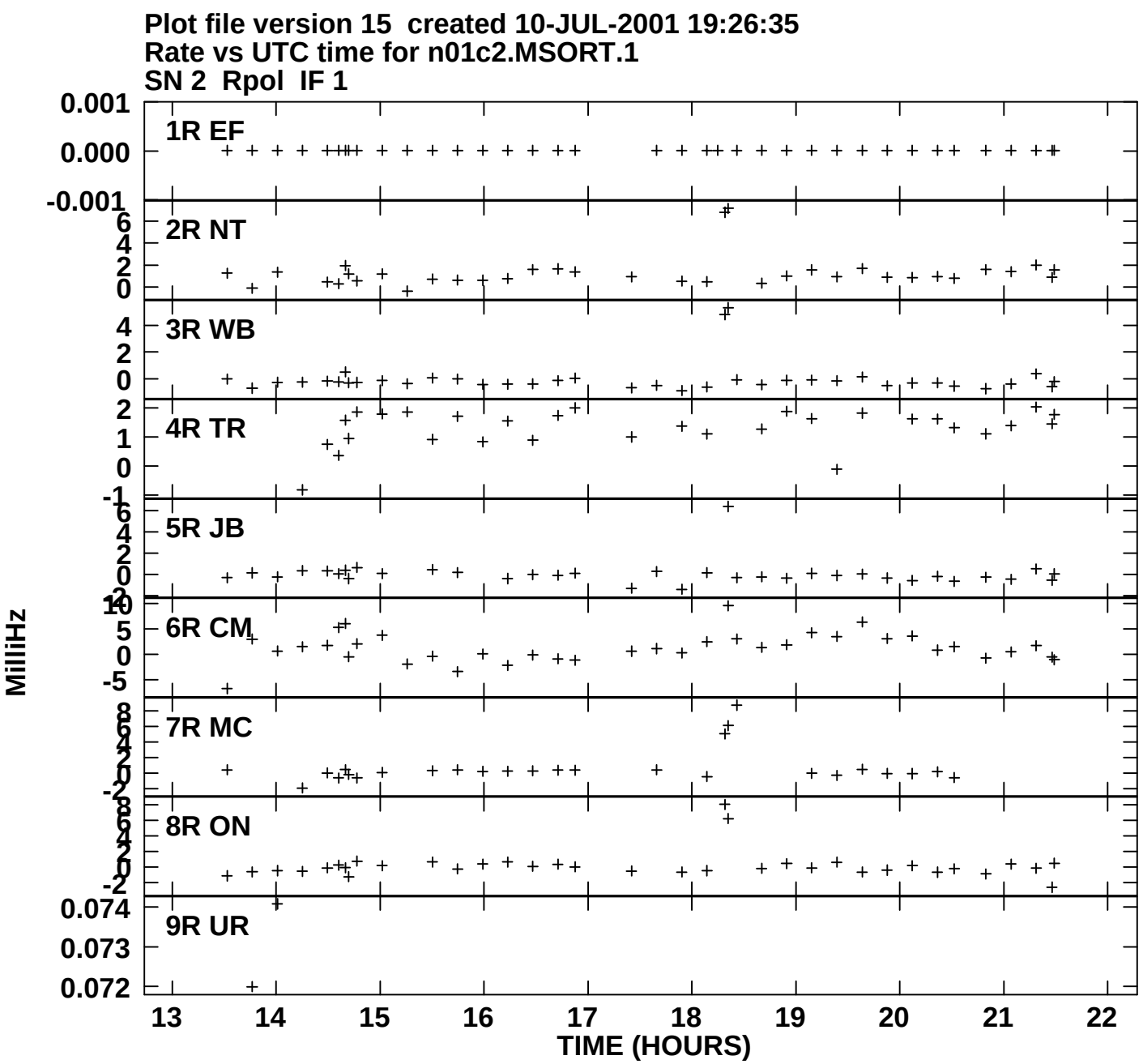
Plot file version 15 created 10-JUL-2001 19:26:35
Rate vs UTC time for n01c2.MSORT.1
SN 2 Rpol IF 1
1R EF
2R NT
3R WB
4R TR
5R JB
6R CM
7R MC
8R ON
9R UR
MilliHz
TIME (HOURS)
13
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15
