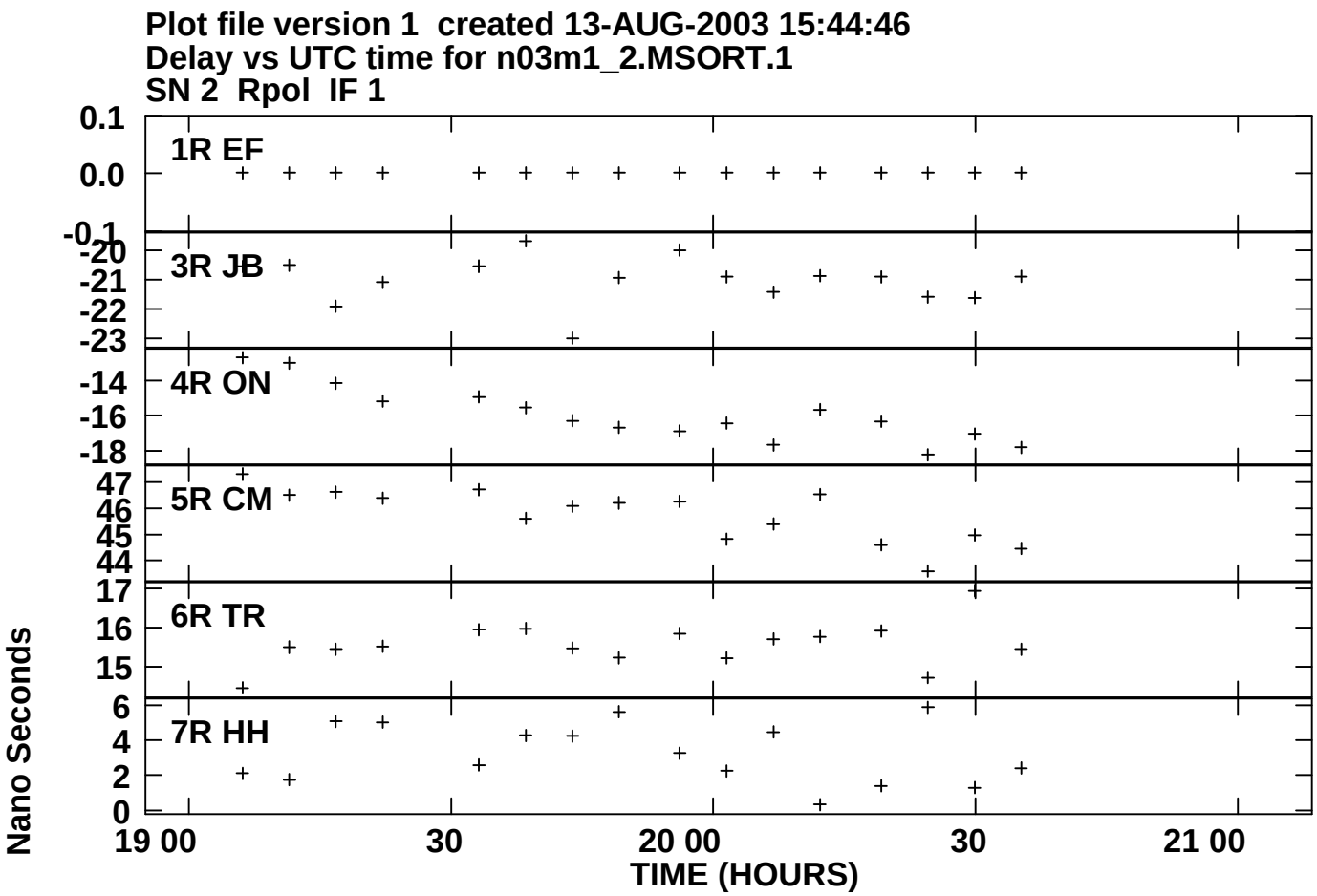
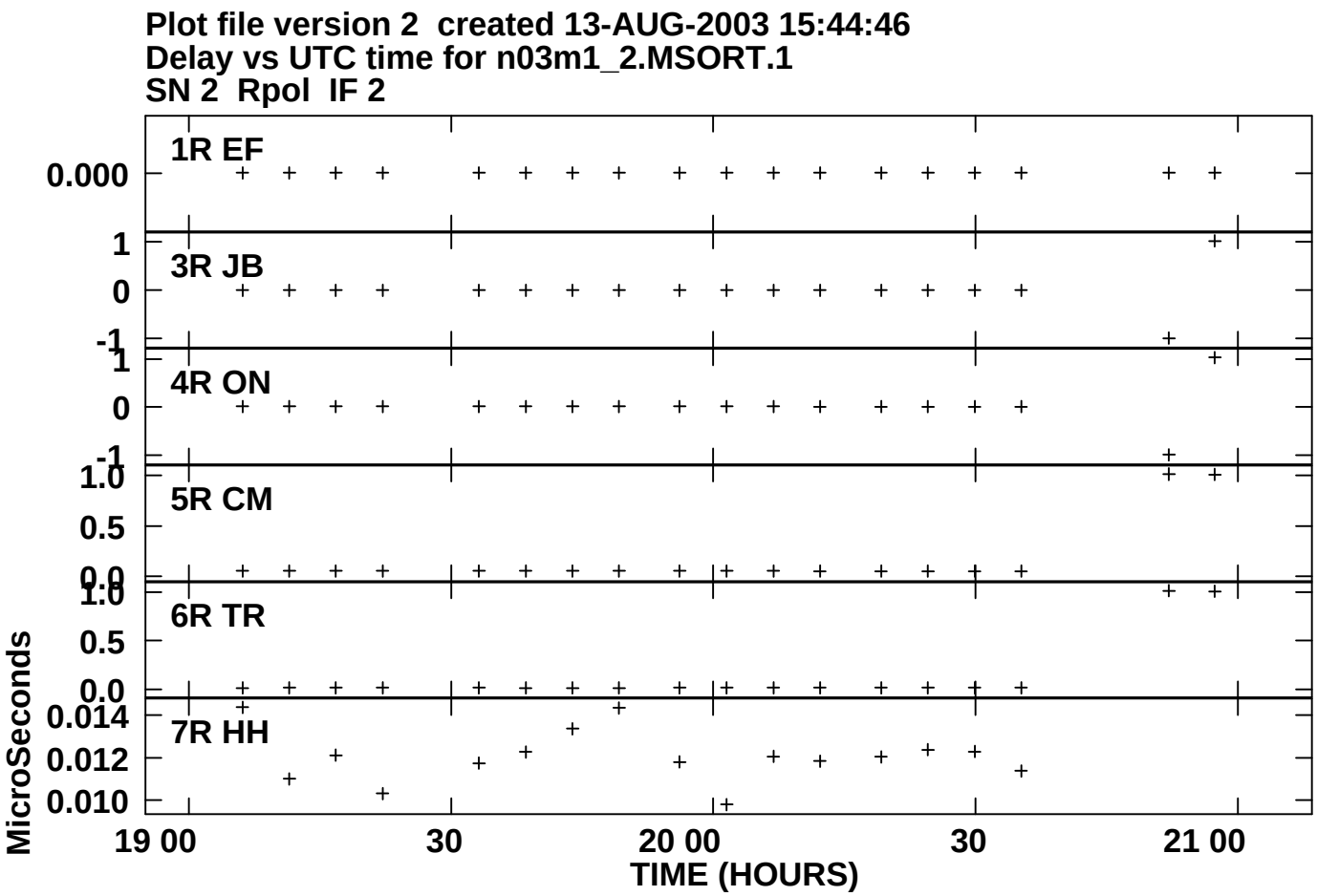
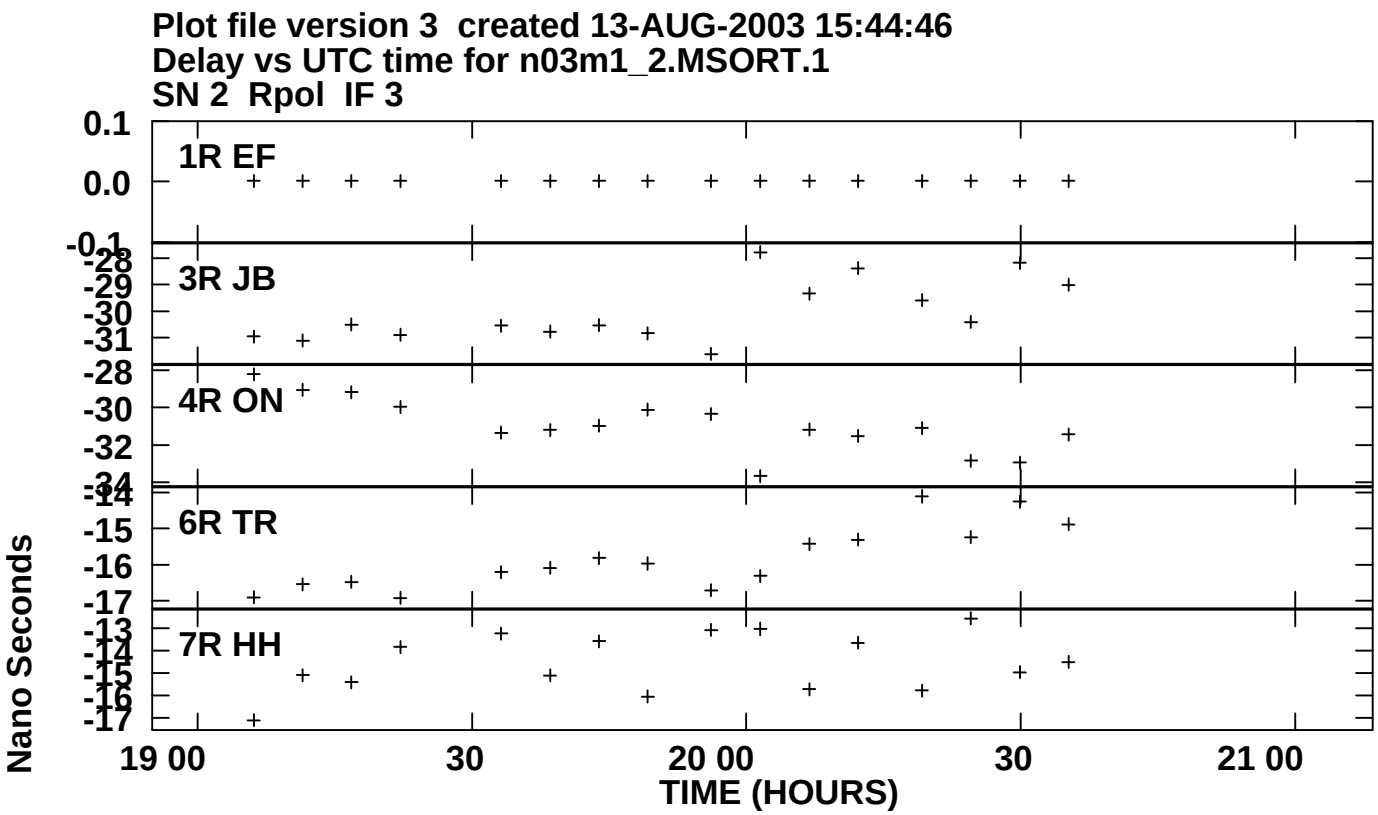
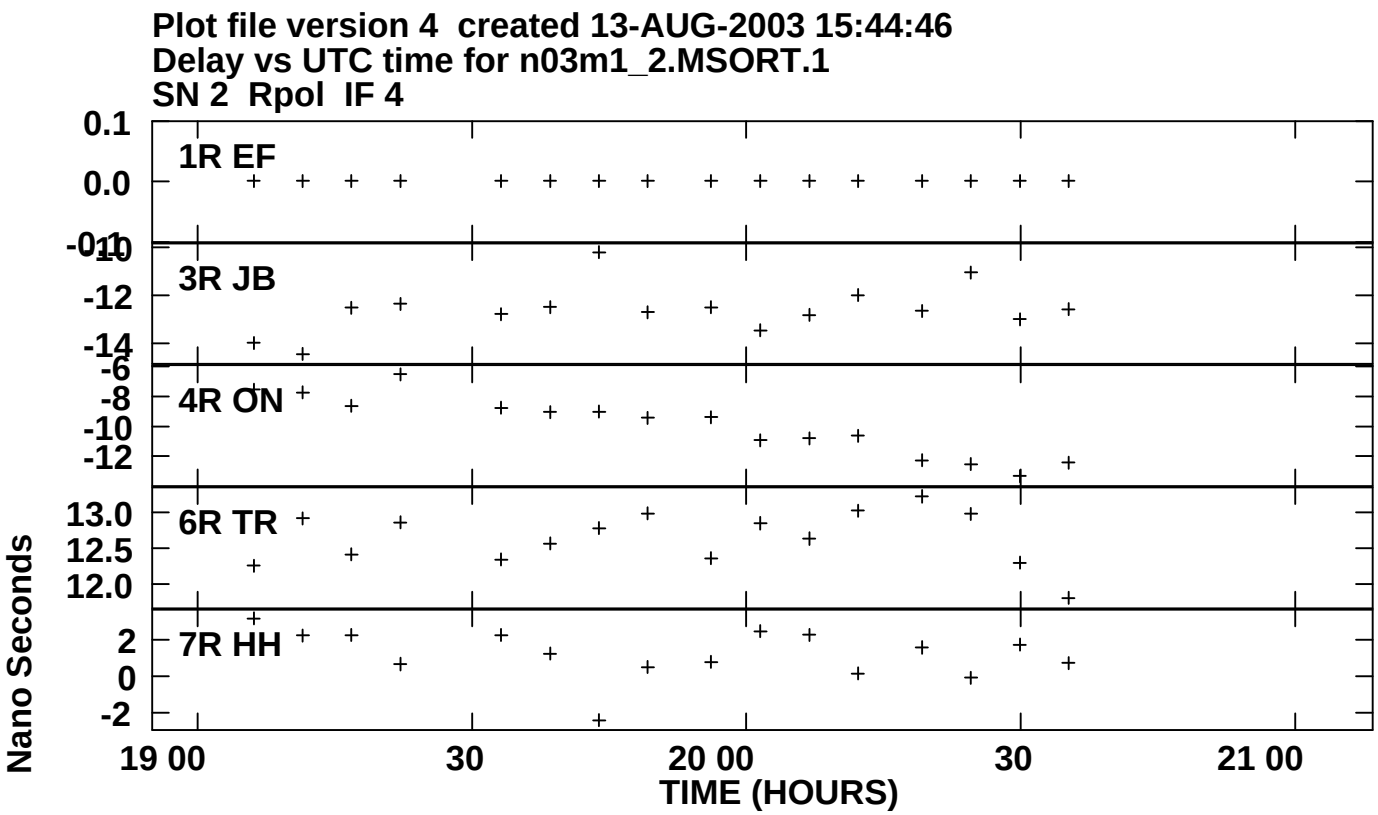
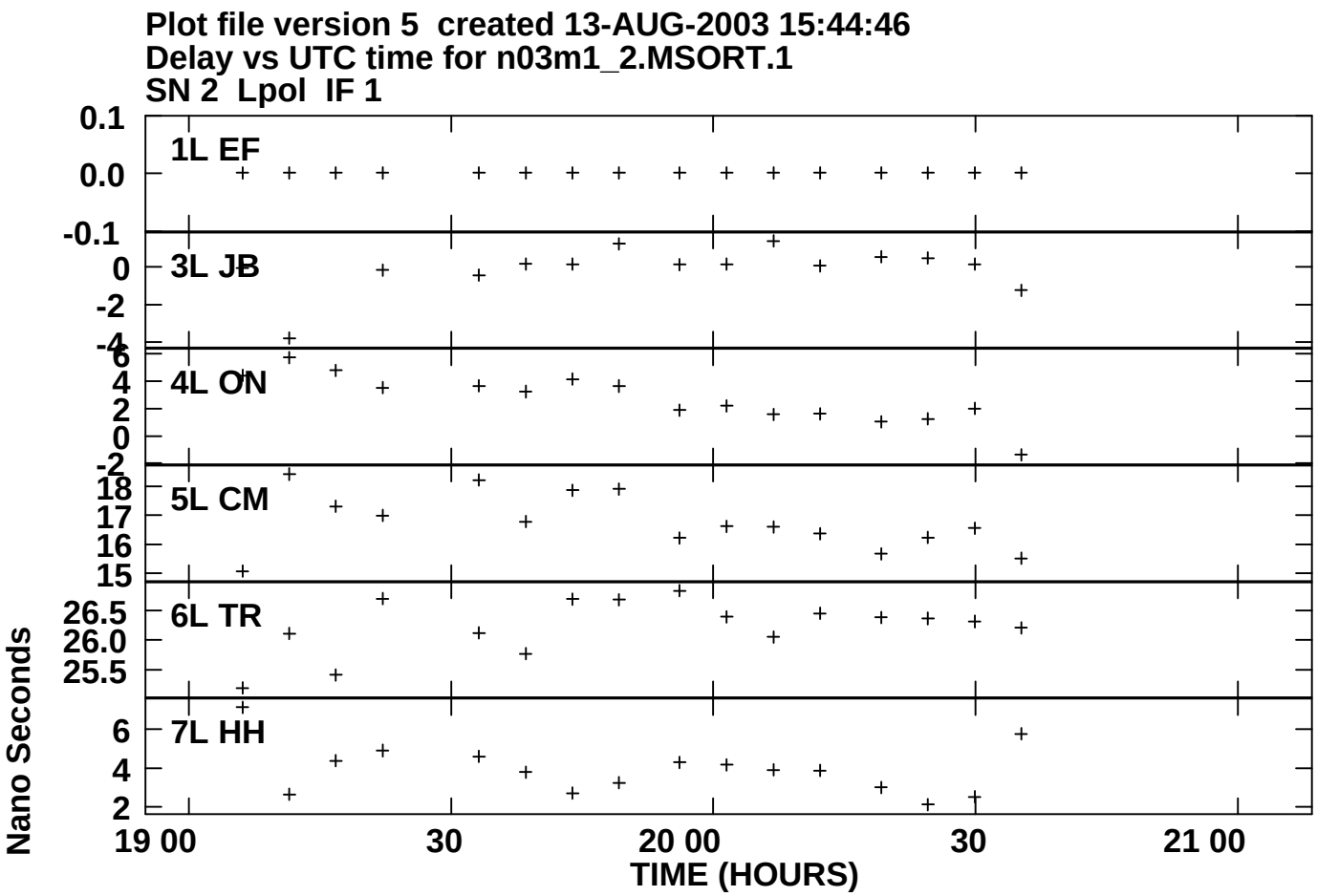
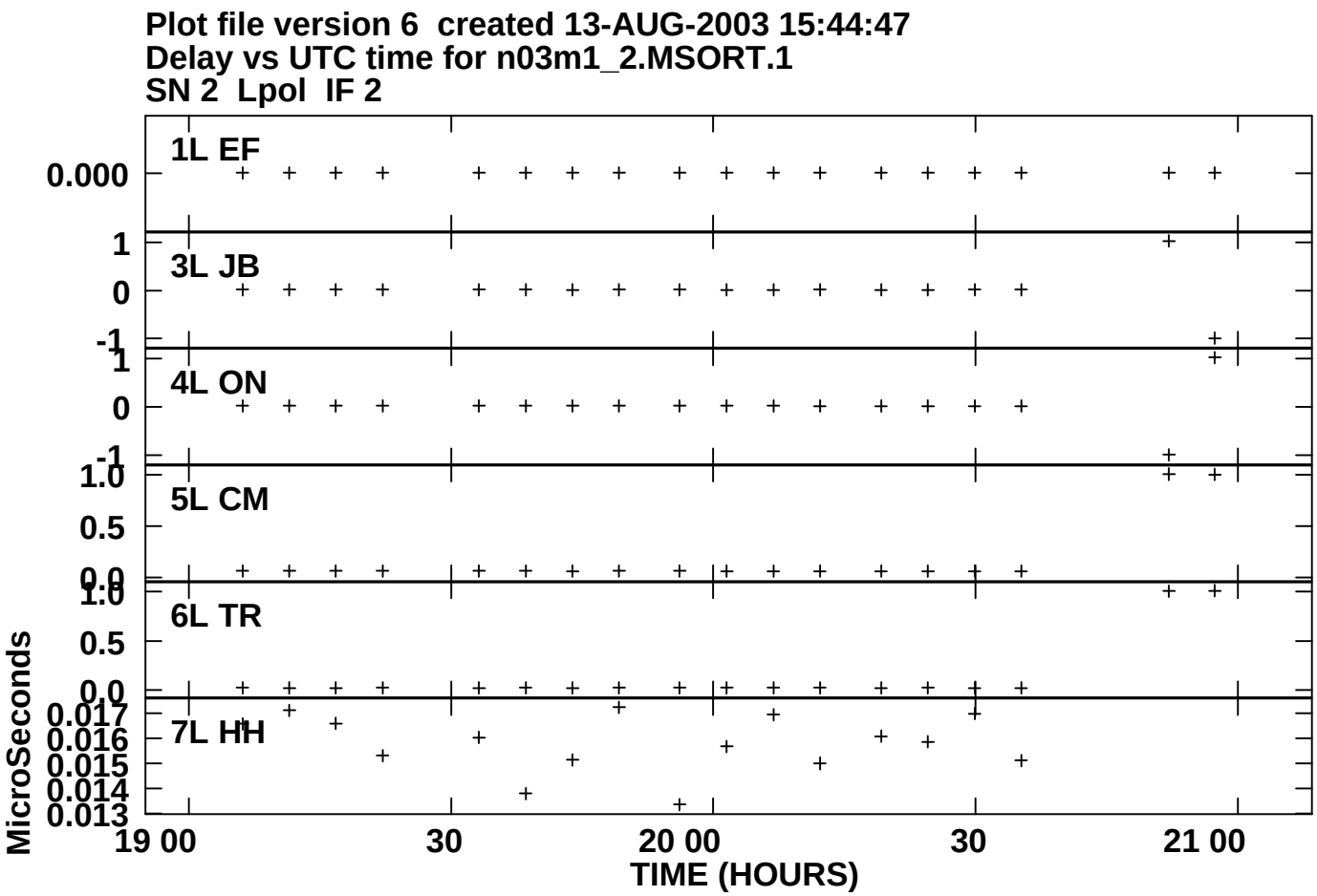

