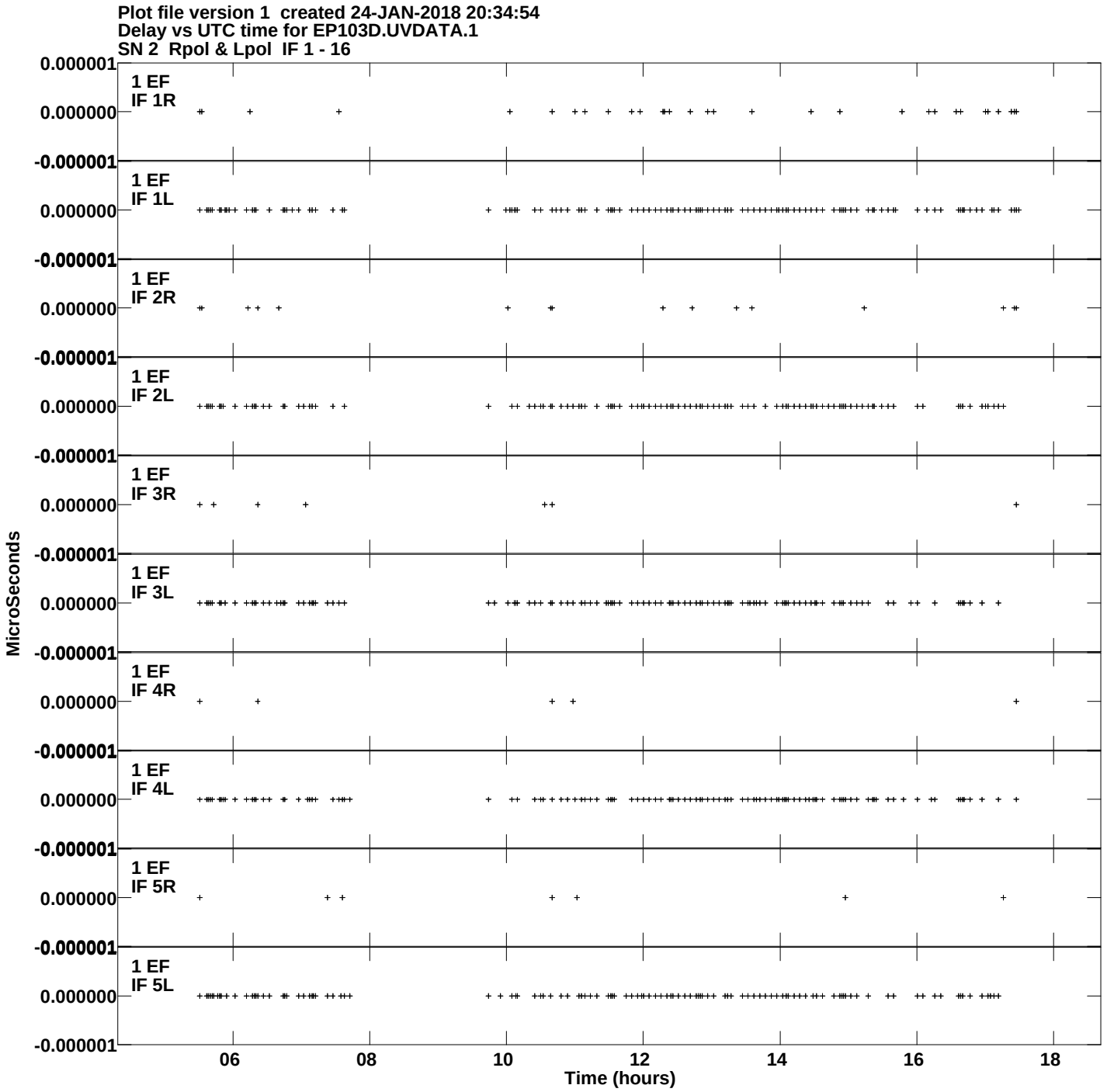
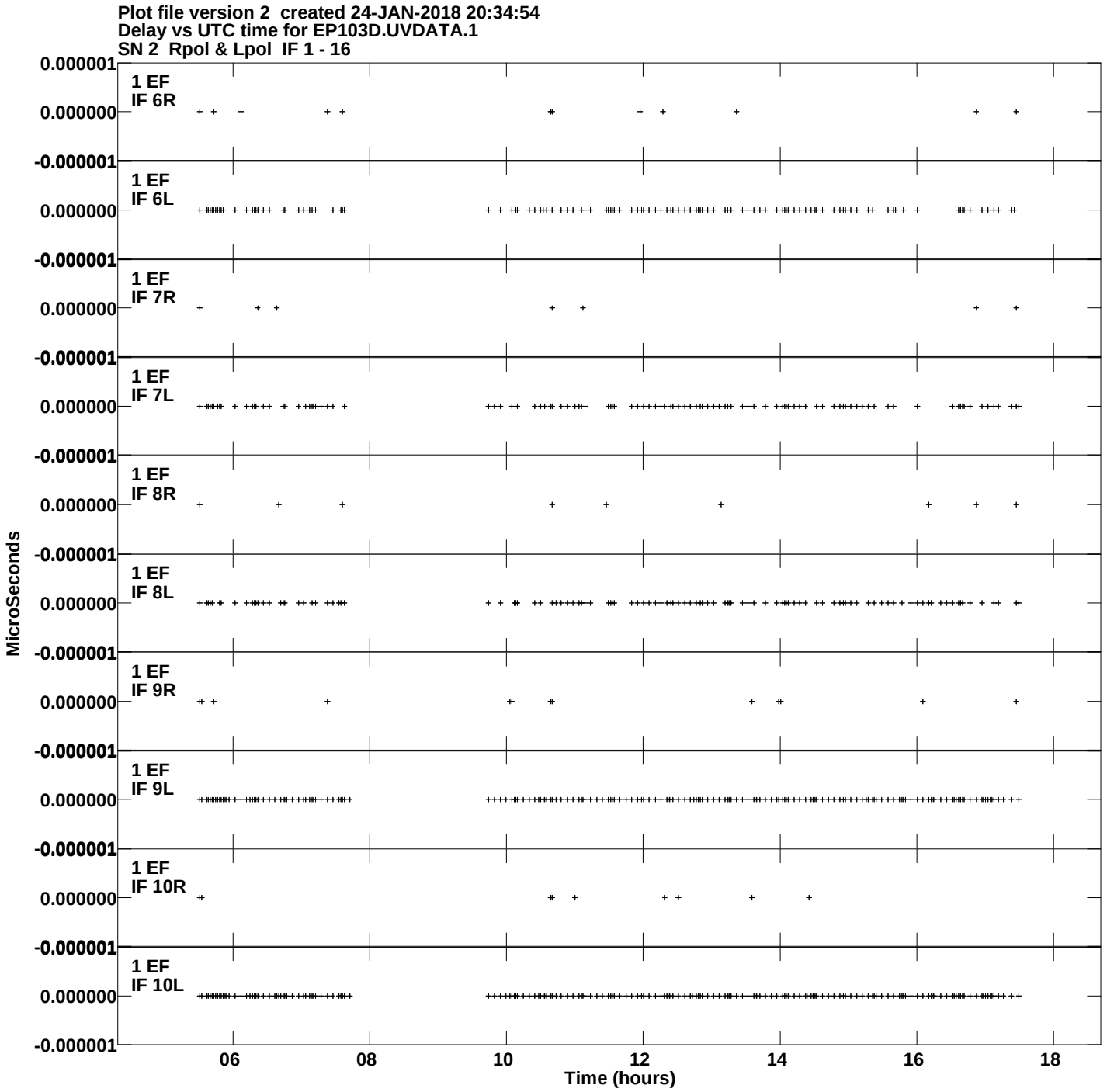
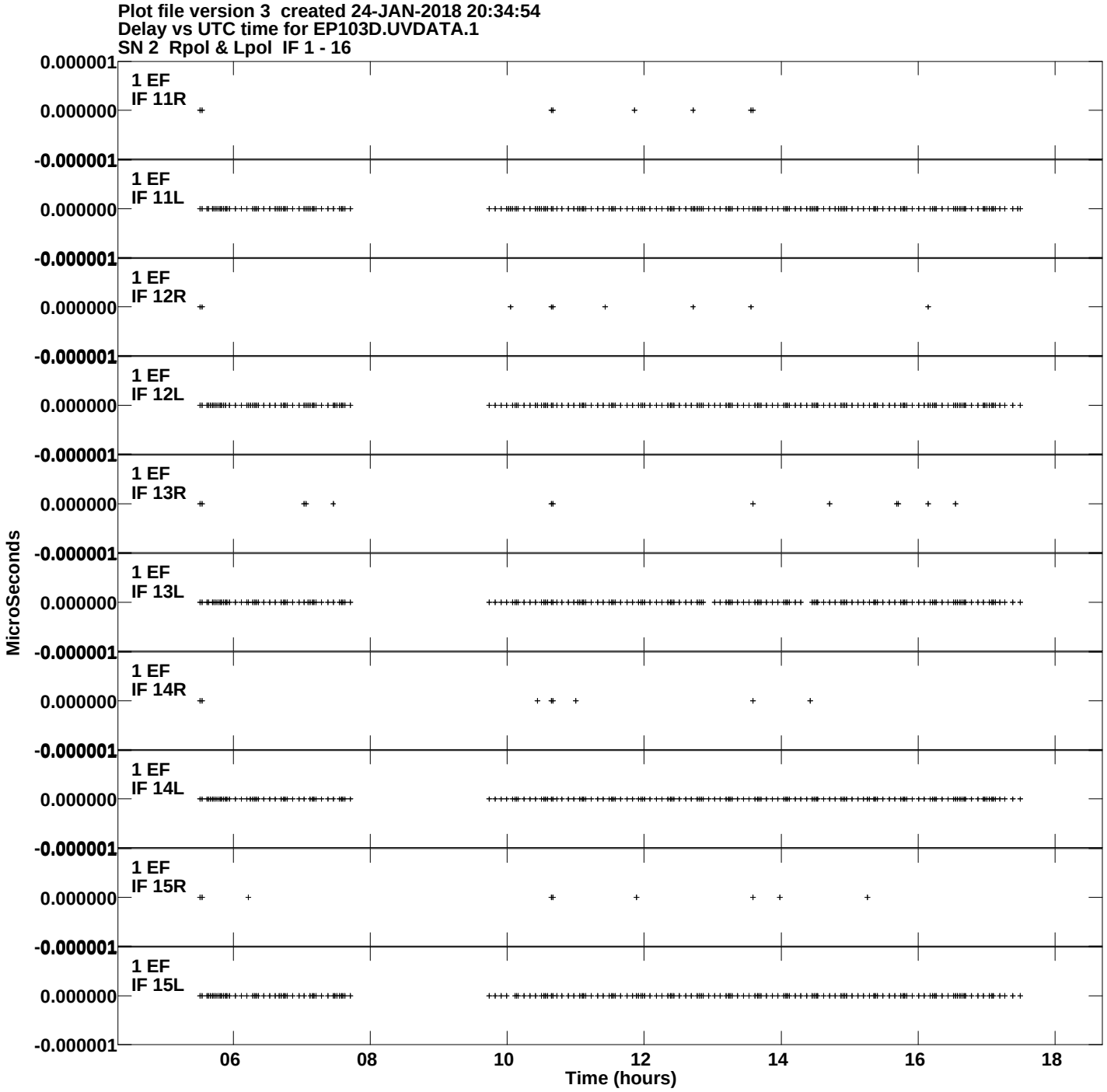
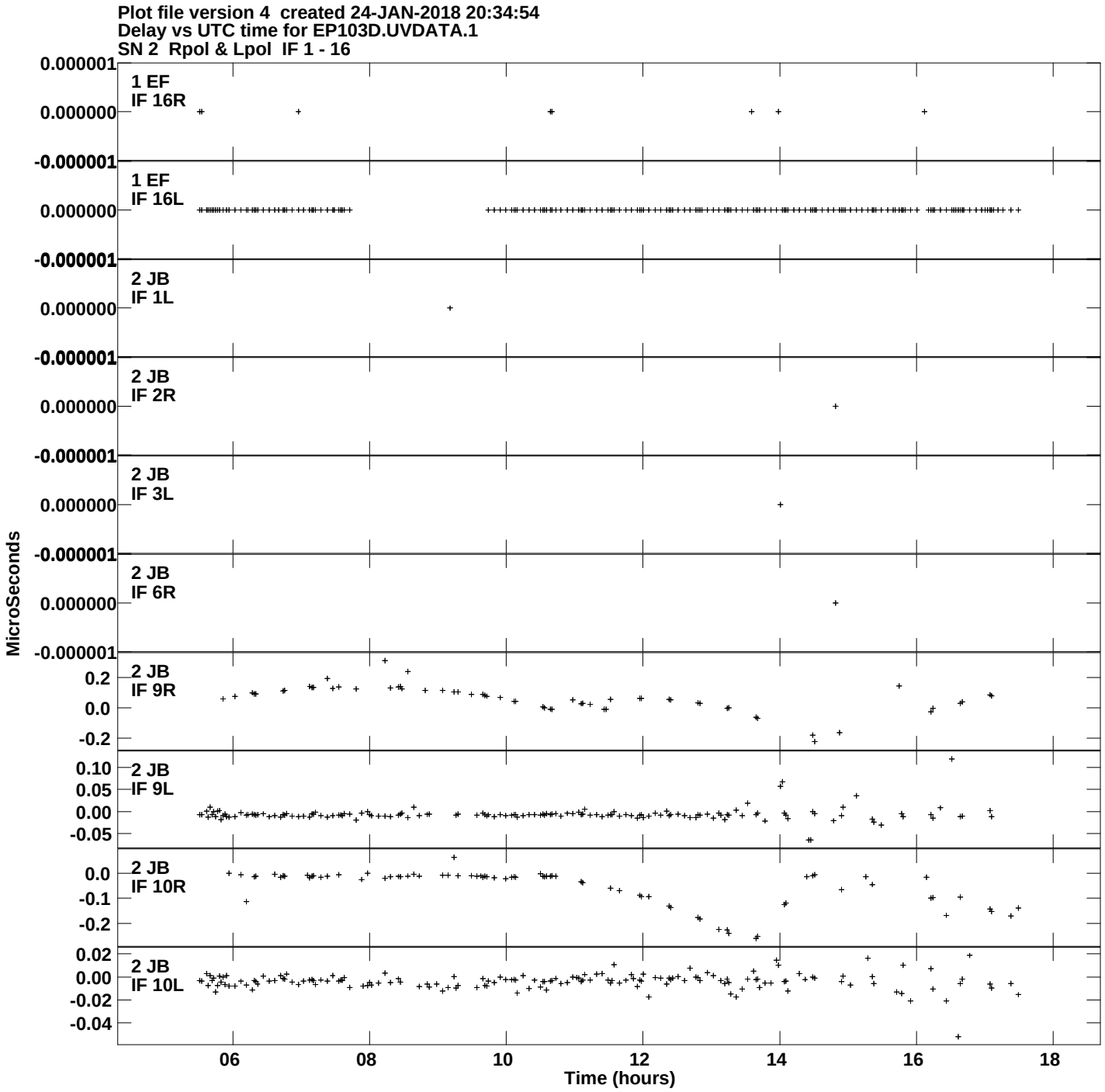
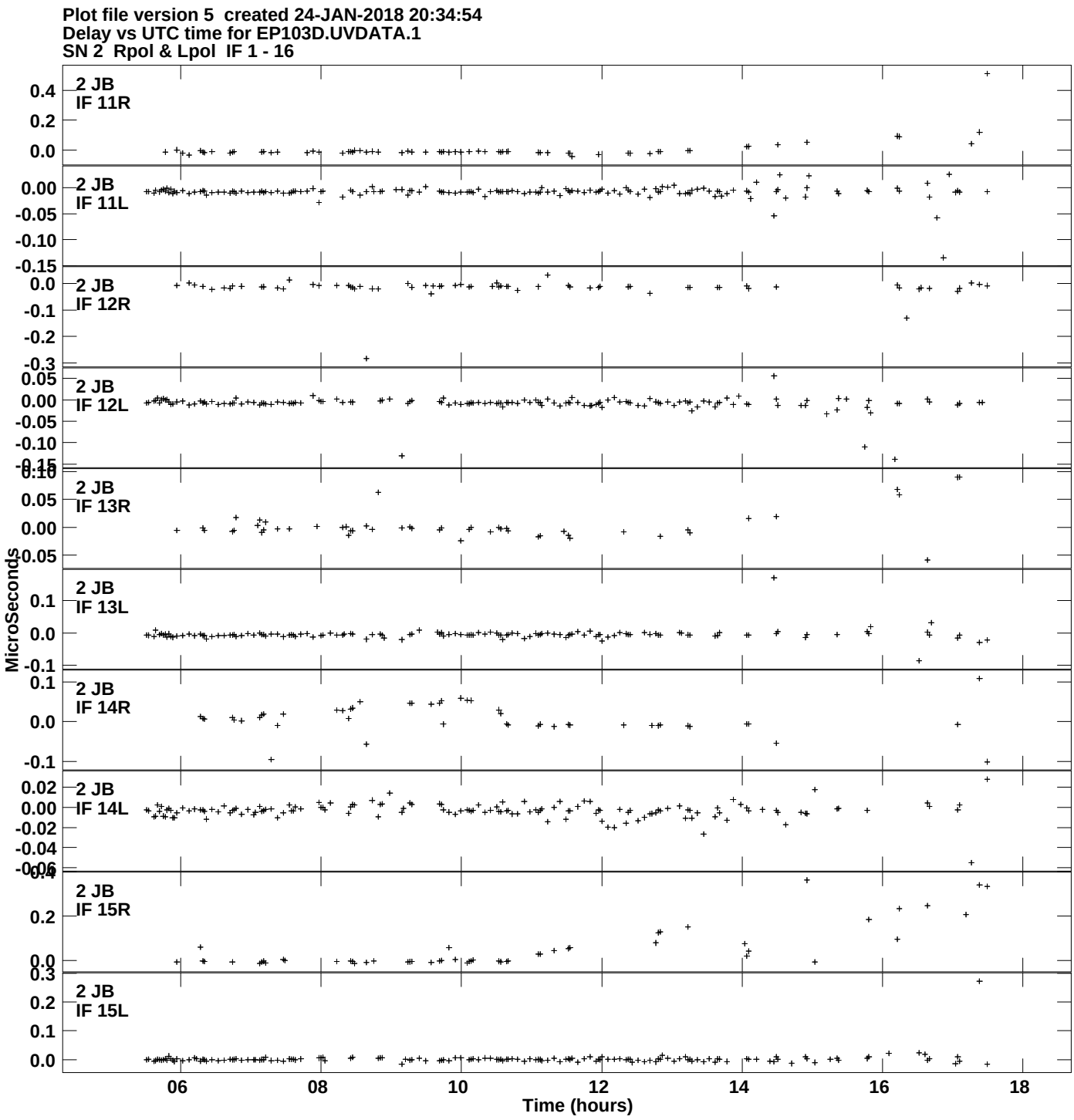
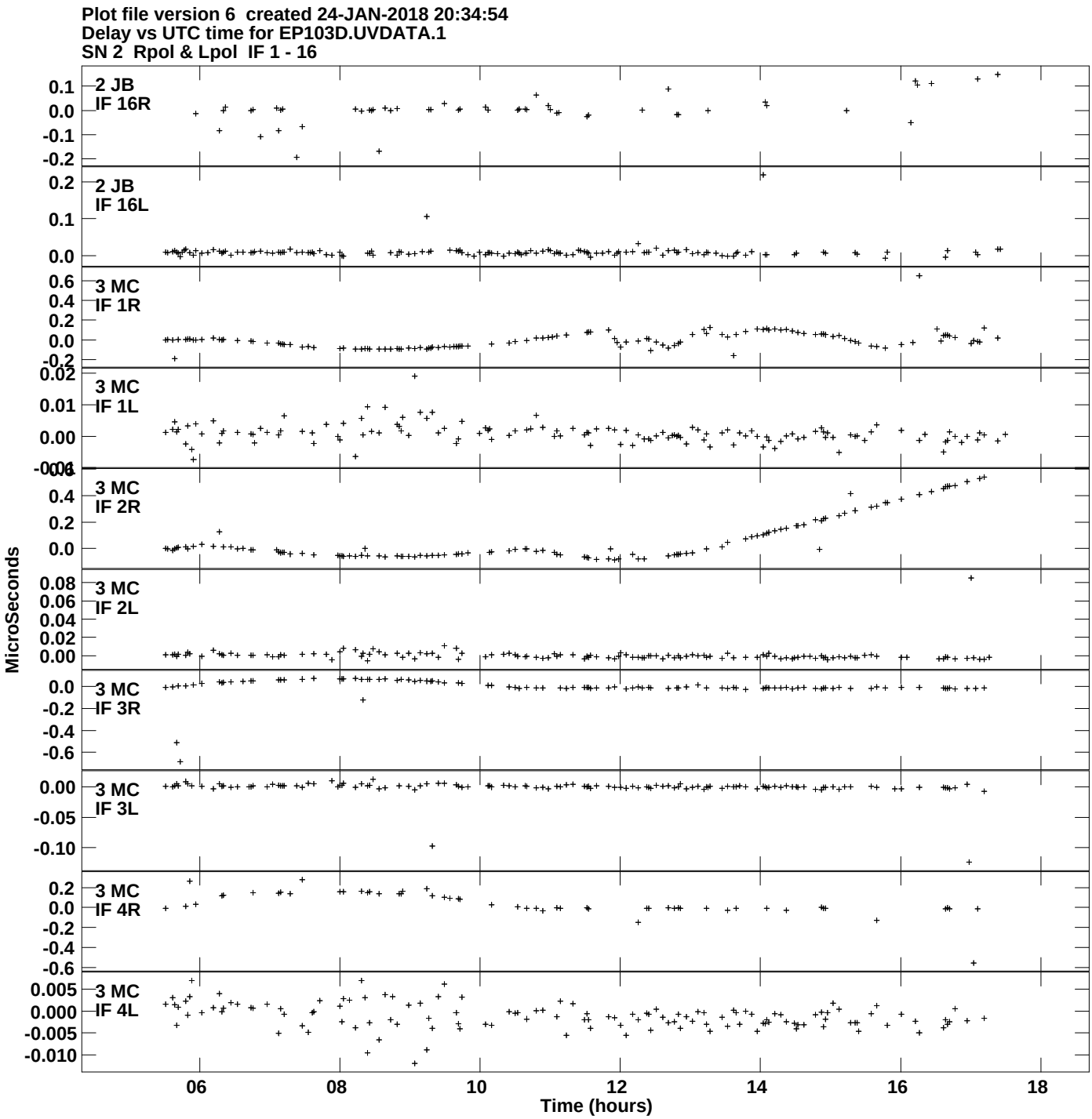

Plot file version 1 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
1 EF
IF 1R
1 EF
IF 1L
1 EF
IF 2R
1 EF
IF 2L
1 EF
IF 3R
1 EF
IF 3L
1 EF
IF 4R
1 EF
IF 4L
1 EF
IF 5R
1 EF
IF 5L
0.000001
0.000000
-0.000001
MicroSeconds
06
08
10
12
14
16
18
Time (hours)