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19
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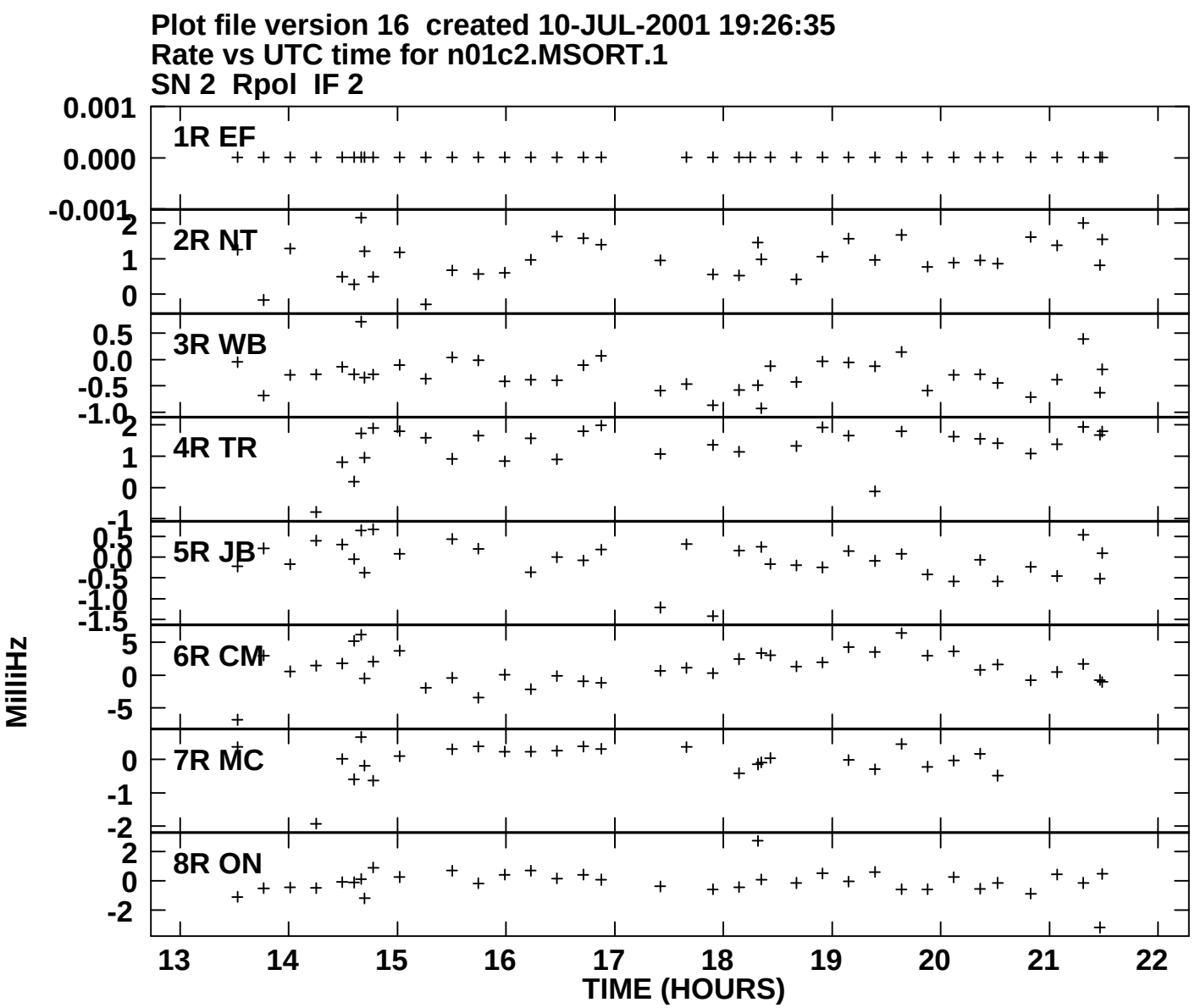
22


Plot file version 16 created 10-JUL-2001 19:26:35
Rate vs UTC time for n01c2.MSORT.1
SN 2 Rpol IF 2
1R EF
2R NT
3R WB
4R TR
5R JB
6R CM
7R MC
