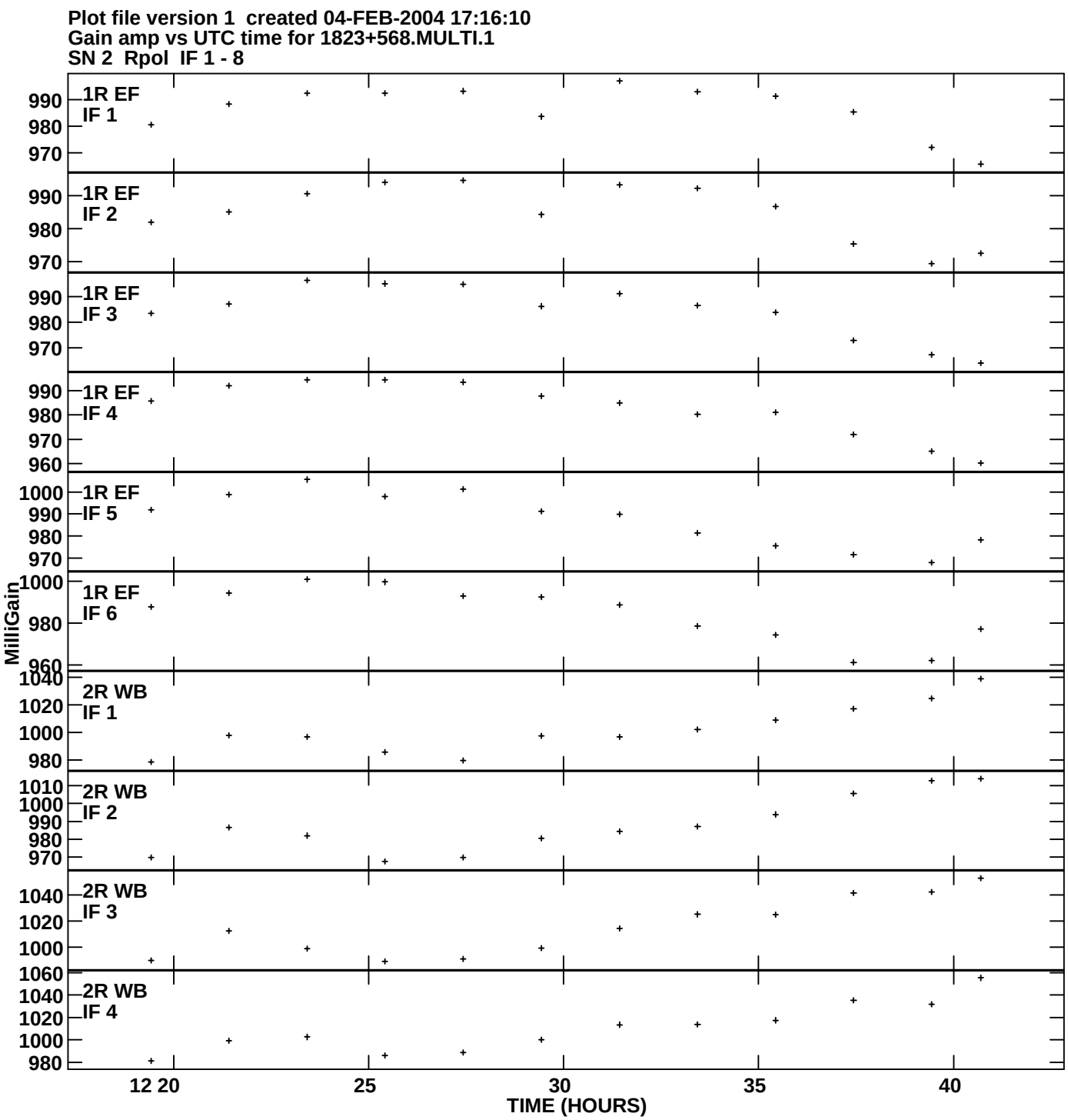
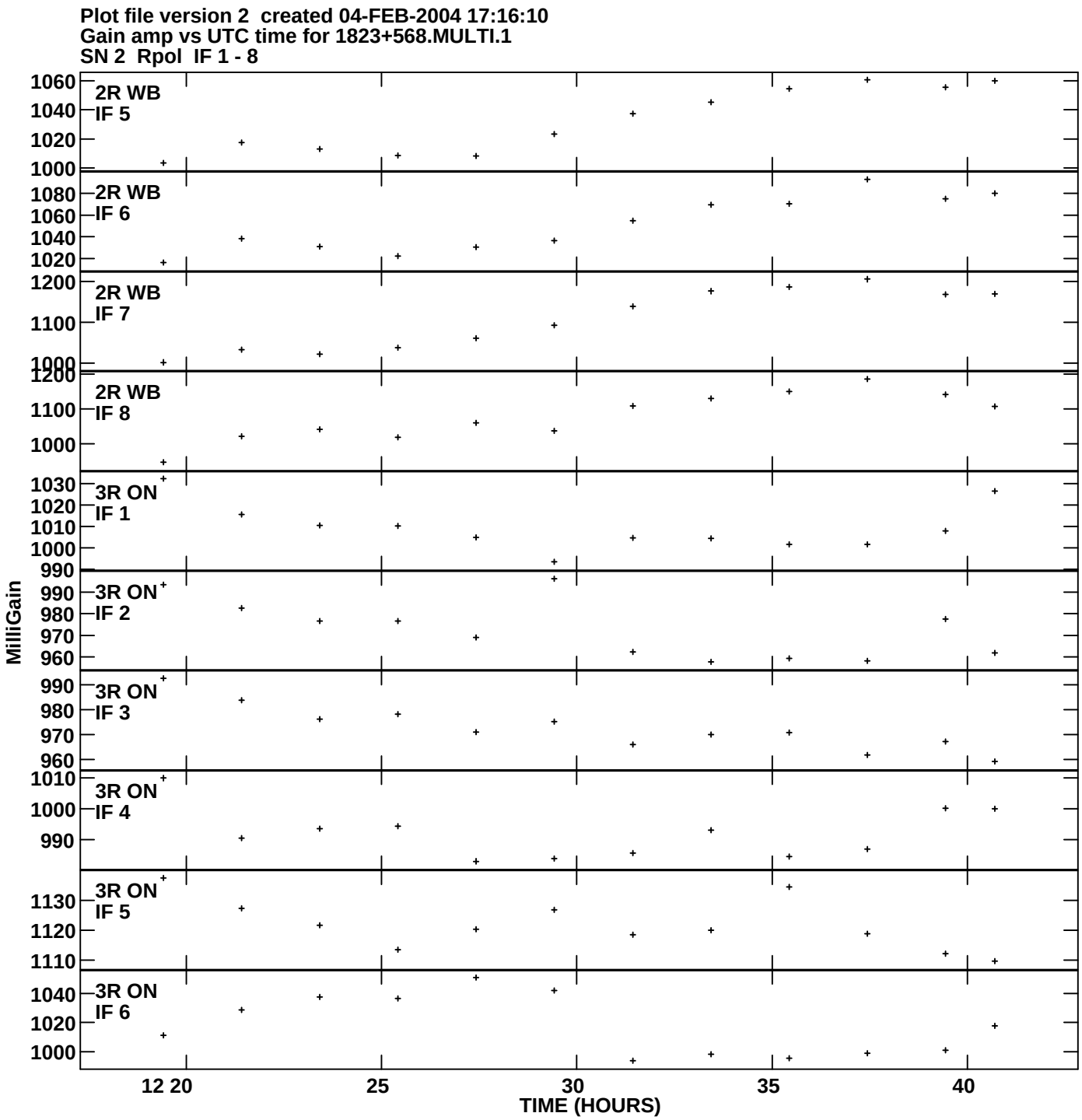
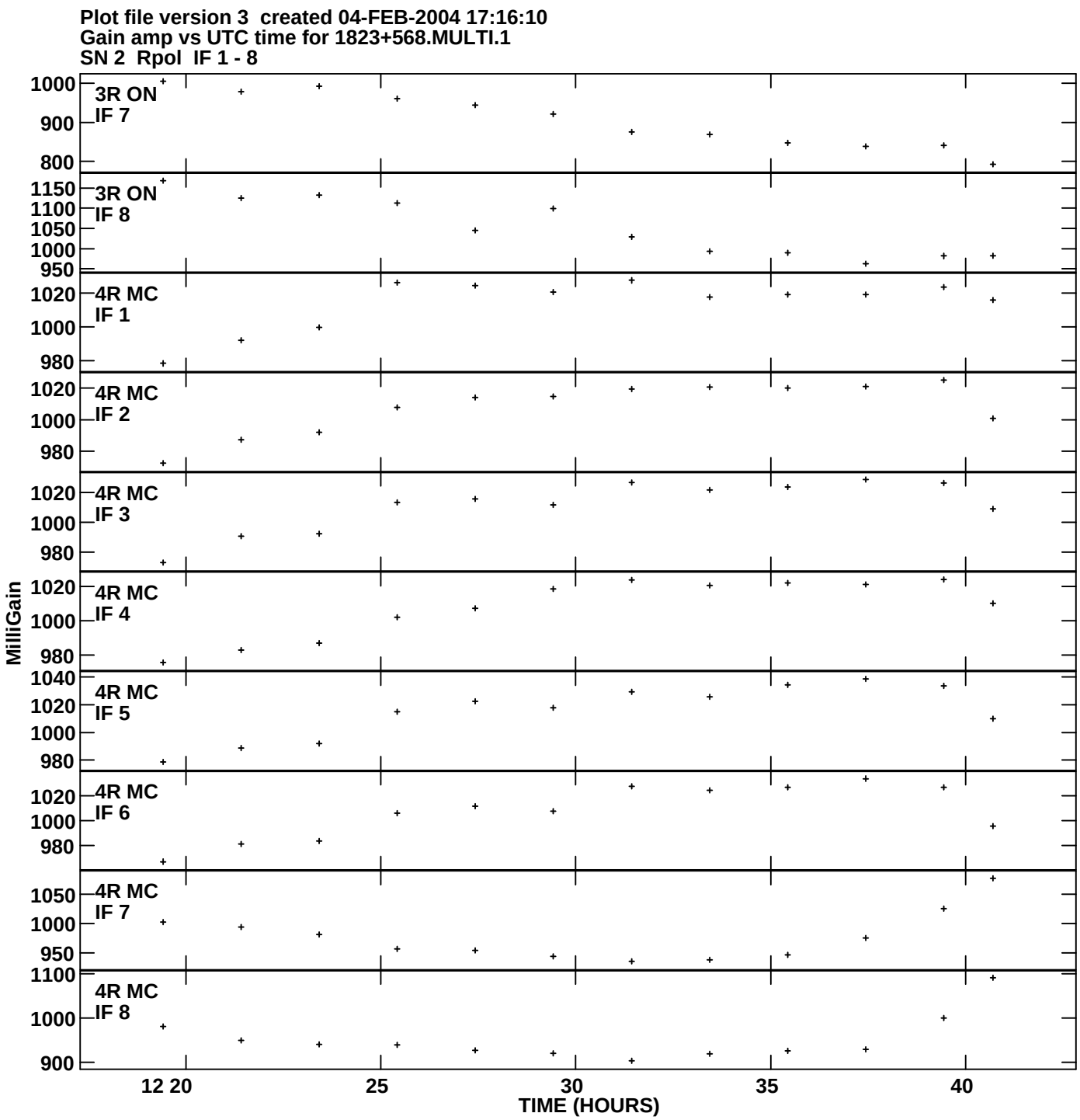
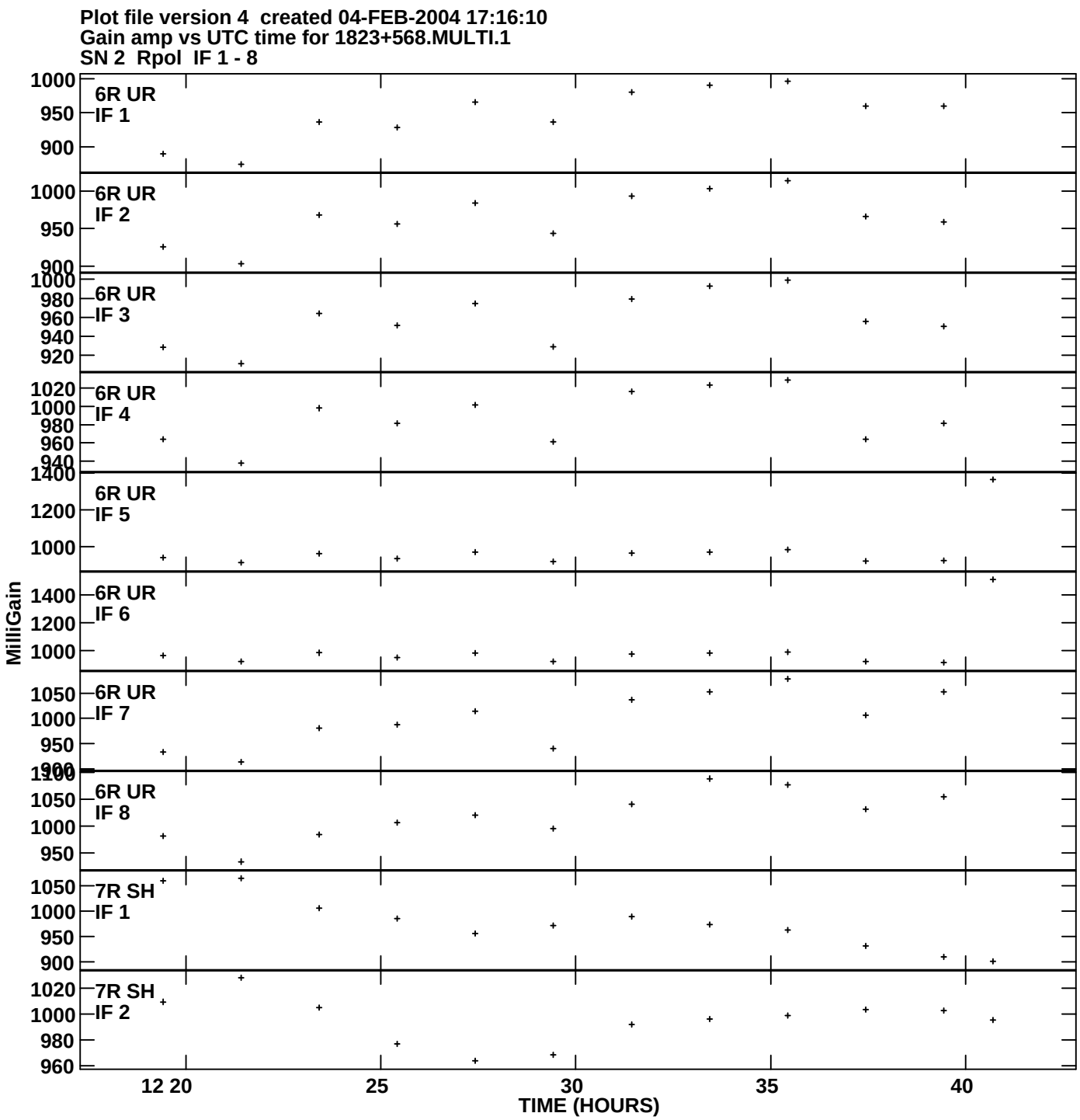
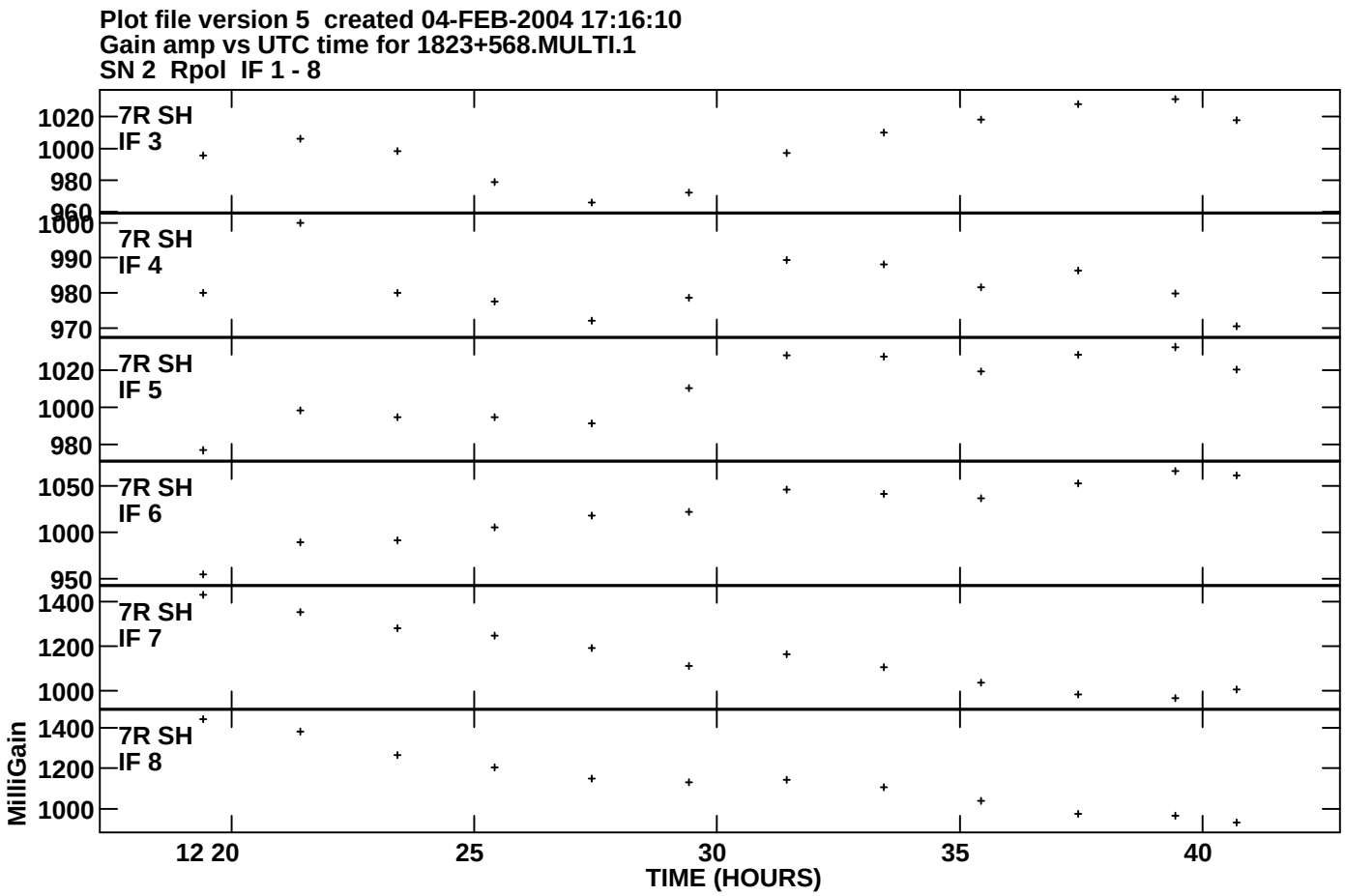

Plot file version 1 created 04-FEB-2004 17:16:10
Gain amp vs UTC time for 1823+568.MULTI.1
SN 2 Rpol IF 1 - 8