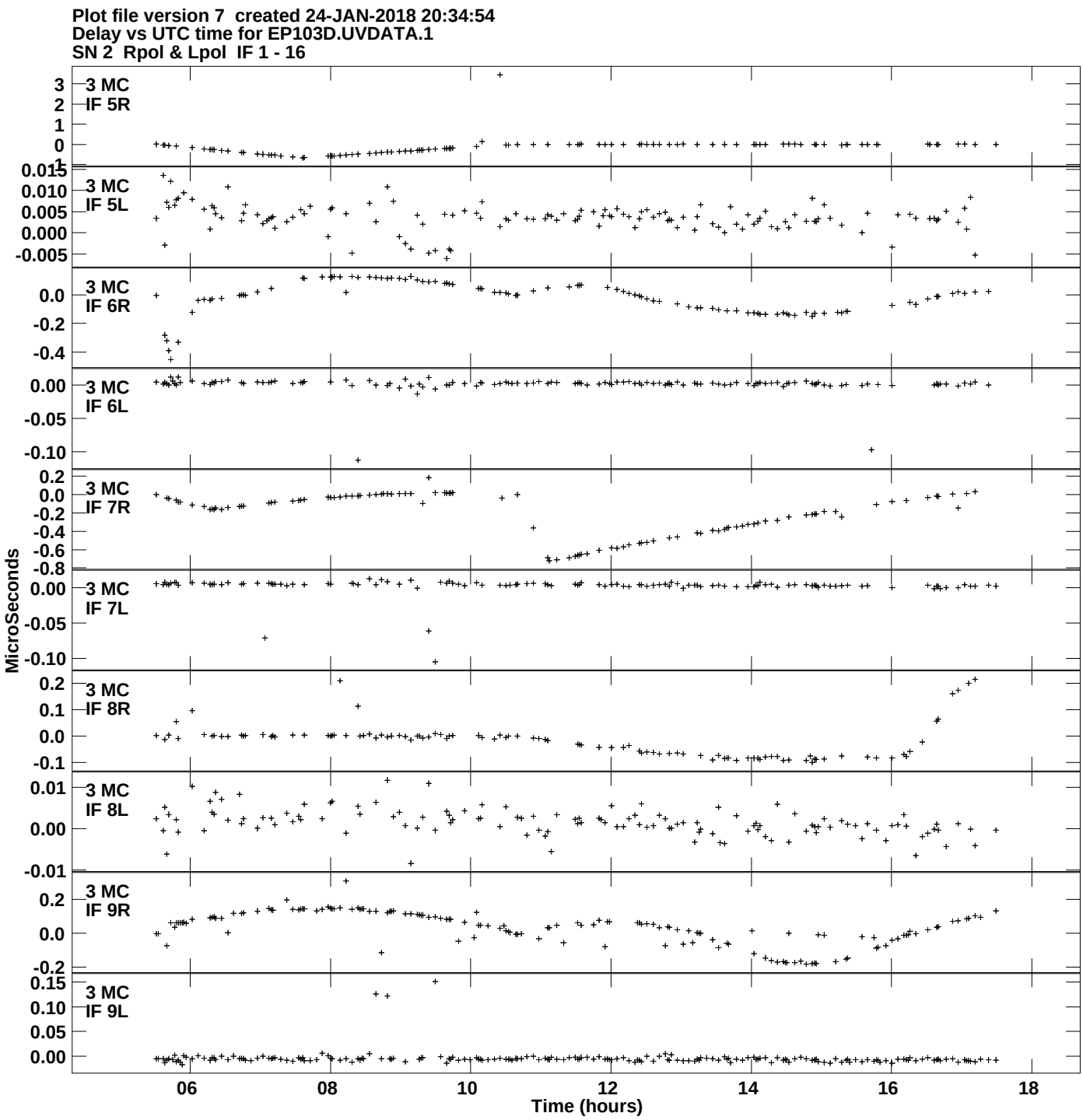

Plot file version 2 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
1 EF
IF 6R
1 EF
IF 6L
1 EF
IF 7R
1 EF
IF 7L
1 EF
IF 8R
1 EF
IF 8L
1 EF
IF 9R
1 EF
IF 9L
1 EF
IF 10R
1 EF
IF 10L
0.000001
0.000000
-0.000001
MicroSeconds
06
08
10
12
14
16
18
Time (hours)

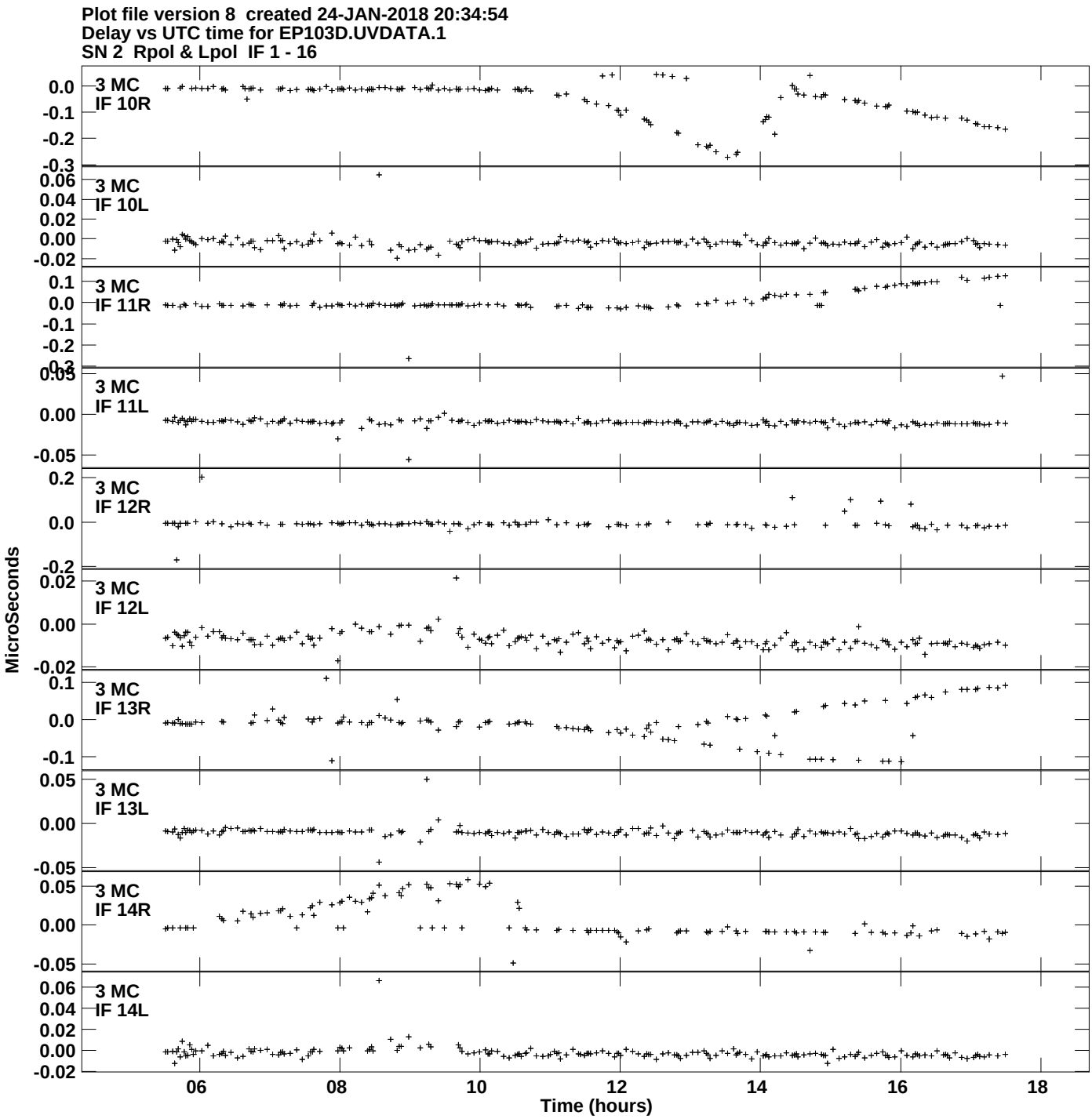

Plot file version 3 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
1 EF
IF 11R
1 EF
IF 11L
1 EF
IF 12R
1 EF
IF 12L
1 EF
IF 13R
1 EF
IF 13L
1 EF
IF 14R
1 EF
IF 14L
1 EF
IF 15R
1 EF
IF 15L
0.000001
0.000000
-0.000001
MicroSeconds
06
08
10
12
14
16
18
Time (hours)

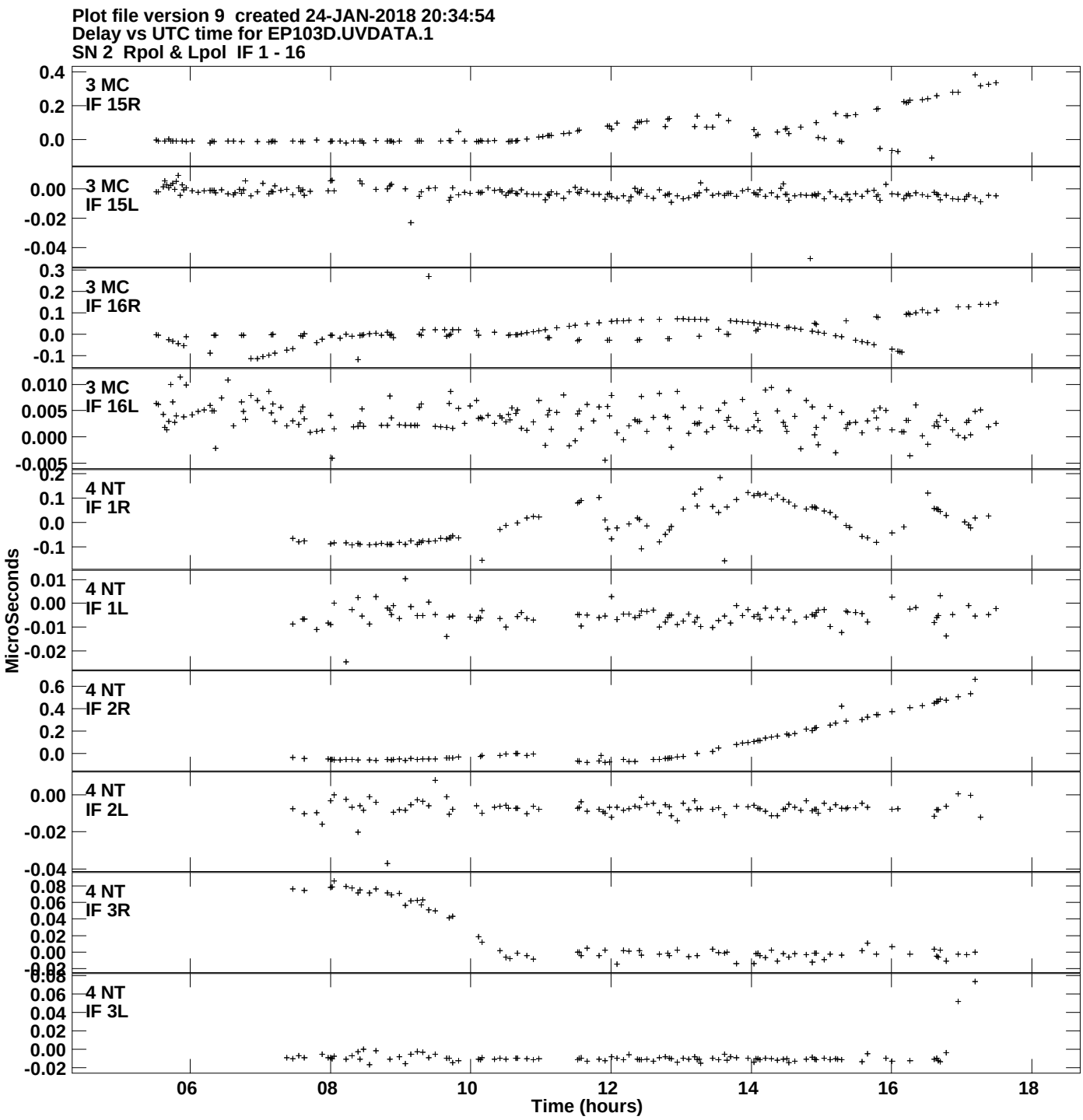

Plot file version 4 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
1 EF
IF 16R
1 EF
IF 16L
2 JB
IF 1L
2 JB
IF 2R
2 JB
IF 3L
2 JB
IF 6R
2 JB
IF 9R
2 JB
IF 9L
2 JB
IF 10R
2 JB
IF 10L
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

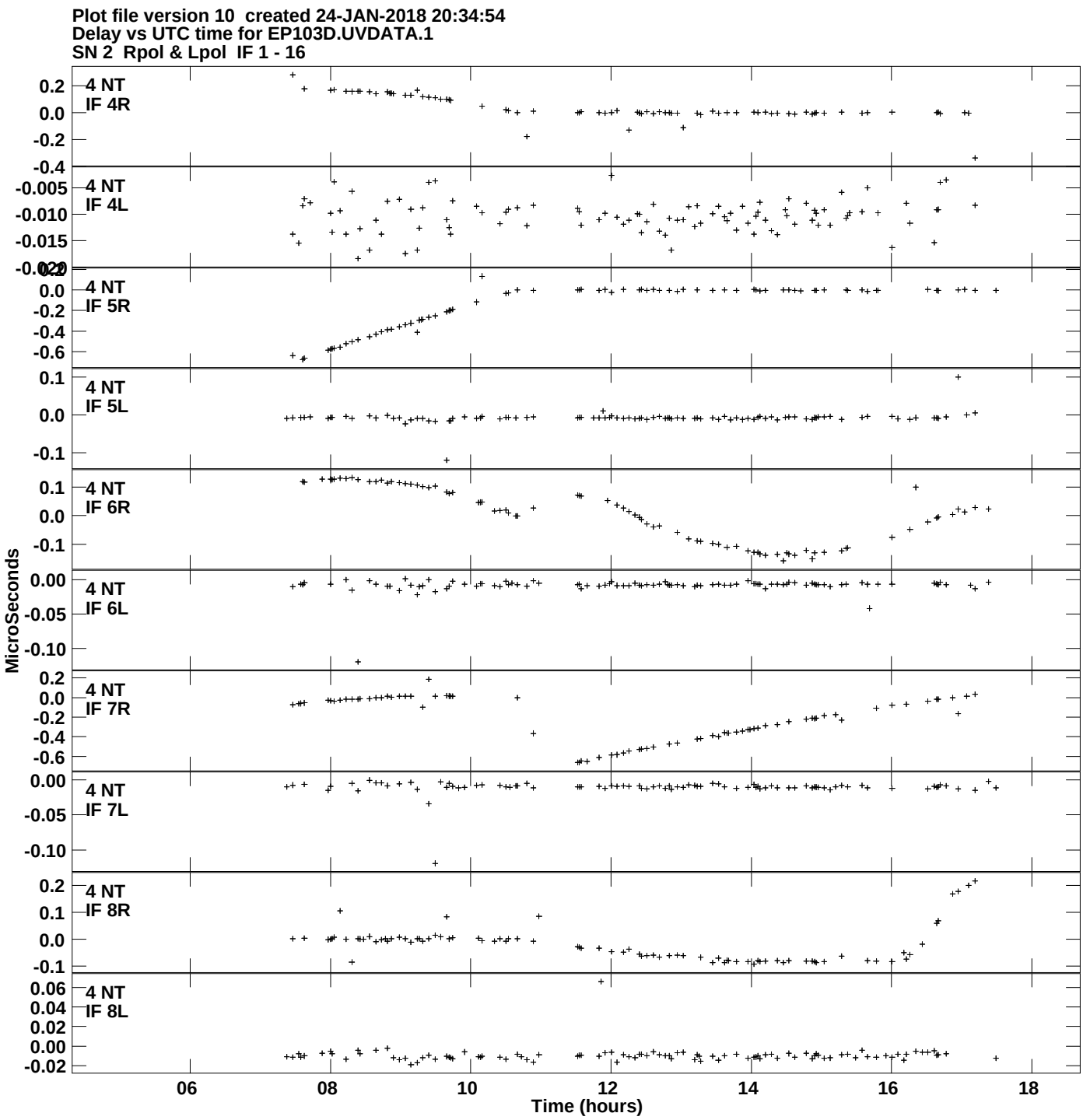

Plot file version 5 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
2 JB
IF 11R
2 JB
IF 11L
2 JB
IF 12R
2 JB
IF 12L
2 JB
IF 13R
2 JB
IF 13L
2 JB
IF 14R
2 JB
IF 14L
2 JB
IF 15R
2 JB
IF 15L
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

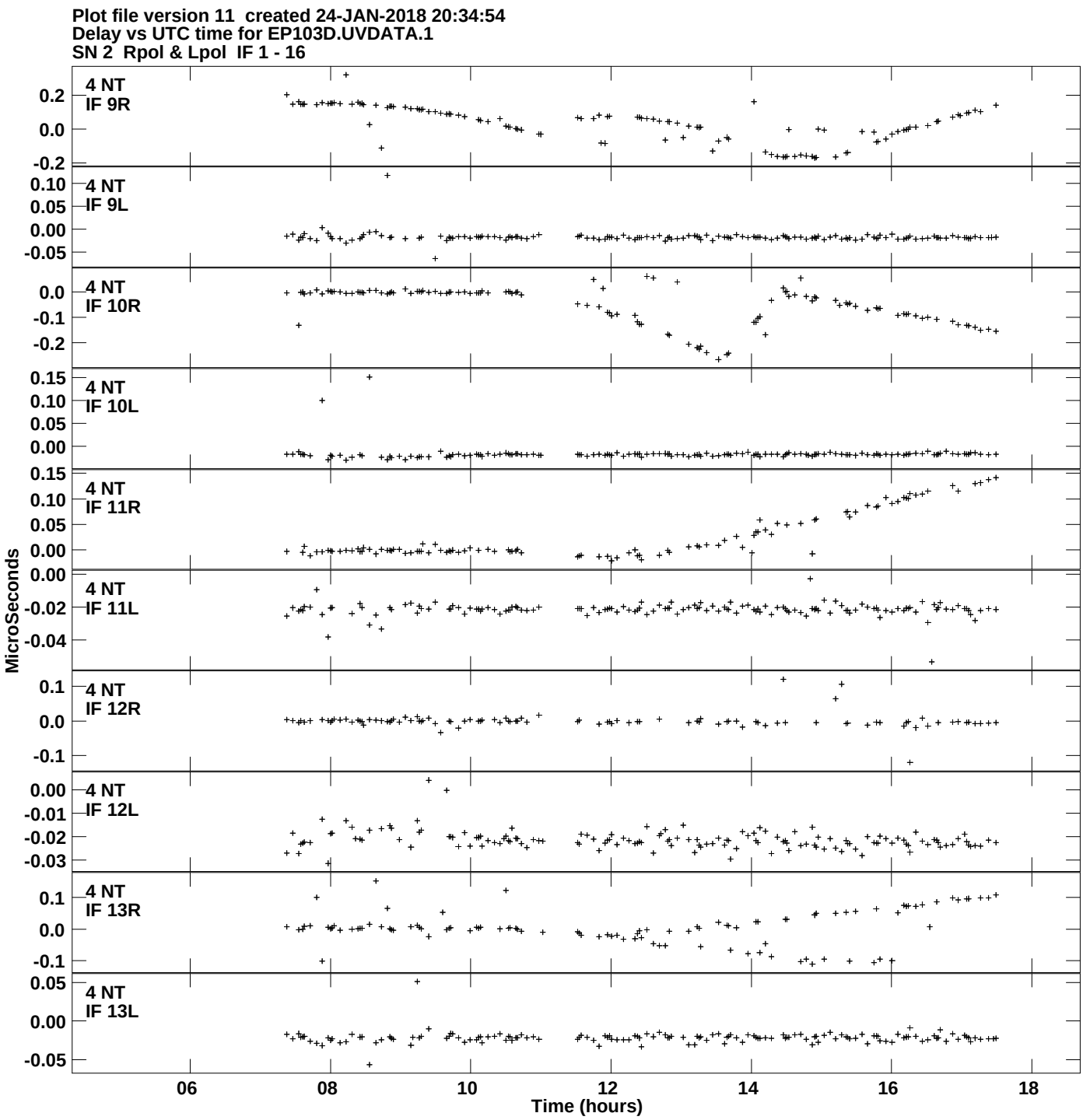

Plot file version 6 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
2 JB
IF 16R
2 JB
IF 16L
3 MC
IF 1R
3 MC
IF 1L
3 MC
IF 2R
3 MC
IF 2L
3 MC
IF 3R
3 MC
IF 3L
3 MC
IF 4R
3 MC
IF 4L
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

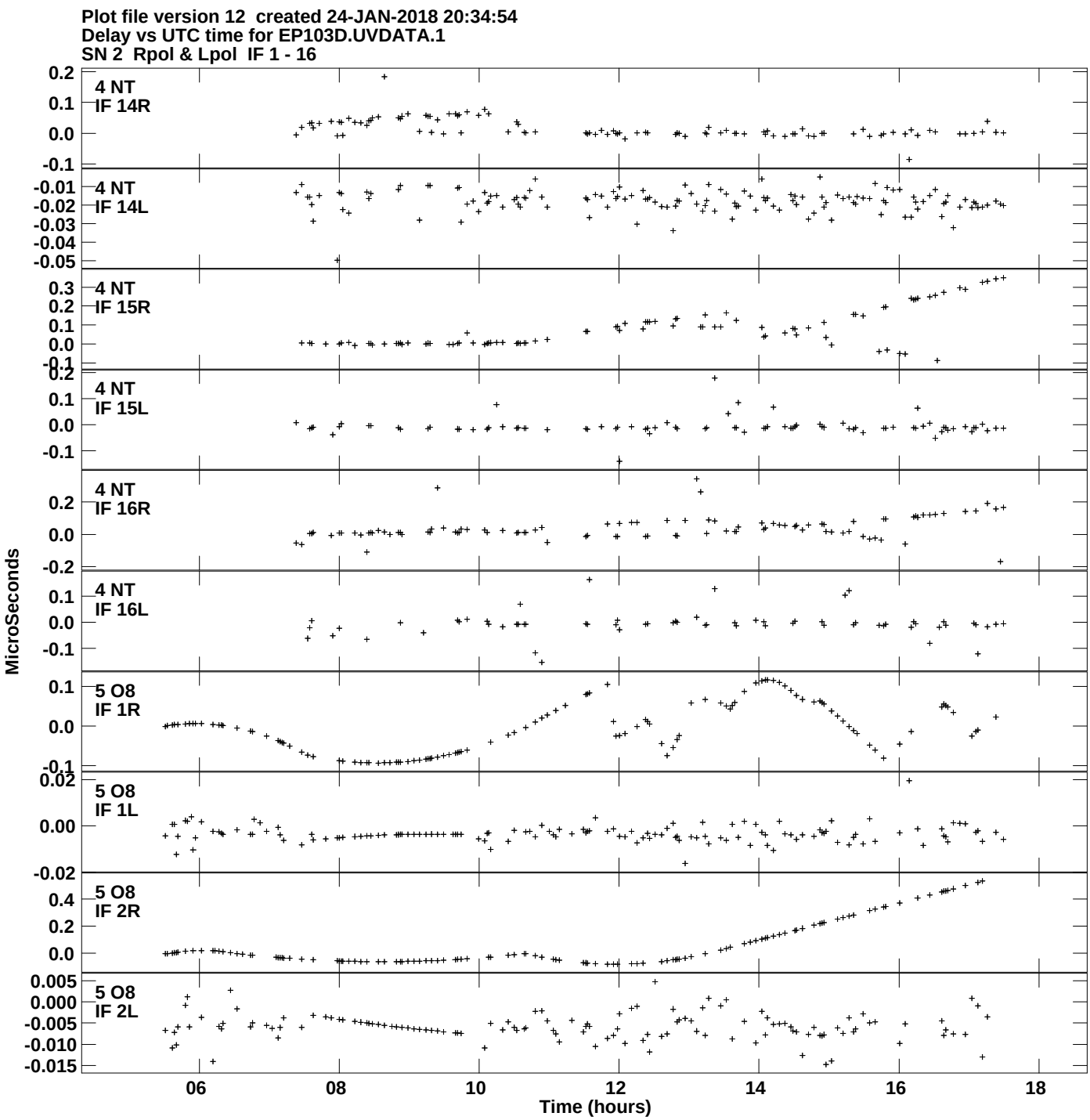

Plot file version 7 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
3 MC IF 5R
3 MC IF 5L
3 MC IF 6R
3 MC IF 6L
3 MC IF 7R
3 MC IF 7L
3 MC IF 8R
3 MC IF 8L
3 MC IF 9R
3 MC IF 9L
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

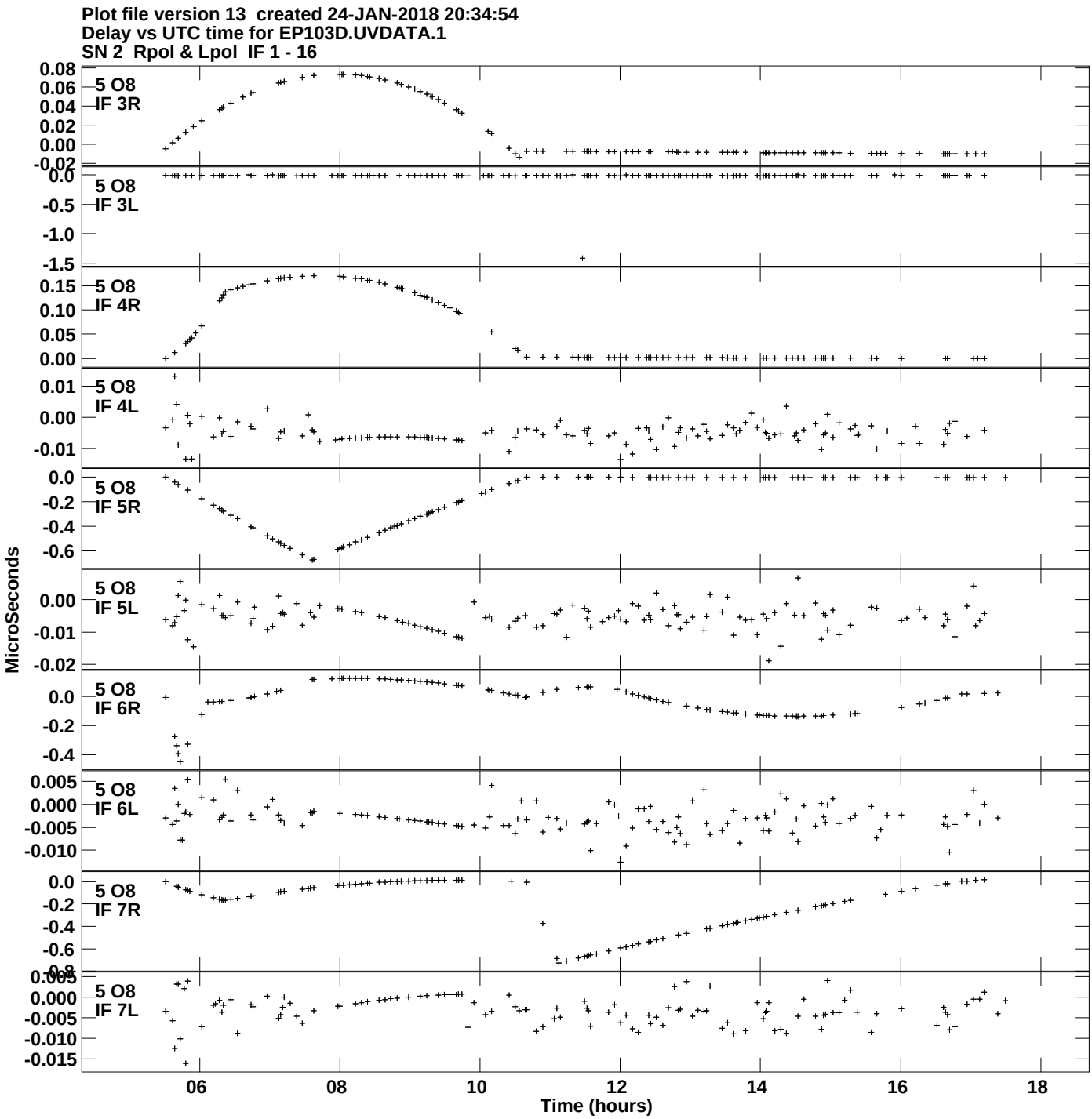

Plot file version 8 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
3 MC IF 10R
3 MC IF 10L
3 MC IF 11R
3 MC IF 11L
3 MC IF 12R
3 MC IF 12L
3 MC IF 13R
3 MC IF 13L
3 MC IF 14R
3 MC IF 14L
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