8R ON
MilliHz
TIME (HOURS)
13
14
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16
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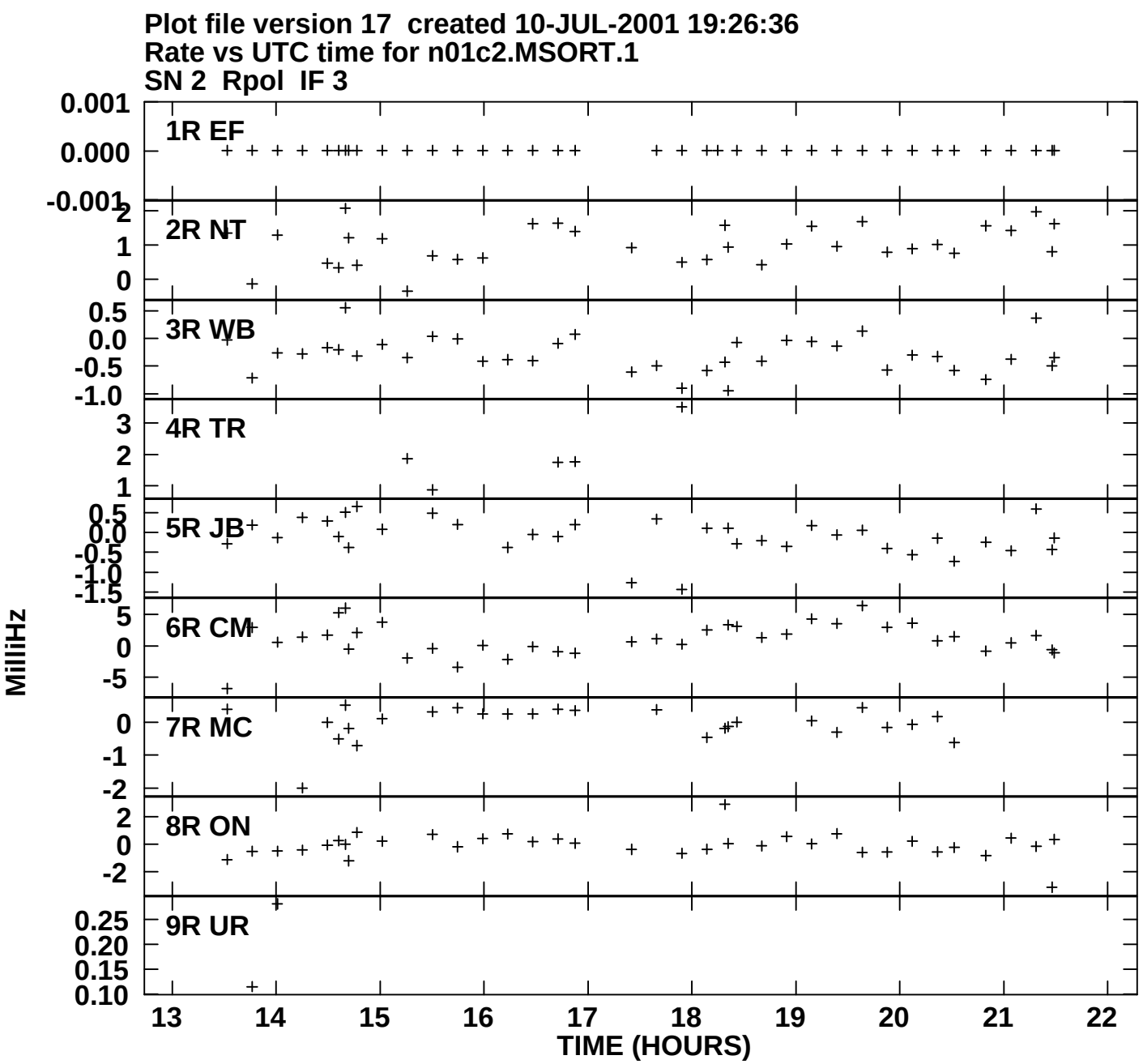
Plot file version 17 created 10-JUL-2001 19:26:36
Rate vs UTC time for n01c2.MSORT.1
SN 2 Rpol IF 3