Plot file version 1 created 13-AUG-2003 15:44:46
Delay vs UTC time for n03m1_2.MSORT.1
SN 2 Rpol IF 1
1R EF
3R JB
4R ON
5R CM
6R TR
7R HH
Nano Seconds
TIME (HOURS)
19 00
30
20 00
30
21 00

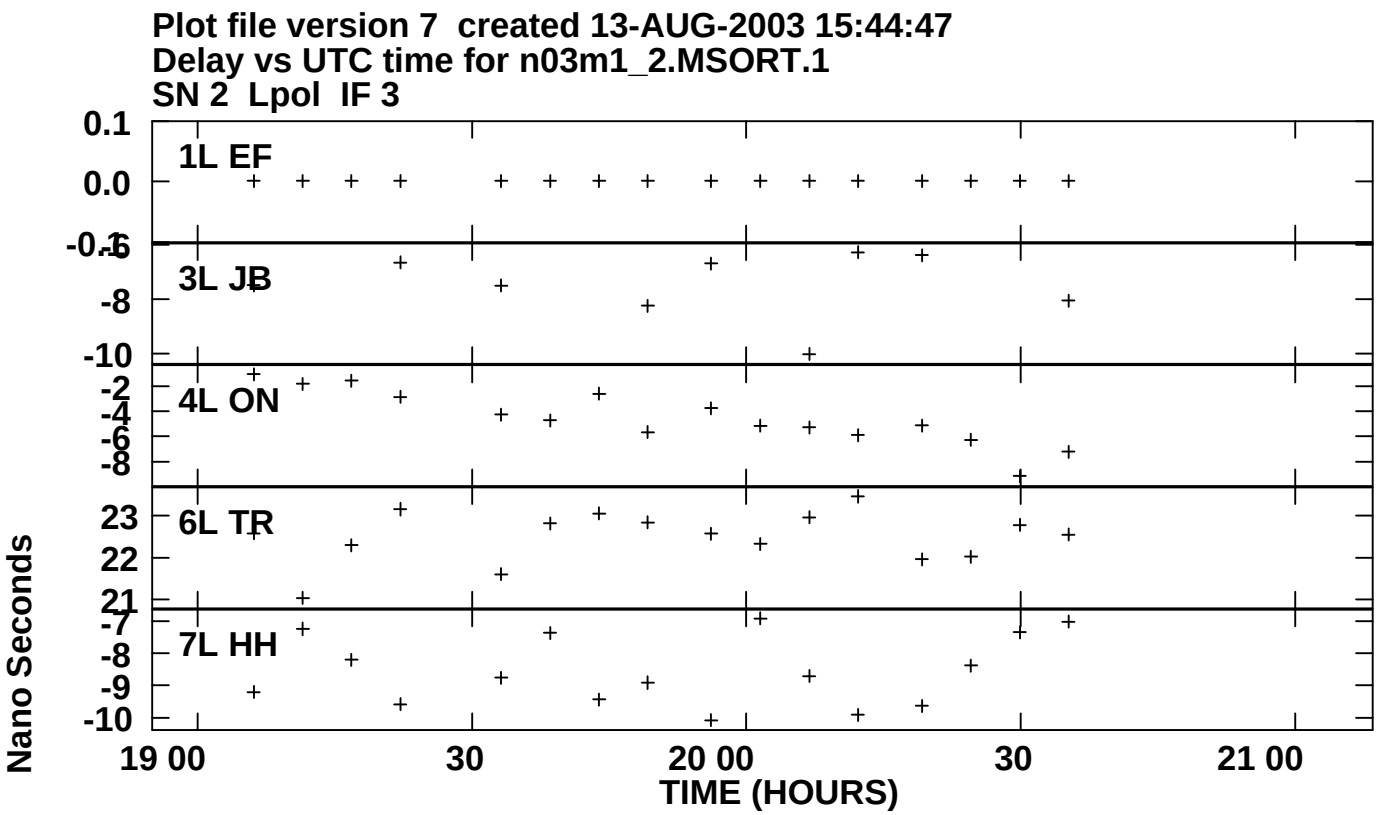