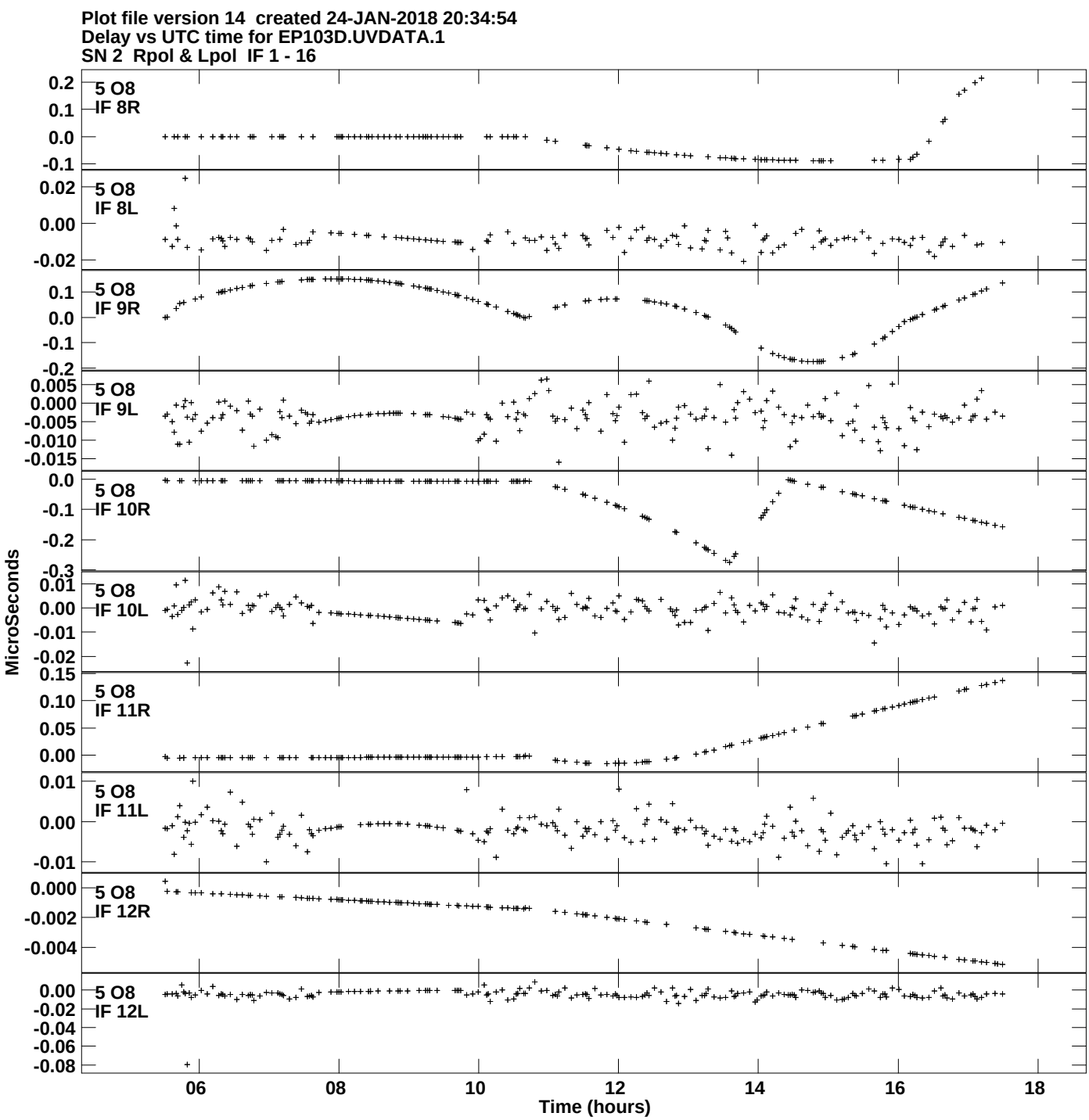

Plot file version 9 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
3 MC
IF 15R
3 MC
IF 15L
3 MC
IF 16R
3 MC
IF 16L
4 NT
IF 1R
4 NT
IF 1L
4 NT
IF 2R
4 NT
IF 2L
4 NT
IF 3R
4 NT
IF 3L
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

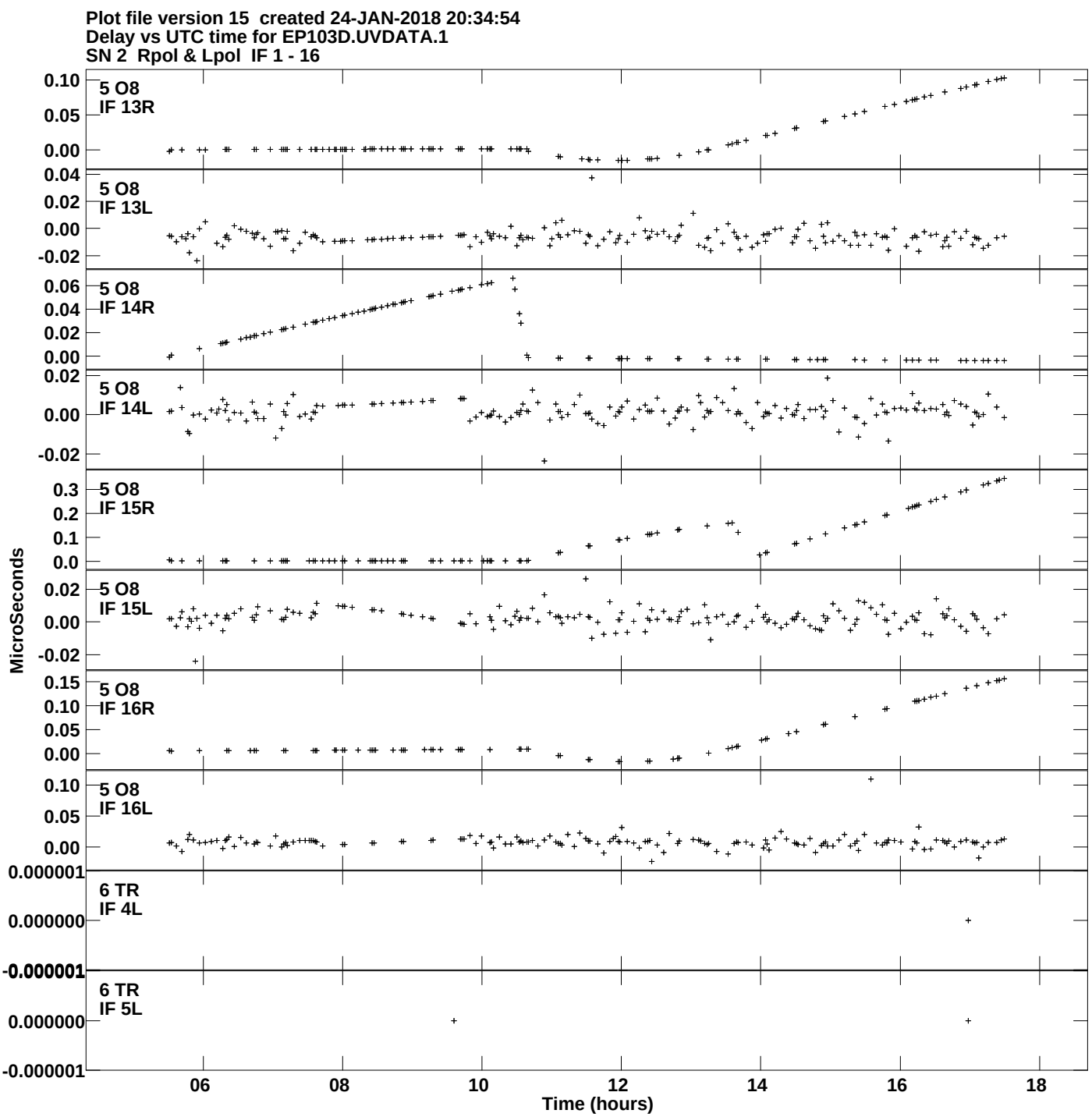

Plot file version 10 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
4 NT
IF 4R
4 NT
IF 4L
4 NT
IF 5R
4 NT
IF 5L
4 NT
IF 6R
4 NT
IF 6L
4 NT
IF 7R
4 NT
IF 7L
4 NT
IF 8R
4 NT
IF 8L
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

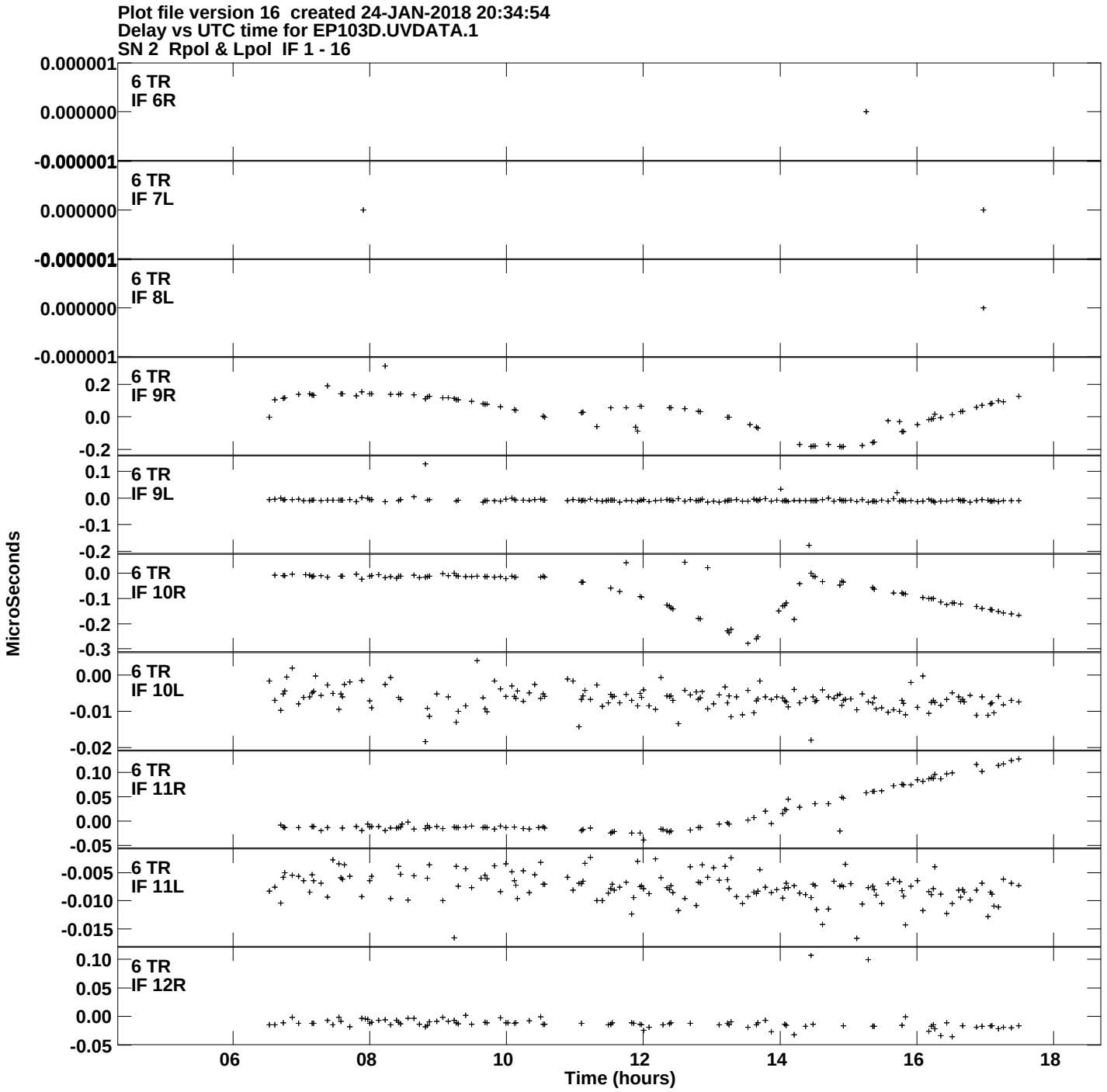

Plot file version 11 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
4 NT
IF 9R
4 NT
IF 9L
4 NT
IF 10R
4 NT
IF 10L
4 NT
IF 11R
4 NT
IF 11L
4 NT
IF 12R
4 NT
IF 12L
4 NT
IF 13R
4 NT
IF 13L
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

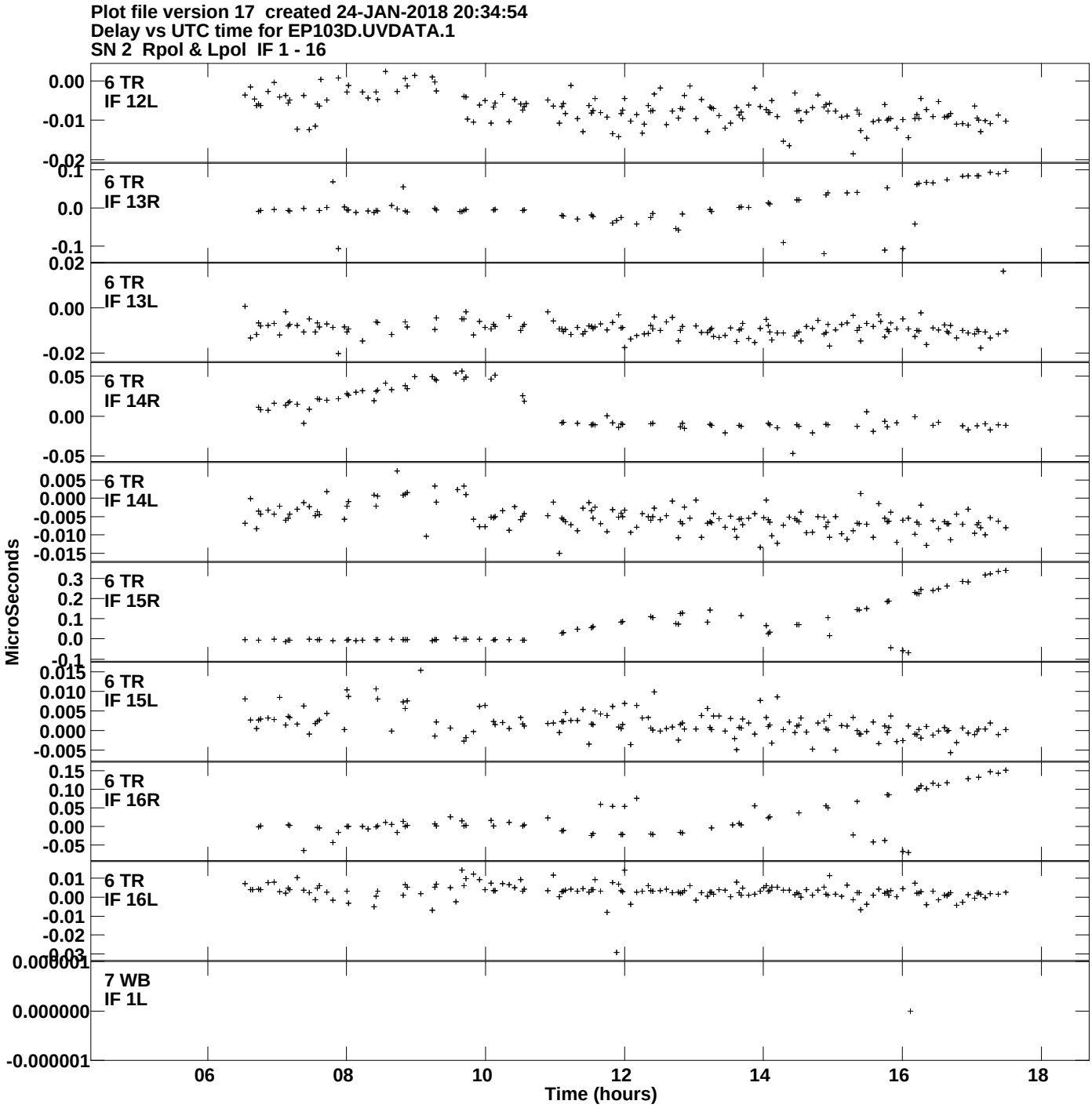

Plot file version 12 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
4 NT
IF 14R
4 NT
IF 14L
4 NT
IF 15R
4 NT
IF 15L
4 NT
IF 16R
4 NT
IF 16L
5 O8
IF 1R
5 O8
IF 1L
5 O8
IF 2R
5 O8
IF 2L
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

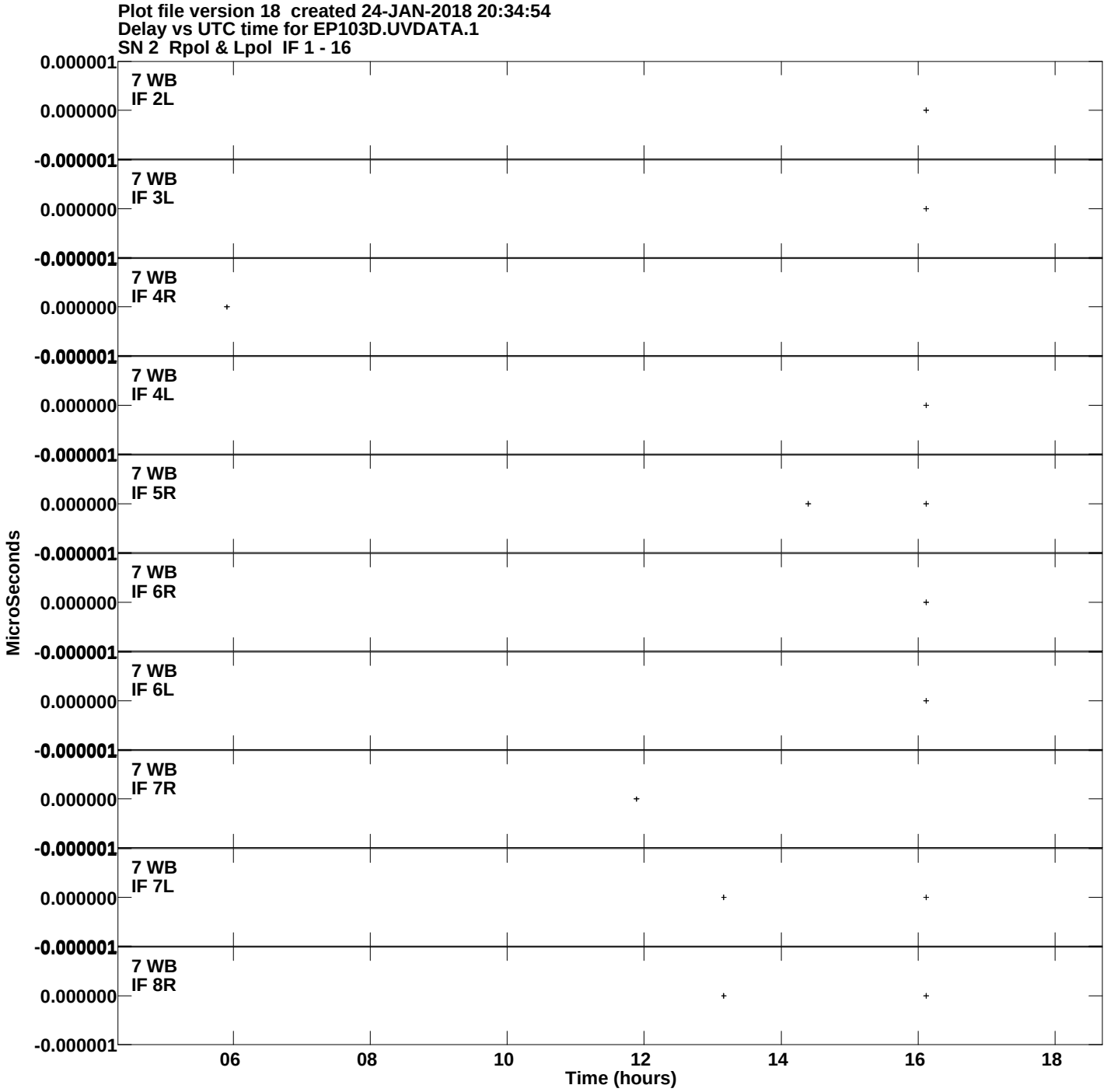

Plot file version 13 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
5 O8 IF 3R
5 O8 IF 3L
5 O8 IF 4R
5 O8 IF 4L
5 O8 IF 5R
5 O8 IF 5L
5 O8 IF 6R
5 O8 IF 6L
5 O8 IF 7R
5 O8 IF 7L
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

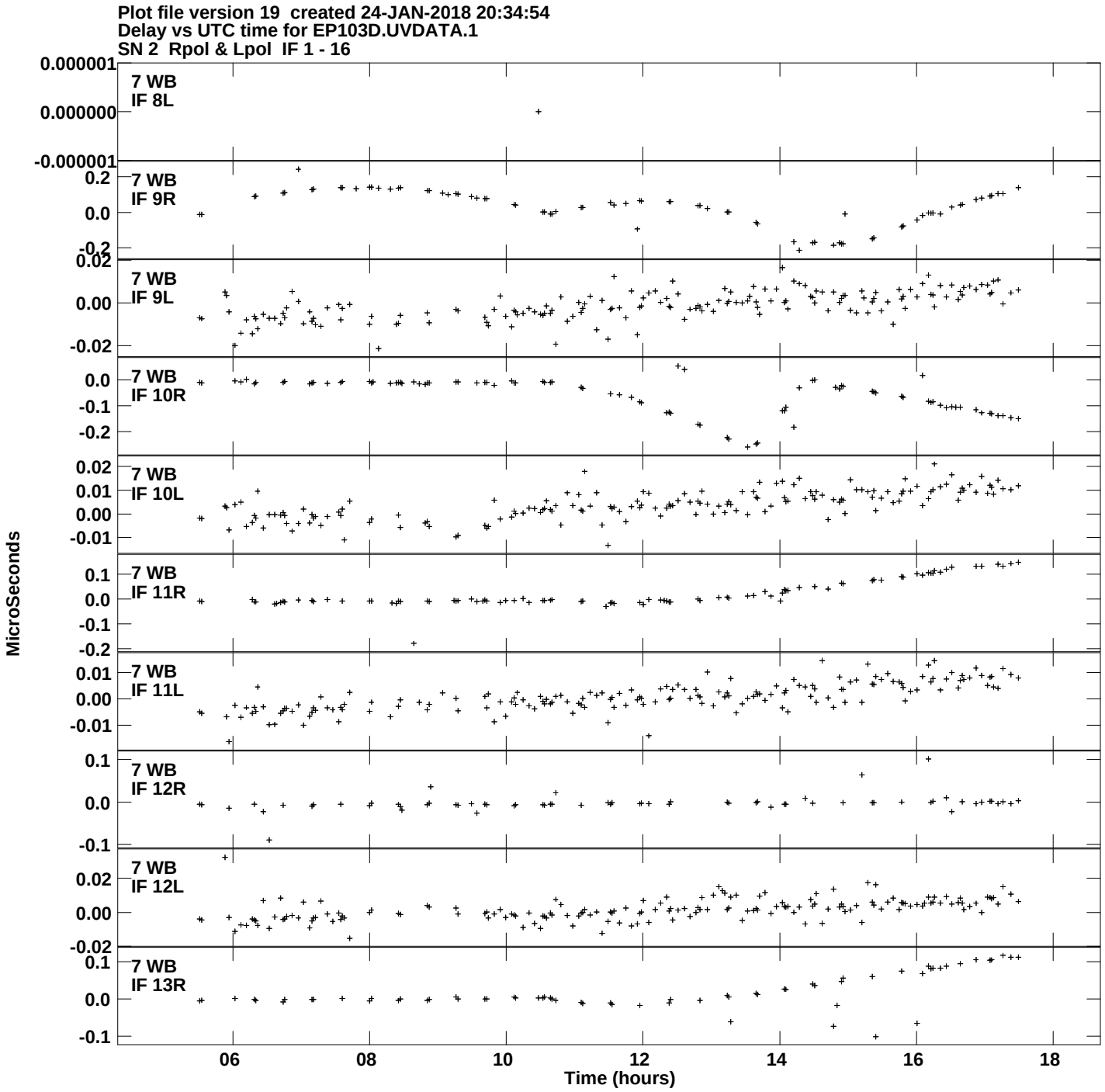

Plot file version 14 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
5 O8 IF 8R
5 O8 IF 8L
5 O8 IF 9R
5 O8 IF 9L
5 O8 IF 10R
5 O8 IF 10L
5 O8 IF 11R
5 O8 IF 11L
5 O8 IF 12R
5 O8 IF 12L
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