1R EF
2R NT
3R WB
4R TR
5R JB
6R CM
7R MC
8R ON
9R UR
MilliHz
TIME (HOURS)
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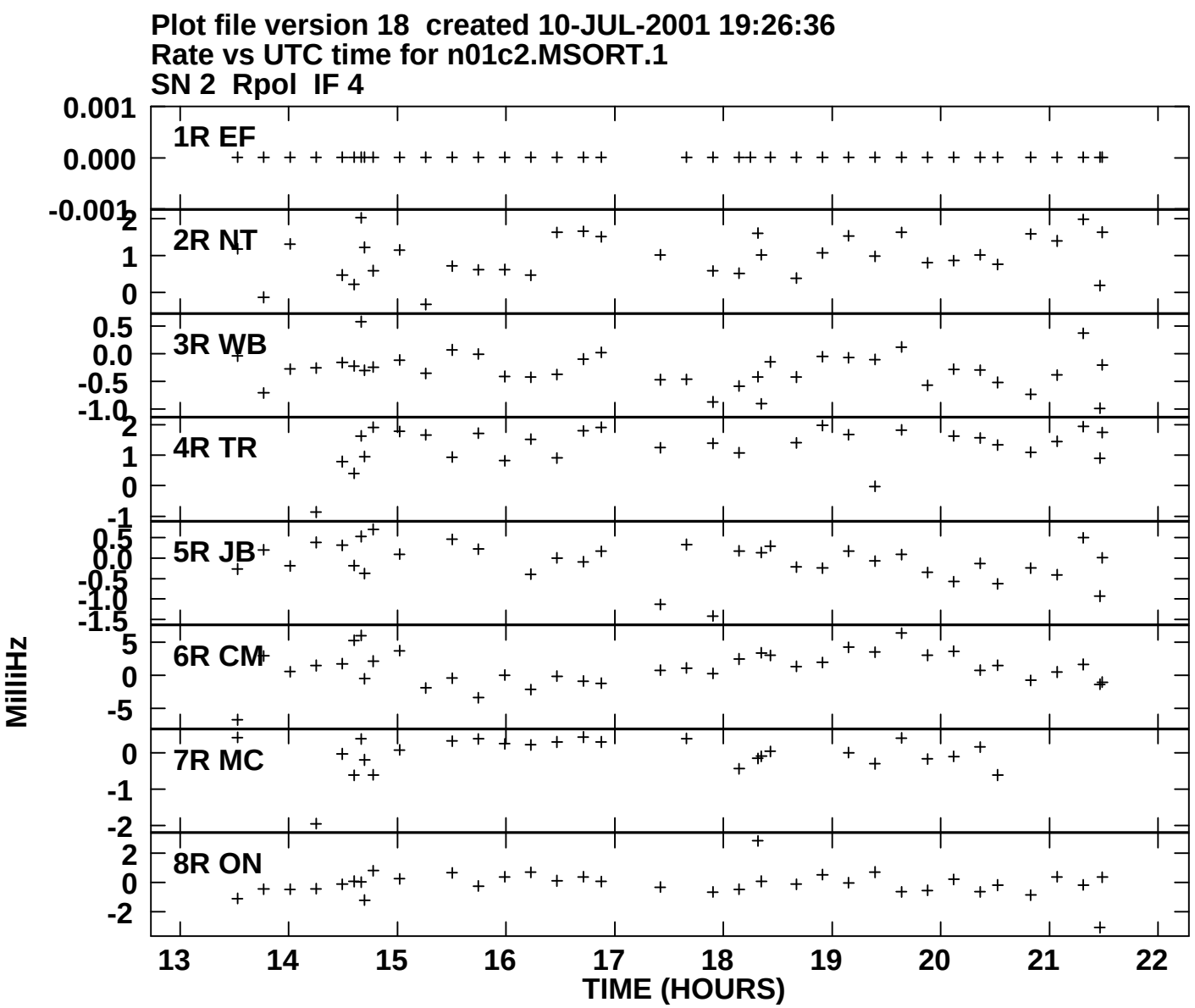
Plot file version 18 created 10-JUL-2001 19:26:36
Rate vs UTC time for n01c2.MSORT.1
SN 2 Rpol IF 4
1R EF
2R NT
3R WB
