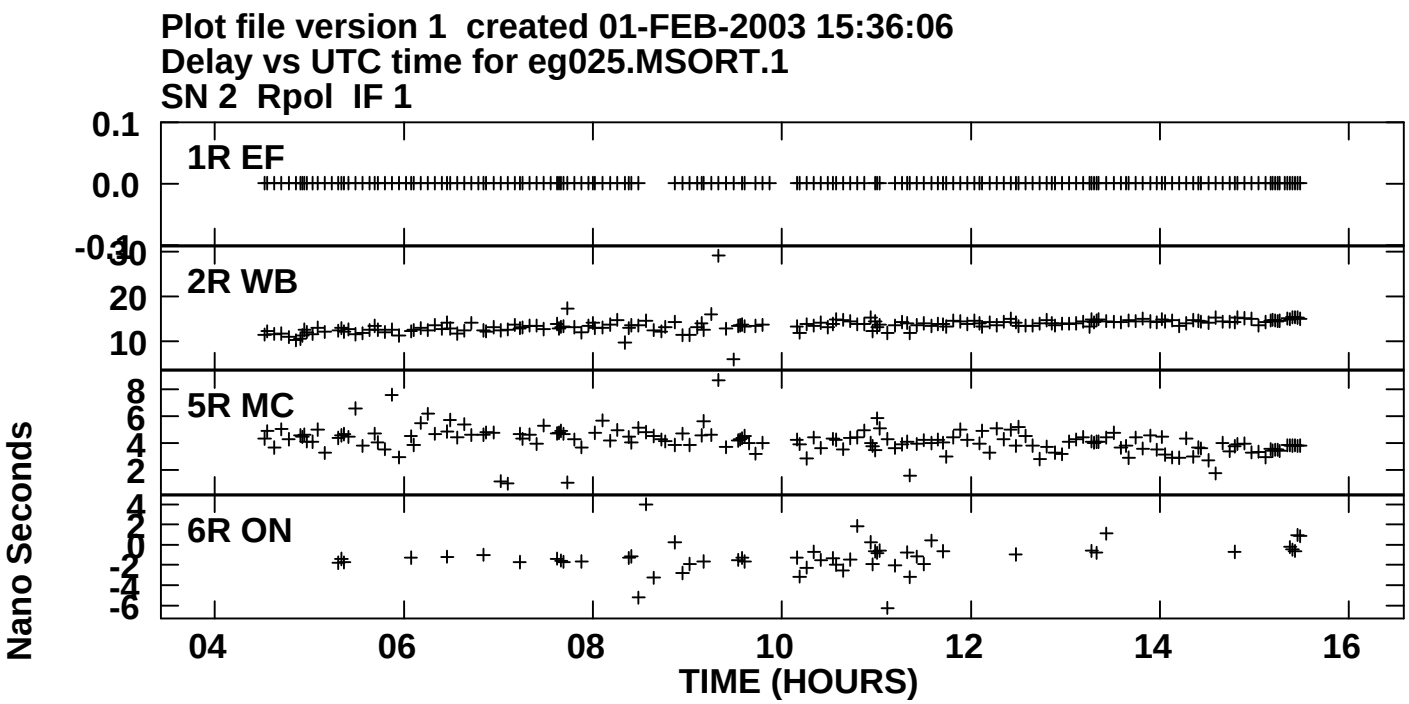
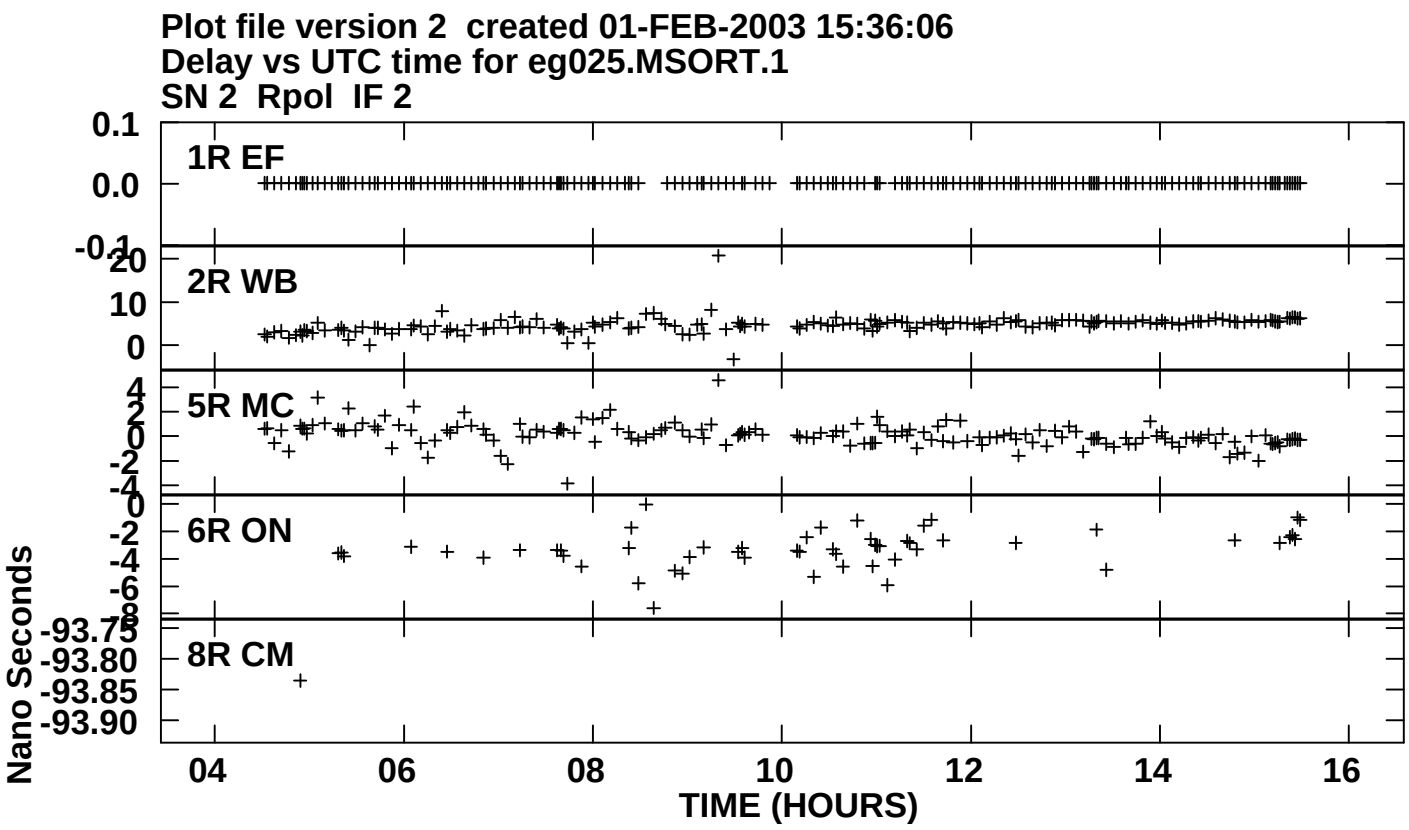
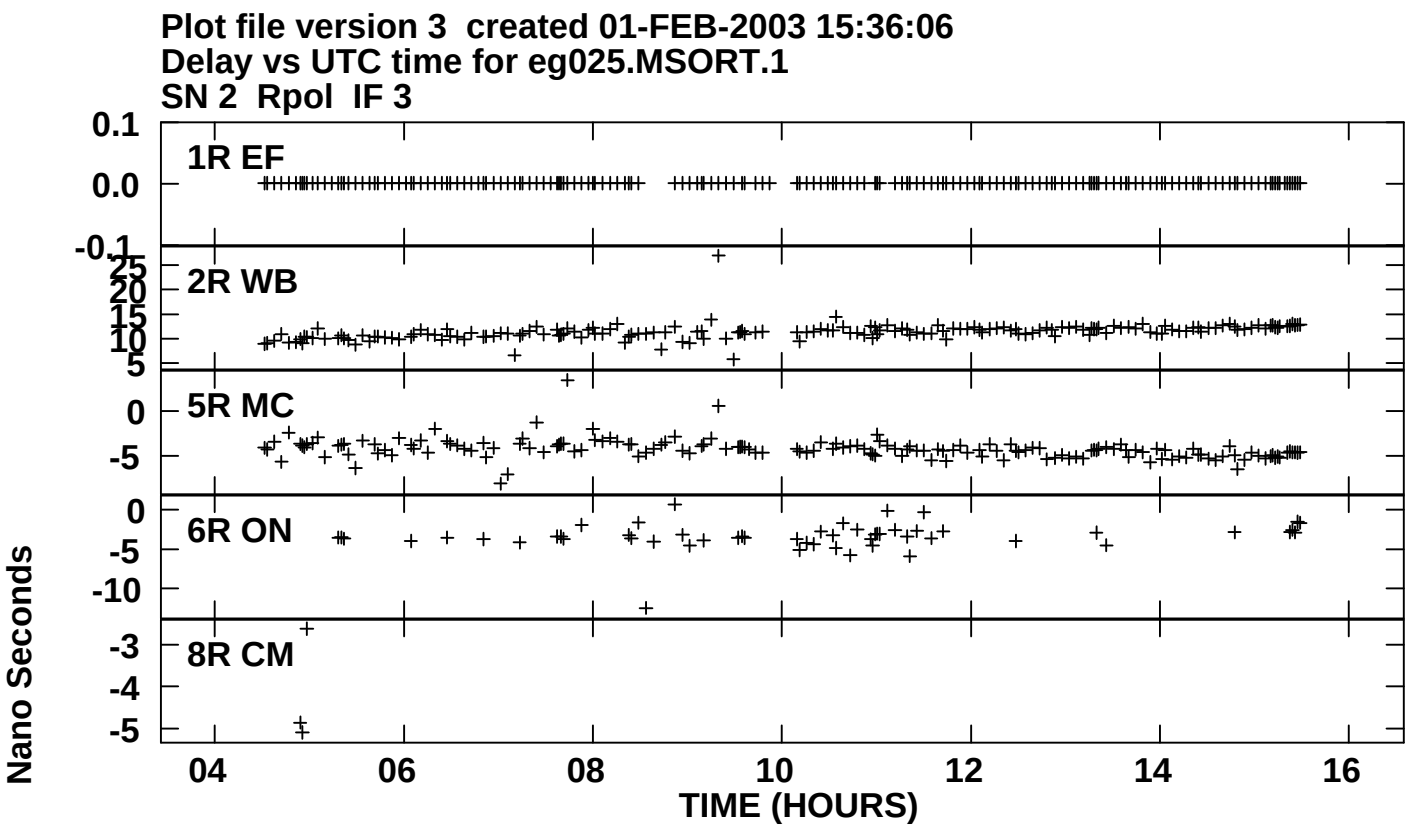
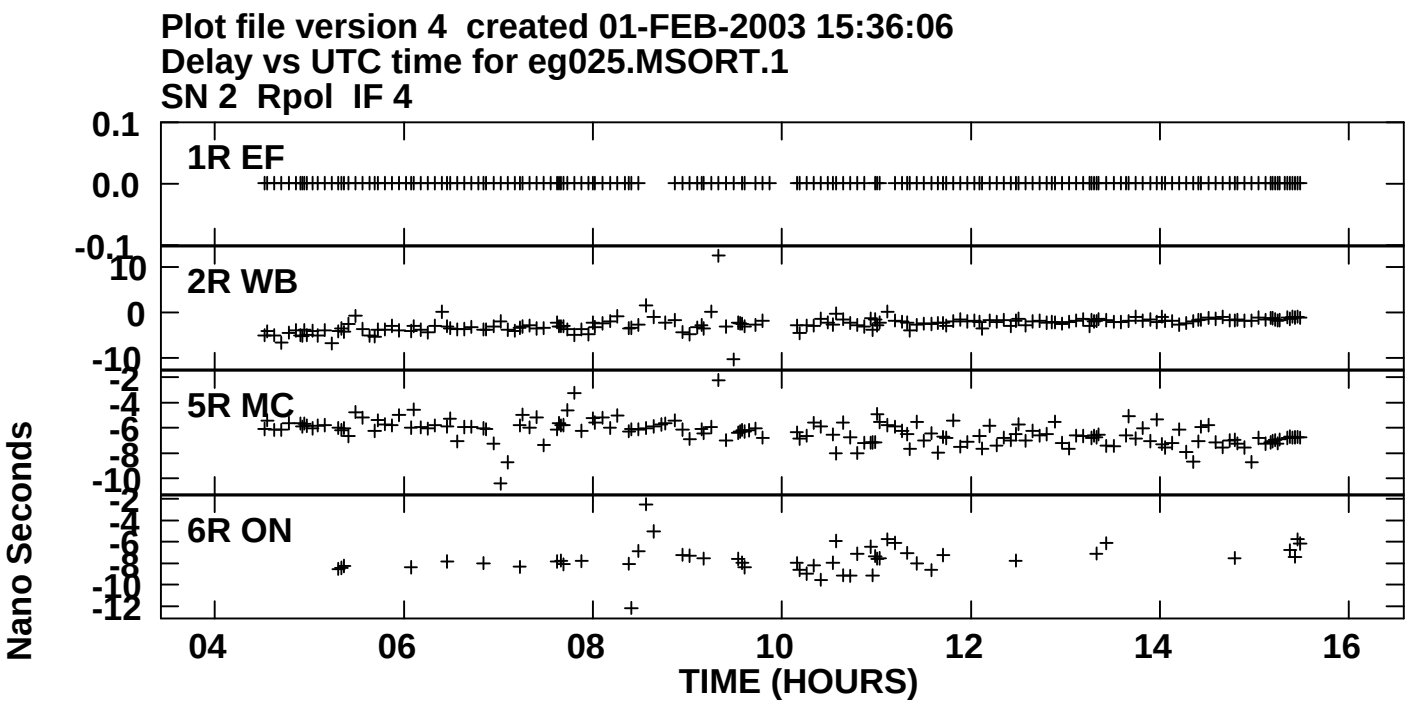
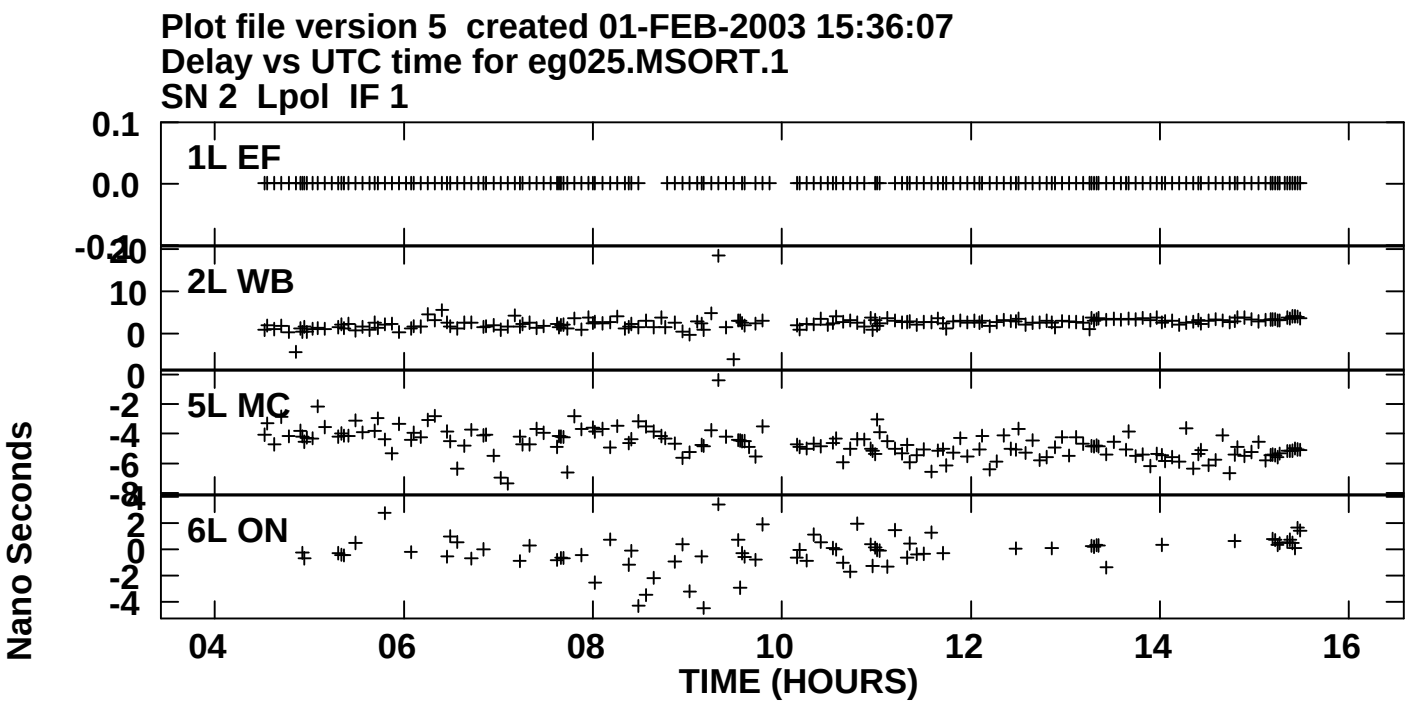
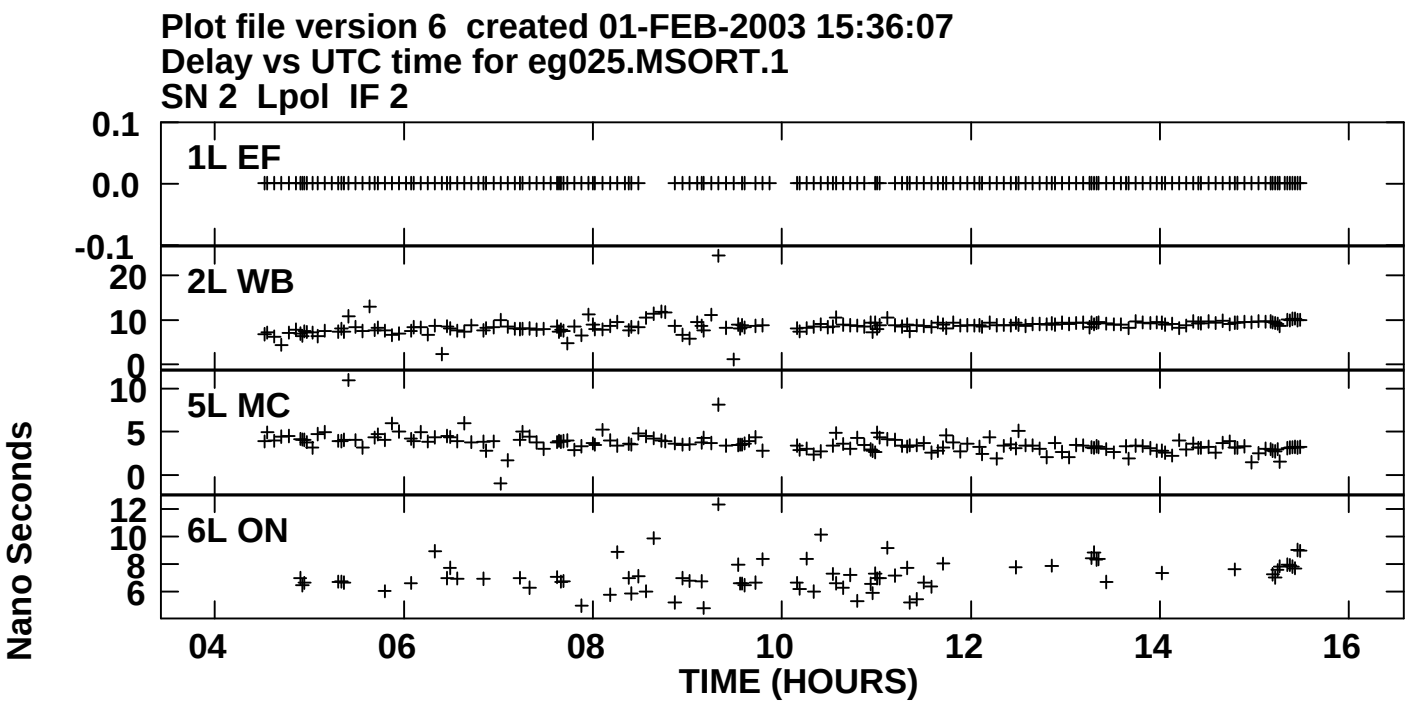

