Plot file version 1 created 01-DEC-2006 12:19:52
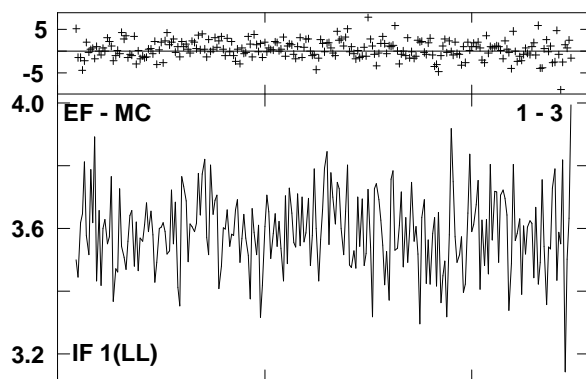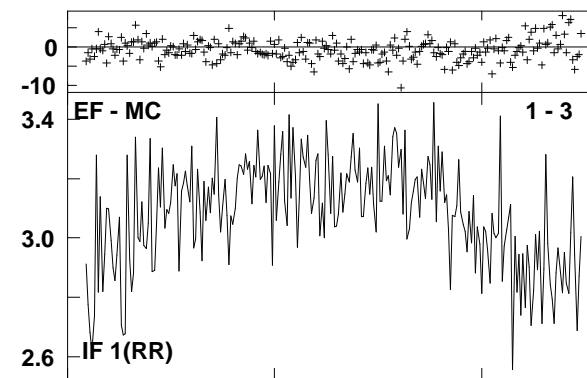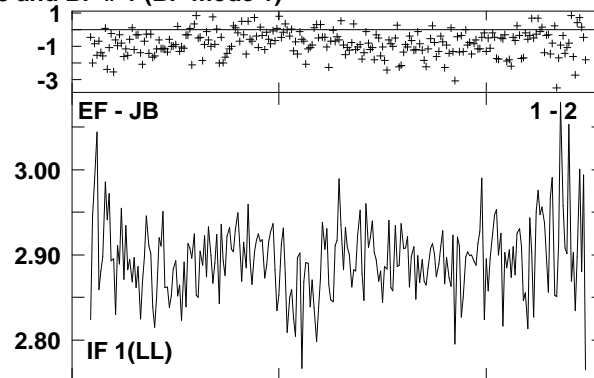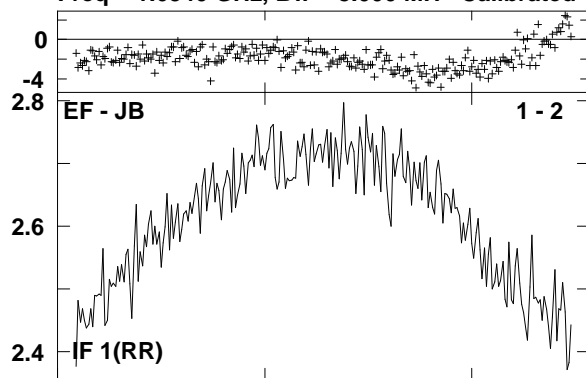**1613+341   GD021A 1.FQ1.1**
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/15:00:19 to 00/15:05:55

Plot file version 2 created 01-DEC-2006 12:19:57
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/15:06:03 to 00/15:21:55

Plot file version 3 created 01-DEC-2006 12:20:03
ARP220   GD021A 1.FQ1.1
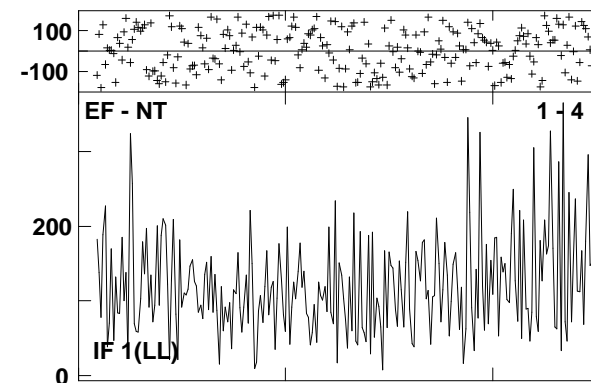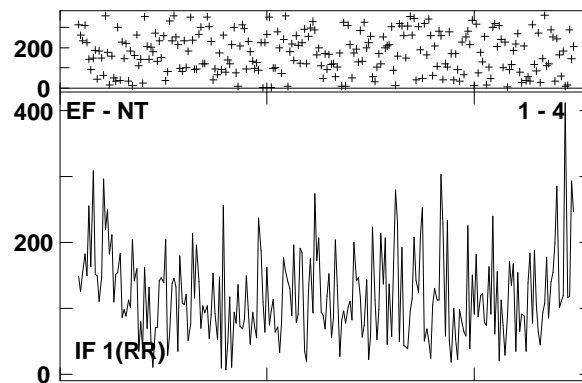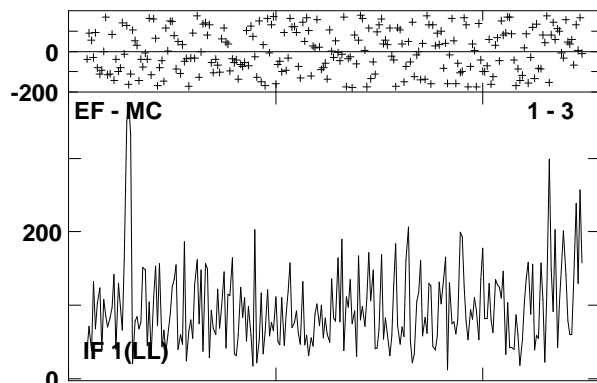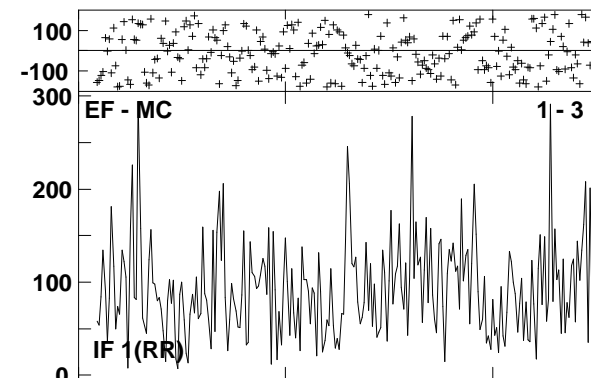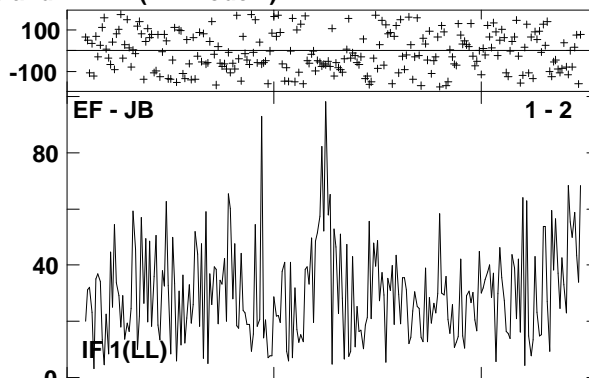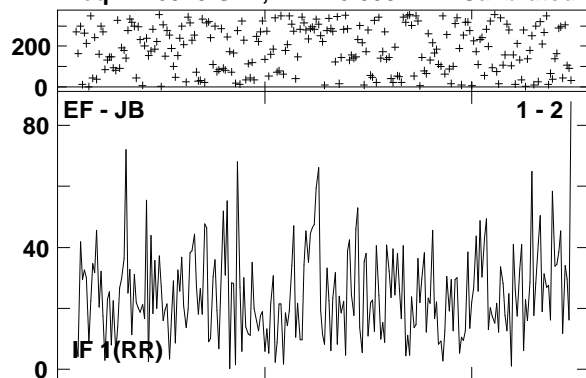Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/15:35:31 to 00/15:56:55

Plot file version 4 created 01-DEC-2006 12:20:19
ARP220   GD021A 1.FQ1.1
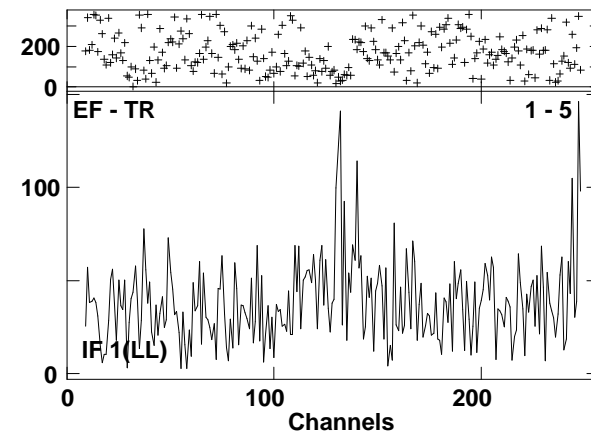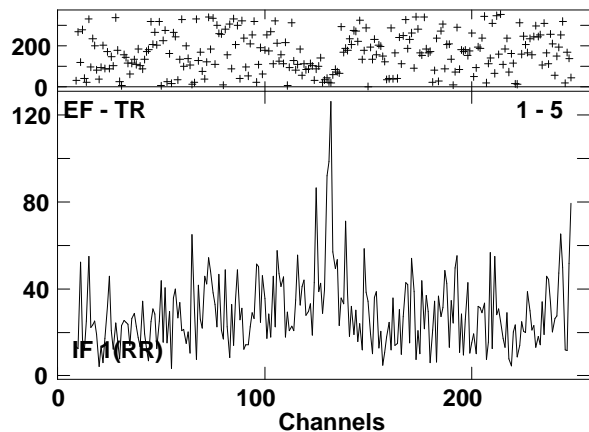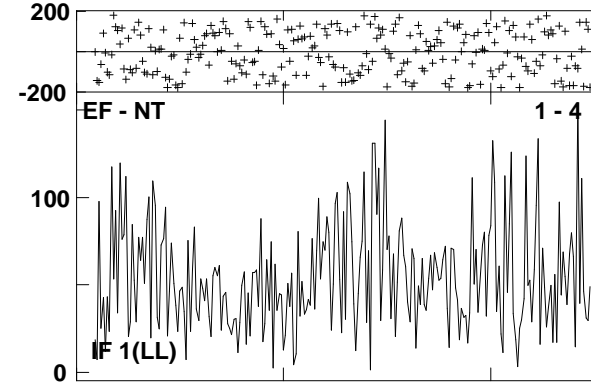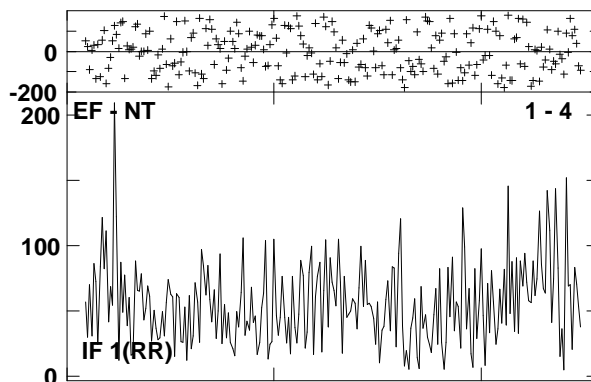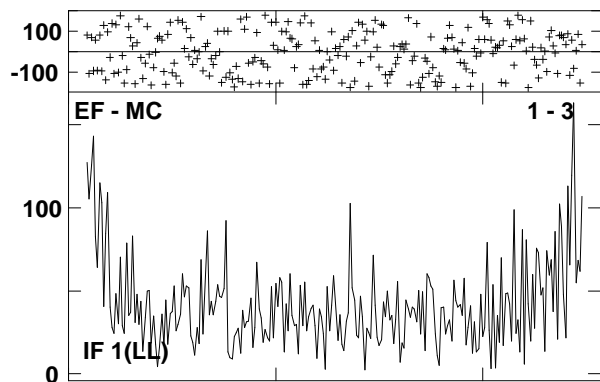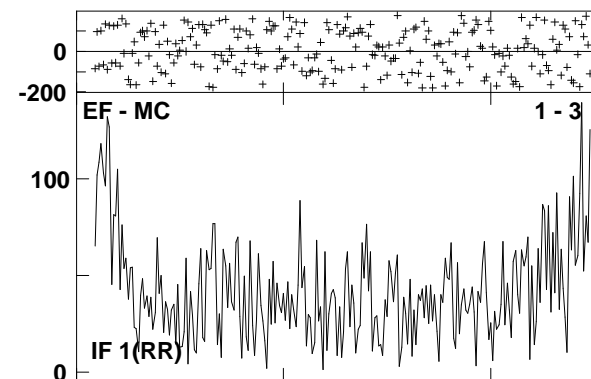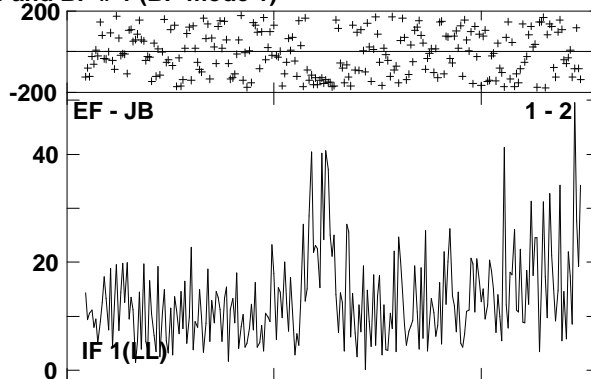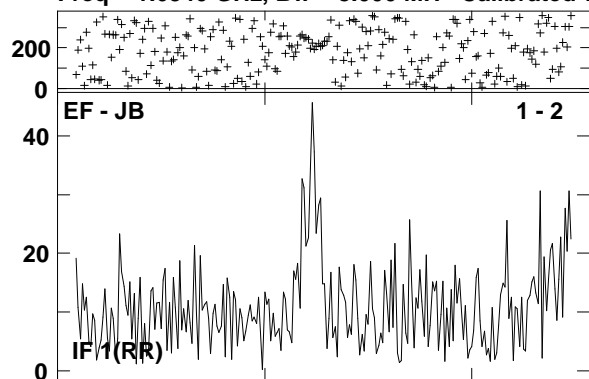Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/16:10:31 to 00/16:31:55

Plot file version 5 created 01-DEC-2006 12:20:25
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/16:10:31 to 00/16:31:55