4R TR
5R JB
6R CM
7R MC
8R ON
MilliHz
TIME (HOURS)
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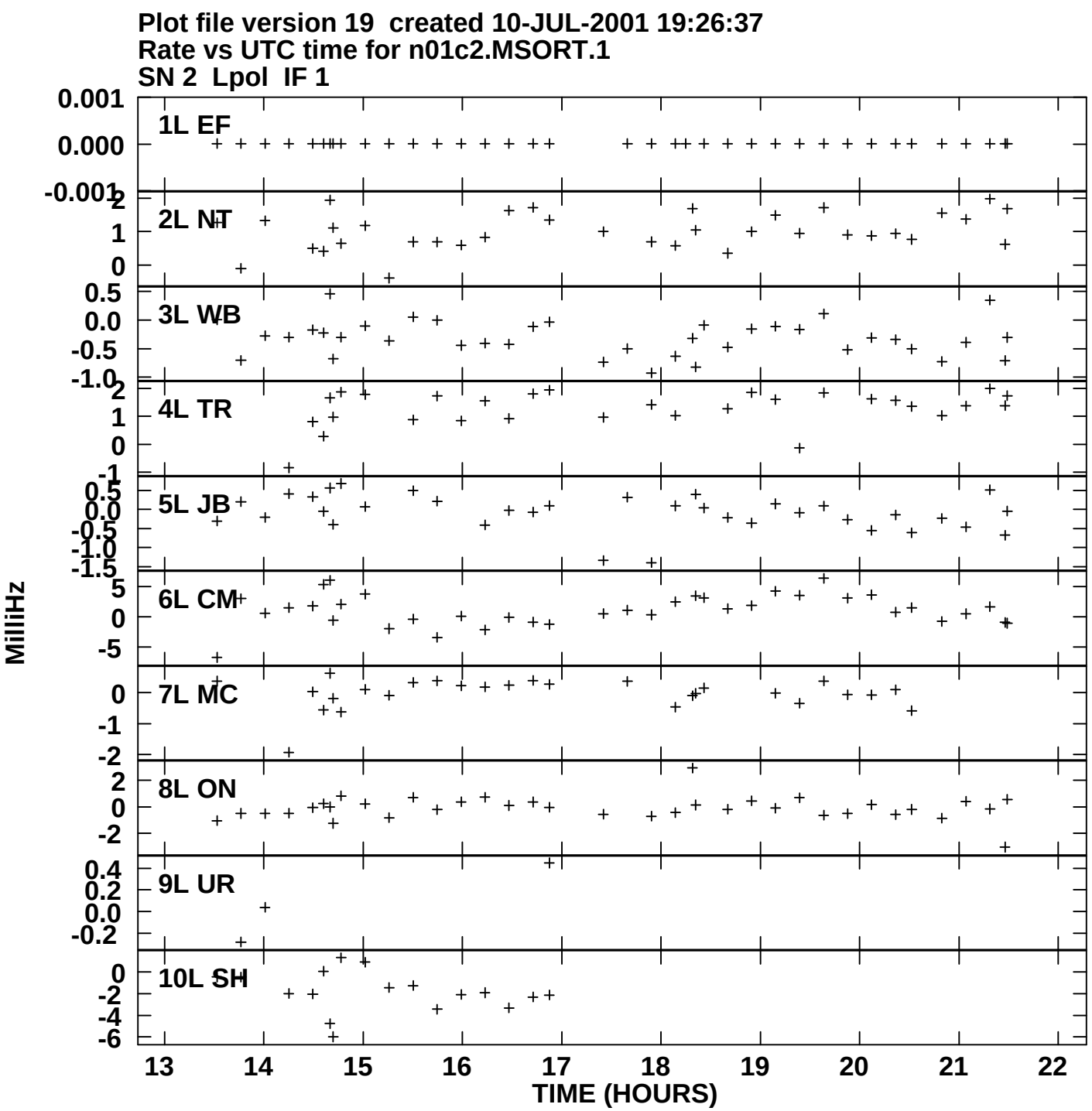
Plot file version 19 created 10-JUL-2001 19:26:37
Rate vs UTC time for n01c2.MSORT.1
SN 2 Lpol IF 1
1L EF
2L NT
3L WB
4L TR
5L JB
6L CM
7L MC