Plot file version 1 created 01-FEB-2003 15:36:06
Delay vs UTC time for eg025.MSORT.1
SN 2 Rpol IF 1
1R EF
2R WB
5R MC
6R ON
Nano Seconds
TIME (HOURS)
04
06
08
10
12
14
16

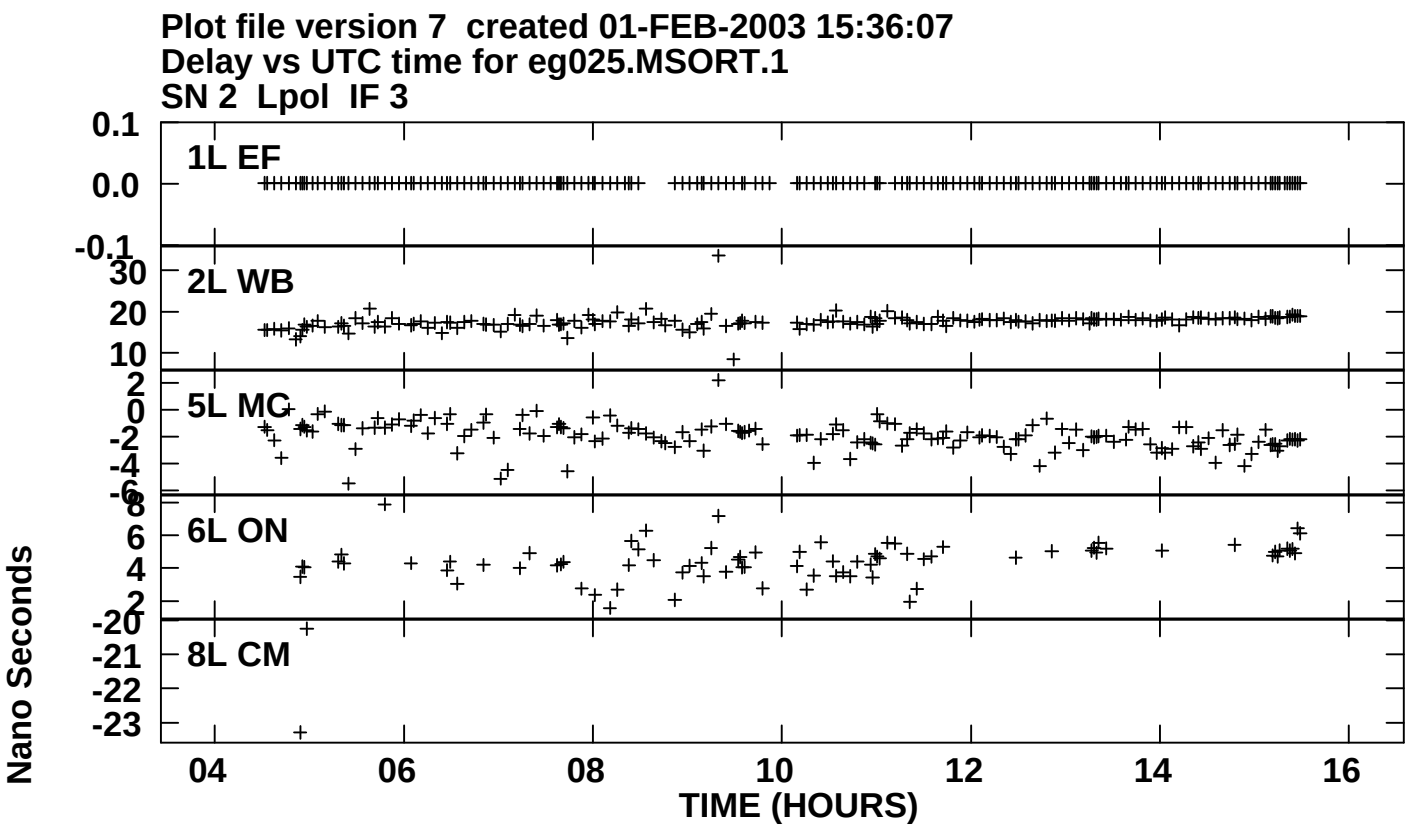

Plot file version 2 created 01-FEB-2003 15:36:06