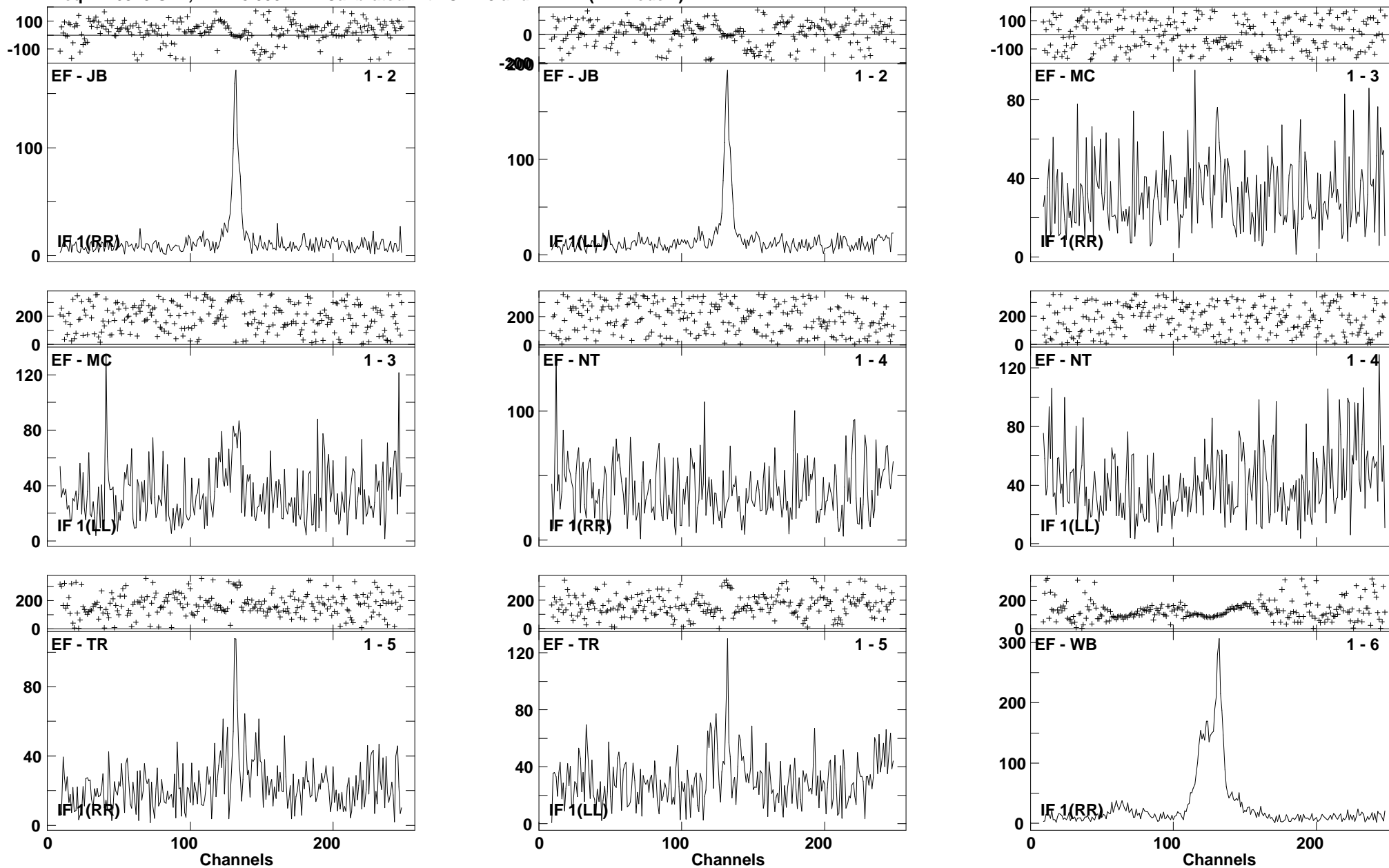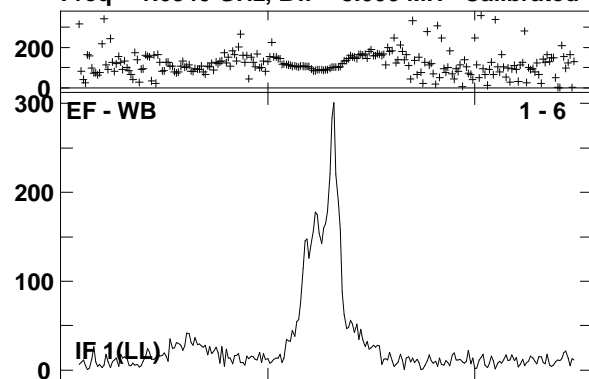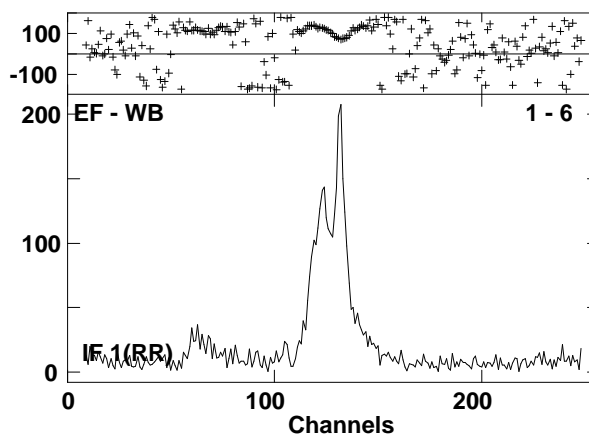**Plot file version 6 created 01-DEC-2006 12:20:40**
ARP220   GD021A 1.FQ1.1
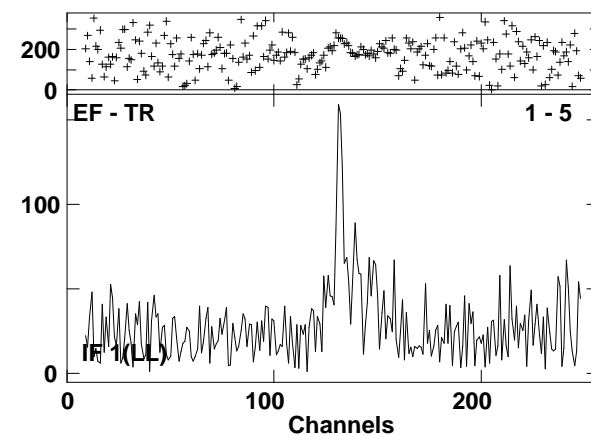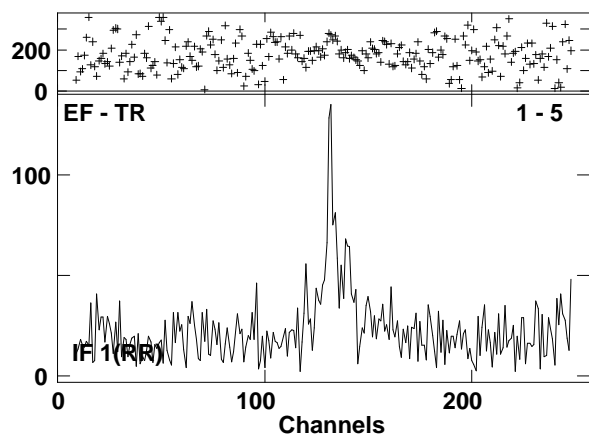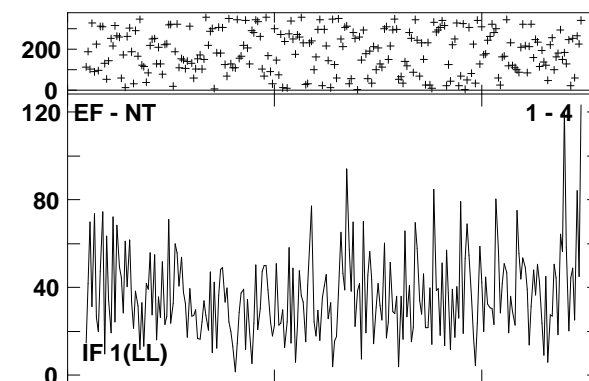**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

Lower frame: Milli Ampl Jy   Top frame: Phas deg
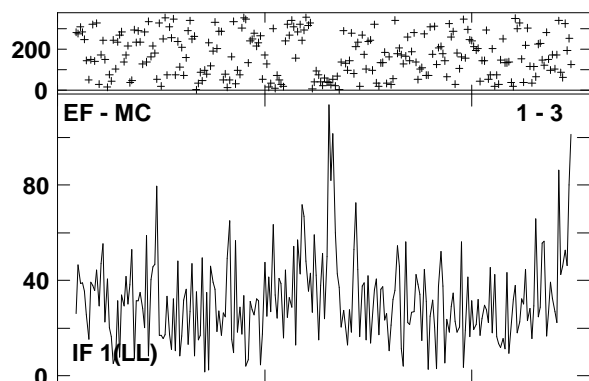Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/16:45:19 to 00/17:06:55

Plot file version 7 created 01-DEC-2006 12:20:45
ARP220   GD021A 1.FQ1.1
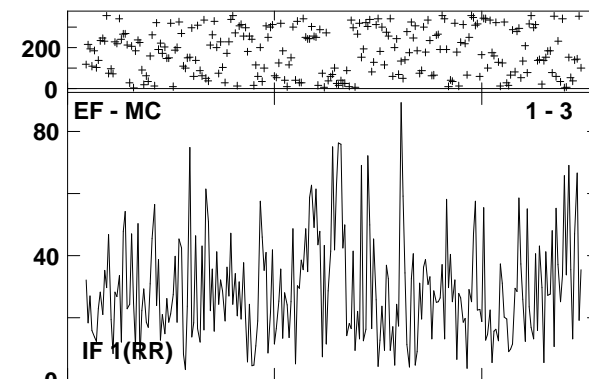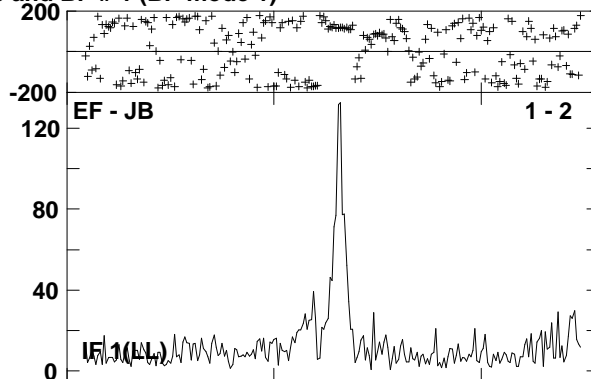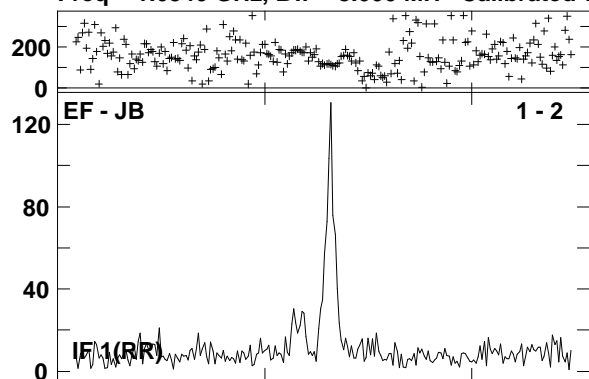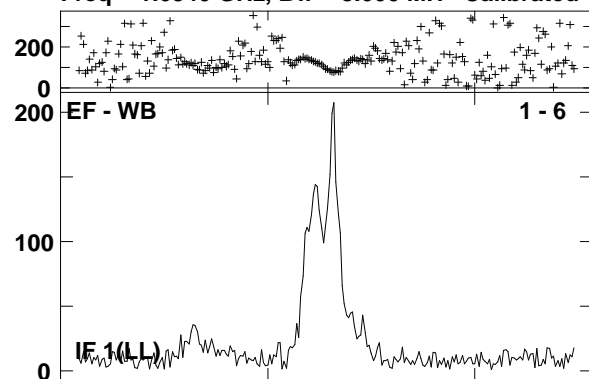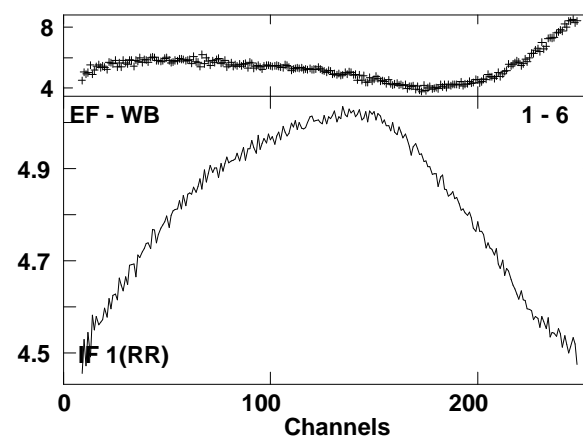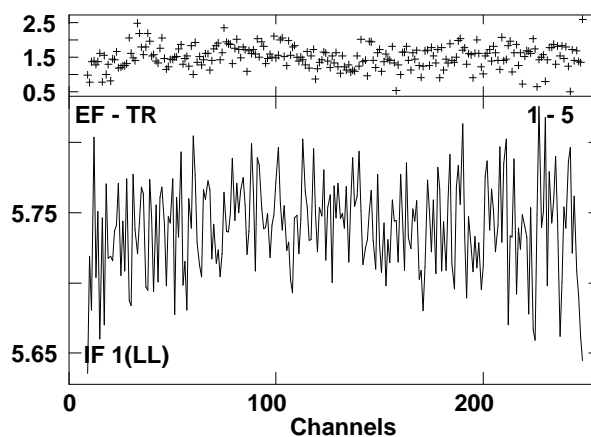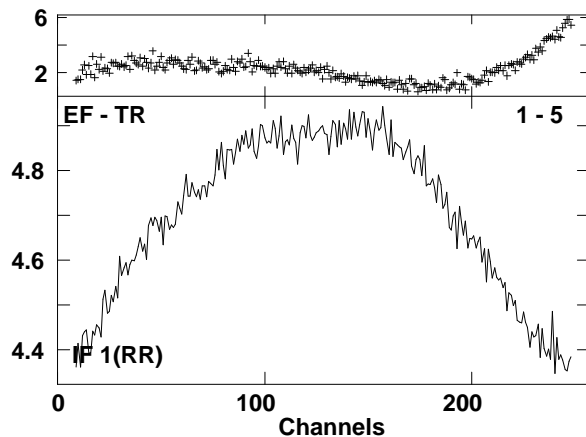**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/16:45:19 to 00/17:06:55

Plot file version 8 created 01-DEC-2006 12:20:56
1613+341   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/17:20:03 to 00/17:25:55

1613+341   GD021A 1.FQ1.1
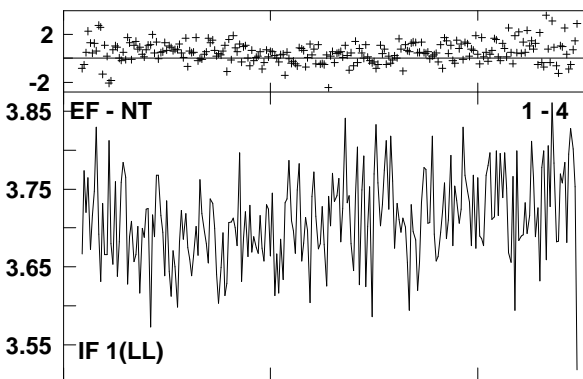**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

EF - WB   1 - 6

IF 1(LL)

Lower frame: Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/17:20:03 to 00/17:25:55