1R EF IF 1
1R EF IF 2
1R EF IF 3
1R EF IF 4
1R EF IF 5
1R EF IF 6
2R WB IF 1
2R WB IF 2
2R WB IF 3
2R WB IF 4
MilliGain
TIME (HOURS)
12 20
25
30
35
40


Plot file version 2 created 04-FEB-2004 17:16:10
Gain amp vs UTC time for 1823+568.MULTI.1
SN 2 Rpol IF 1 - 8
2R WB IF 5
2R WB IF 6
2R WB IF 7
2R WB IF 8
3R ON IF 1
3R ON IF 2
3R ON IF 3
3R ON IF 4
3R ON IF 5
3R ON IF 6
MilliGain
12 20
25
30
35
40
TIME (HOURS)


Plot file version 3 created 04-FEB-2004 17:16:10
Gain amp vs UTC time for 1823+568.MULTI.1
SN 2 Rpol IF 1 - 8
3R ON IF 7
3R ON IF 8
4R MC IF 1
4R MC IF 2
4R MC IF 3
4R MC IF 4
4R MC IF 5
4R MC IF 6
4R MC IF 7
4R MC IF 8
MilliGain
12 20
25
30
35
40
TIME (HOURS)


Plot file version 4 created 04-FEB-2004 17:16:10
Gain amp vs UTC time for 1823+568.MULTI.1
SN 2 Rpol IF 1 - 8
6R UR IF 1
6R UR IF 2
6R UR IF 3
6R UR IF 4
6R UR IF 5
6R UR IF 6
6R UR IF 7
6R UR IF 8
7R SH IF 1
7R SH IF 2
MilliGain
12 20
25
30
35
40
TIME (HOURS)


Plot file version 5 created 04-FEB-2004 17:16:10
Gain amp vs UTC time for 1823+568.MULTI.1
SN 2 Rpol IF 1 - 8
7R SH
IF 3
7R SH
IF 4
7R SH
IF 5
7R SH
IF 6
7R SH
IF 7
7R SH
IF 8
MilliGain
1020
1000
980
960
1000
990
980
970
1020
1000
980
1050
1000
950
1400
1200
1000
1400
1200
1000
12 20
25
30
35
40
TIME (HOURS)