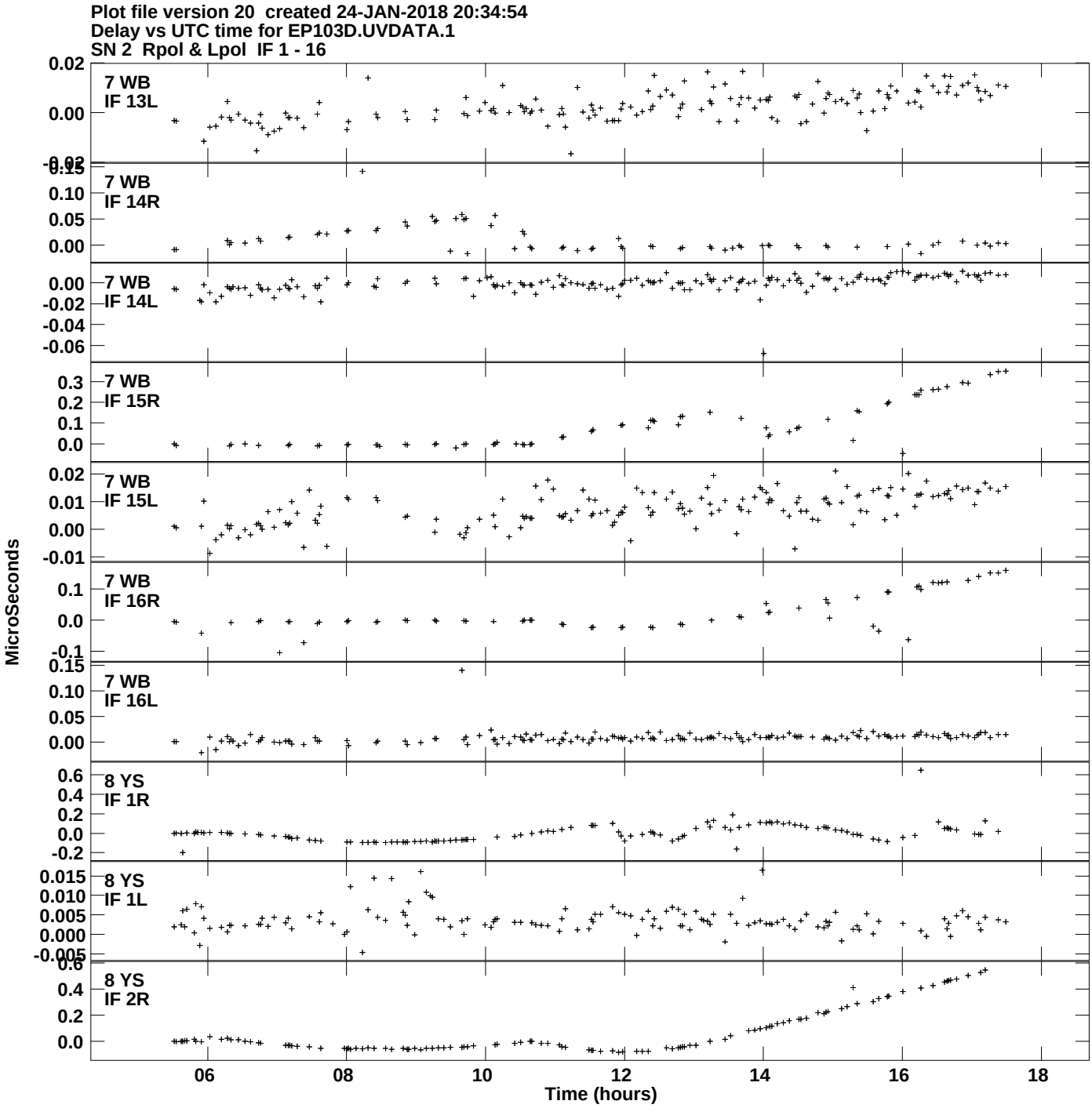

Plot file version 15 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
5 O8
IF 13R
5 O8
IF 13L
5 O8
IF 14R
5 O8
IF 14L
5 O8
IF 15R
5 O8
IF 15L
5 O8
IF 16R
5 O8
IF 16L
6 TR
IF 4L
6 TR
IF 5L
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

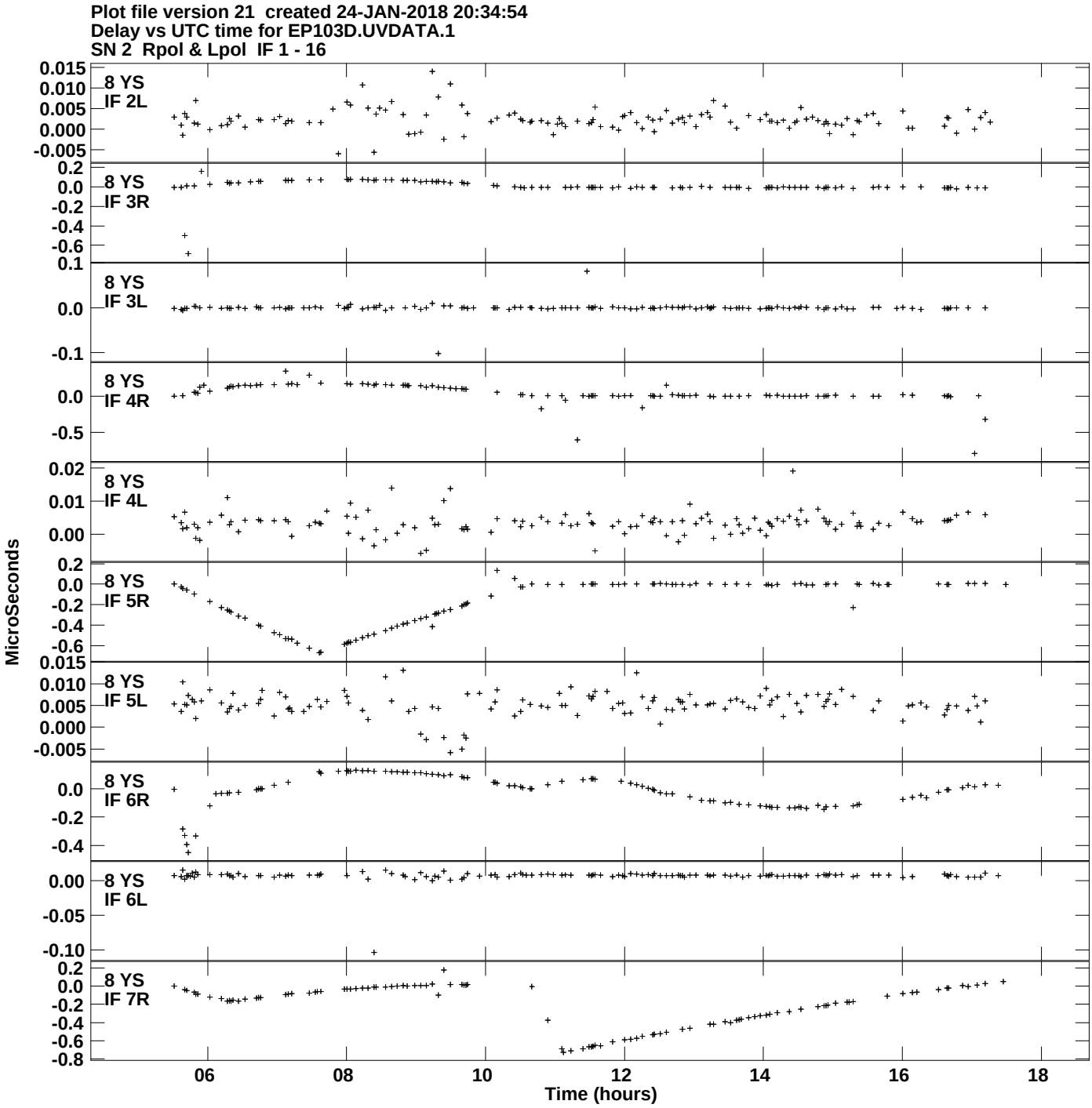

Plot file version 16 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
6 TR
IF 6R
6 TR
IF 7L
6 TR
IF 8L
6 TR
IF 9R
6 TR
IF 9L
6 TR
IF 10R
6 TR
IF 10L
6 TR
IF 11R
6 TR
IF 11L
6 TR
IF 12R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

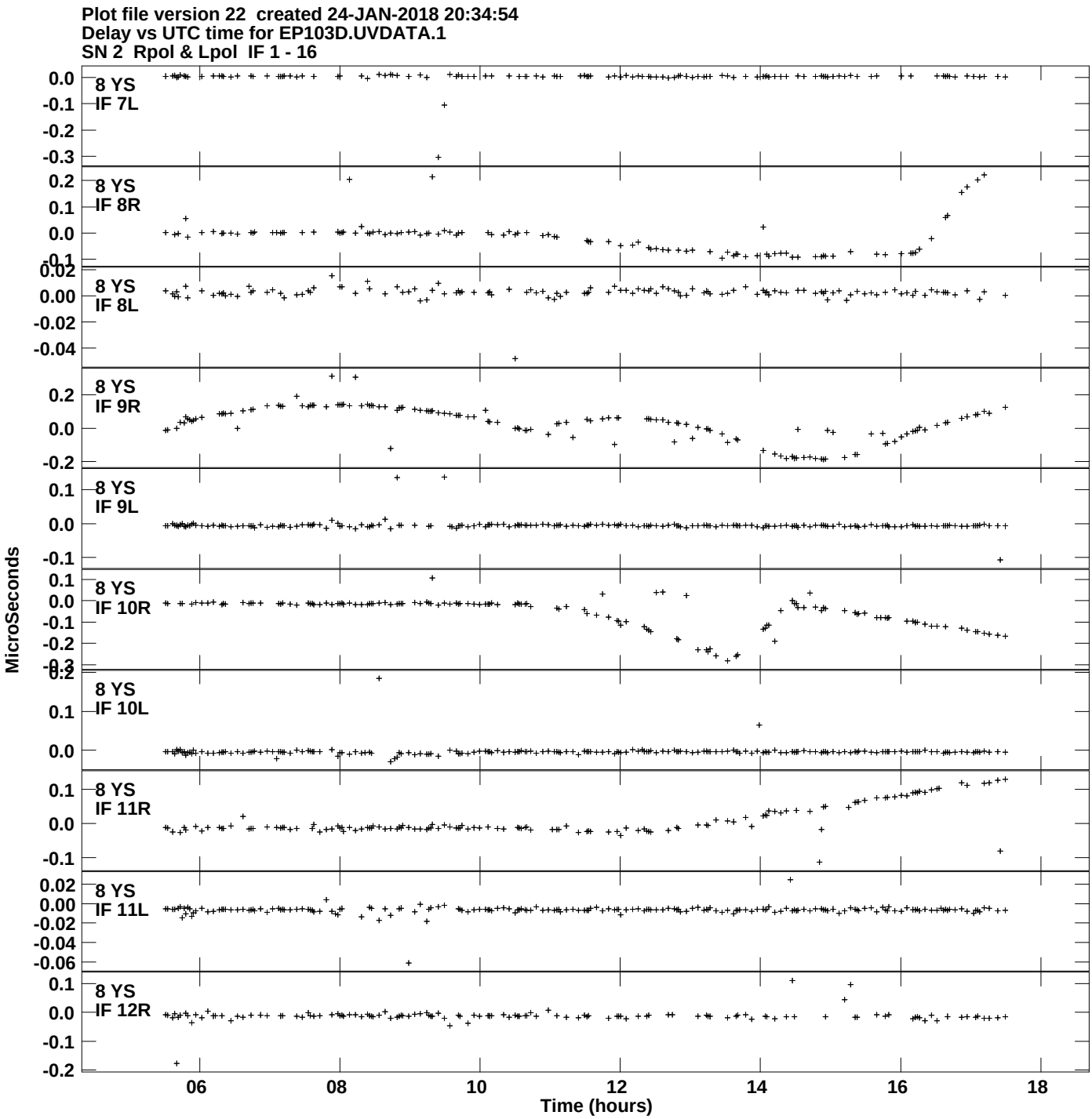

Plot file version 17 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
6 TR
IF 12L
6 TR
IF 13R
6 TR
IF 13L
6 TR
IF 14R
6 TR
IF 14L
6 TR
IF 15R
6 TR
IF 15L
6 TR
IF 16R
6 TR
IF 16L
7 WB
IF 1L
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

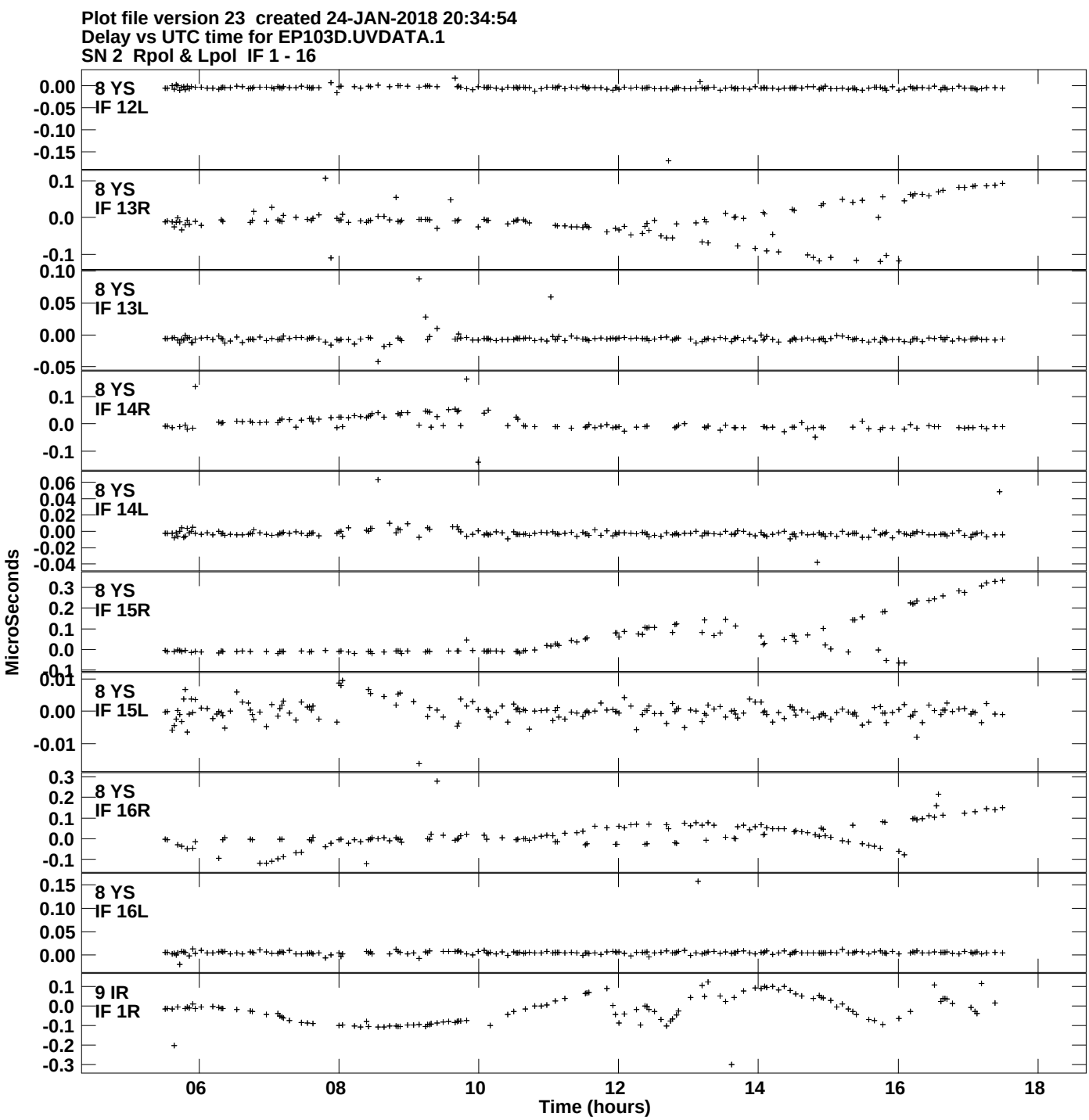

Plot file version 18 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
7 WB IF 2L
7 WB IF 3L
7 WB IF 4R
7 WB IF 4L
7 WB IF 5R
7 WB IF 6R
7 WB IF 6L
7 WB IF 7R
7 WB IF 7L
7 WB IF 8R
0.000001
0.000000
-0.000001
MicroSeconds
06
08
10
12
14
16
18
Time (hours)

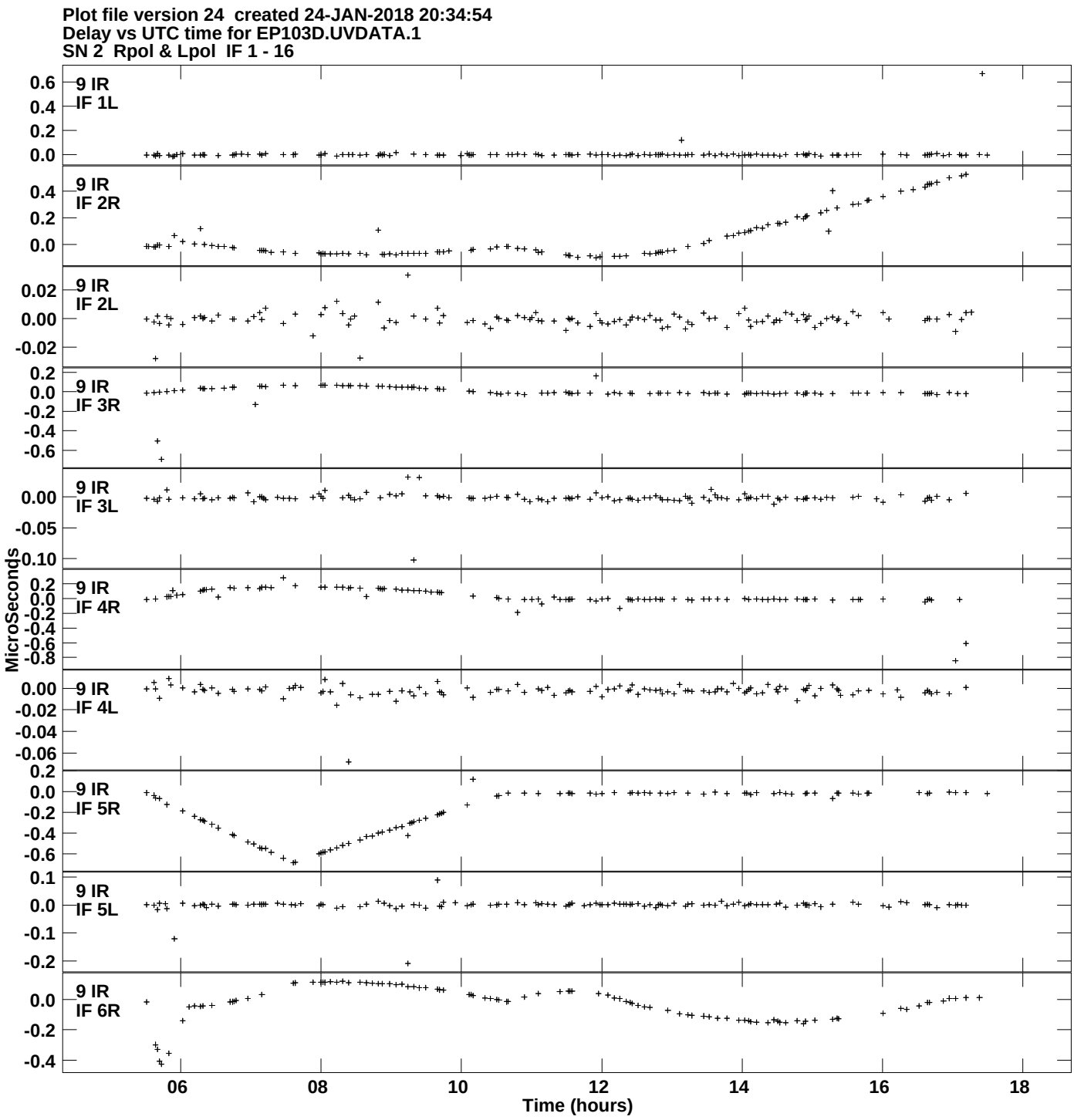

Plot file version 19 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
7 WB
IF 8L
7 WB
IF 9R
7 WB
IF 9L
7 WB
IF 10R
7 WB
IF 10L
7 WB
IF 11R
7 WB
IF 11L
7 WB
IF 12R
7 WB
IF 12L
7 WB
IF 13R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

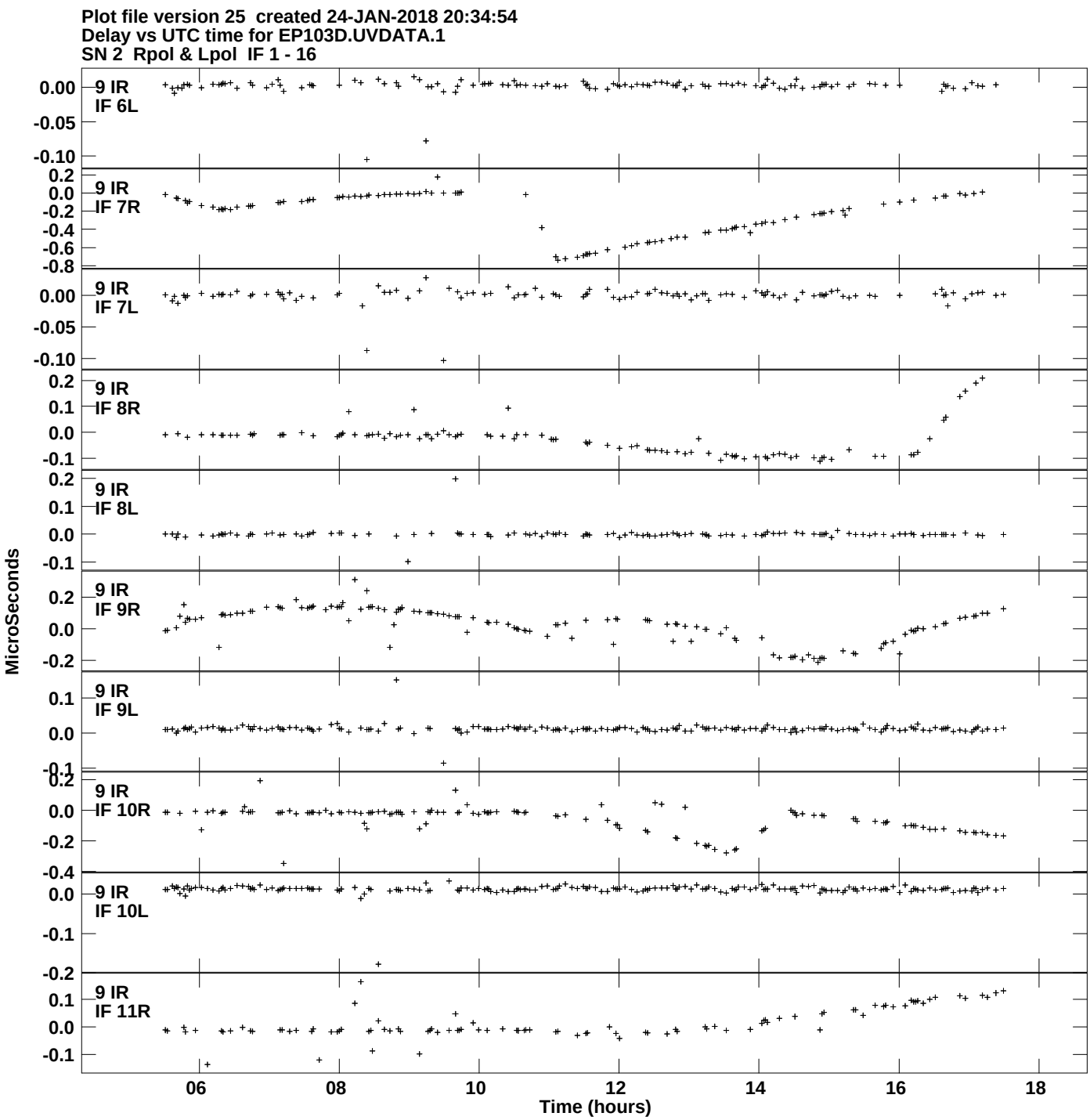

Plot file version 20 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
7 WB IF 13L
7 WB IF 14R
7 WB IF 14L
7 WB IF 15R
7 WB IF 15L
7 WB IF 16R
7 WB IF 16L
8 YS IF 1R
8 YS IF 1L
8 YS IF 2R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