Plot file version 10 created 01-DEC-2006 12:21:03
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)
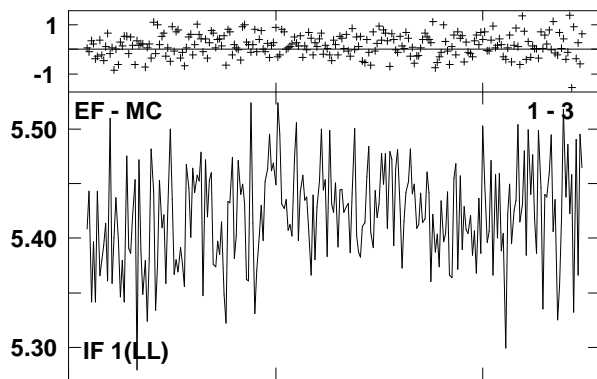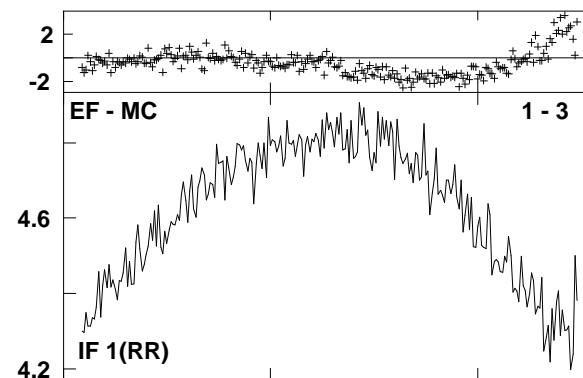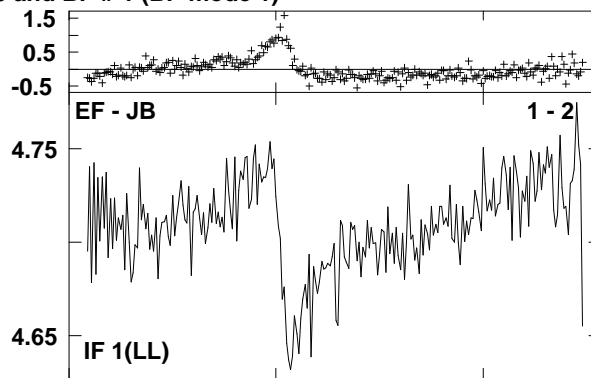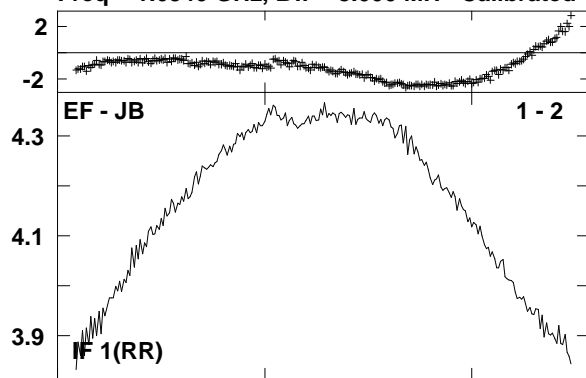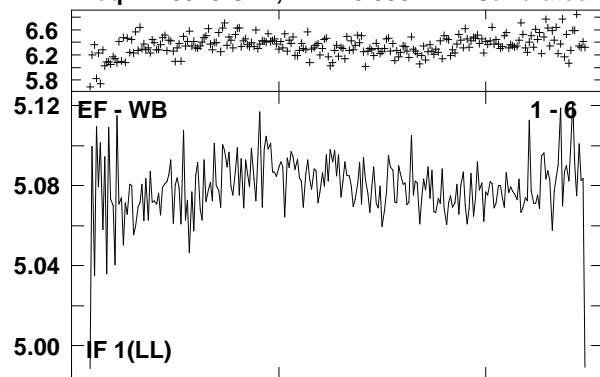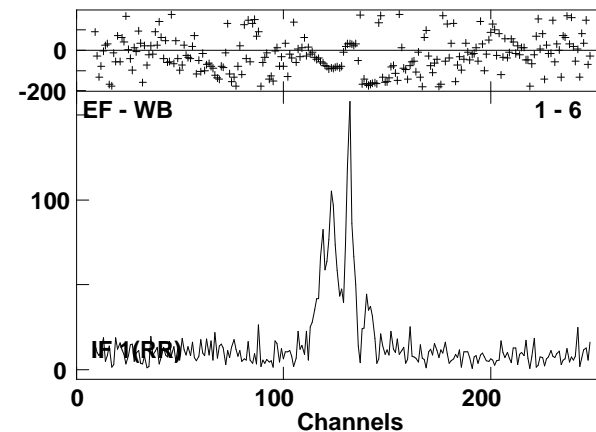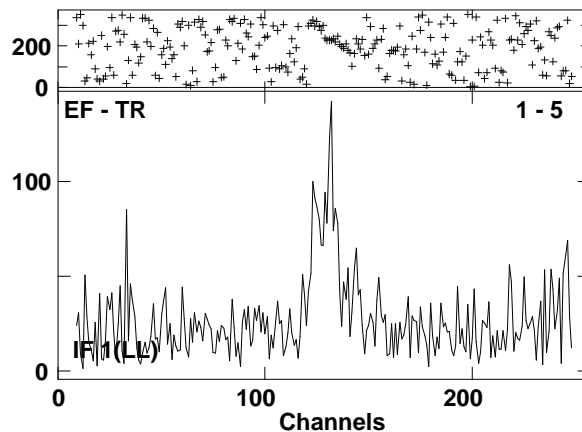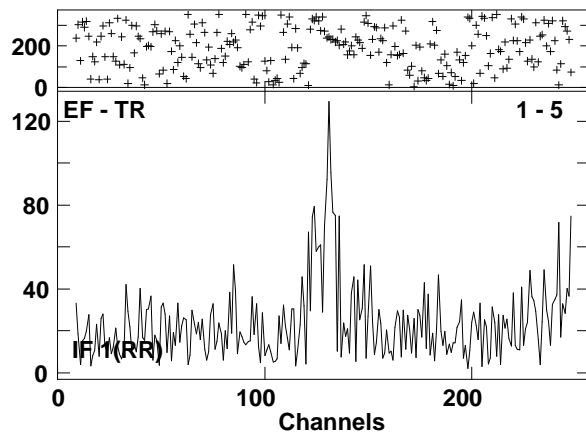
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/17:26:03 to 00/17:41:55

ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

EF - WB   1 - 6

IF 1 (LL)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/17:26:03 to 00/17:41:55

Plot file version 12 created 01-DEC-2006 12:21:18
ARP220   GD021A 1.FQ1.1
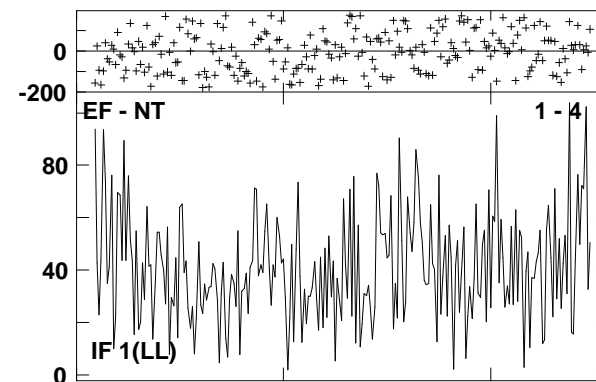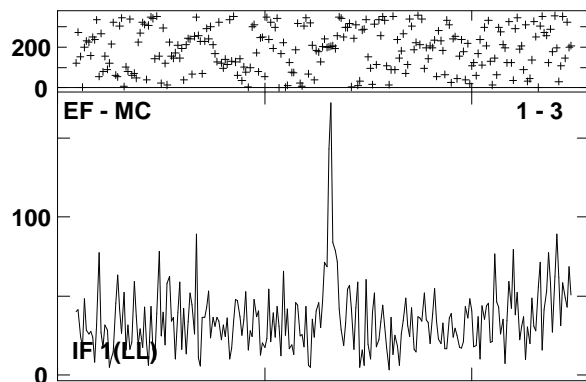**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**
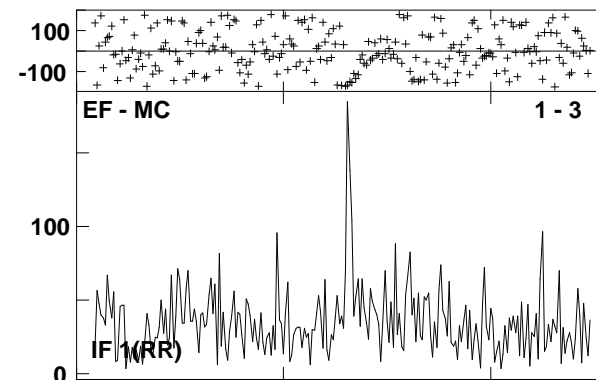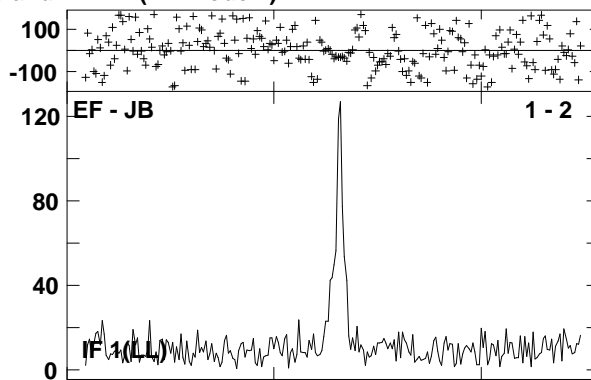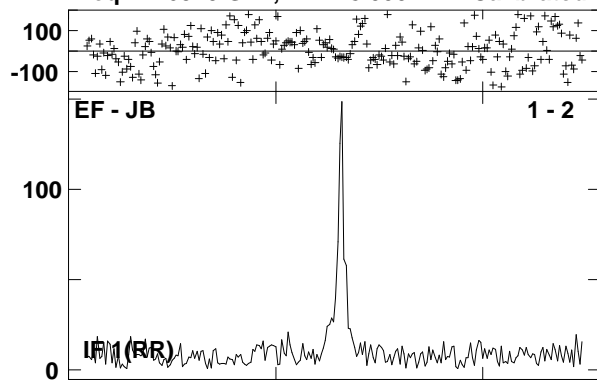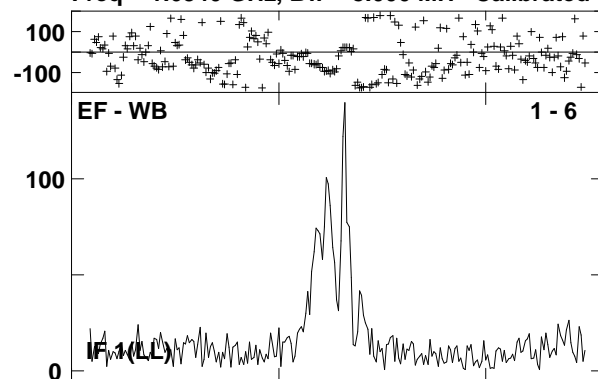

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/18:01:19 to 00/18:22:55
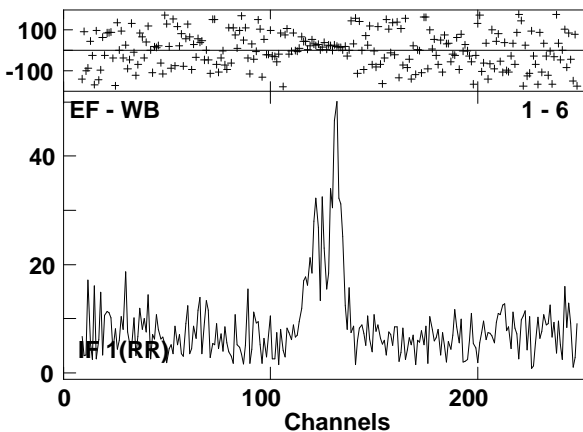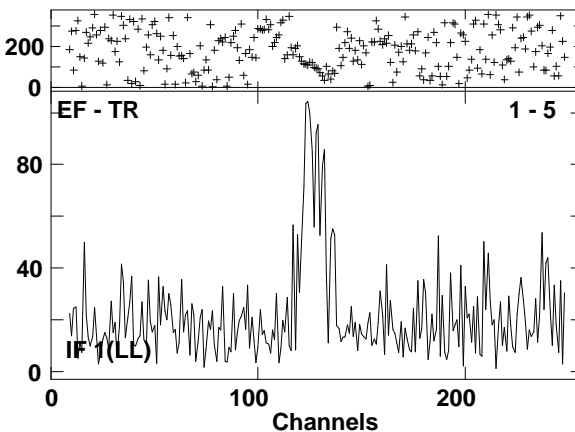
Plot file version 13 created 01-DEC-2006 12:21:22
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/18:01:19 to 00/18:22:55

Plot file version 14 created 01-DEC-2006 12:21:37
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/18:30:31 to 00/18:51:55

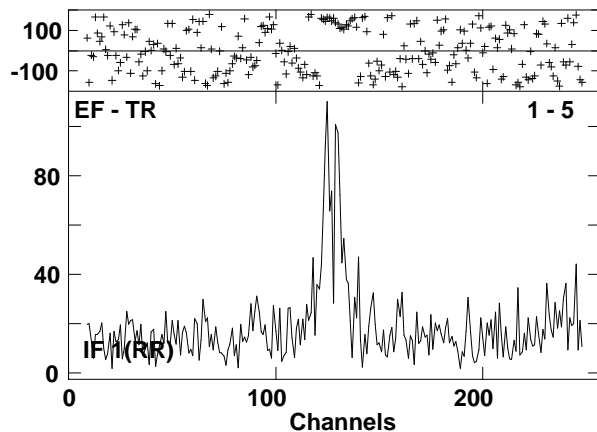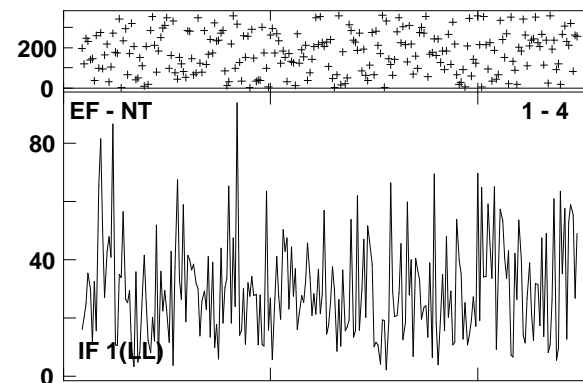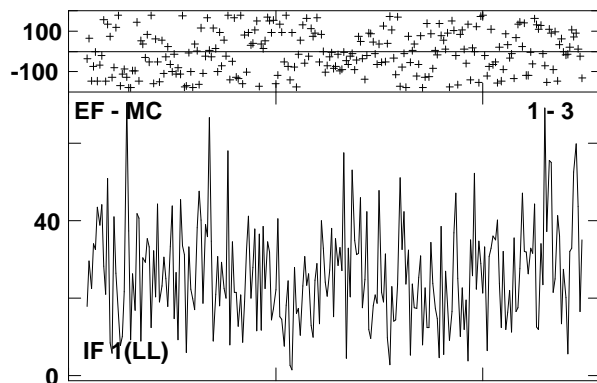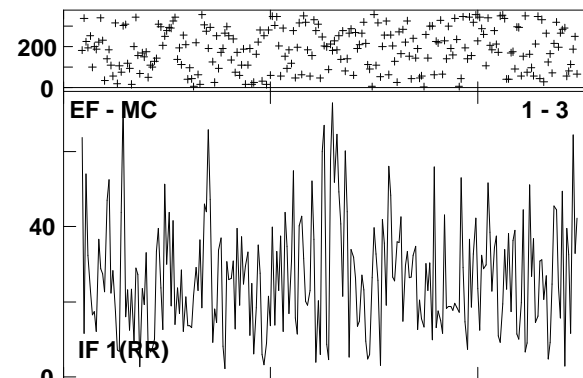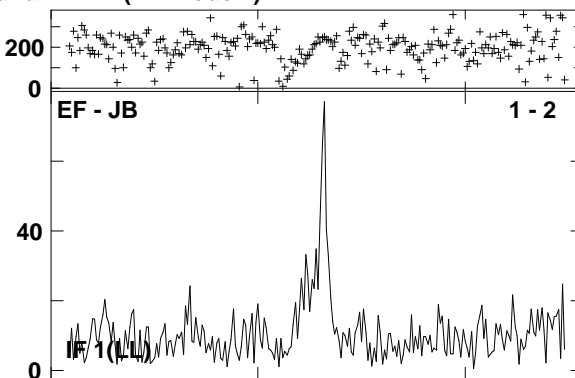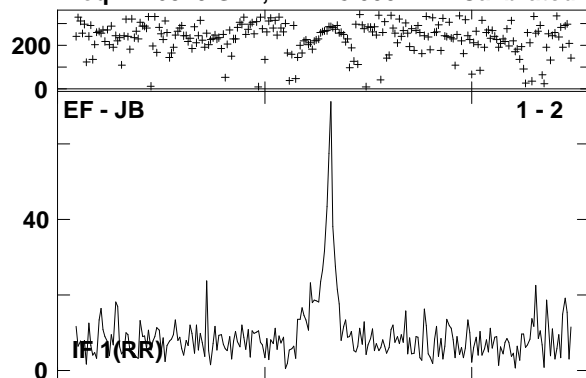**Plot file version 15 created 01-DEC-2006 12:21:42**
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

EF - WB   1 - 6

IF 1(LL)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/18:30:31 to 00/18:51:55