Plot file version 2 created 13-AUG-2003 15:44:46
Delay vs UTC time for n03m1_2.MSORT.1
SN 2 Rpol IF 2
1R EF
3R JB
4R ON
5R CM
6R TR
7R HH
0.000
1
0
-1
1
0
-1
1.0
0.5
0.0
1.0
0.5
0.0
0.014
0.012
0.010
MicroSeconds
19 00
30
20 00
30
21 00
TIME (HOURS)

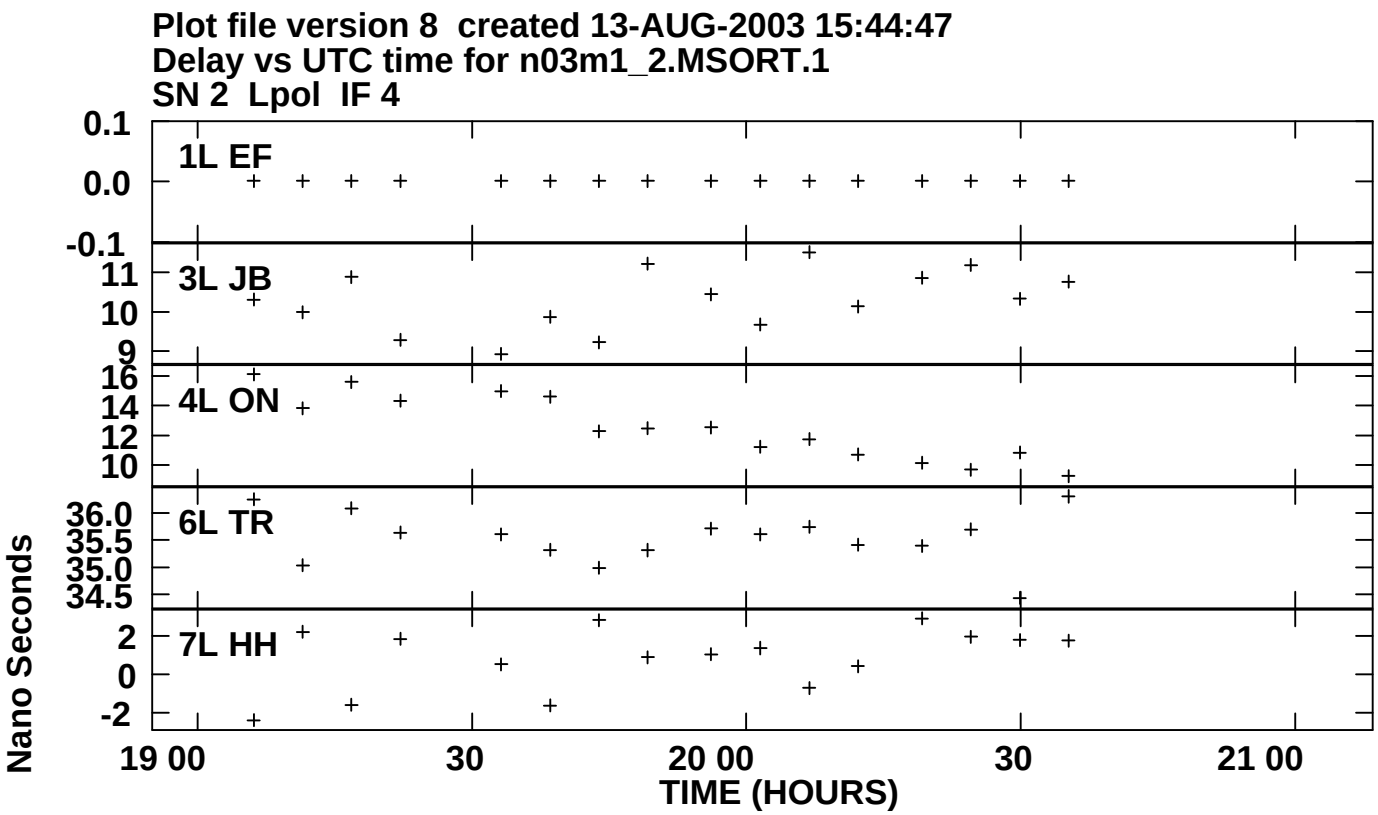

Plot file version 3 created 13-AUG-2003 15:44:46
Delay vs UTC time for n03m1_2.MSORT.1
SN 2 Rpol IF 3
1R EF
3R JB
4R ON
6R TR
7R HH
Nano Seconds
0.1
0.0
-0.1
-28
-29
-30
-31
-28
-30
-32
-34
-14
-15
-16
-17
-13