Delay vs UTC time for eg025.MSORT.1
SN 2 Rpol IF 2
1R EF
2R WB
5R MC
6R ON
8R CM
Nano Seconds
TIME (HOURS)
04
06
08
10
12
14
16

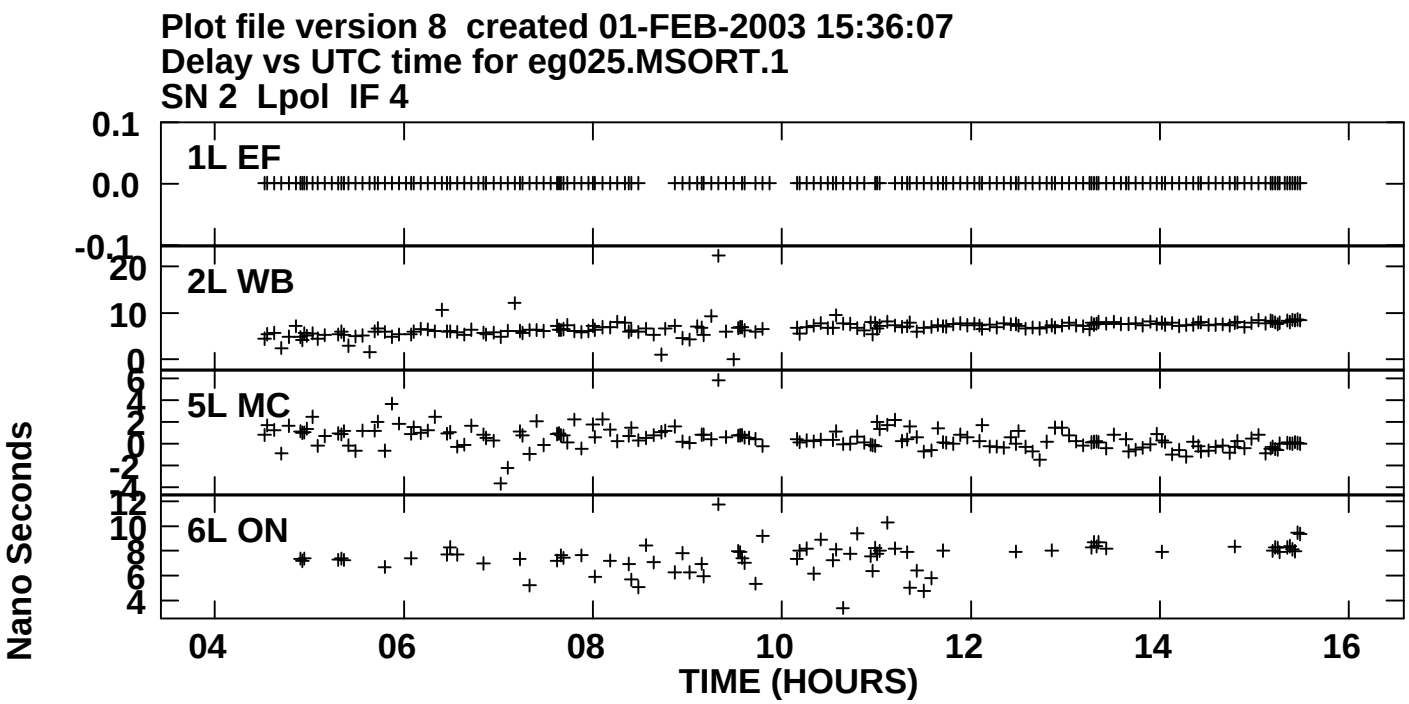

Plot file version 3 created 01-FEB-2003 15:36:06
Delay vs UTC time for eg025.MSORT.1