Plot file version 16 created 01-DEC-2006 12:21:53
ARP220   GD021A 1.FQ1.1
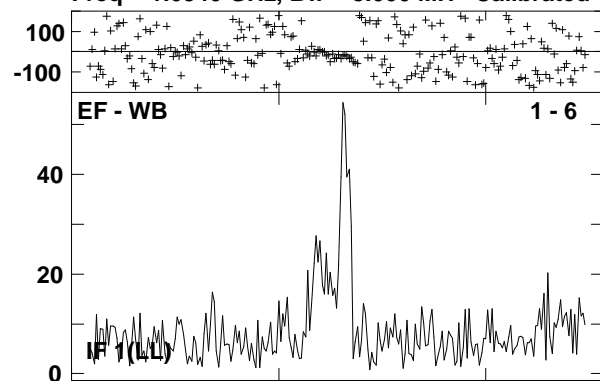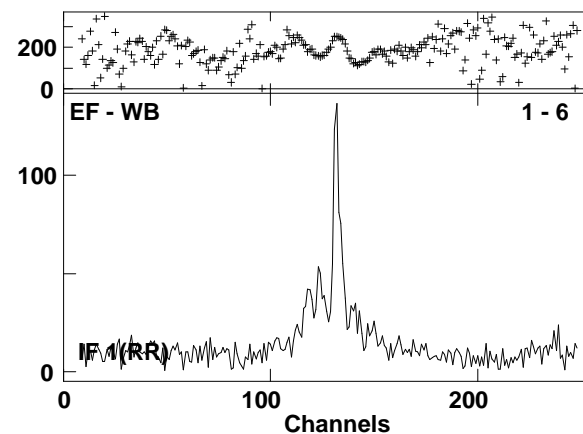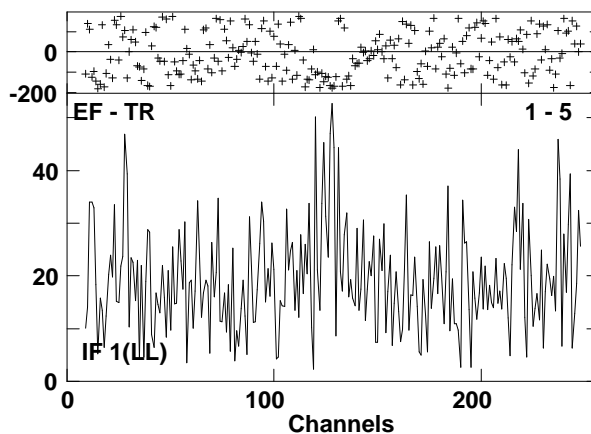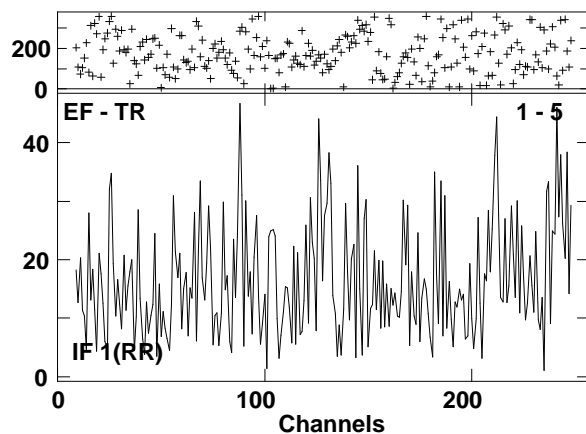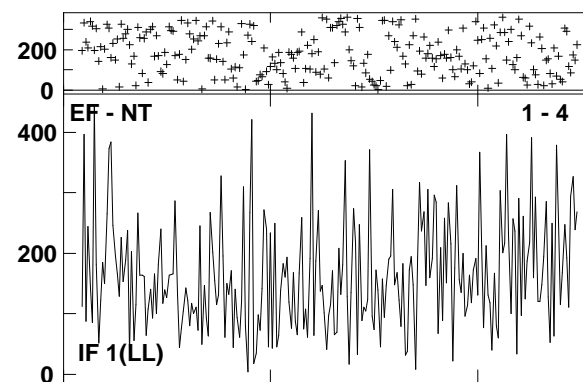Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

EF - JB   1 - 2

IF 1(RR)

EF - JB   1 - 2

IF 1(LL)

EF - MC   1 - 3

IF 1(RR)

EF - MC   1 - 3

IF 1(LL)

EF - NT   1 - 4

IF 1(RR)

EF - NT   1 - 4

IF 1(LL)

EF - TR   1 - 5

IF 1(RR)

EF - TR   1 - 5

IF 1(LL)

EF - WB   1 - 6
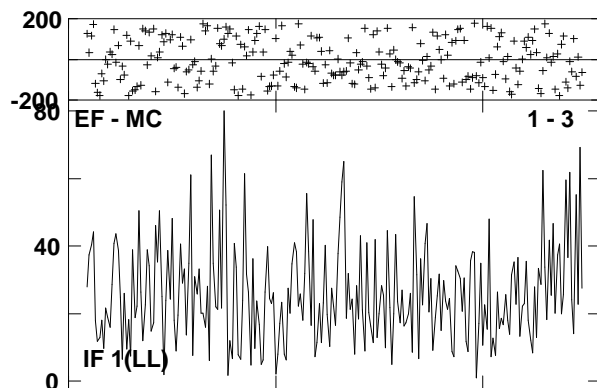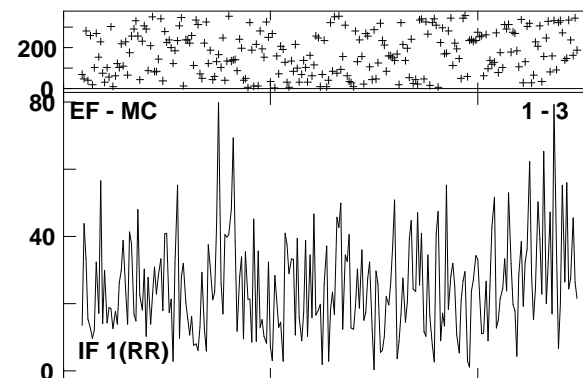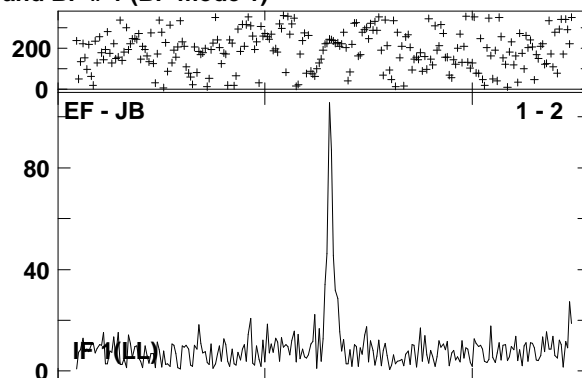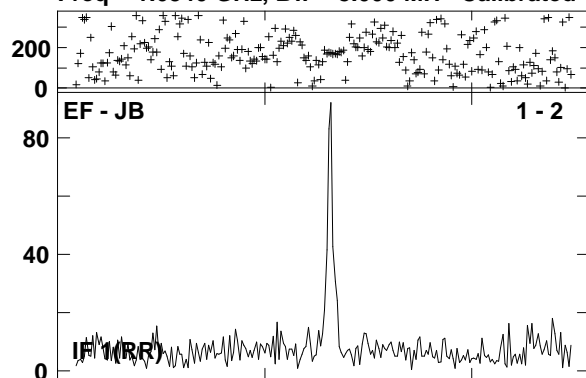
IF 1(RR)

Channels

Channels

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/19:05:31 to 00/19:26:55

Plot file version 17 created 01-DEC-2006 12:21:58
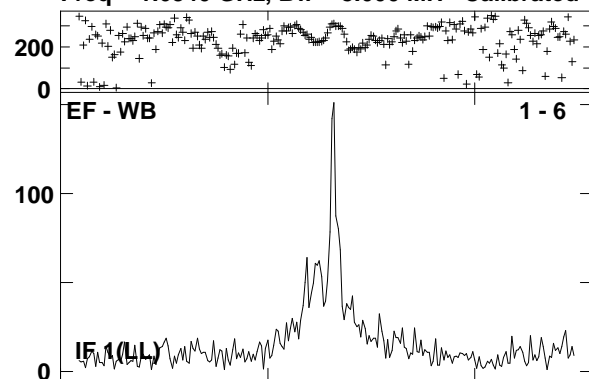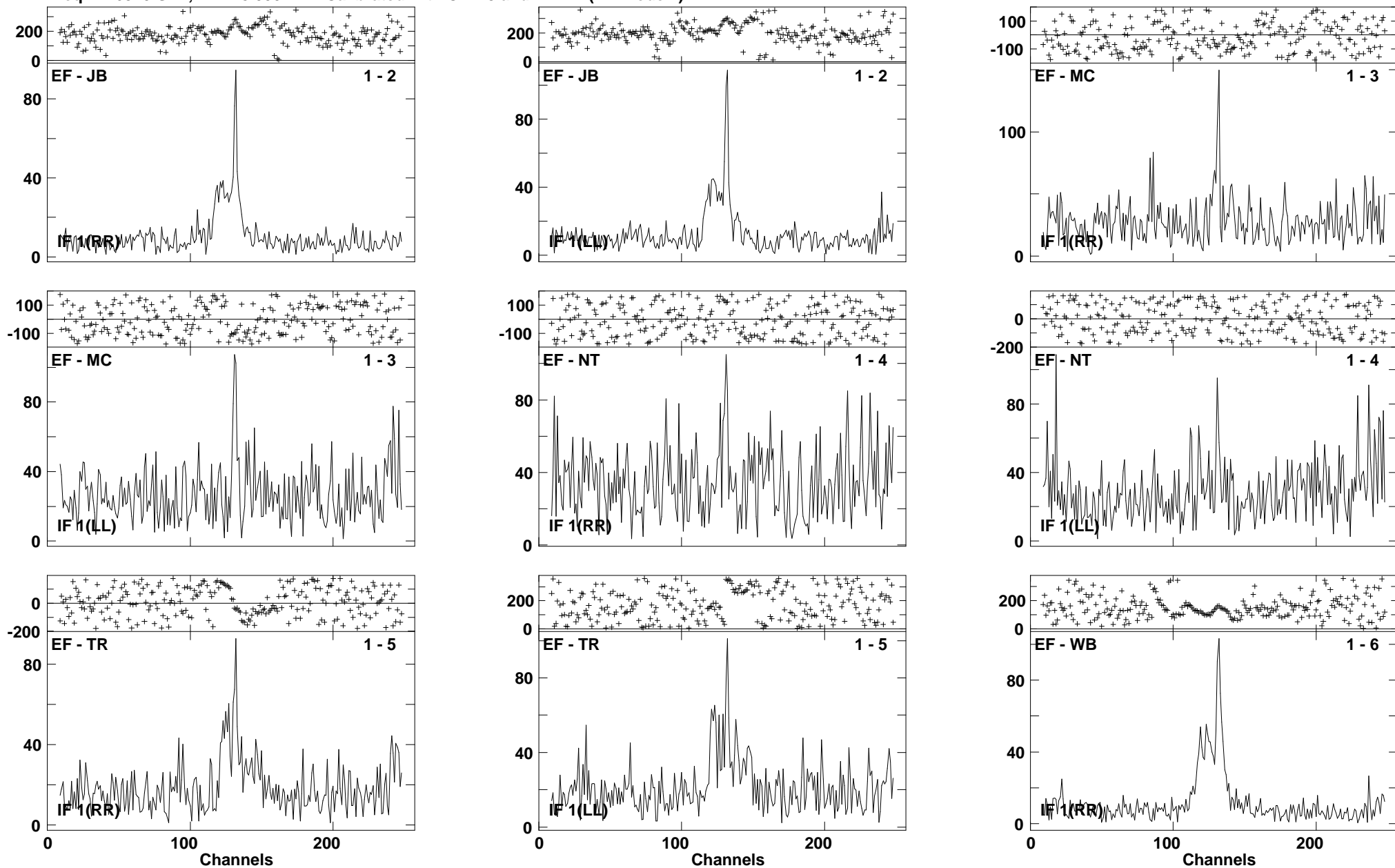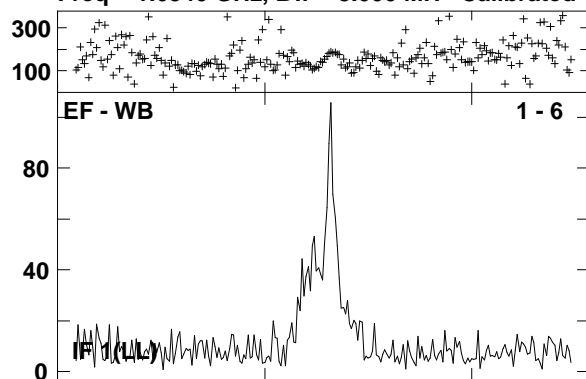**ARP220   GD021A 1.FQ1.1**
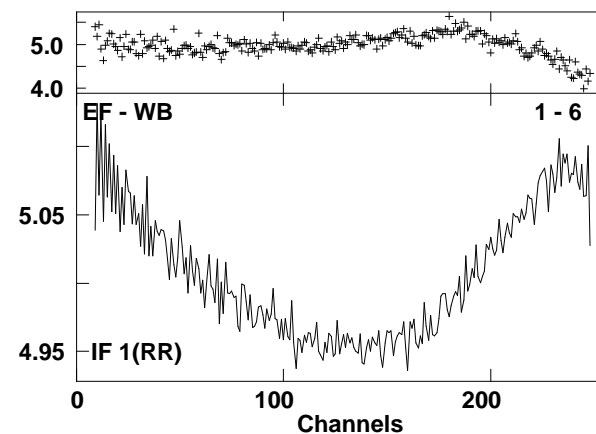**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/19:05:31 to 00/19:26:55