8L ON
9L UR
10L SH
MilliHz
TIME (HOURS)
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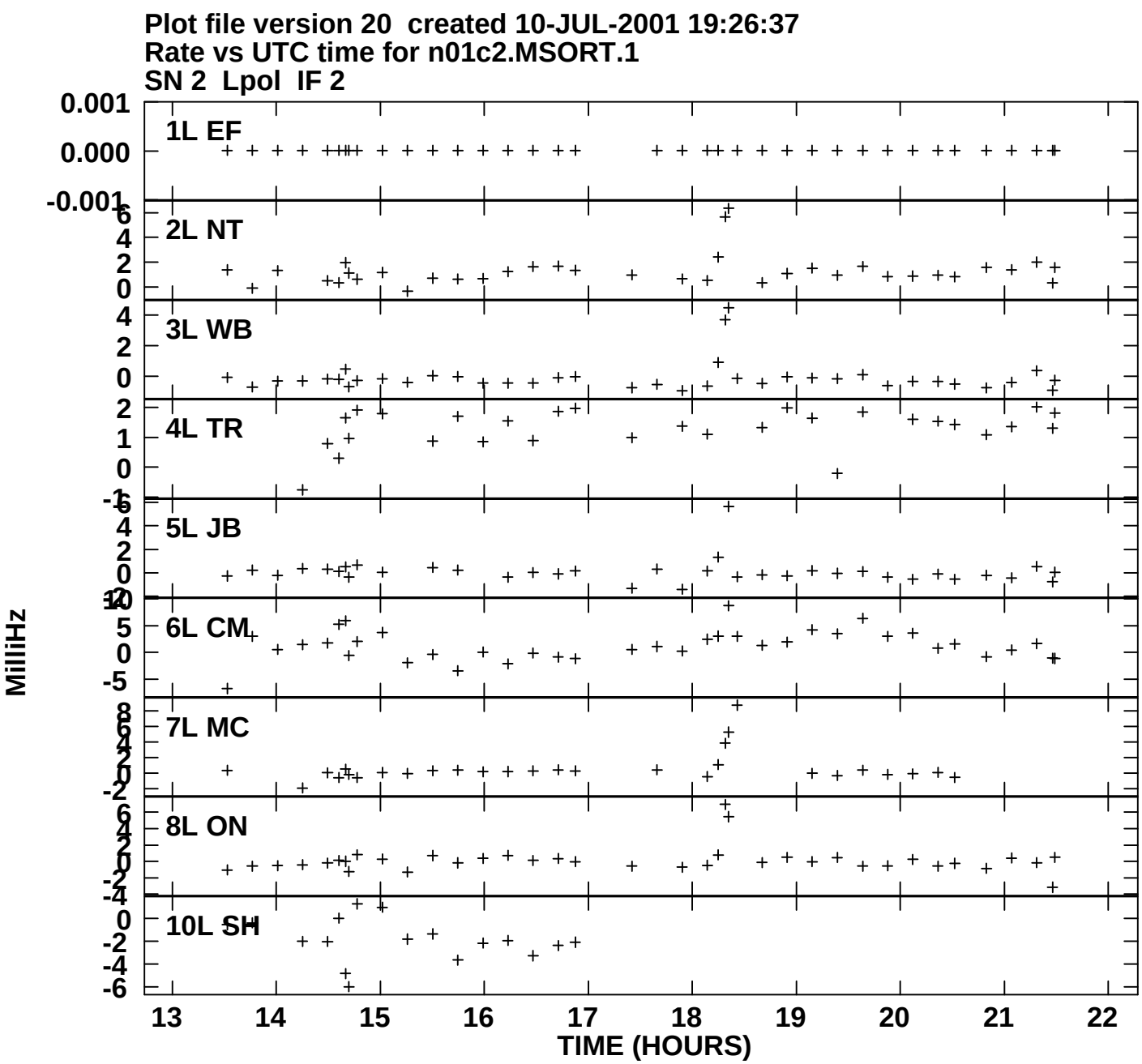
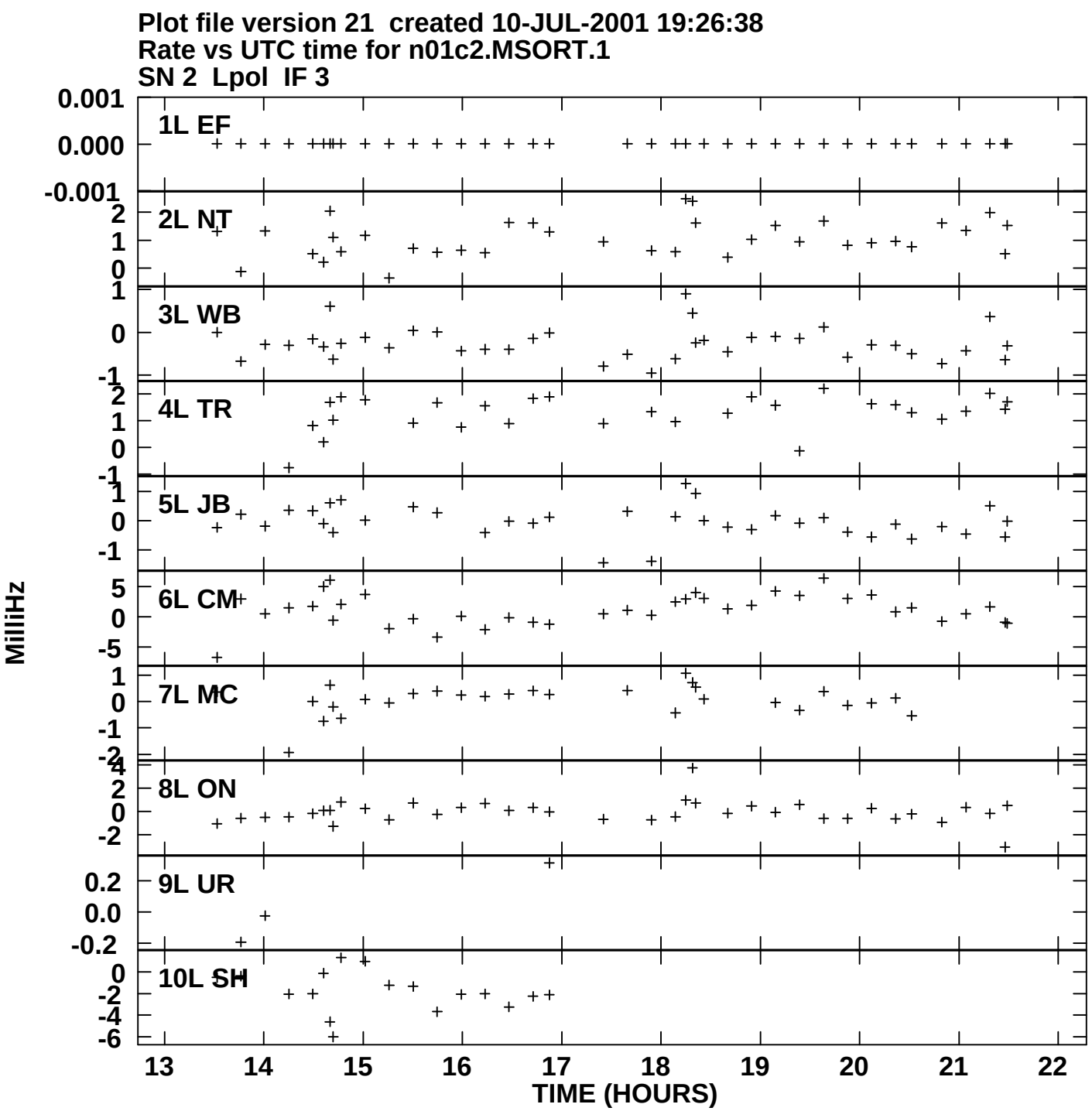

Plot file version 20 created 10-JUL-2001 19:26:37
Rate vs UTC time for n01c2.MSORT.1
SN 2 Lpol IF 2
1L EF
2L NT