-14
-15
-16
-17
19 00
30
20 00
30
21 00
TIME (HOURS)


Plot file version 4 created 13-AUG-2003 15:44:46
Delay vs UTC time for n03m1_2.MSORT.1
SN 2 Rpol IF 4
1R EF
3R JB
4R ON
6R TR
7R HH
Nano Seconds
TIME (HOURS)
19 00
30
20 00
30
21 00


Plot file version 5 created 13-AUG-2003 15:44:46
Delay vs UTC time for n03m1_2.MSORT.1
SN 2 Lpol IF 1
1L EF
3L JB
4L ON
5L CM
6L TR
7L HH
Nano Seconds
TIME (HOURS)
19 00
30
20 00
30
21 00


Plot file version 6 created 13-AUG-2003 15:44:47
Delay vs UTC time for n03m1_2.MSORT.1
SN 2 Lpol IF 2
1L EF
3L JB
4L ON
5L CM
6L TR
7L HH
MicroSeconds
TIME (HOURS)
19 00
30
20 00
30
21 00


Plot file version 7 created 13-AUG-2003 15:44:47
Delay vs UTC time for n03m1_2.MSORT.1
SN 2 Lpol IF 3
1L EF
3L JB
4L ON
6L TR
7L HH
Nano Seconds
19 00
30
20 00
30
21 00
TIME (HOURS)


Plot file version 8 created 13-AUG-2003 15:44:47
Delay vs UTC time for n03m1_2.MSORT.1
SN 2 Lpol IF 4
1L EF
3L JB
4L ON
6L TR
7L HH
Nano Seconds
TIME (HOURS)
19 00
30
20 00
30
21 00