Plot file version 18 created 01-DEC-2006 12:22:11
1613+341   GD021A 1.FQ1.1
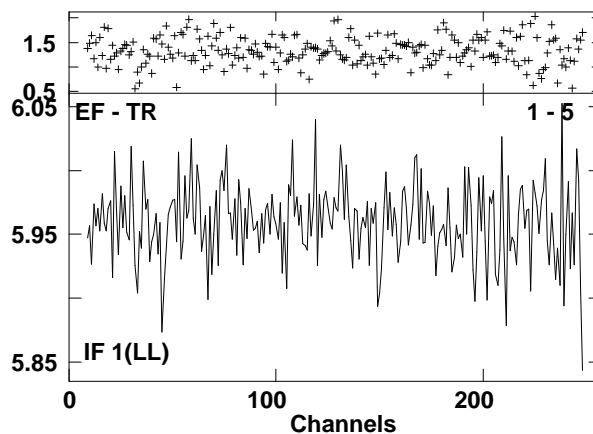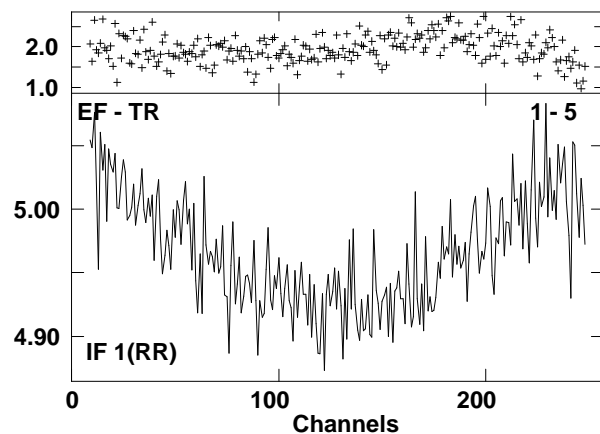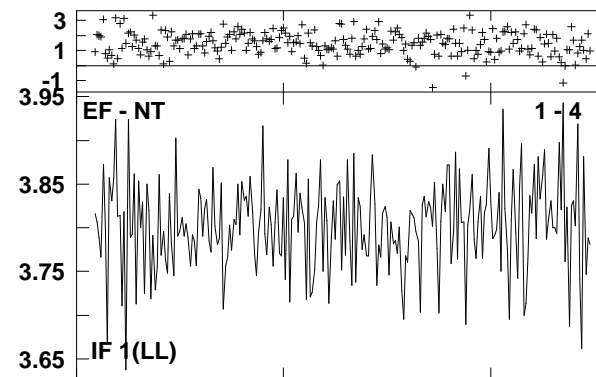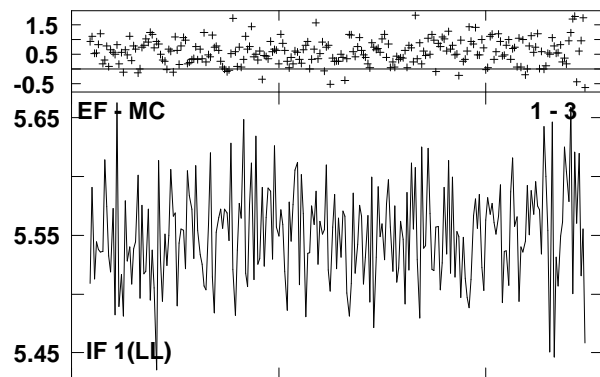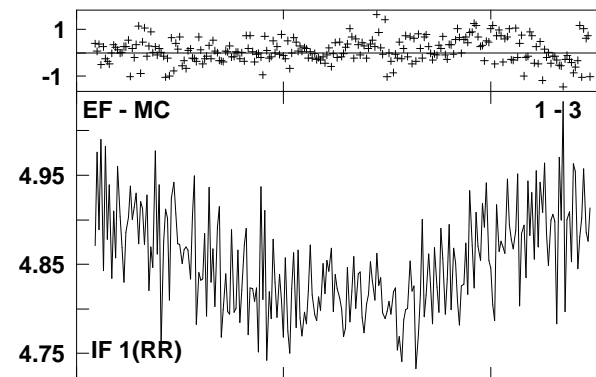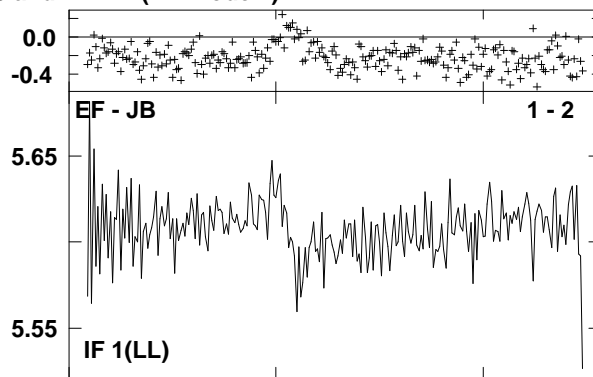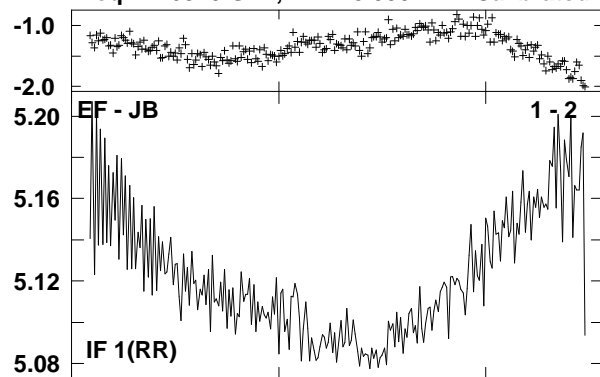Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/19:40:31 to 00/19:45:55

Plot file version 19 created 01-DEC-2006 12:22:13
1613+341   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

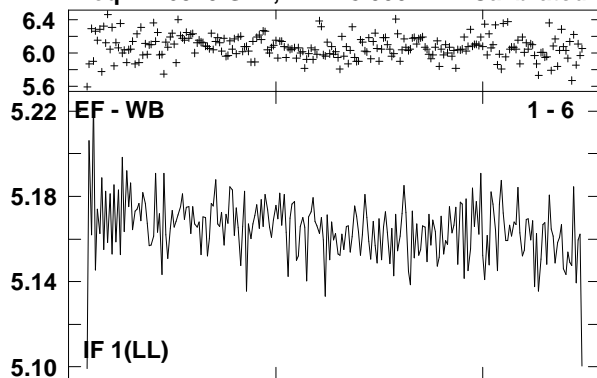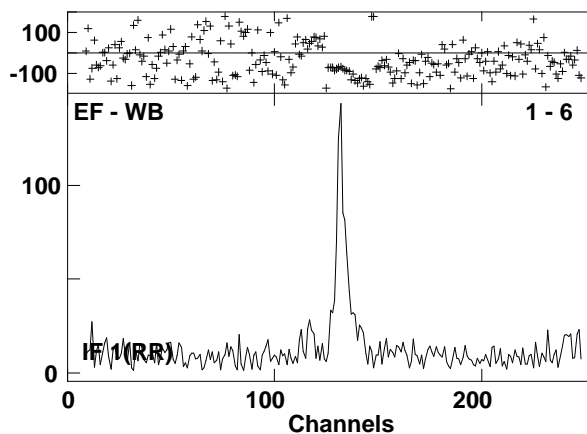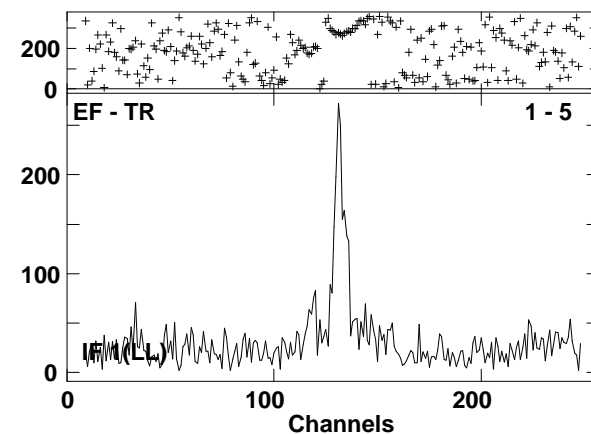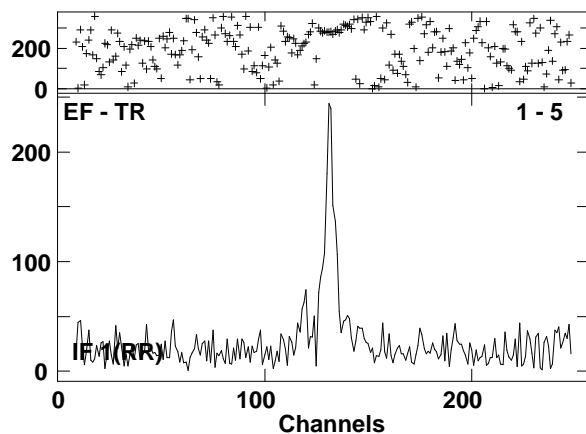EF - WB   1 - 6

IF 1(LL)

Lower frame: Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/19:40:31 to 00/19:45:55

Plot file version 20 created 01-DEC-2006 12:22:18
ARP220   GD021A 1.FQ1.1
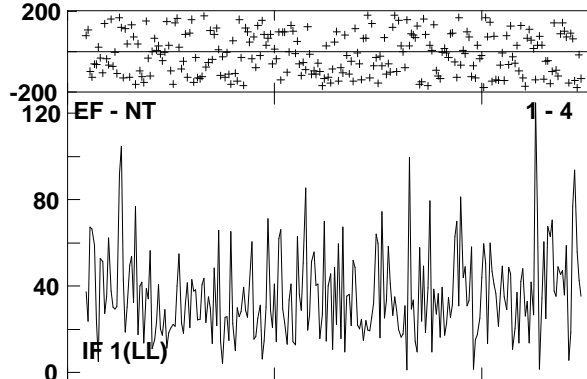**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

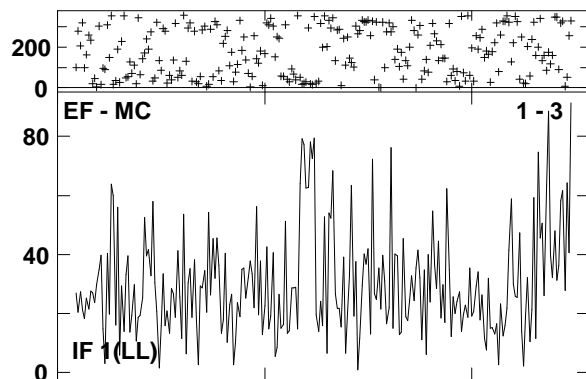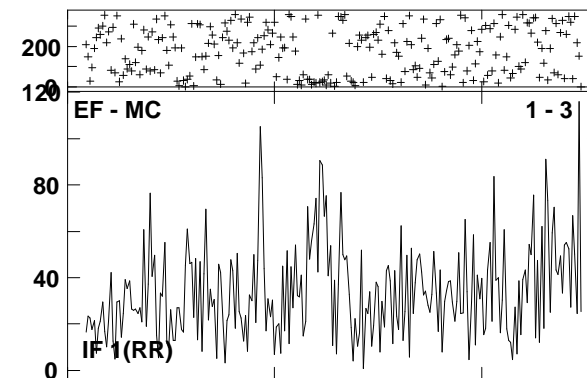Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/19:46:03 to 00/20:01:55

Plot file version 21 created 01-DEC-2006 12:22:22
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

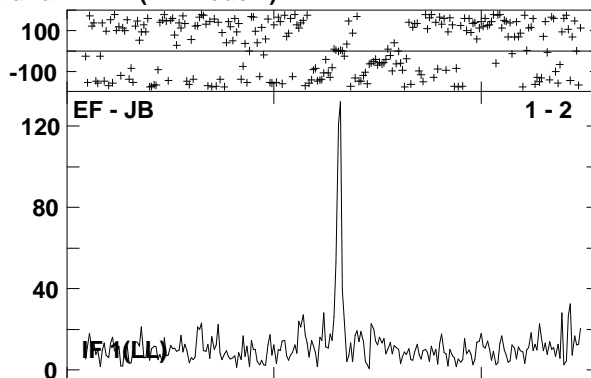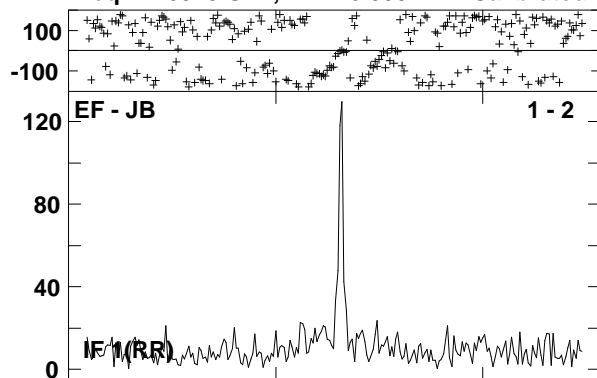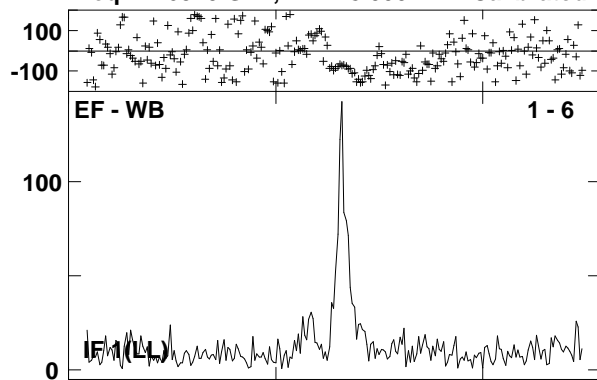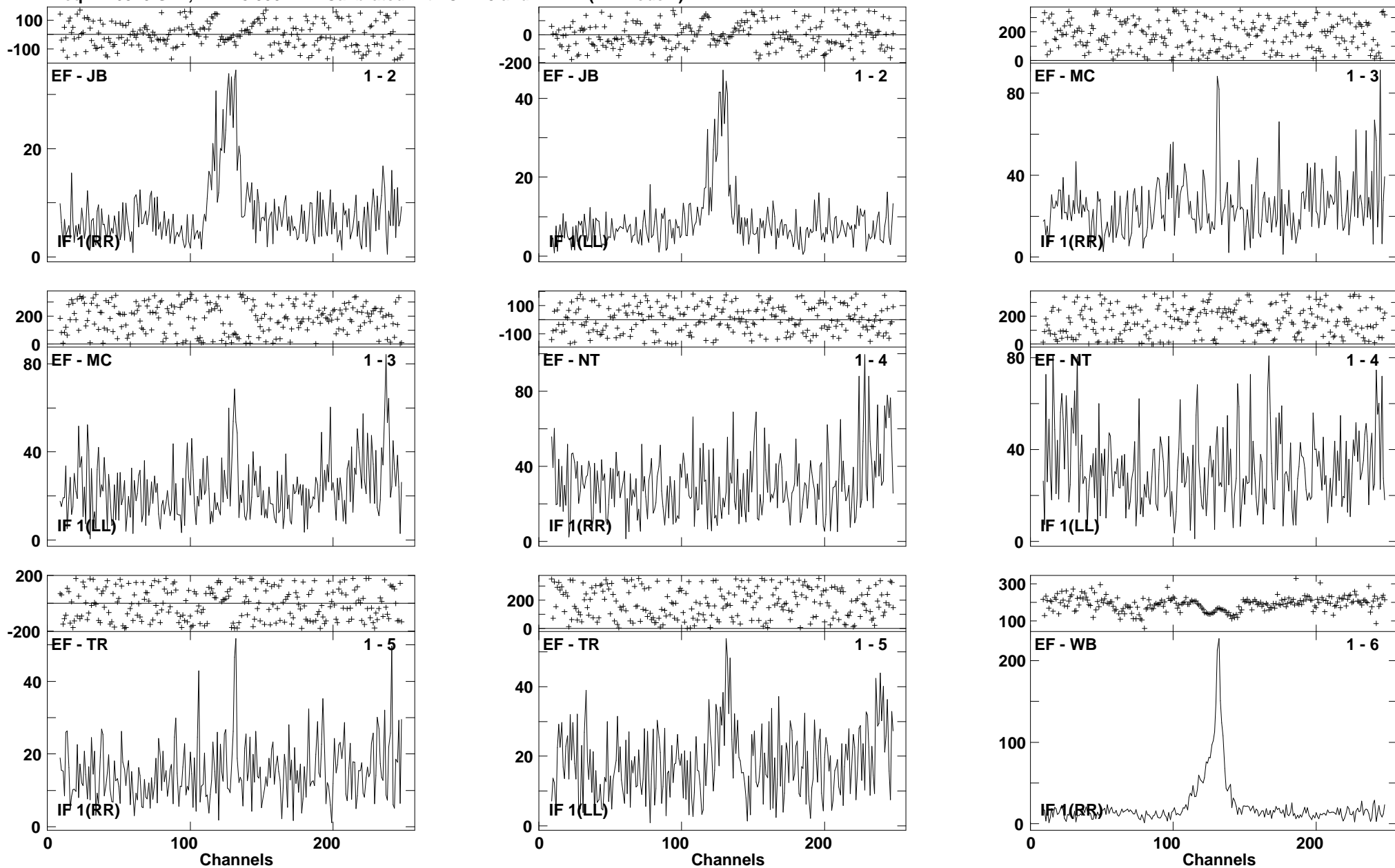EF - WB   1 - 6

IF 1(LL)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/19:46:03 to 00/20:01:55

Plot file version 22 created 01-DEC-2006 12:22:34
ARP220   GD021A 1.FQ1.1
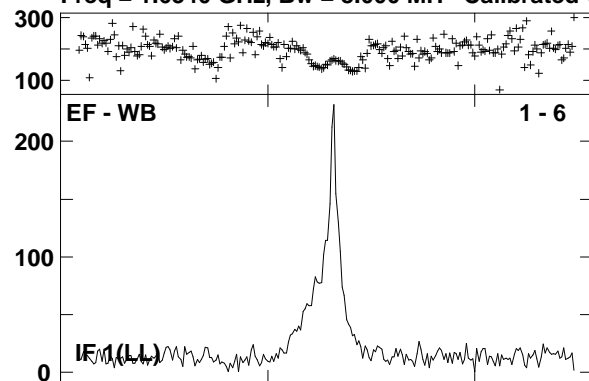**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/20:15:31 to 00/20:36:55