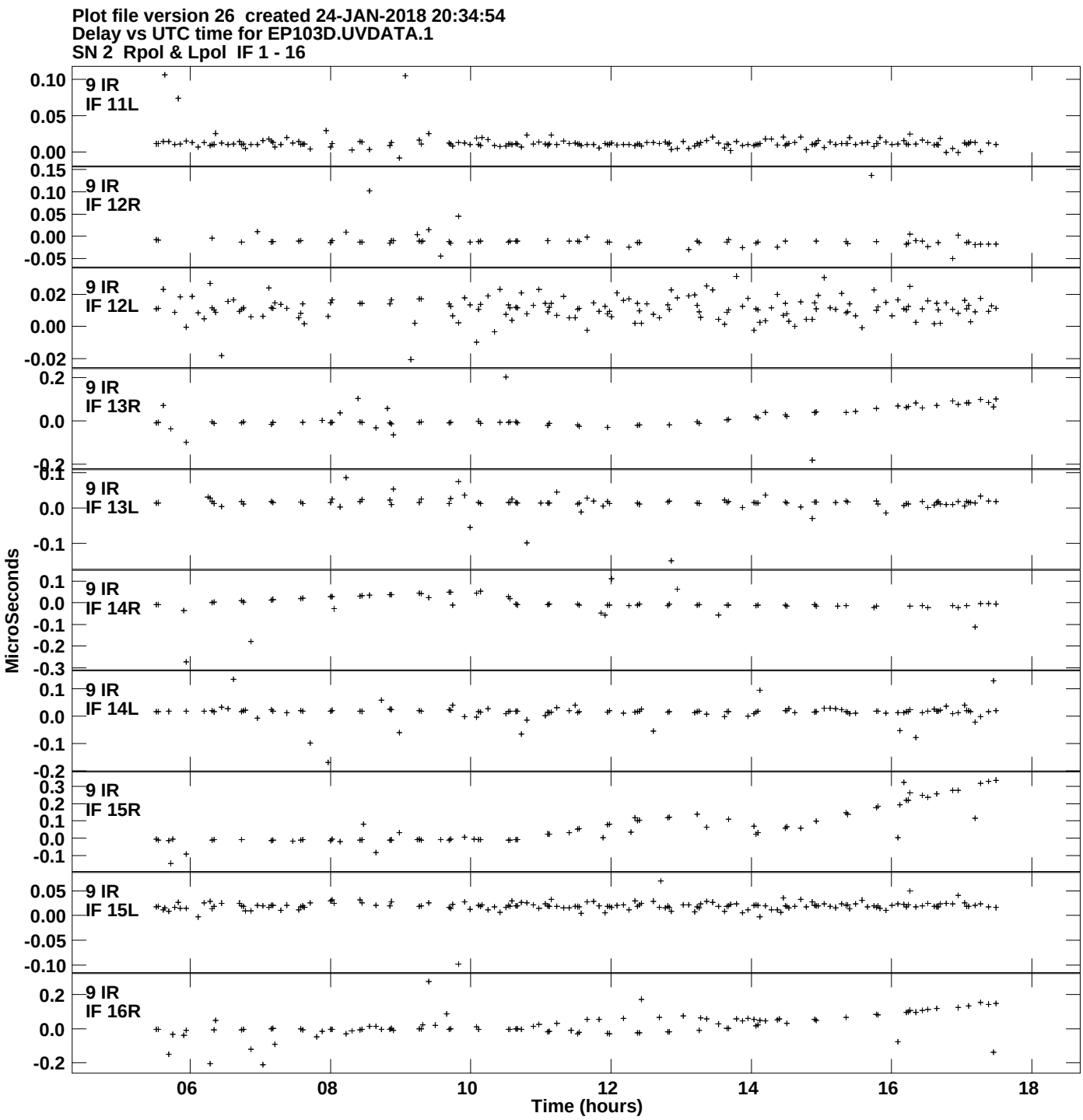

Plot file version 21 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
8 YS IF 2L
8 YS IF 3R
8 YS IF 3L
8 YS IF 4R
8 YS IF 4L
8 YS IF 5R
8 YS IF 5L
8 YS IF 6R
8 YS IF 6L
8 YS IF 7R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

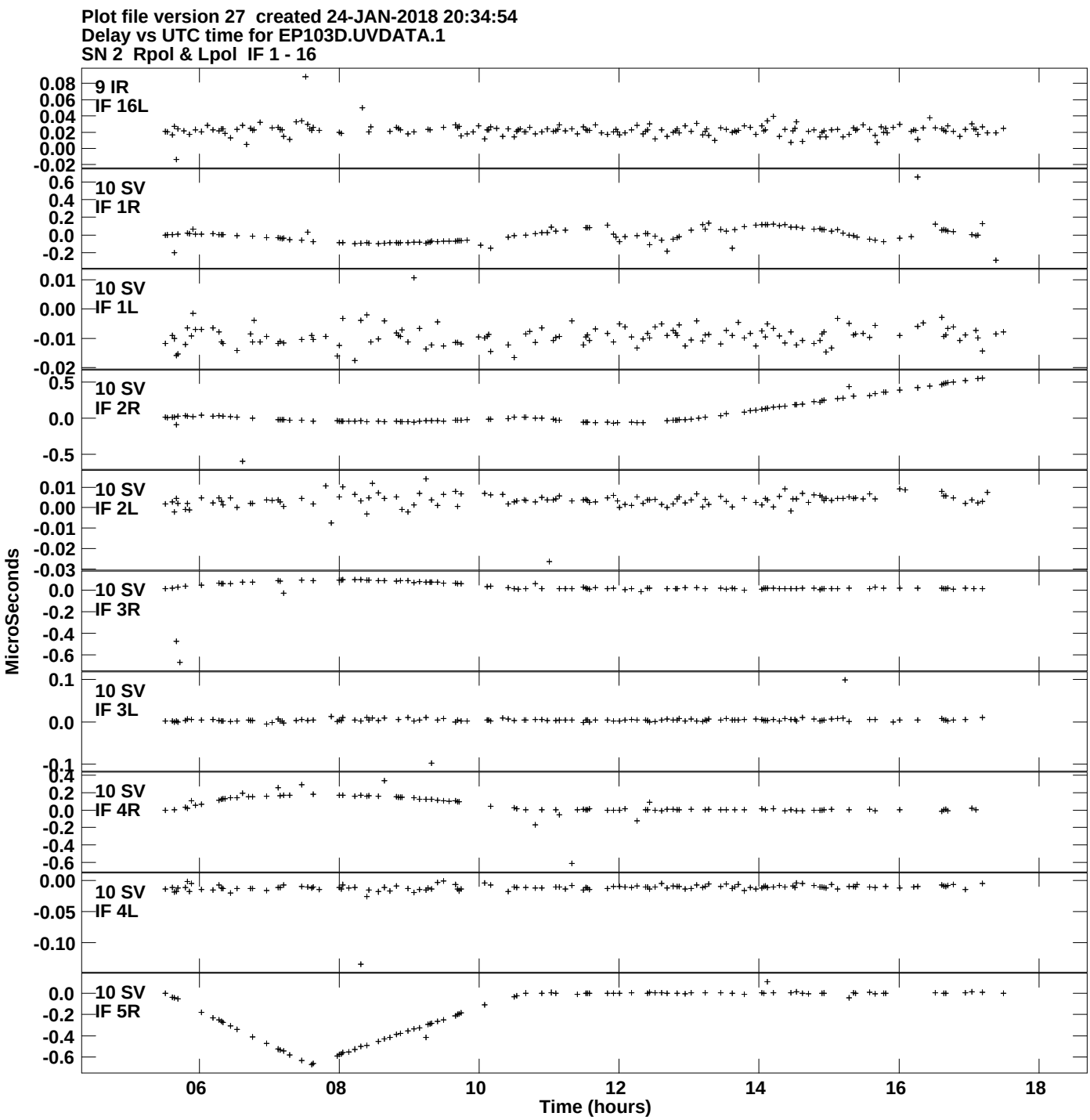

Plot file version 22 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
8 YS IF 7L
8 YS IF 8R
8 YS IF 8L
8 YS IF 9R
8 YS IF 9L
8 YS IF 10R
8 YS IF 10L
8 YS IF 11R
8 YS IF 11L
8 YS IF 12R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

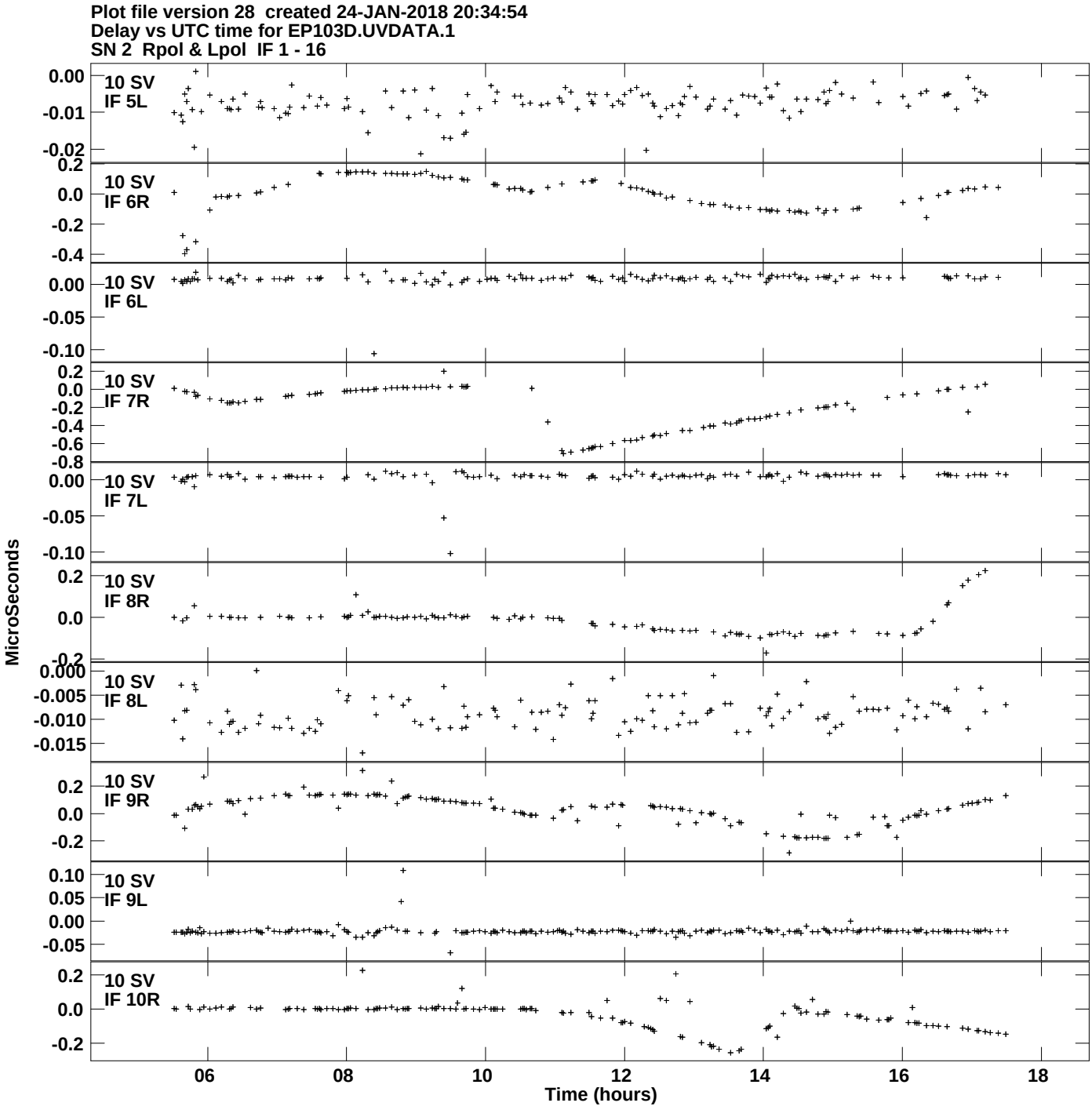

Plot file version 23 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
8 YS
IF 12L
8 YS
IF 13R
8 YS
IF 13L
8 YS
IF 14R
8 YS
IF 14L
8 YS
IF 15R
8 YS
IF 15L
8 YS
IF 16R
8 YS
IF 16L
9 IR
IF 1R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

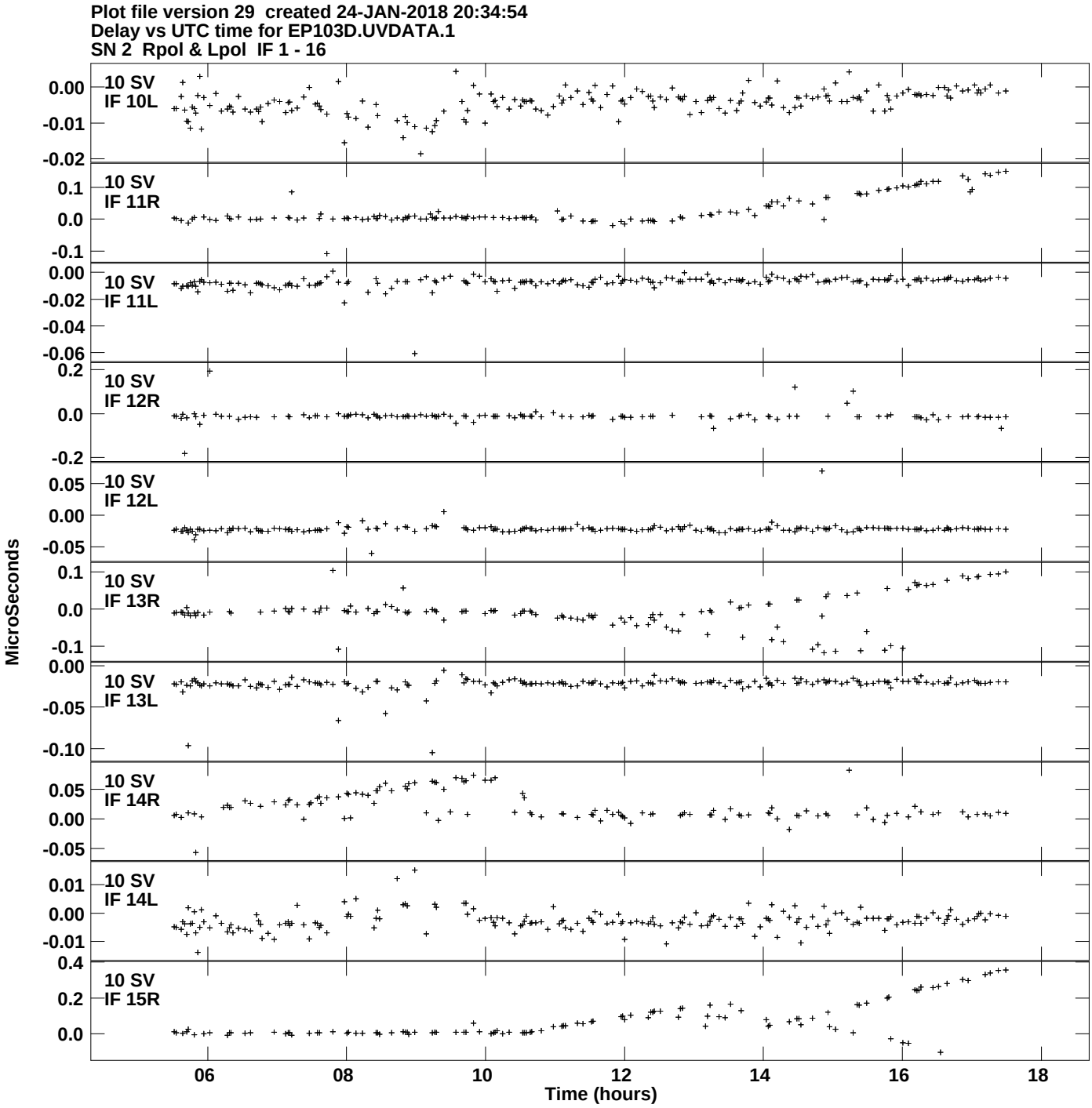

Plot file version 24 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
9 IR
IF 1L
9 IR
IF 2R
9 IR
IF 2L
9 IR
IF 3R
9 IR
IF 3L
9 IR
IF 4R
9 IR
IF 4L
9 IR
IF 5R
9 IR
IF 5L
9 IR
IF 6R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

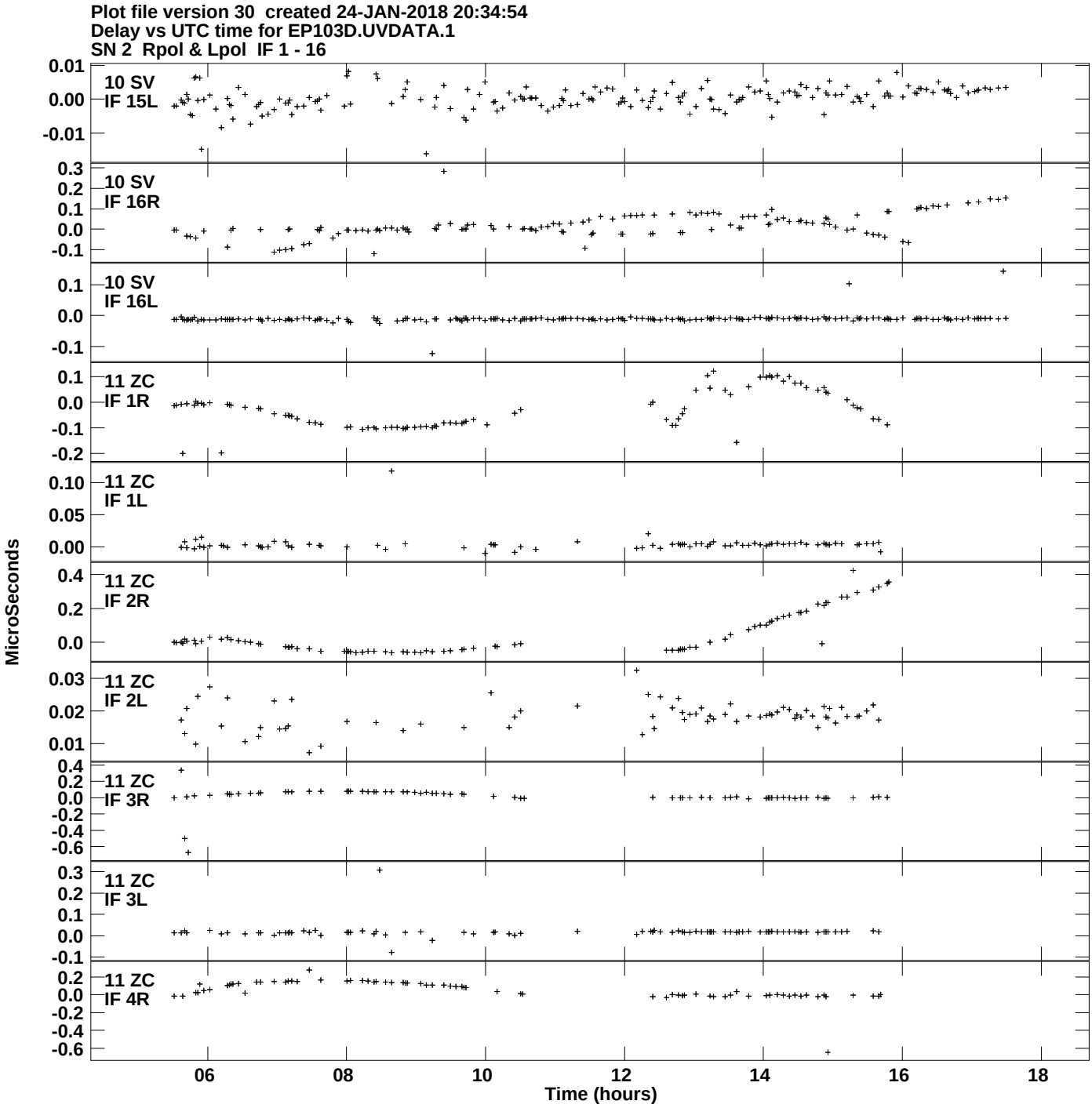

Plot file version 25 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
9 IR IF 6L
9 IR IF 7R
9 IR IF 7L
9 IR IF 8R
9 IR IF 8L
9 IR IF 9R
9 IR IF 9L
9 IR IF 10R
9 IR IF 10L
9 IR IF 11R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

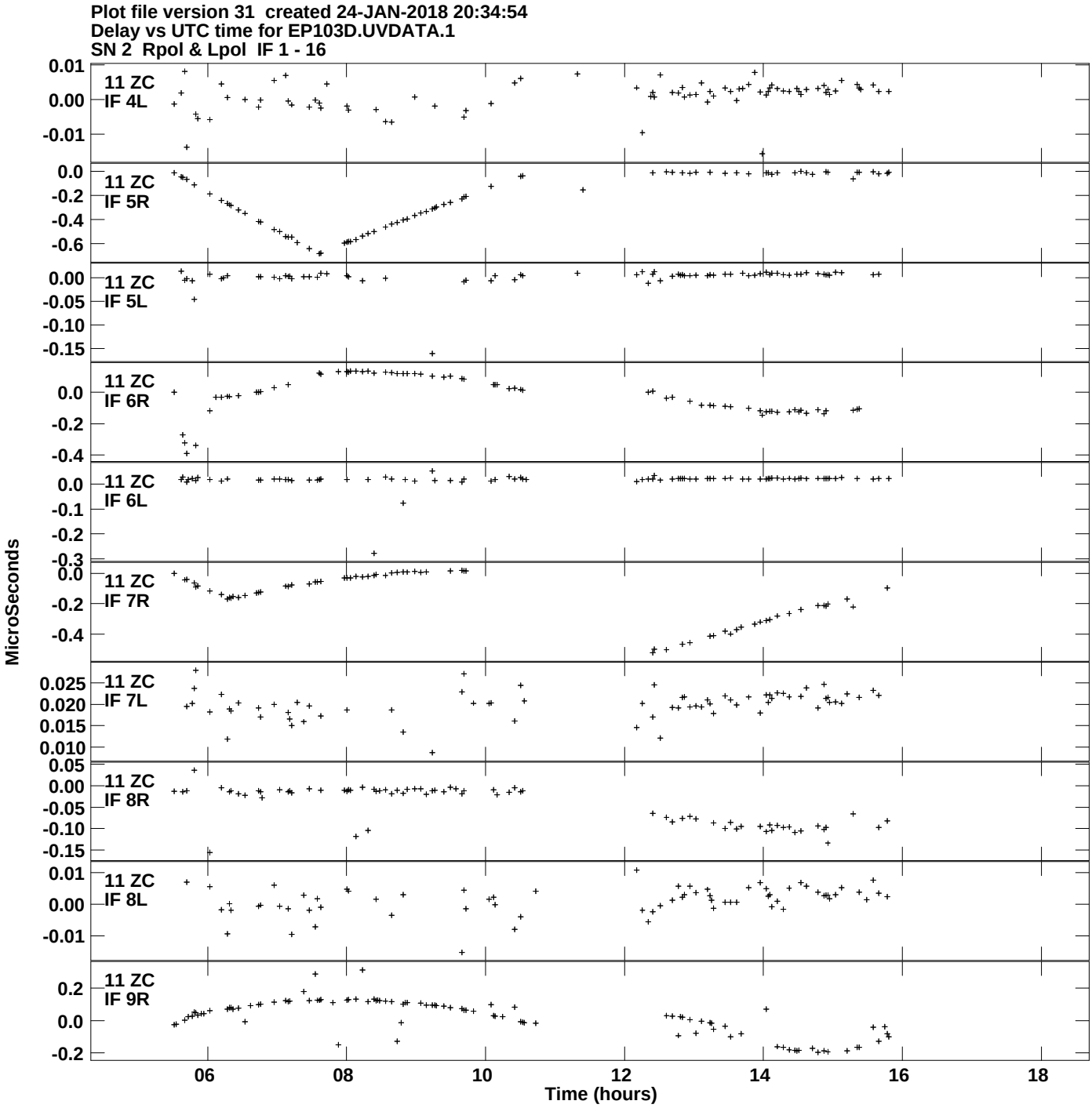

Plot file version 26 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
9 IR
IF 11L
9 IR
IF 12R
9 IR
IF 12L
9 IR
IF 13R
9 IR
IF 13L
9 IR
IF 14R
9 IR
IF 14L
9 IR
IF 15R
9 IR
IF 15L
9 IR
IF 16R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