3L WB
4L TR
5L JB
6L CM
7L MC
8L ON
10L SH
MilliHz
TIME (HOURS)


Plot file version 21 created 10-JUL-2001 19:26:38
Rate vs UTC time for n01c2.MSORT.1
SN 2 Lpol IF 3
1L EF
2L NT
3L WB
4L TR
5L JB
6L CM
7L MC
8L ON
9L UR
10L SH
MilliHz
TIME (HOURS)
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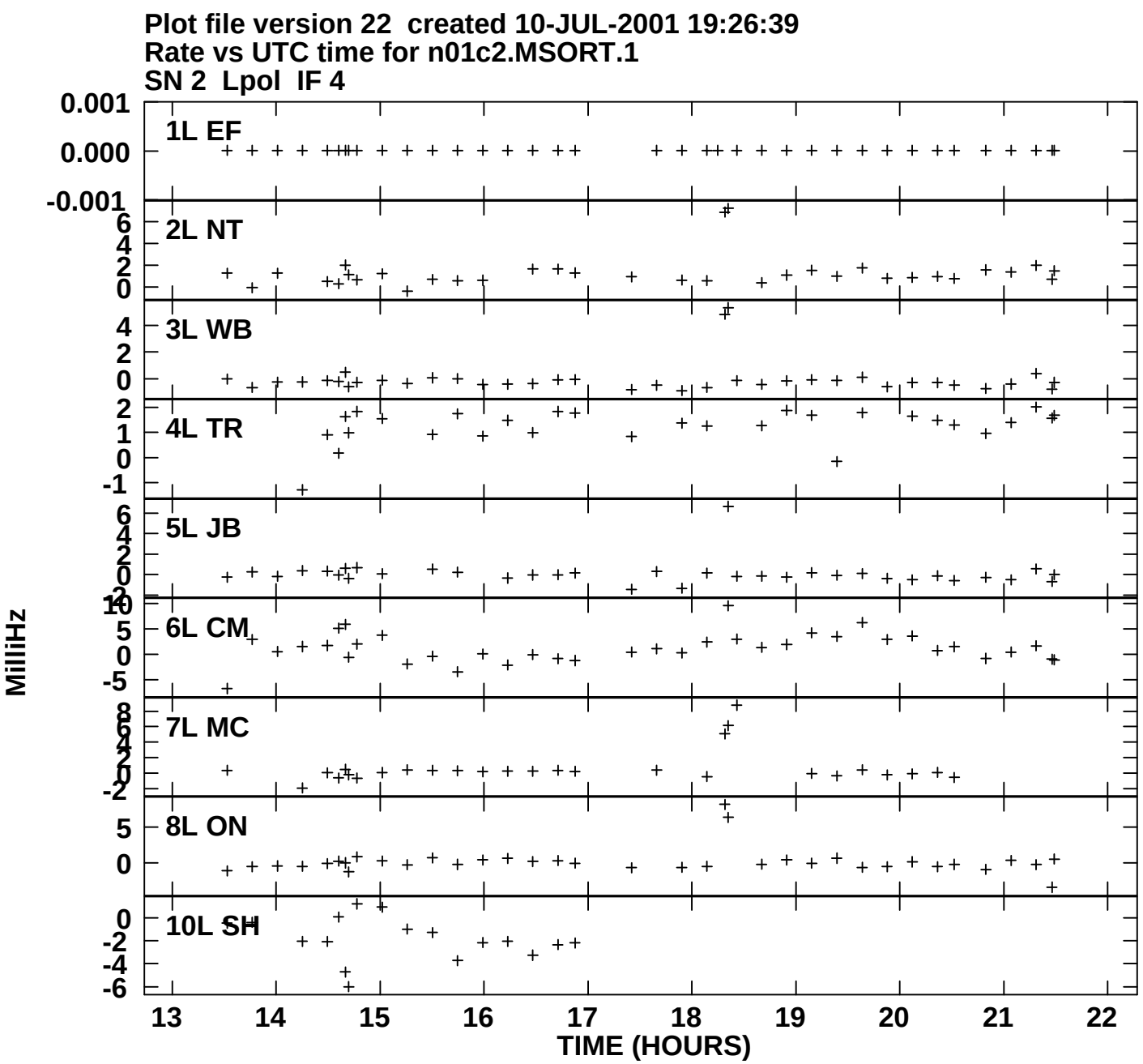
Plot file version 22 created 10-JUL-2001 19:26:39
Rate vs UTC time for n01c2.MSORT.1
SN 2 Lpol IF 4
1L EF
2L NT
3L WB
4L TR
5L JB
6L CM
7L MC
8L ON
10L SH
MilliHz
TIME (HOURS)
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