Plot file version 23 created 01-DEC-2006 12:22:38
ARP220   GD021A 1.FQ1.1
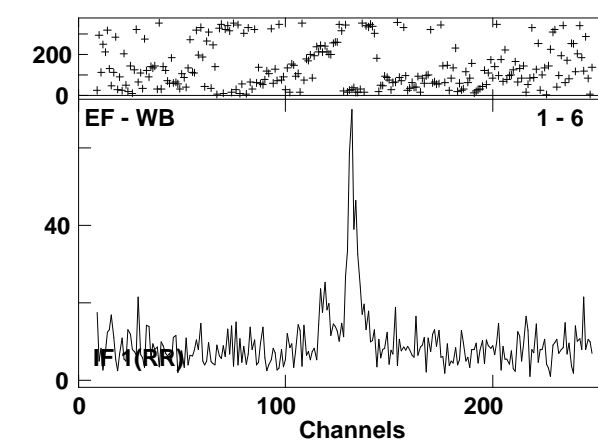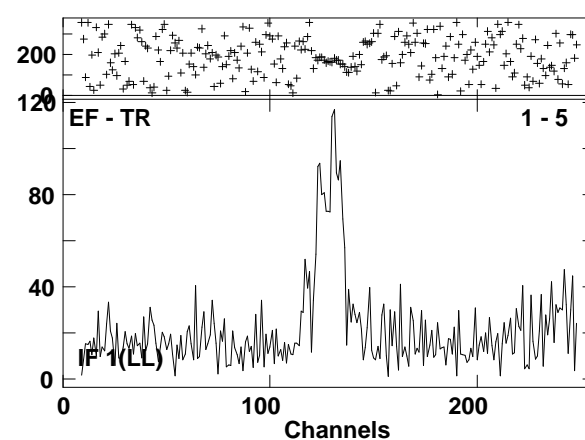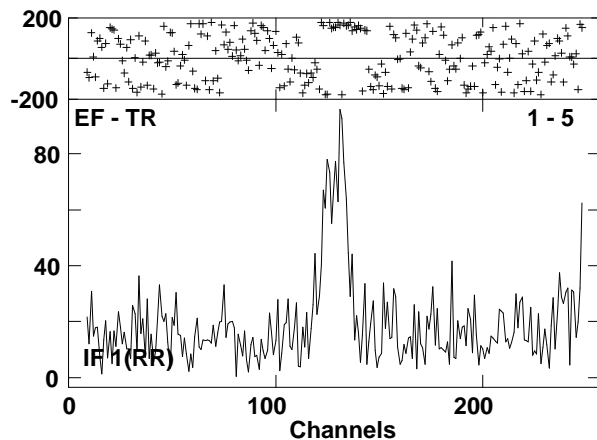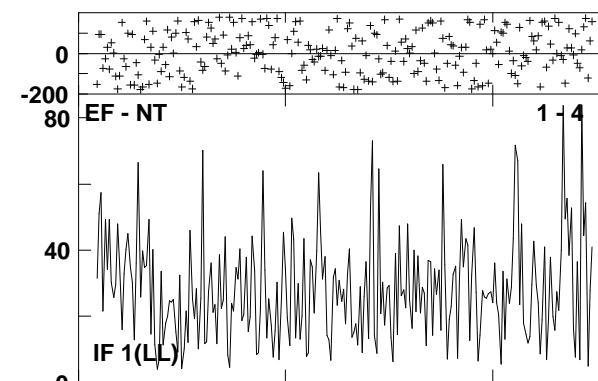**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/20:15:31 to 00/20:36:55

Plot file version 24 created 01-DEC-2006 12:22:50
ARP220   GD021A 1.FQ1.1
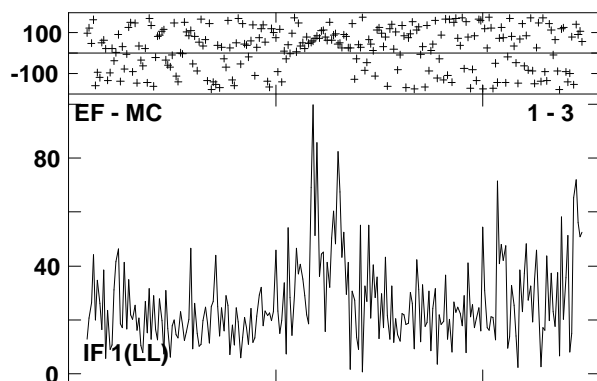**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**
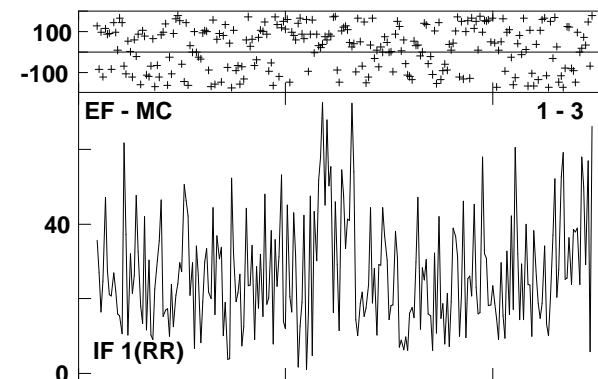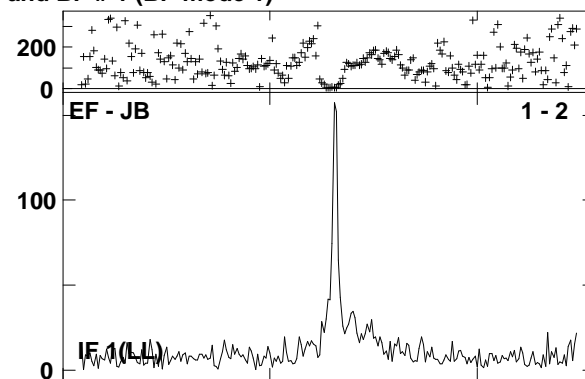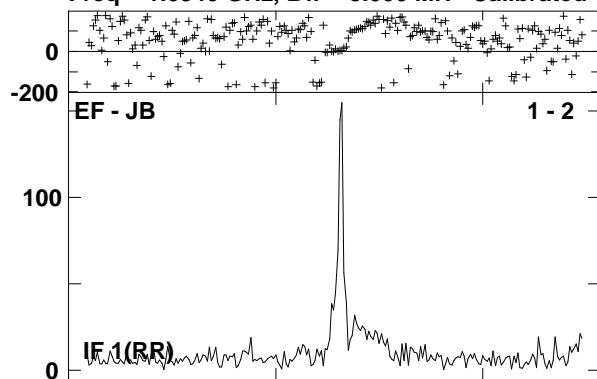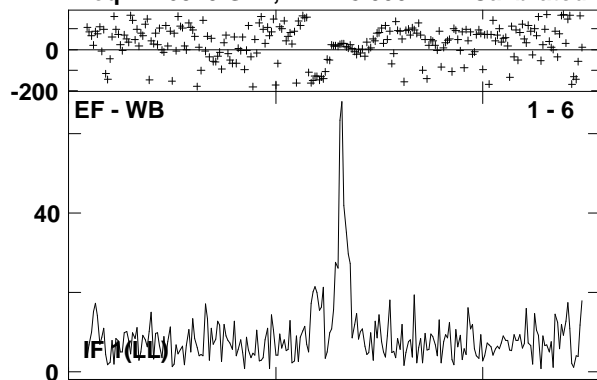

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/20:45:03 to 00/21:06:55
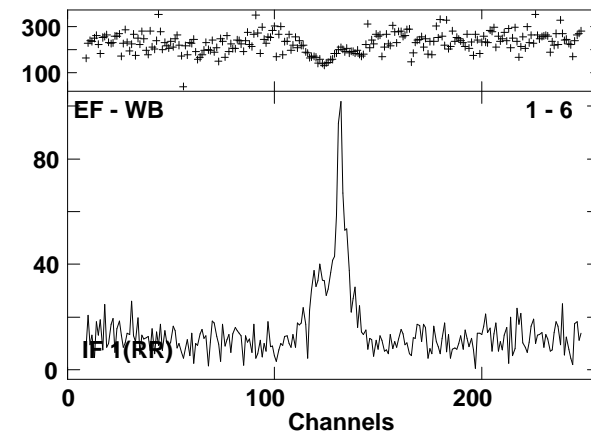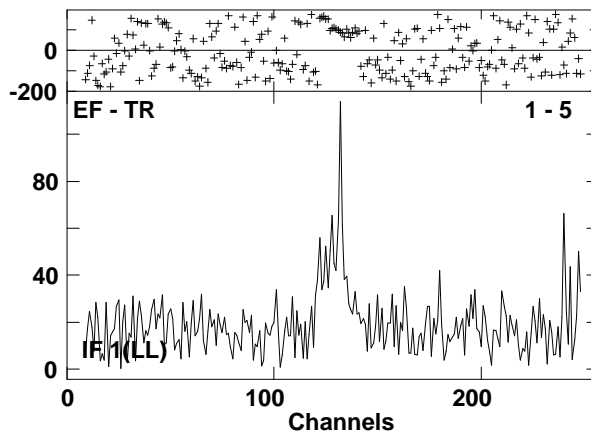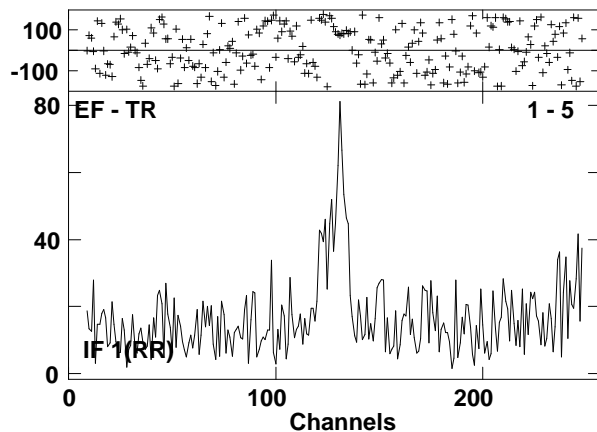
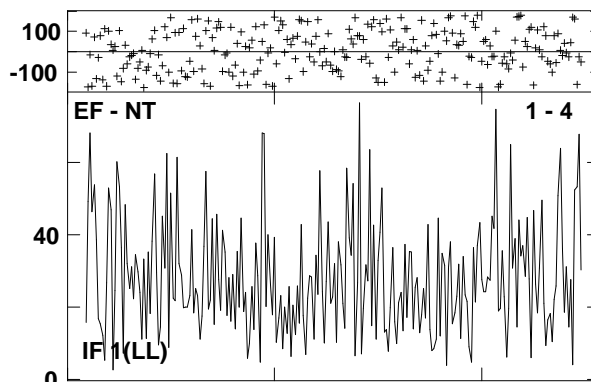**Plot file version 25 created 01-DEC-2006 12:22:56**
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/20:45:03 to 00/21:06:55

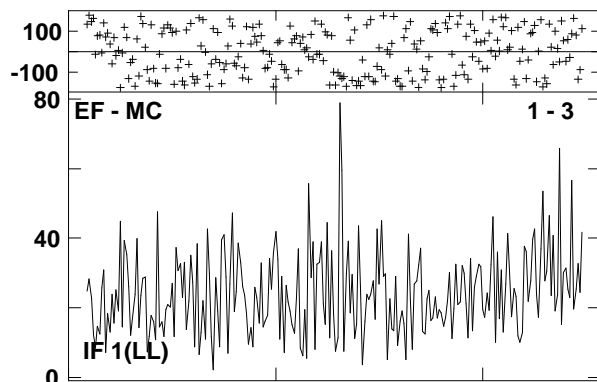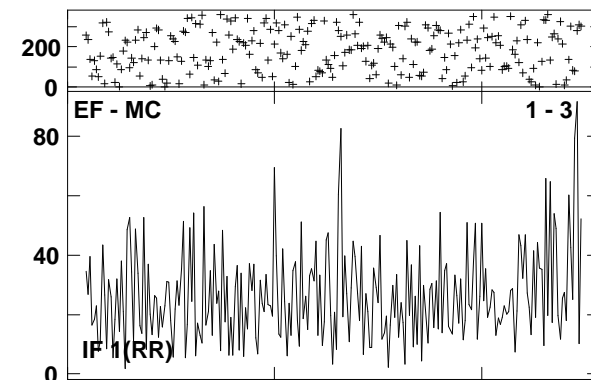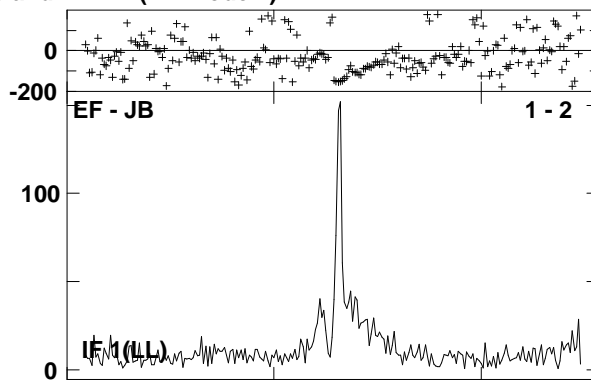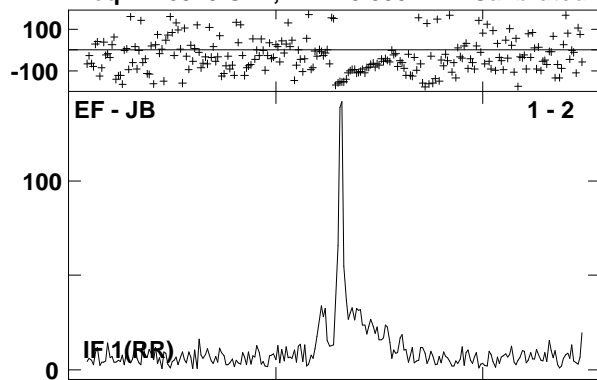**Plot file version 26 created 01-DEC-2006 12:23:11**
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)
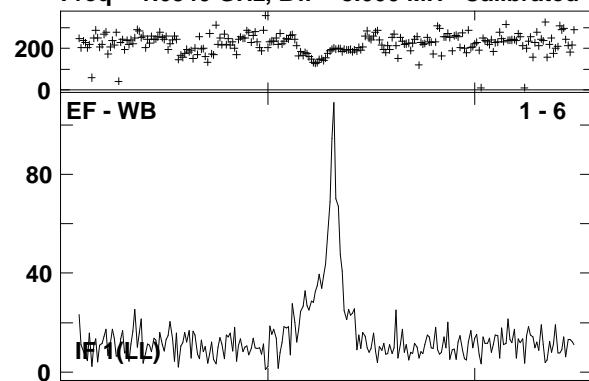