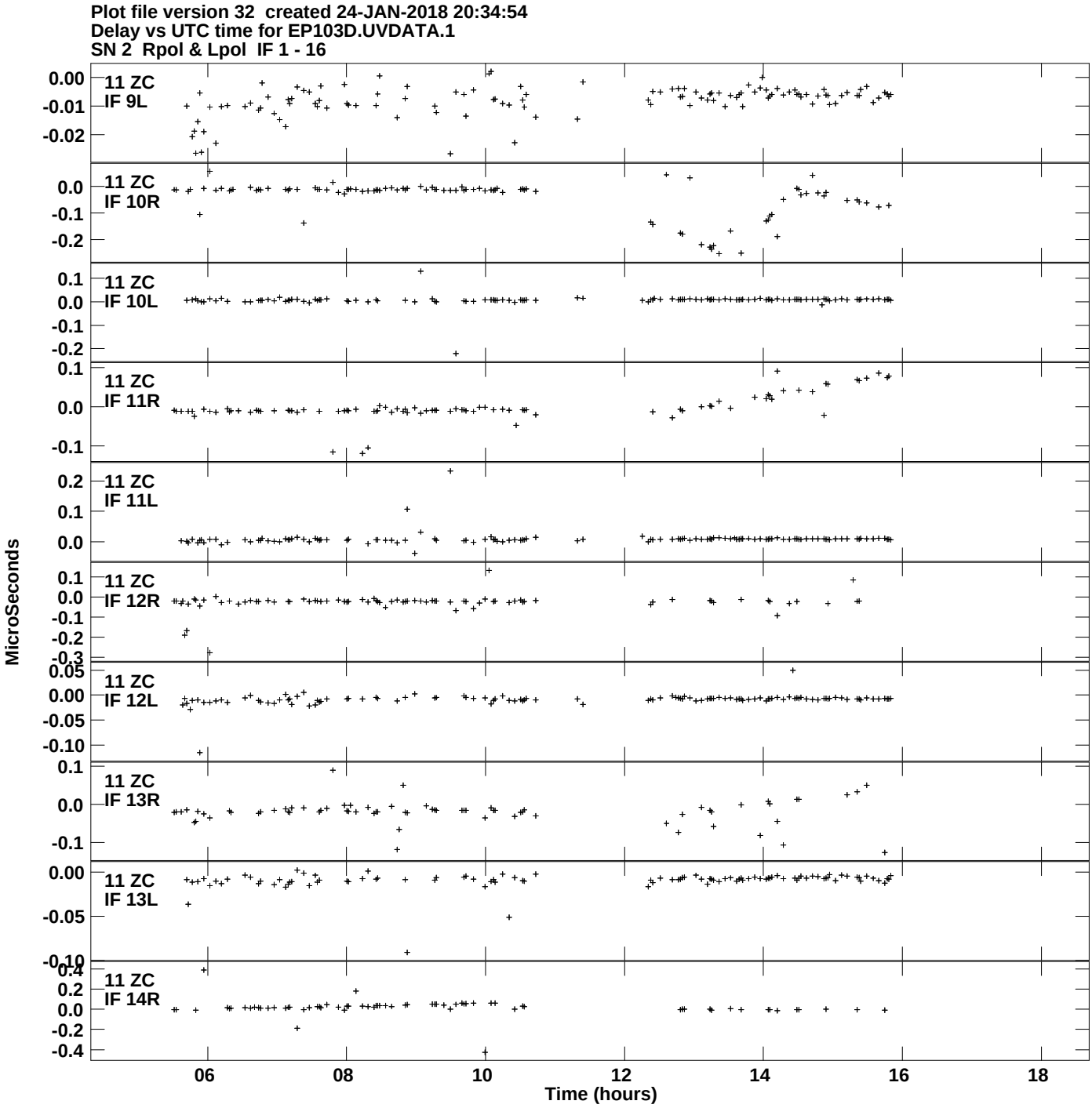

Plot file version 27 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
9 IR
IF 16L
10 SV
IF 1R
10 SV
IF 1L
10 SV
IF 2R
10 SV
IF 2L
10 SV
IF 3R
10 SV
IF 3L
10 SV
IF 4R
10 SV
IF 4L
10 SV
IF 5R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

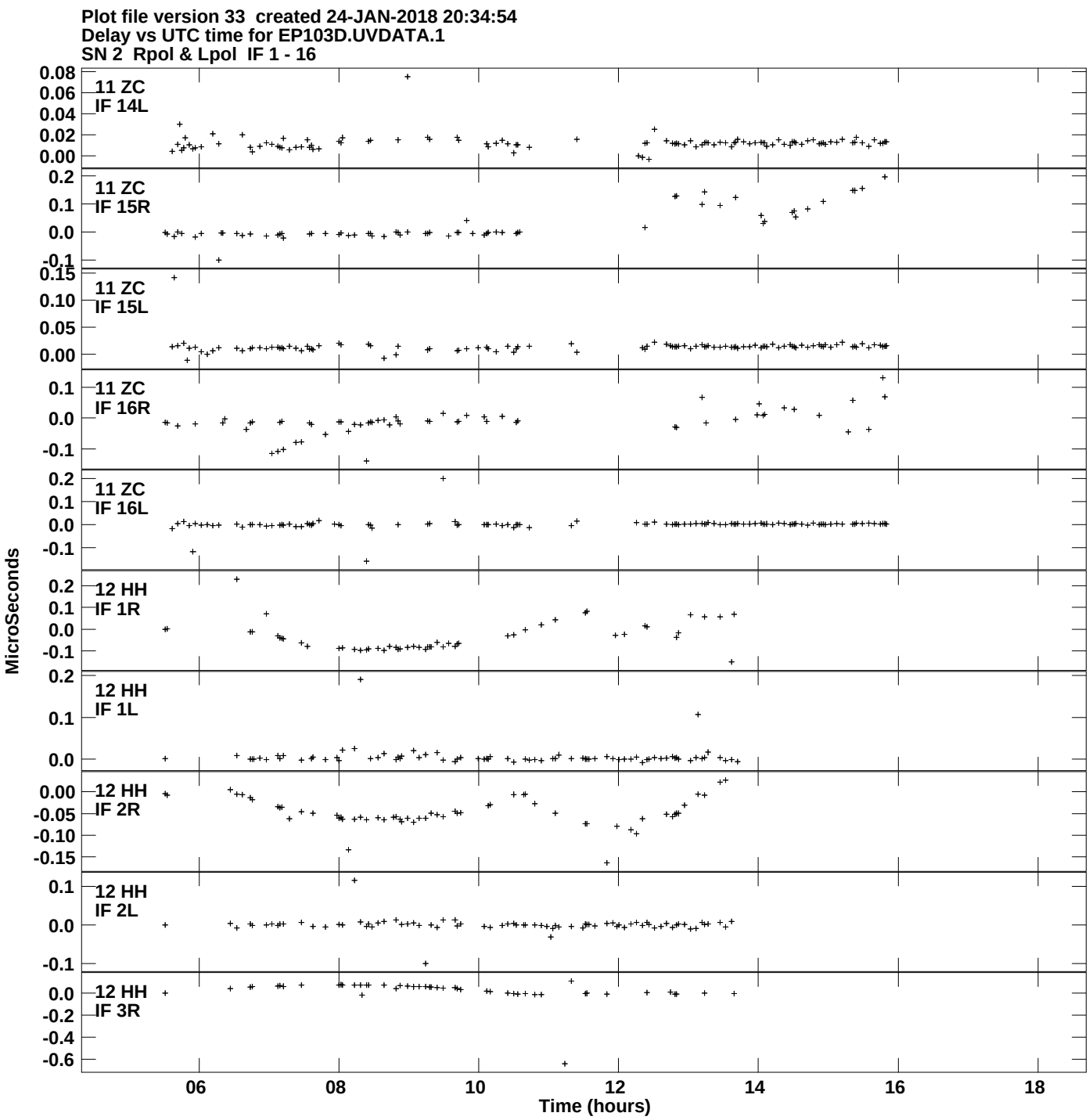

Plot file version 28 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
10 SV IF 5L
10 SV IF 6R
10 SV IF 6L
10 SV IF 7R
10 SV IF 7L
10 SV IF 8R
10 SV IF 8L
10 SV IF 9R
10 SV IF 9L
10 SV IF 10R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

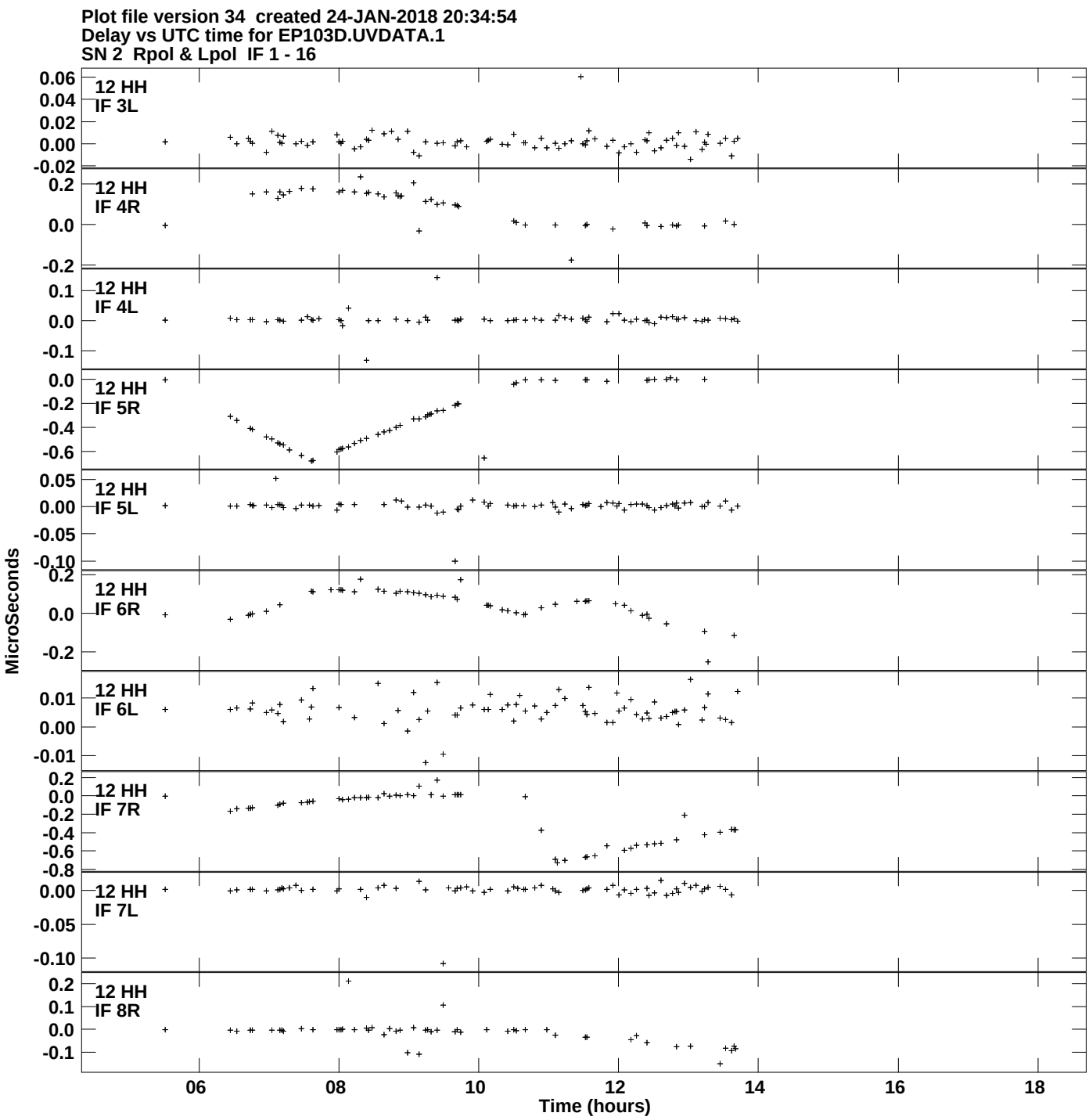

Plot file version 29 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
10 SV
IF 10L
10 SV
IF 11R
10 SV
IF 11L
10 SV
IF 12R
10 SV
IF 12L
10 SV
IF 13R
10 SV
IF 13L
10 SV
IF 14R
10 SV
IF 14L
10 SV
IF 15R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

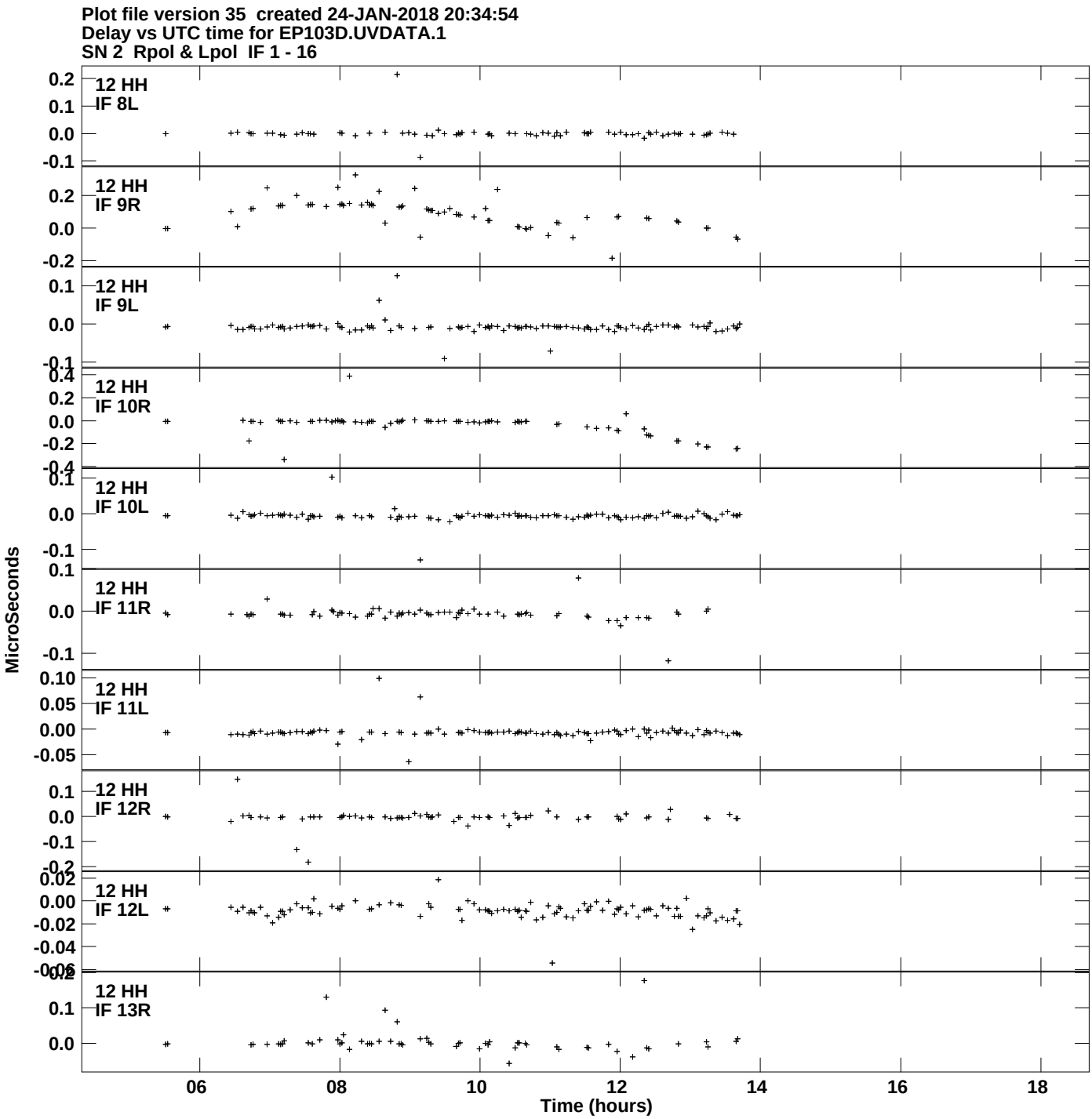

Plot file version 30 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
10 SV
IF 15L
10 SV
IF 16R
10 SV
IF 16L
11 ZC
IF 1R
11 ZC
IF 1L
11 ZC
IF 2R
11 ZC
IF 2L
11 ZC
IF 3R
11 ZC
IF 3L
11 ZC
IF 4R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

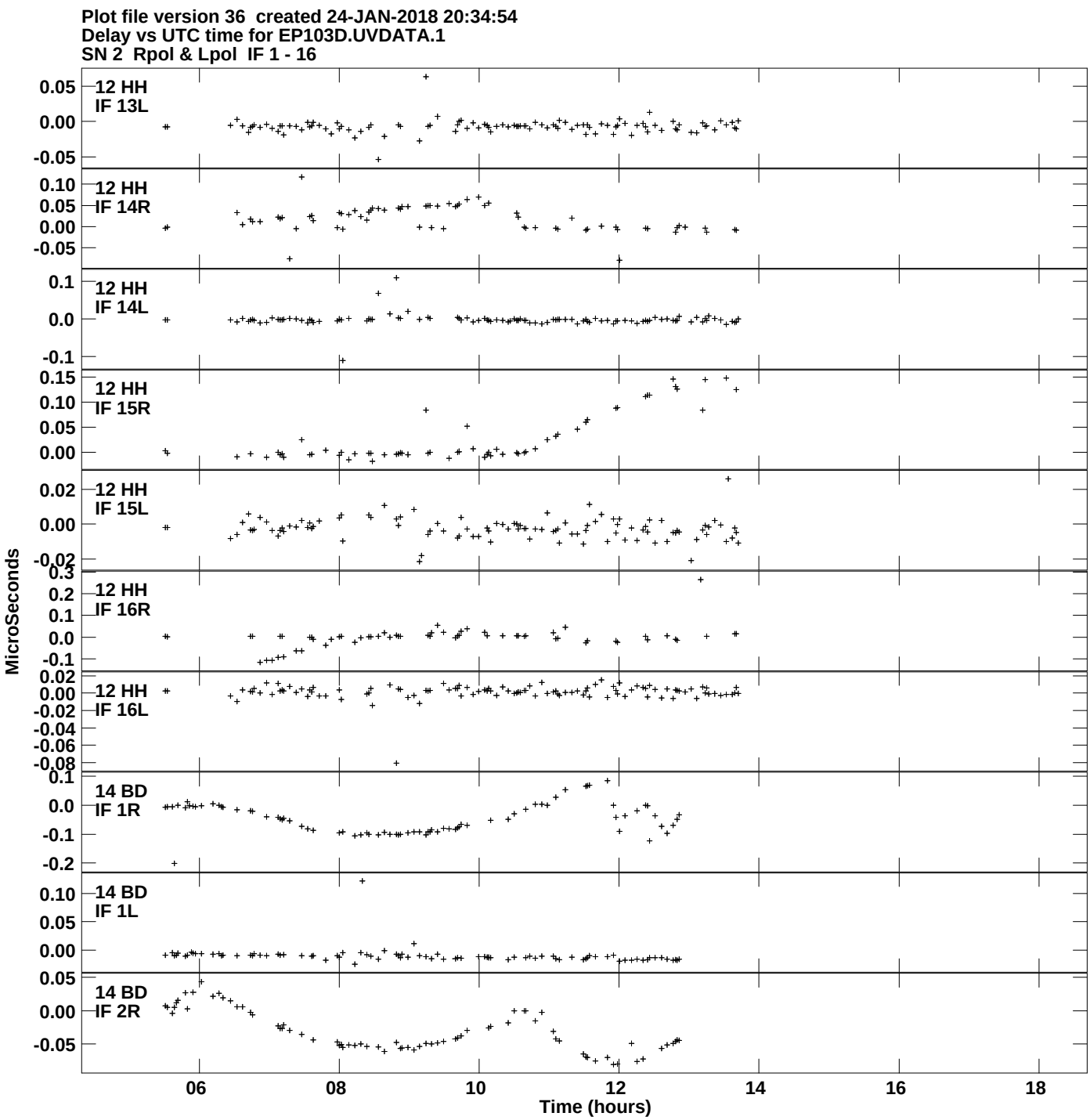

Plot file version 31 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
11 ZC
IF 4L
11 ZC
IF 5R
11 ZC
IF 5L
11 ZC
IF 6R
11 ZC
IF 6L
11 ZC
IF 7R
11 ZC
IF 7L
11 ZC
IF 8R
11 ZC
IF 8L
11 ZC
IF 9R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

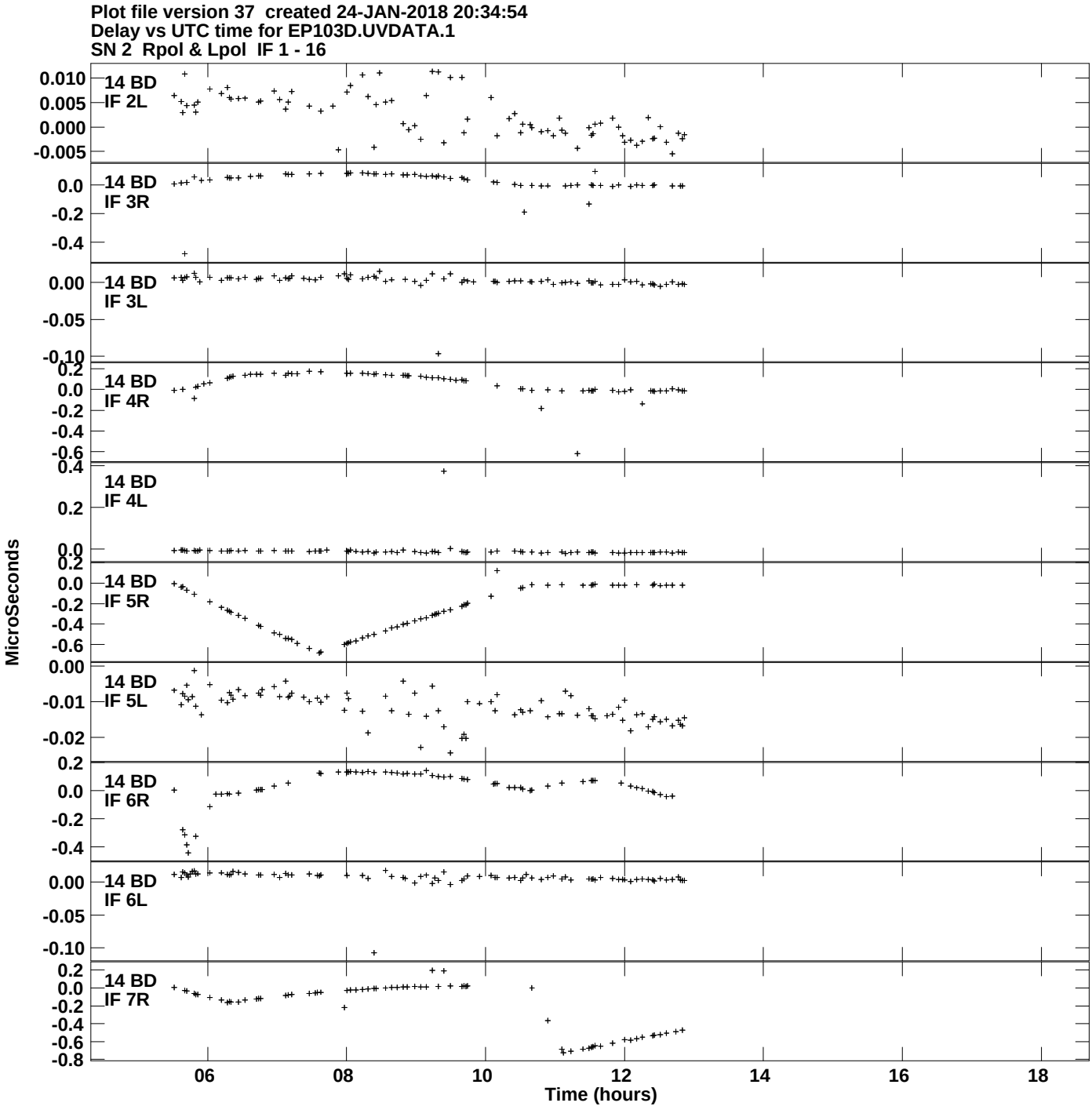

Plot file version 32 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
11 ZC
IF 9L
11 ZC
IF 10R
11 ZC
IF 10L
11 ZC
IF 11R
11 ZC
IF 11L
11 ZC
IF 12R
11 ZC
IF 12L
11 ZC
IF 13R
11 ZC
IF 13L
11 ZC
IF 14R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