SN 2 Rpol IF 3
1R EF
2R WB
5R MC
6R ON
8R CM
Nano Seconds
TIME (HOURS)
04
06
08
10
12
14
16


Plot file version 4 created 01-FEB-2003 15:36:06
Delay vs UTC time for eg025.MSORT.1
SN 2 Rpol IF 4
1R EF
2R WB
5R MC
6R ON
Nano Seconds
TIME (HOURS)
04
06
08
10
12
14
16


Plot file version 5 created 01-FEB-2003 15:36:07
Delay vs UTC time for eg025.MSORT.1
SN 2 Lpol IF 1
1L EF
2L WB
5L MC
6L ON
Nano Seconds
TIME (HOURS)
04
06
08
10
12
14
16


Plot file version 6 created 01-FEB-2003 15:36:07
Delay vs UTC time for eg025.MSORT.1
SN 2 Lpol IF 2
1L EF
2L WB
5L MC
6L ON
Nano Seconds
TIME (HOURS)
0.1
0.0
-0.1
20
10
0
10
5
0
12
10
8
6
04
06
08
10
12
14
16


Plot file version 7 created 01-FEB-2003 15:36:07
Delay vs UTC time for eg025.MSORT.1
SN 2 Lpol IF 3
1L EF
2L WB
5L MC
6L ON
8L CM
Nano Seconds
TIME (HOURS)
04
06
08
10
12
14
16


Plot file version 8 created 01-FEB-2003 15:36:07
Delay vs UTC time for eg025.MSORT.1
SN 2 Lpol IF 4
1L EF
2L WB
5L MC
6L ON
Nano Seconds
TIME (HOURS)
04
06
08
10
12
14
16