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/21:15:03 to 00/21:36:55

Plot file version 27 created 01-DEC-2006 12:23:15
ARP220   GD021A 1.FQ1.1
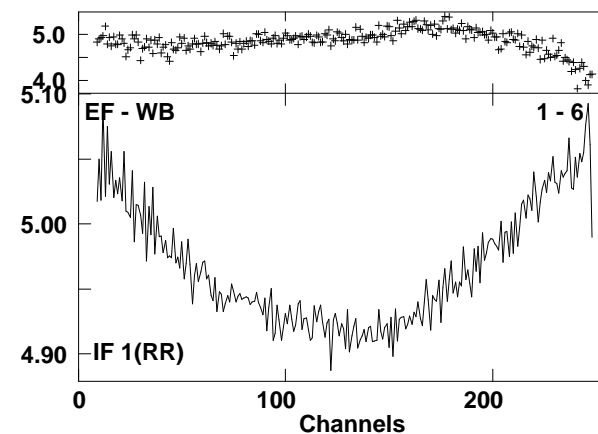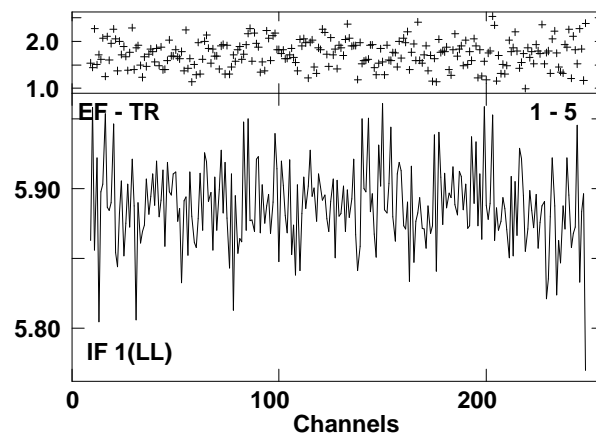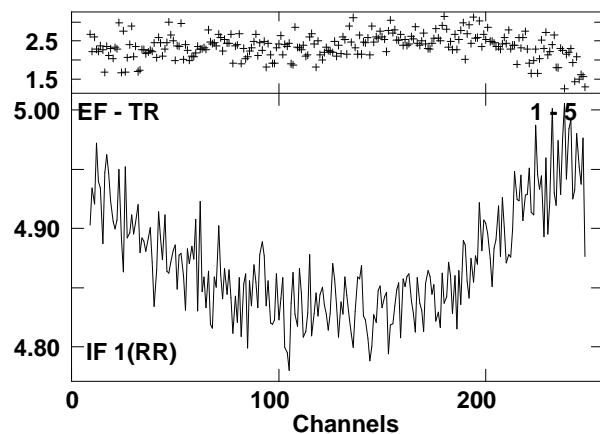**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

EF - WB   1 - 6

IF 1(LL)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/21:15:03 to 00/21:36:55

Plot file version 28 created 01-DEC-2006 12:23:27
1613+341   GD021A 1.FQ1.1
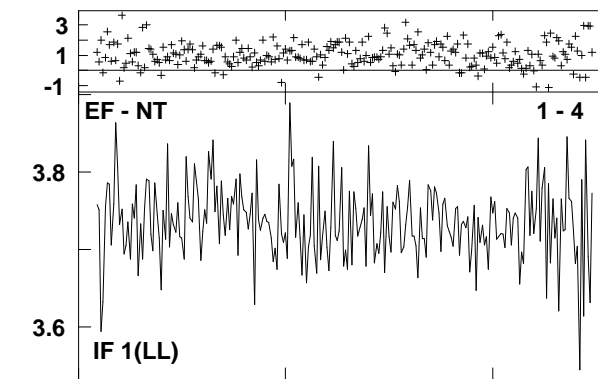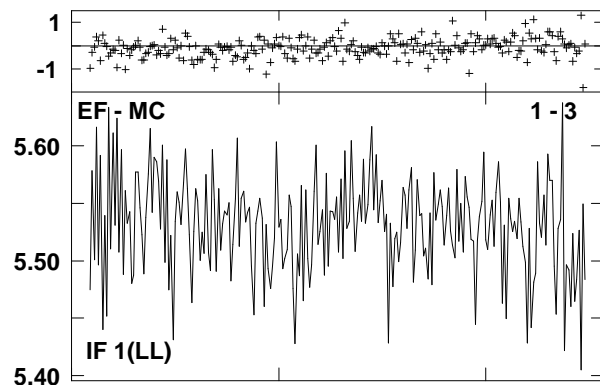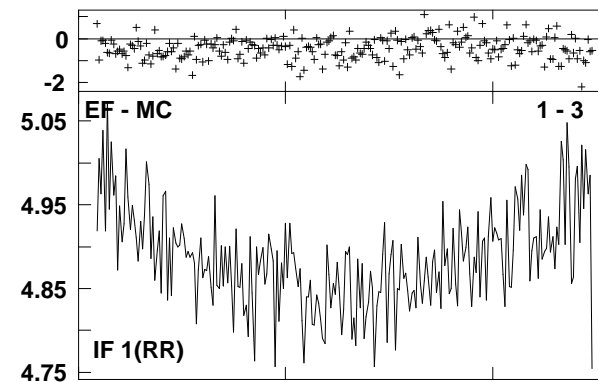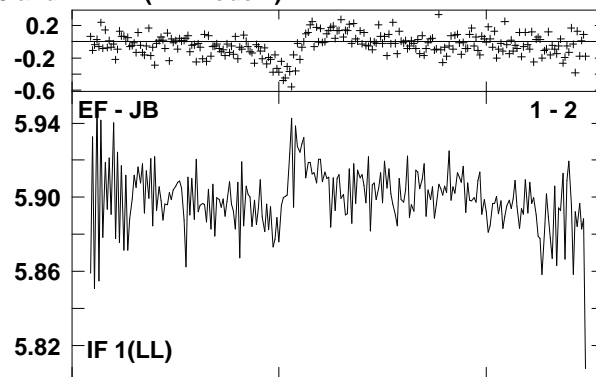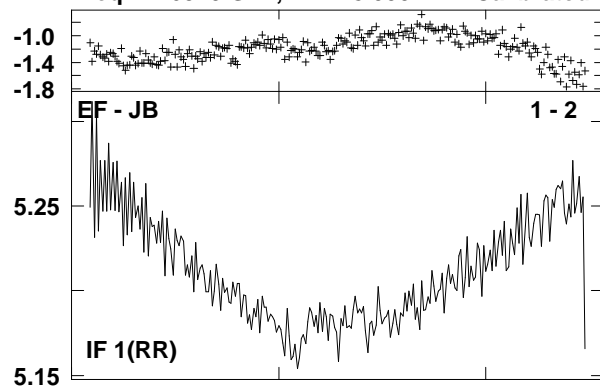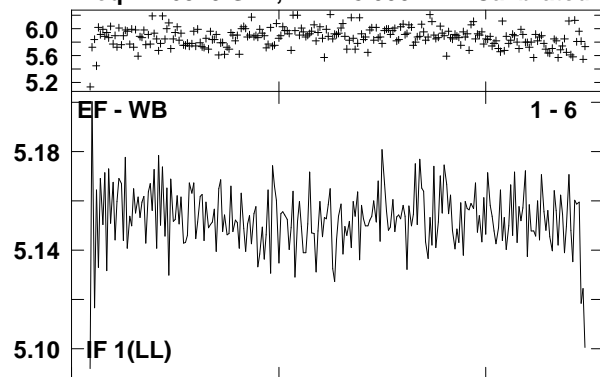**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

Lower frame: Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/21:45:31 to 00/21:50:55

Plot file version 29 created 01-DEC-2006 12:23:28
1613+341   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

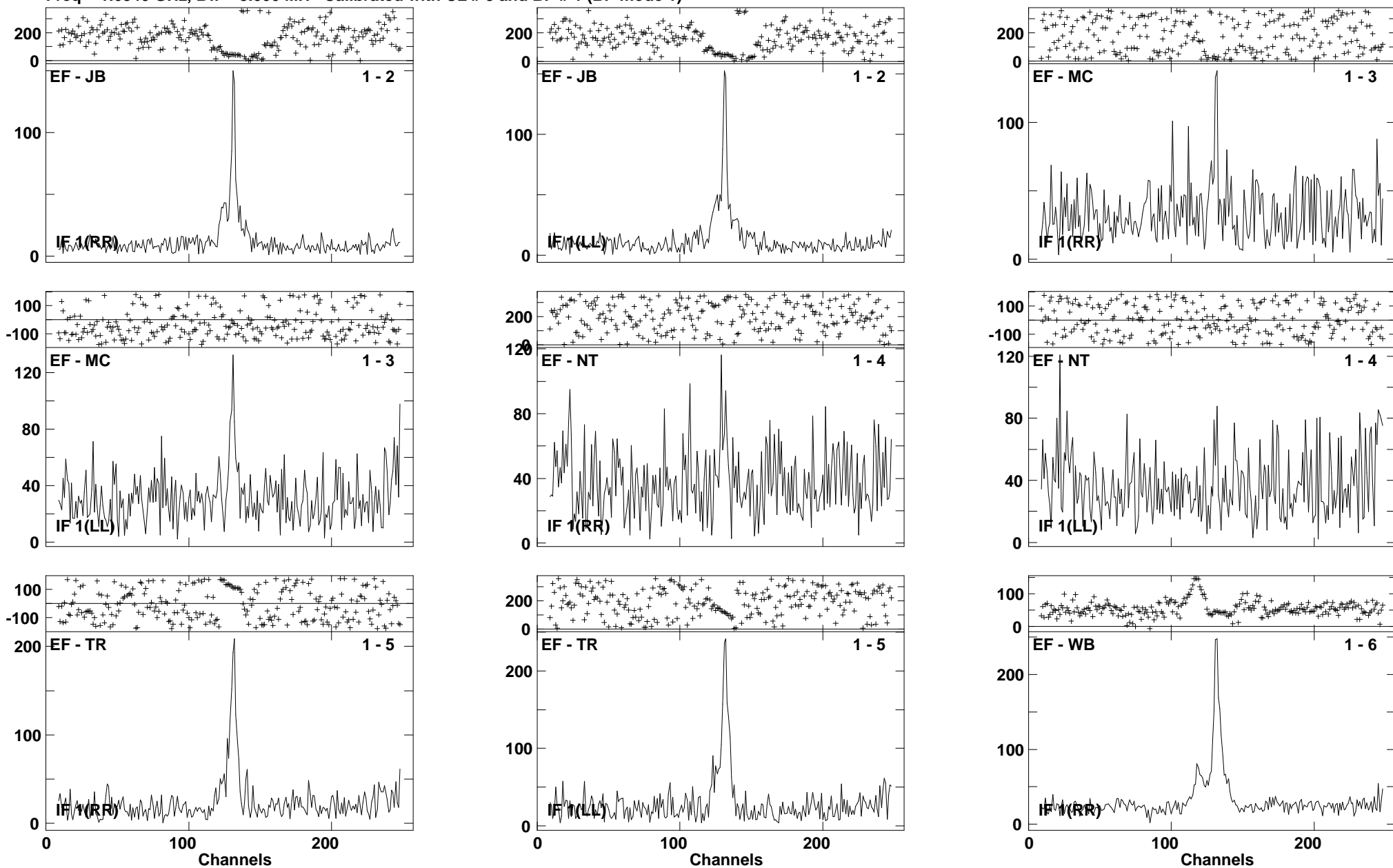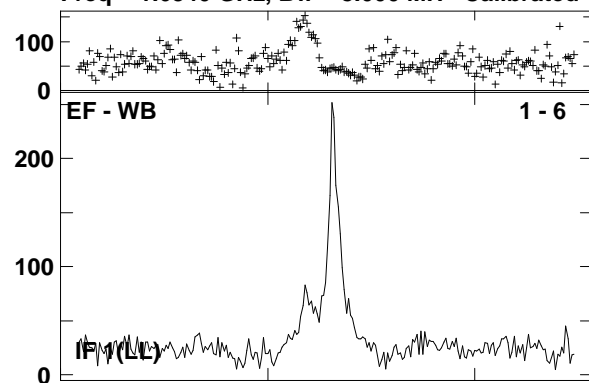

EF - WB   1 - 6

IF 1(LL)

Lower frame: Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/21:45:31 to 00/21:50:55

Plot file version 30 created 01-DEC-2006 12:23:34
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/21:51:03 to 00/22:06:55

Plot file version 31 created 01-DEC-2006 12:23:38
ARP220   GD021A 1.FQ1.1
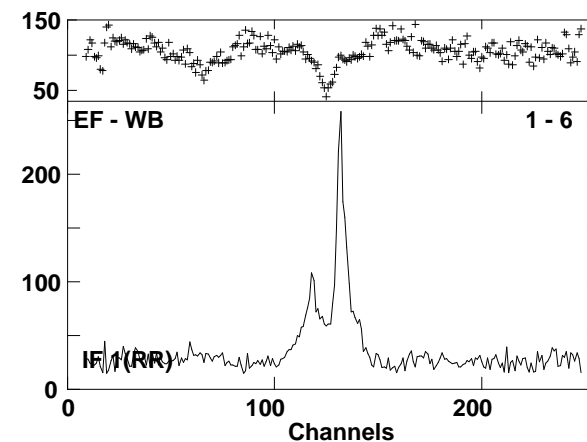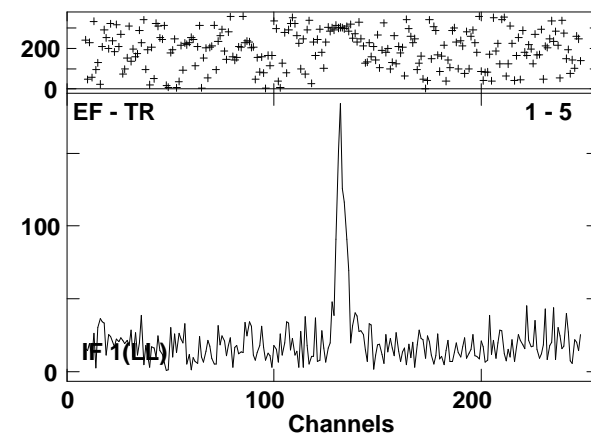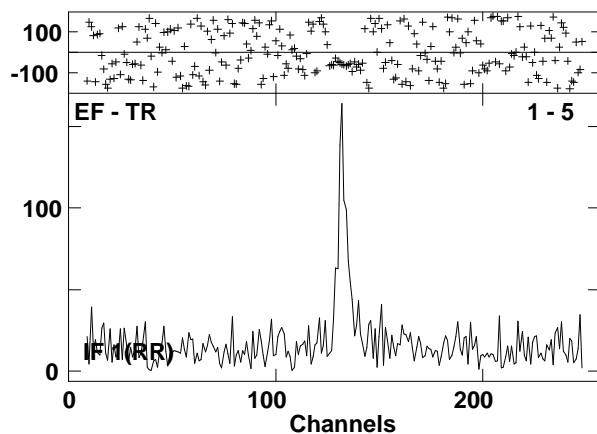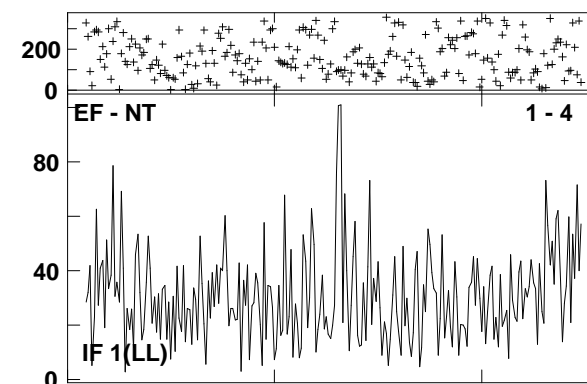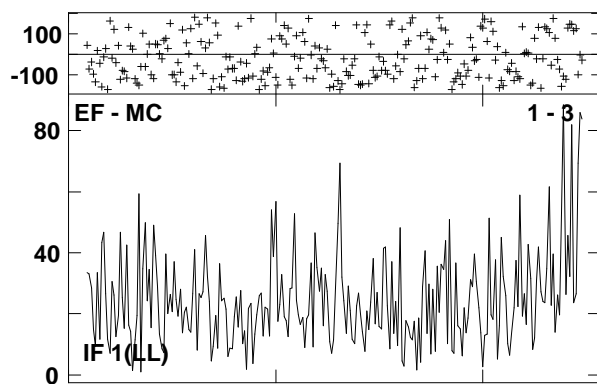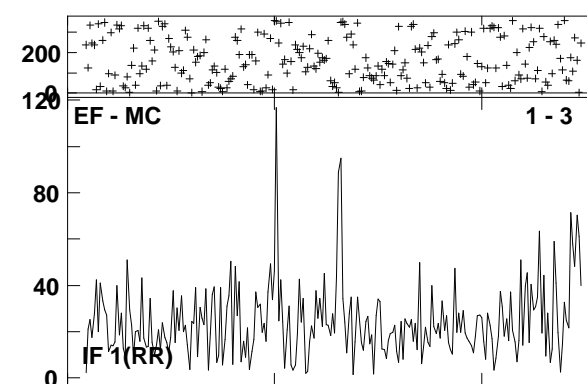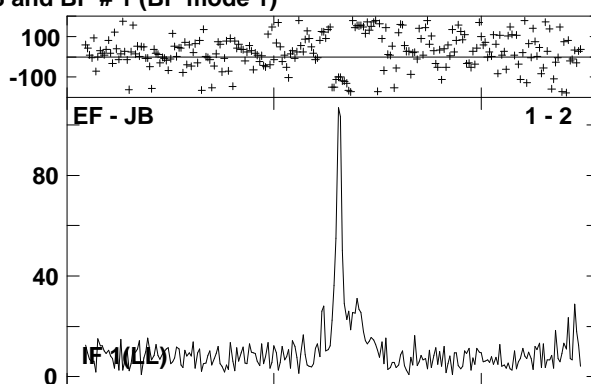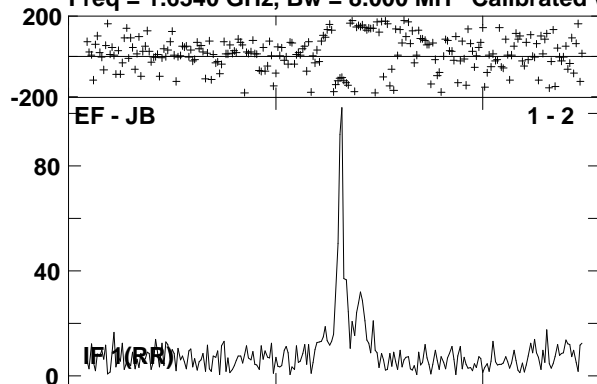**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/21:51:03 to 00/22:06:55