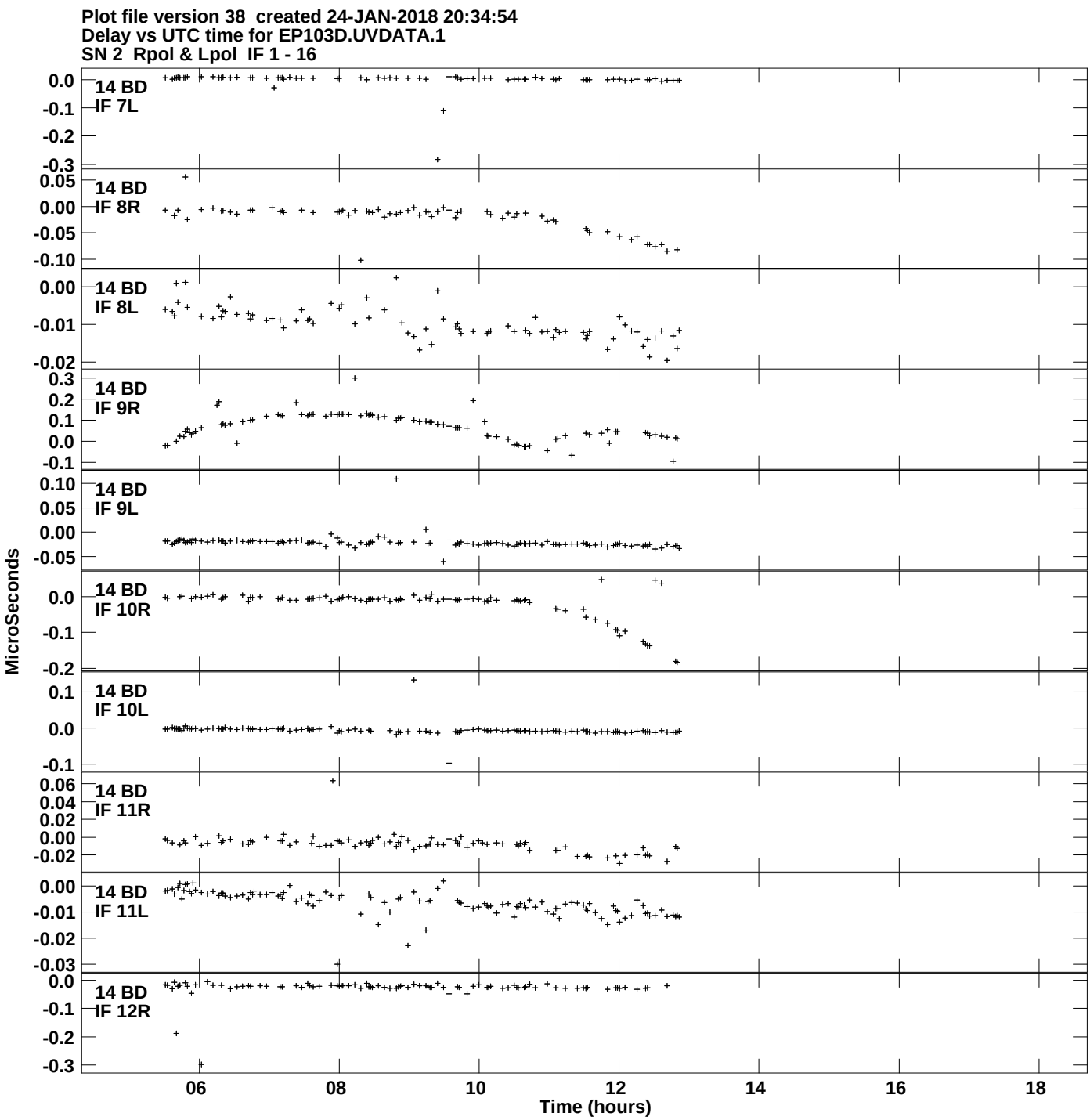

Plot file version 33 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
11 ZC
IF 14L
11 ZC
IF 15R
11 ZC
IF 15L
11 ZC
IF 16R
11 ZC
IF 16L
12 HH
IF 1R
12 HH
IF 1L
12 HH
IF 2R
12 HH
IF 2L
12 HH
IF 3R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

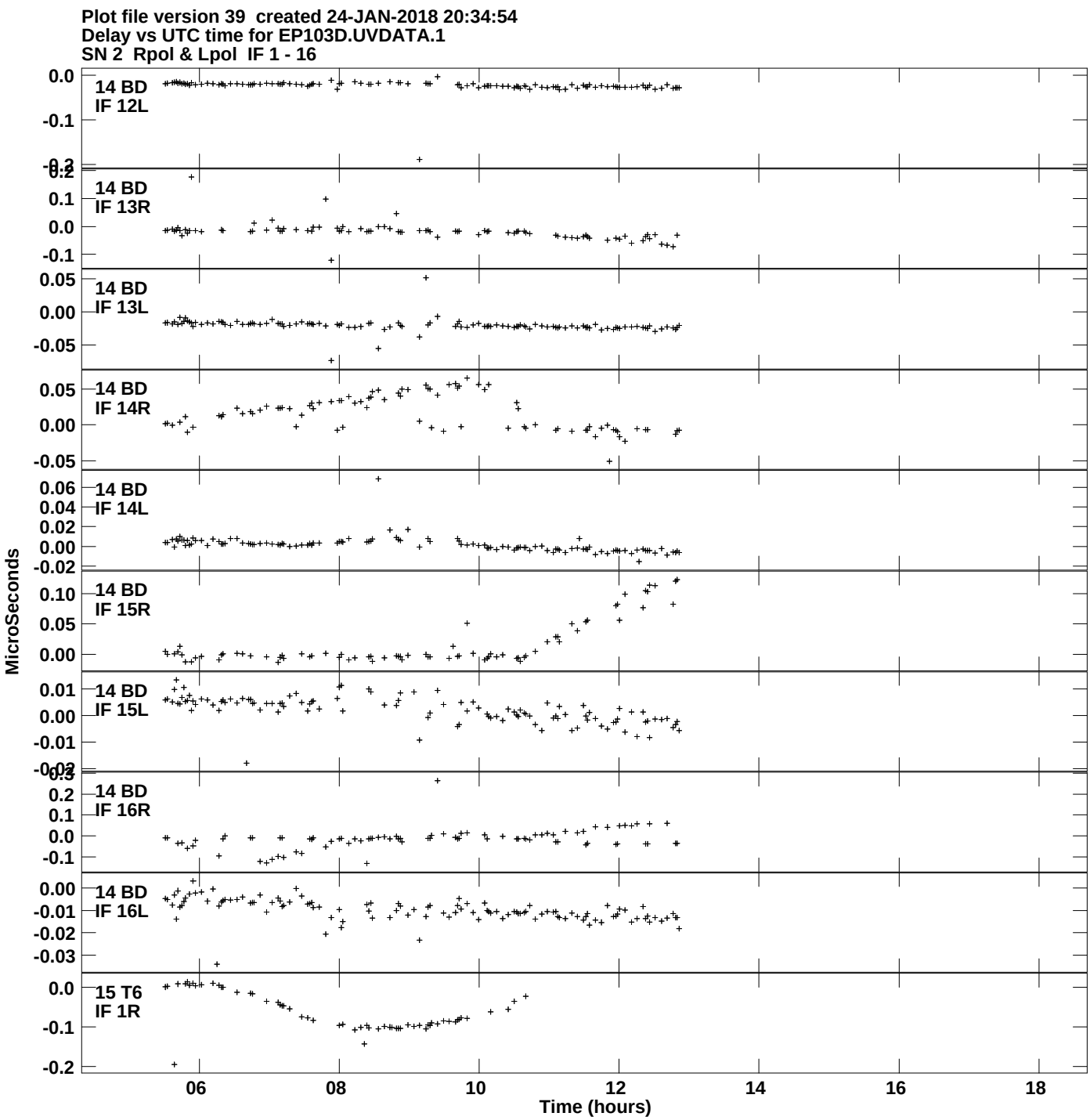

Plot file version 34 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
12 HH
IF 3L
12 HH
IF 4R
12 HH
IF 4L
12 HH
IF 5R
12 HH
IF 5L
12 HH
IF 6R
12 HH
IF 6L
12 HH
IF 7R
12 HH
IF 7L
12 HH
IF 8R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

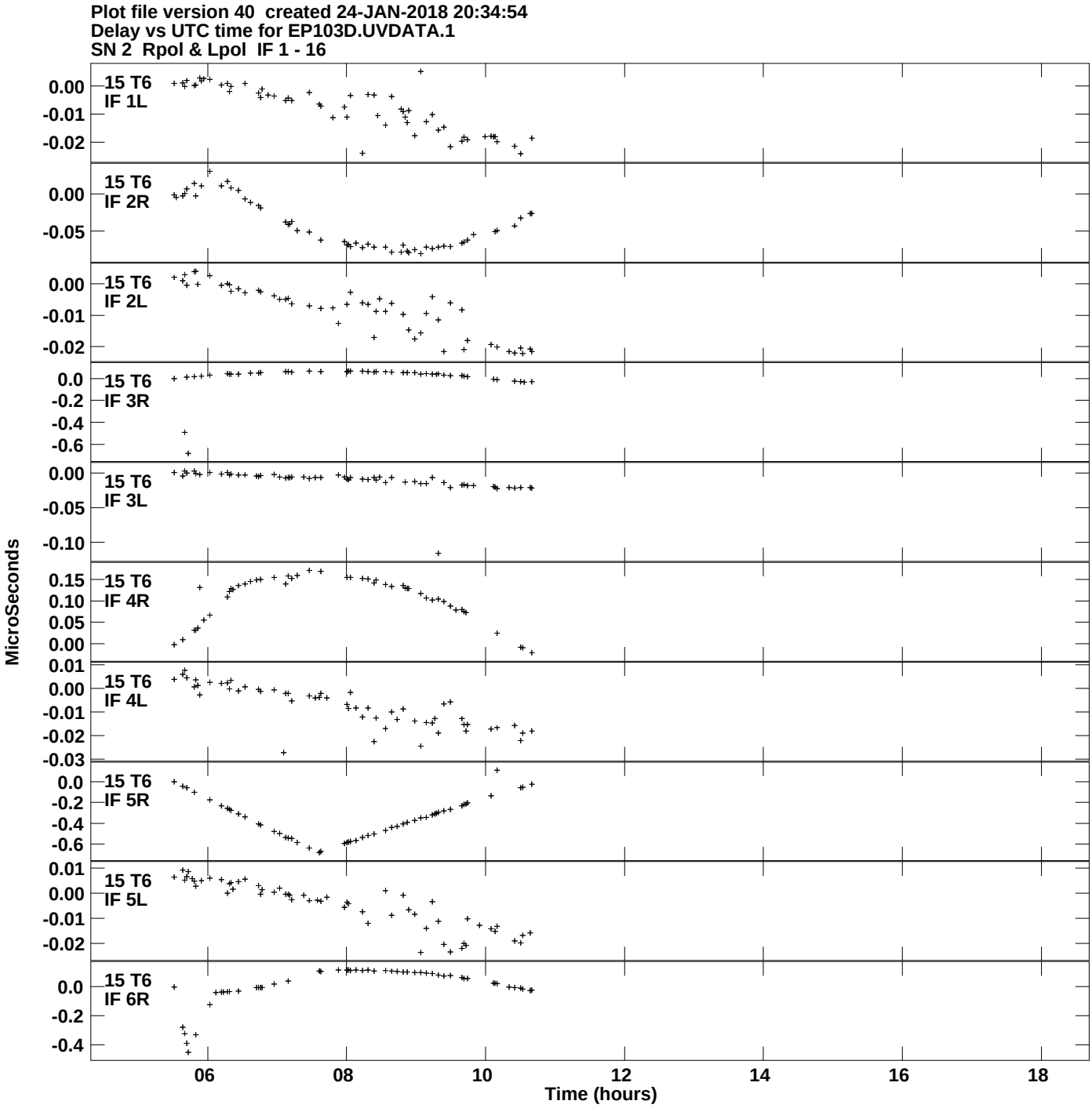

Plot file version 35 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
12 HH
IF 8L
12 HH
IF 9R
12 HH
IF 9L
12 HH
IF 10R
12 HH
IF 10L
12 HH
IF 11R
12 HH
IF 11L
12 HH
IF 12R
12 HH
IF 12L
12 HH
IF 13R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

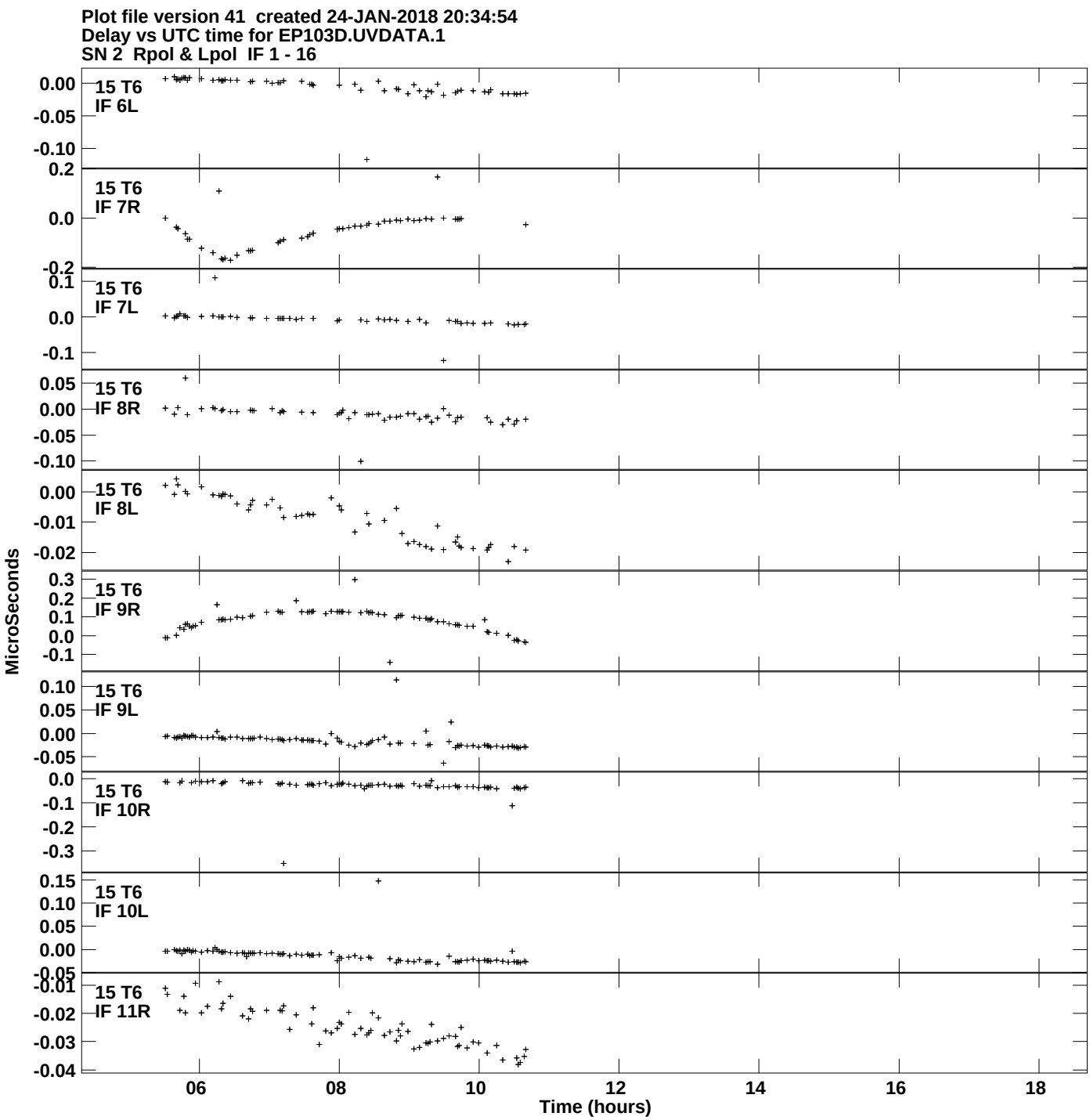

Plot file version 36 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
12 HH IF 13L
12 HH IF 14R
12 HH IF 14L
12 HH IF 15R
12 HH IF 15L
12 HH IF 16R
12 HH IF 16L
14 BD IF 1R
14 BD IF 1L
14 BD IF 2R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

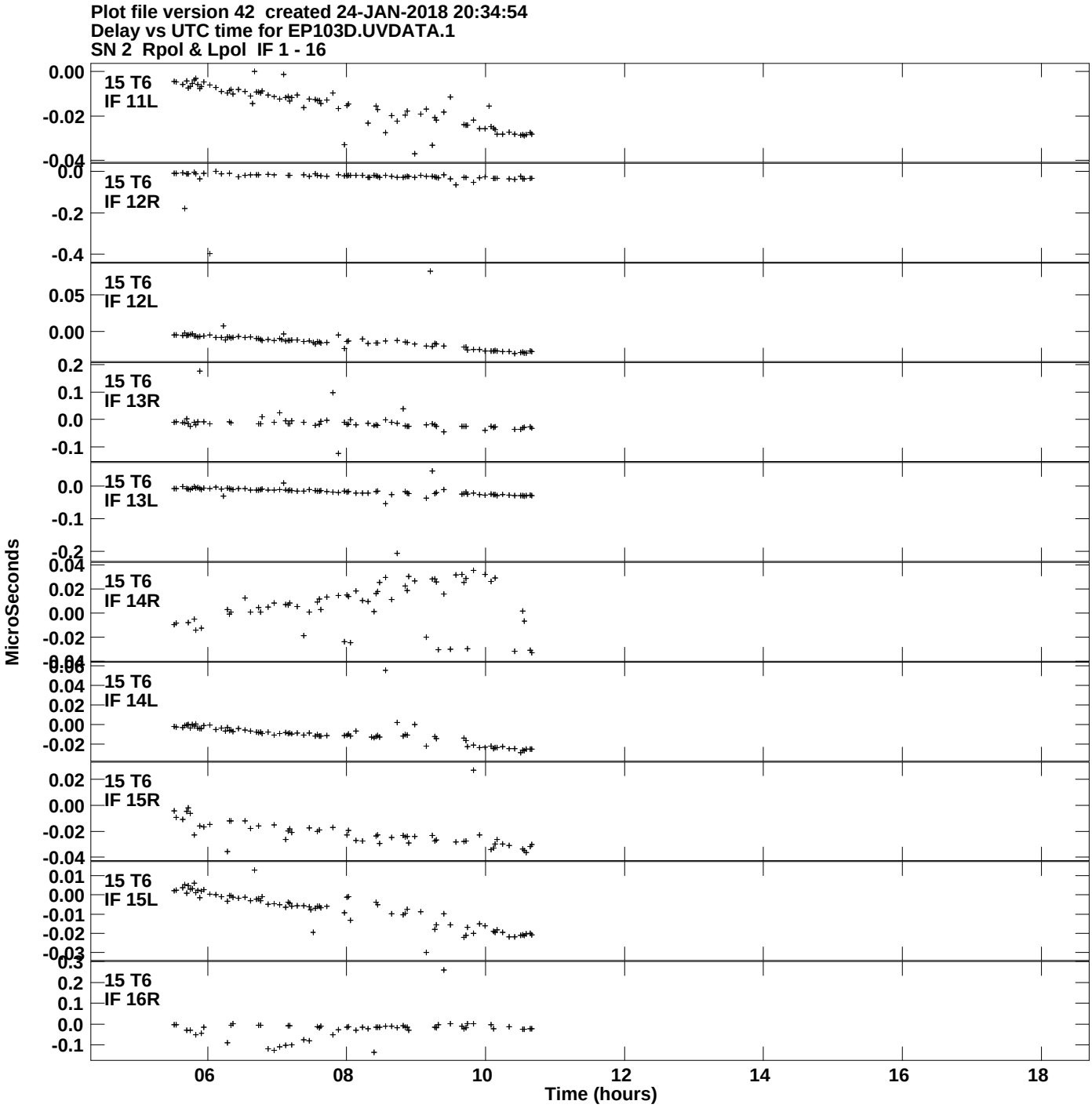

Plot file version 37 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
14 BD IF 2L
14 BD IF 3R
14 BD IF 3L
14 BD IF 4R
14 BD IF 4L
14 BD IF 5R
14 BD IF 5L
14 BD IF 6R
14 BD IF 6L
14 BD IF 7R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

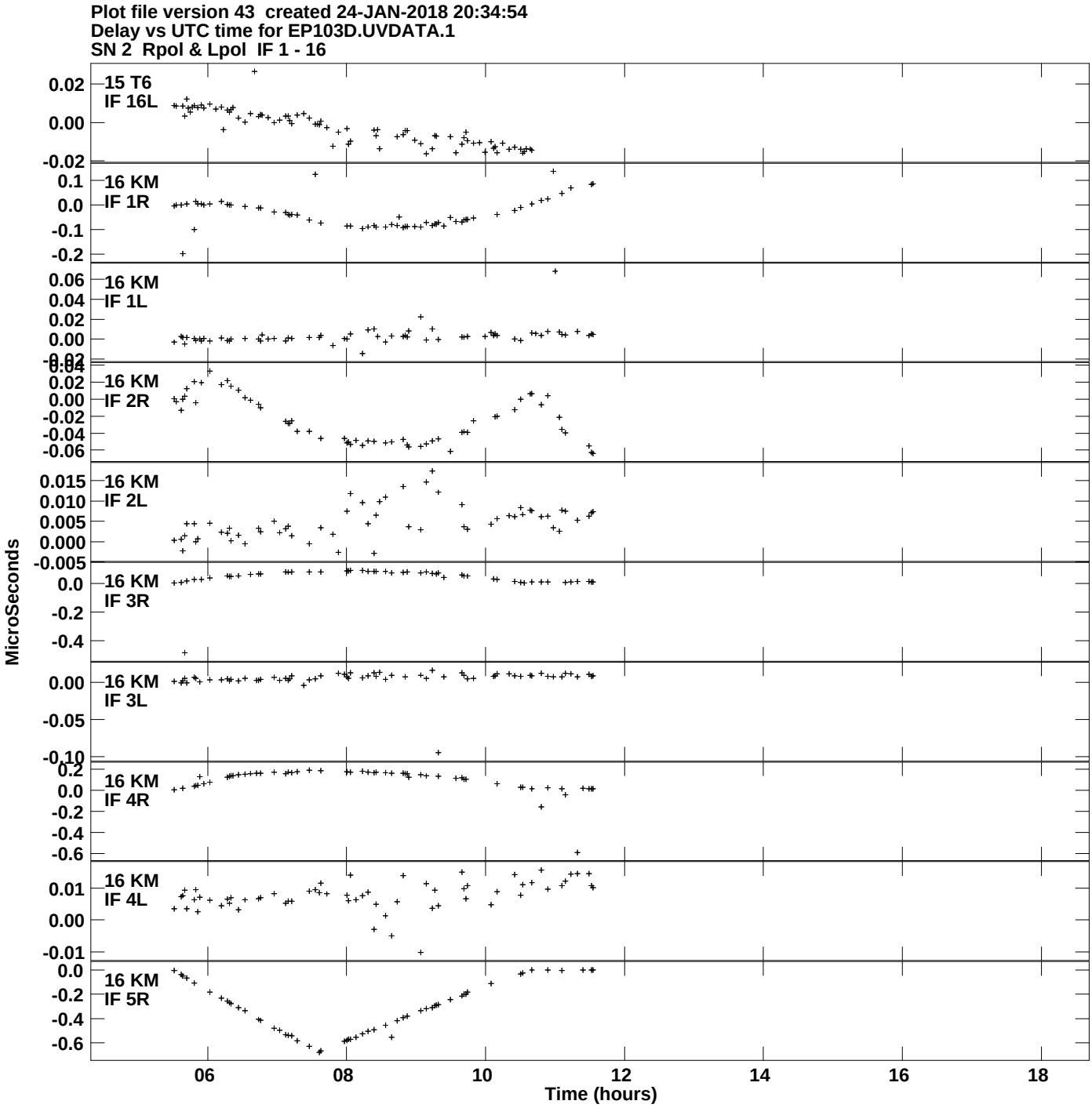

Plot file version 38 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
14 BD IF 7L
14 BD IF 8R
14 BD IF 8L
14 BD IF 9R
14 BD IF 9L
14 BD IF 10R
14 BD IF 10L
14 BD IF 11R
14 BD IF 11L
14 BD IF 12R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

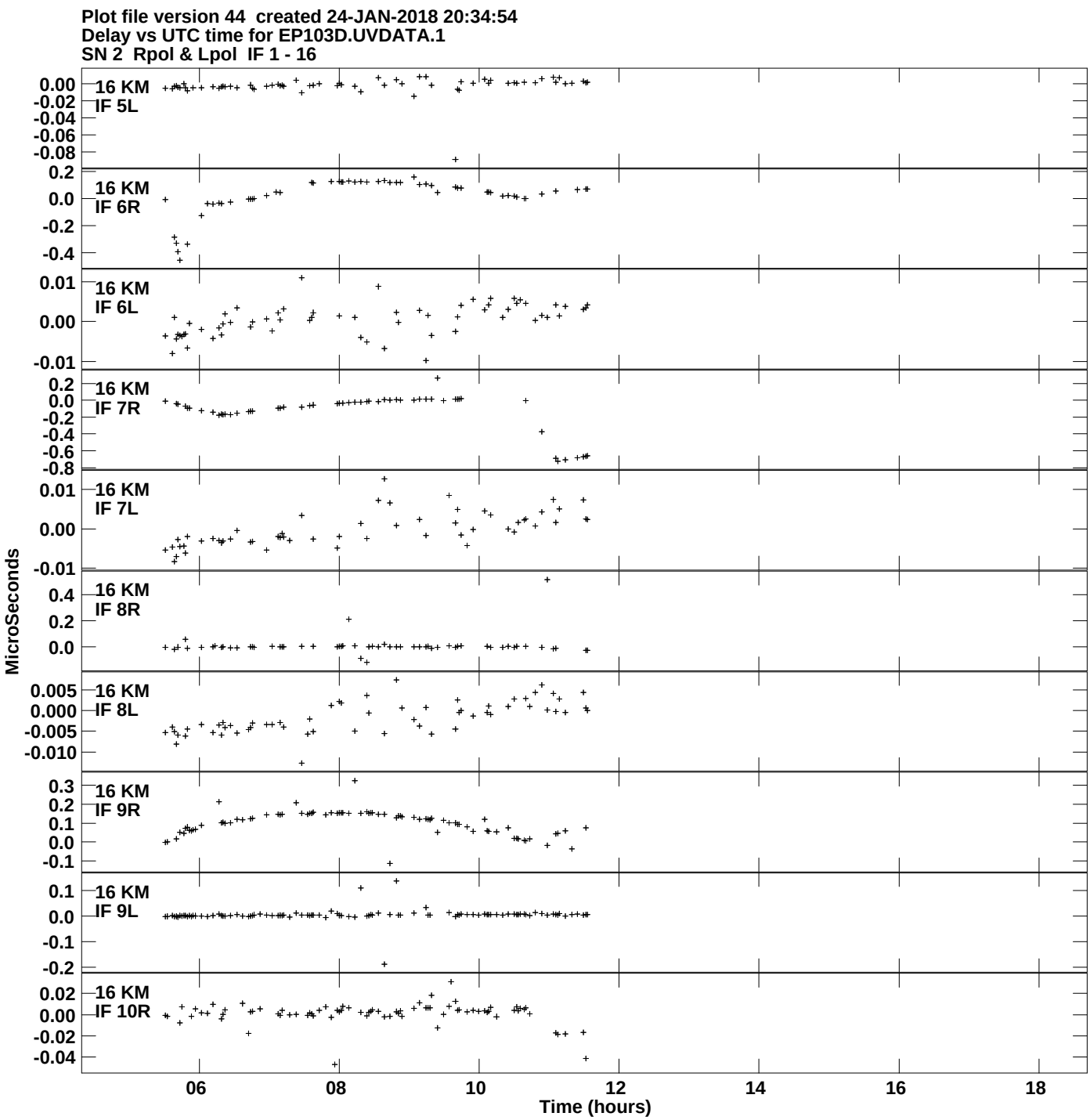

Plot file version 39 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
14 BD
IF 12L
14 BD
IF 13R
14 BD
IF 13L
14 BD
IF 14R
14 BD
IF 14L
14 BD
IF 15R
14 BD
IF 15L
14 BD
IF 16R
14 BD
IF 16L
15 T6
IF 1R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

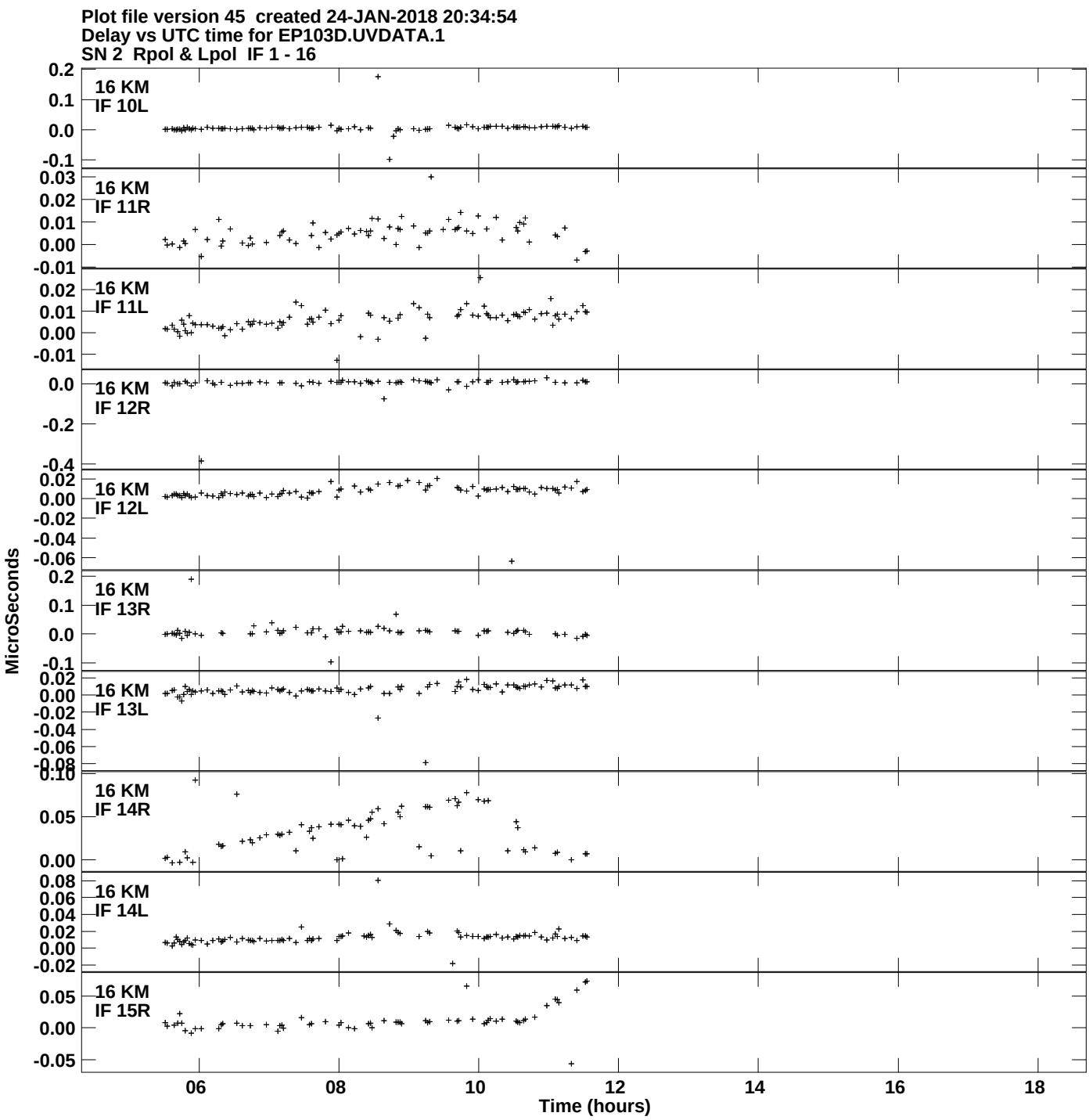

Plot file version 40 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
15 T6
IF 1L
15 T6
IF 2R
15 T6
IF 2L
15 T6
IF 3R
15 T6
IF 3L
15 T6
IF 4R
15 T6
IF 4L
15 T6
IF 5R
15 T6
IF 5L
15 T6
IF 6R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

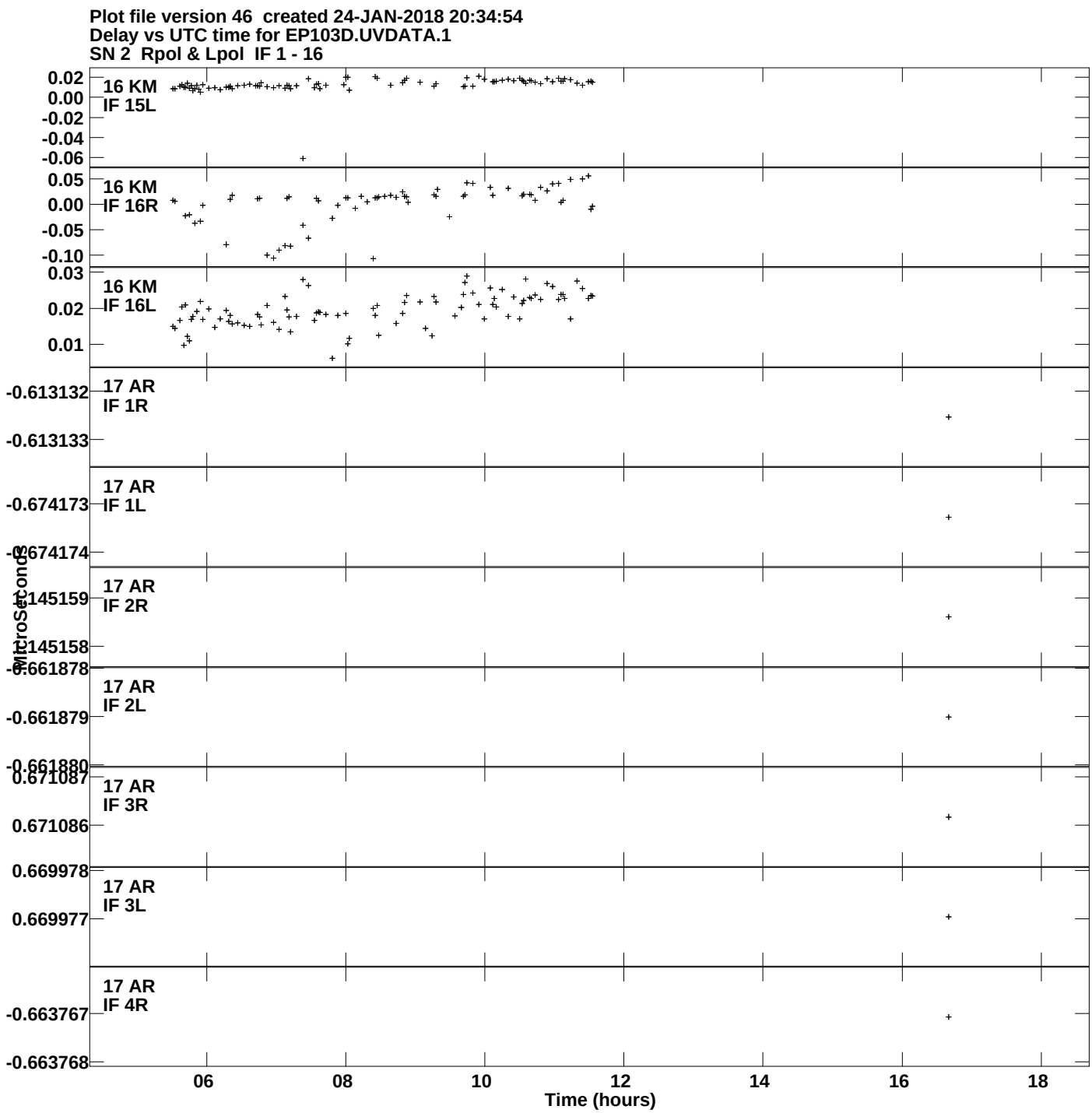

Plot file version 41 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
15 T6
IF 6L
15 T6
IF 7R
15 T6
IF 7L
15 T6
IF 8R
15 T6
IF 8L
15 T6
IF 9R
15 T6
IF 9L
15 T6
IF 10R
15 T6
IF 10L
15 T6
IF 11R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

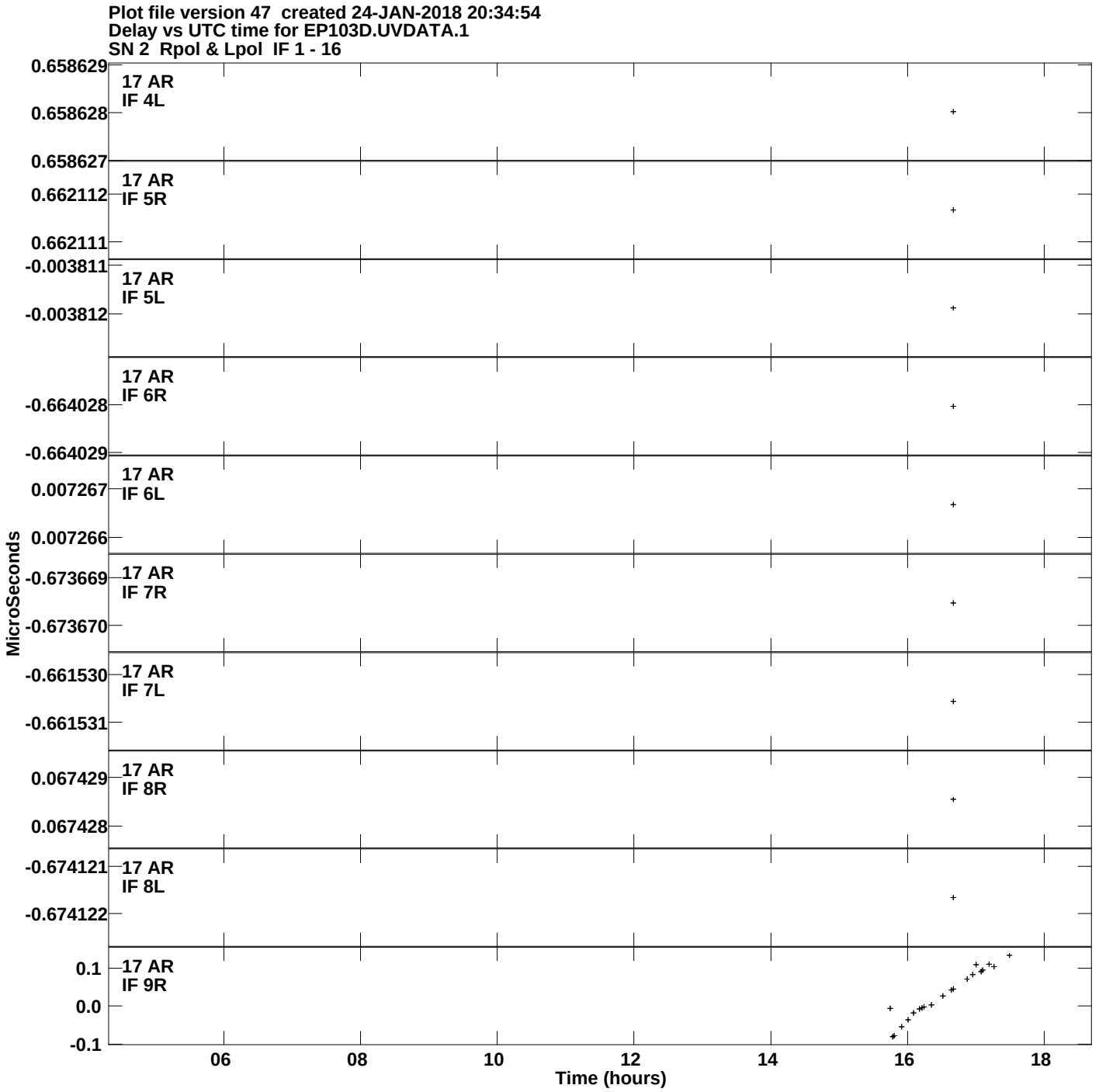

Plot file version 42 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
15 T6
IF 11L
15 T6
IF 12R
15 T6
IF 12L
15 T6
IF 13R
15 T6
IF 13L
15 T6
IF 14R
15 T6
IF 14L
15 T6
IF 15R
15 T6
IF 15L
15 T6
IF 16R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

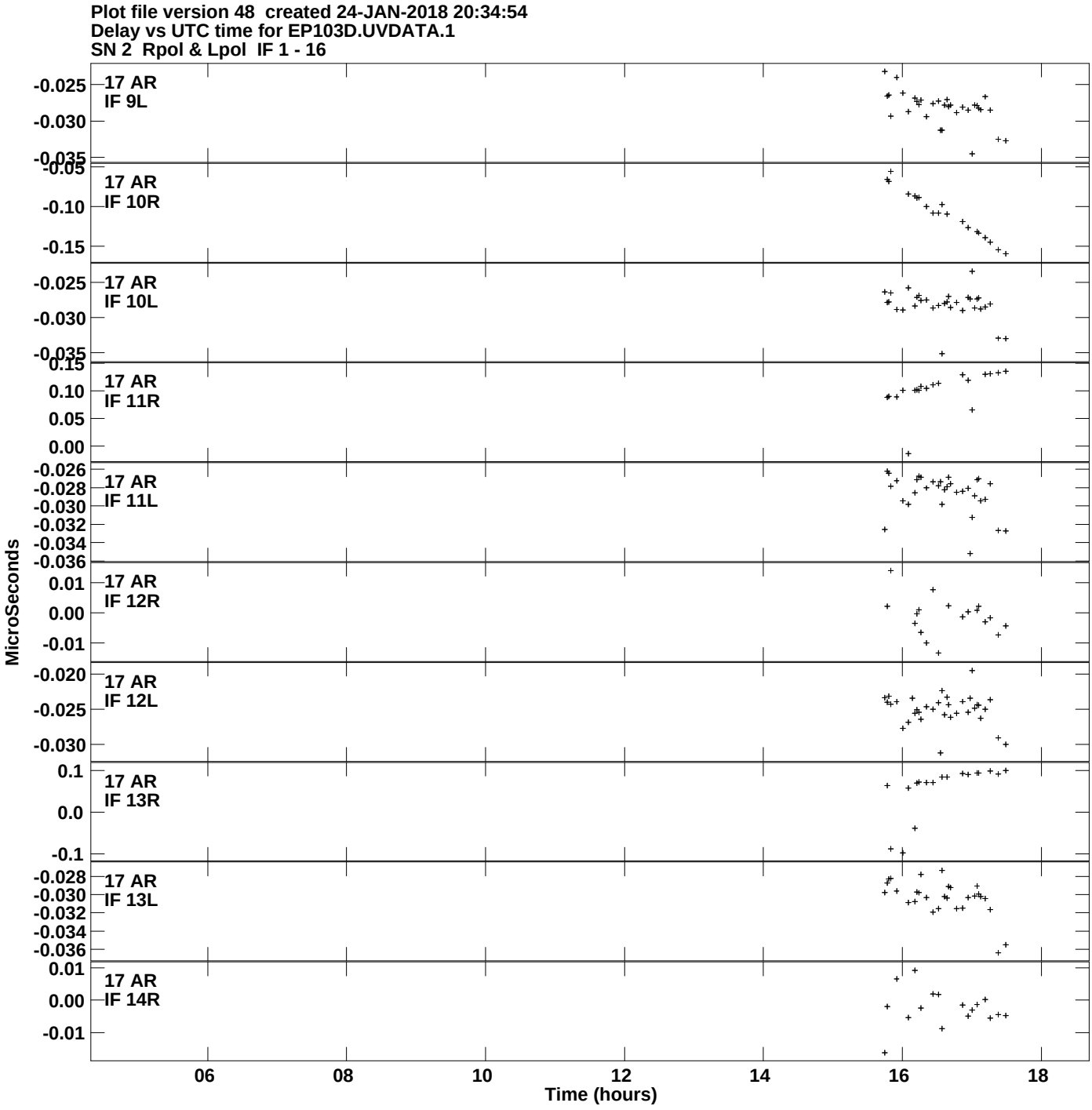

Plot file version 43 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
15 T6
IF 16L
16 KM
IF 1R
16 KM
IF 1L
16 KM
IF 2R
16 KM
IF 2L
16 KM
IF 3R
16 KM
IF 3L
16 KM
IF 4R
16 KM
IF 4L
16 KM
IF 5R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18

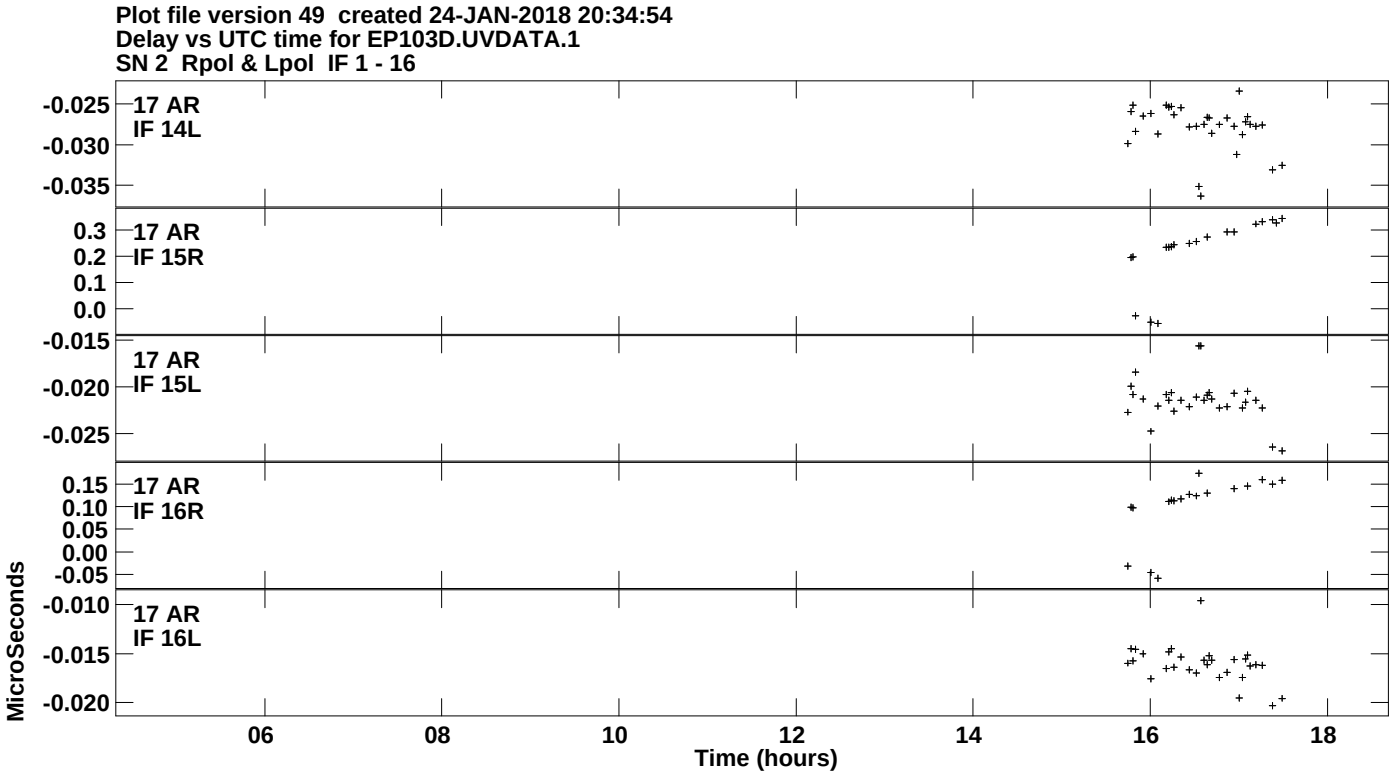

Plot file version 44 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
16 KM IF 5L
16 KM IF 6R
16 KM IF 6L
16 KM IF 7R
16 KM IF 7L
16 KM IF 8R
16 KM IF 8L
16 KM IF 9R
16 KM IF 9L
16 KM IF 10R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18


Plot file version 45 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
16 KM IF 10L
16 KM IF 11R
16 KM IF 11L
16 KM IF 12R
16 KM IF 12L
16 KM IF 13R
16 KM IF 13L
16 KM IF 14R
16 KM IF 14L
16 KM IF 15R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18


Plot file version 46 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
16 KM
IF 15L
16 KM
IF 16R
16 KM
IF 16L
17 AR
IF 1R
17 AR
IF 1L
17 AR
IF 2R
17 AR
IF 2L
17 AR
IF 3R
17 AR
IF 3L
17 AR
IF 4R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18


Plot file version 47 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
17 AR
IF 4L
17 AR
IF 5R
17 AR
IF 5L
17 AR
IF 6R
17 AR
IF 6L
17 AR
IF 7R
17 AR
IF 7L
17 AR
IF 8R
17 AR
IF 8L
17 AR
IF 9R
0.658629
0.658628
0.658627
0.662112
0.662111
-0.003811
-0.003812
-0.664028
-0.664029
0.007267
0.007266
-0.673669
-0.673670
-0.661530
-0.661531
0.067429
0.067428
-0.674121
-0.674122
0.1
0.0
-0.1
MicroSeconds
06
08
10
12
14
16
18
Time (hours)


Plot file version 48 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
17 AR
IF 9L
17 AR
IF 10R
17 AR
IF 10L
17 AR
IF 11R
17 AR
IF 11L
17 AR
IF 12R
17 AR
IF 12L
17 AR
IF 13R
17 AR
IF 13L
17 AR
IF 14R
MicroSeconds
Time (hours)
06
08
10
12
14
16
18


Plot file version 49 created 24-JAN-2018 20:34:54
Delay vs UTC time for EP103D.UVDATA.1
SN 2 Rpol & Lpol IF 1 - 16
17 AR
IF 14L
17 AR
IF 15R
17 AR
IF 15L
17 AR
IF 16R
17 AR
IF 16L
-0.025
-0.030
-0.035
0.3
0.2
0.1
0.0
-0.015
-0.020
-0.025
0.15
0.10
0.05
0.00
-0.05
-0.010
-0.015
-0.020
MicroSeconds
06
08
10
12
14
16
18
Time (hours)