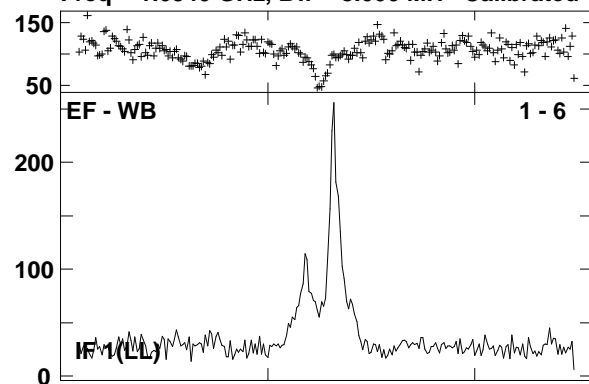**Plot file version 32 created 01-DEC-2006 12:23:46**
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/22:15:03 to 00/22:36:55

Plot file version 33 created 01-DEC-2006 12:23:50
ARP220   GD021A 1.FQ1.1
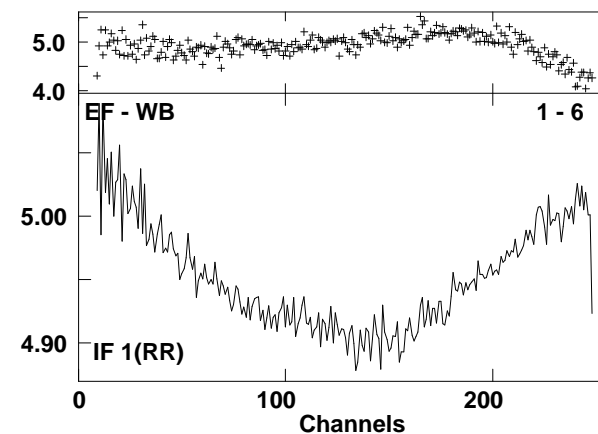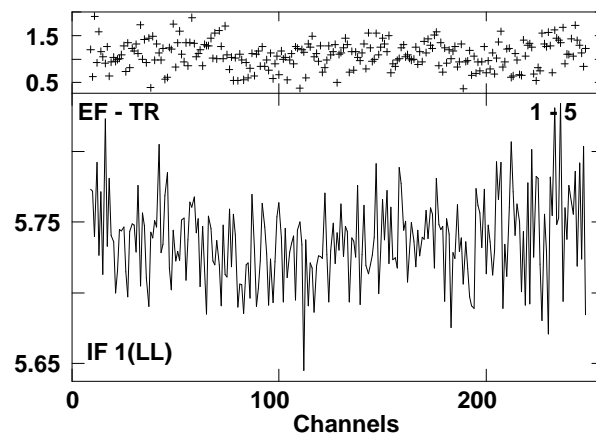**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

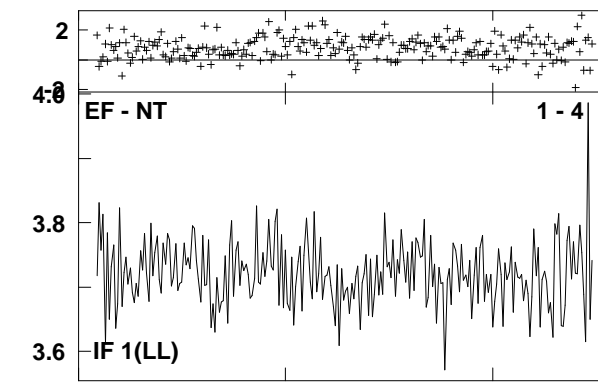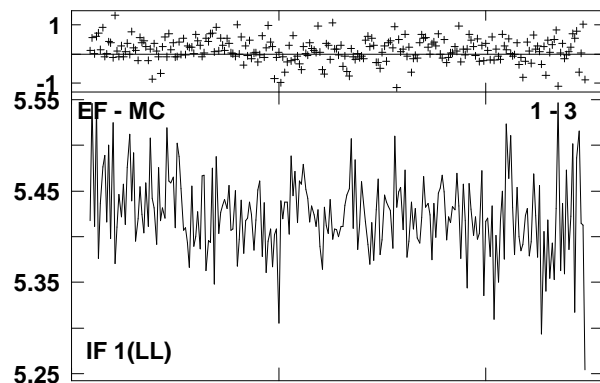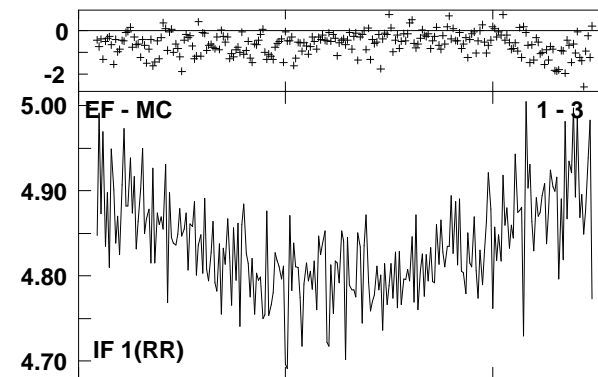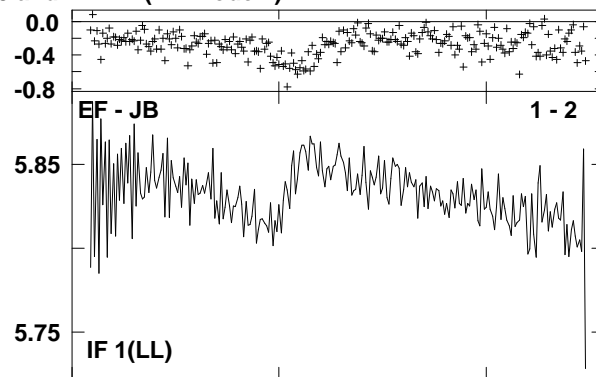**Lower frame: Milli Ampl Jy   Top frame: Phas deg**
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/22:15:03 to 00/22:36:55

Plot file version 34 created 01-DEC-2006 12:24:02
1613+341   GD021A 1.FQ1.1
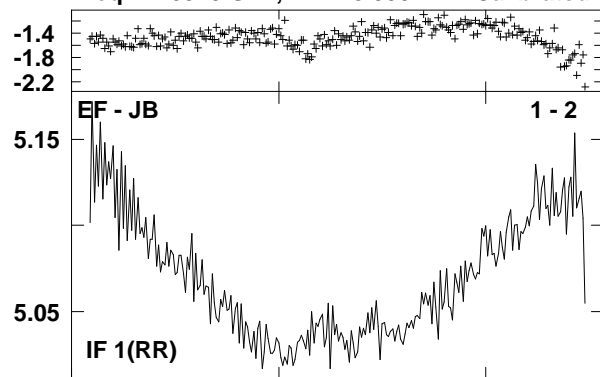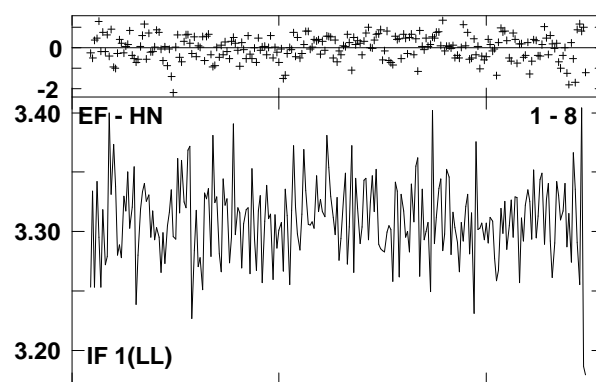**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

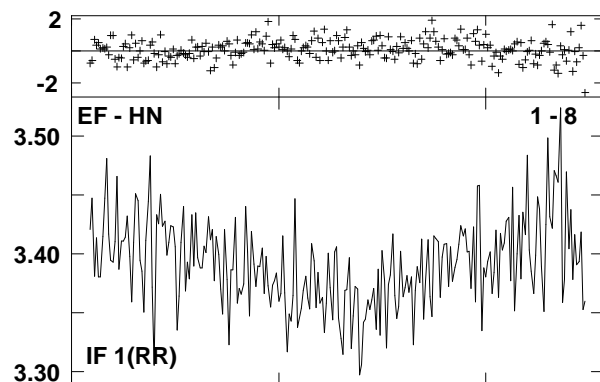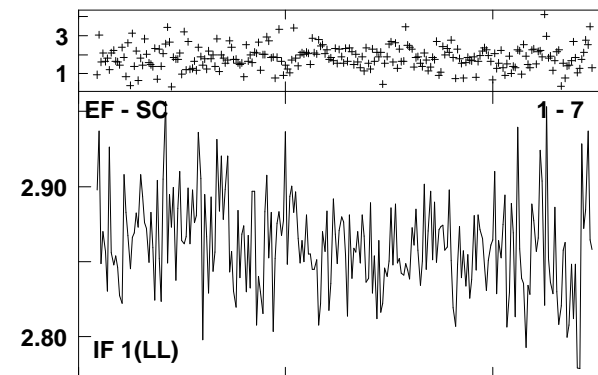

Lower frame: Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/23:00:31 to 00/23:05:55

Plot file version 35 created 01-DEC-2006 12:24:04
1613+341   GD021A 1.FQ1.1
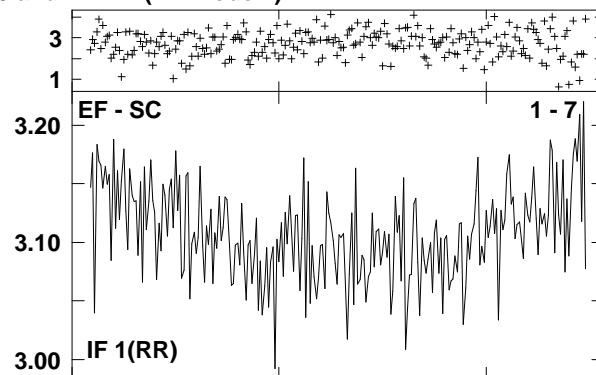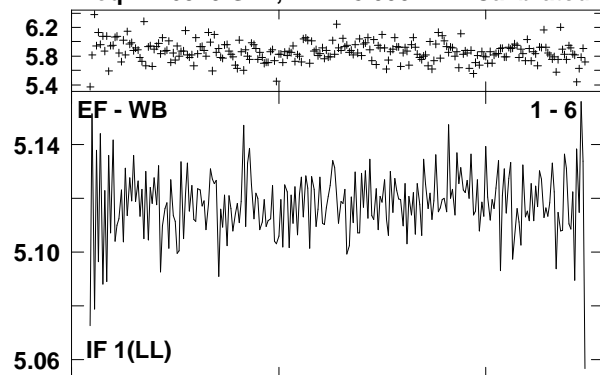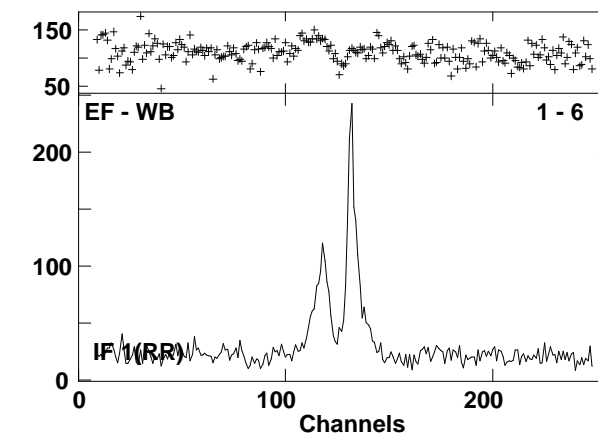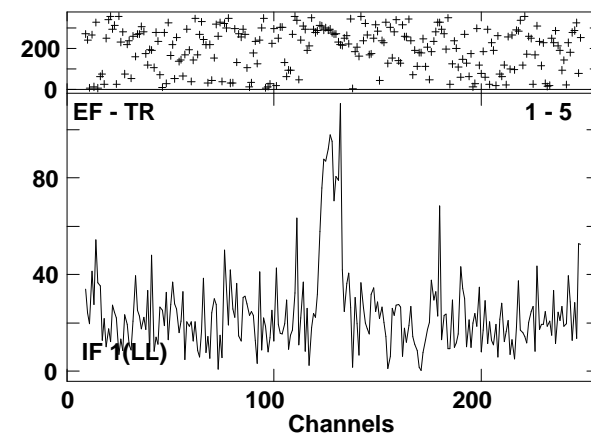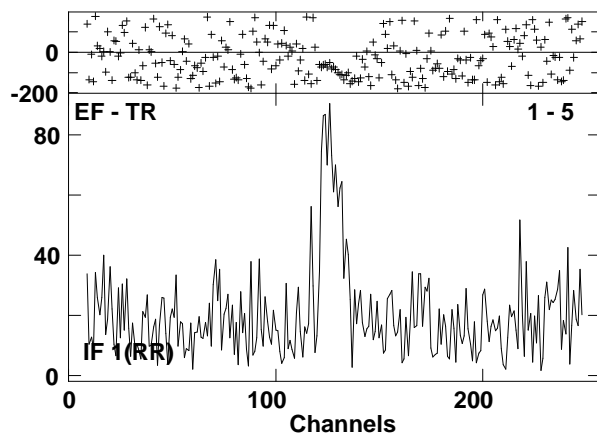**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

Lower frame: Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/23:00:31 to 00/23:05:55

Plot file version 36 created 01-DEC-2006 12:24:11
ARP220   GD021A 1.FQ1.1
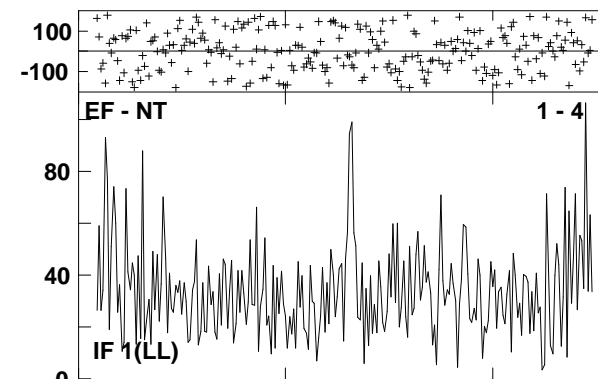**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

Lower frame: Milli Ampl Jy   Top frame: Phas deg
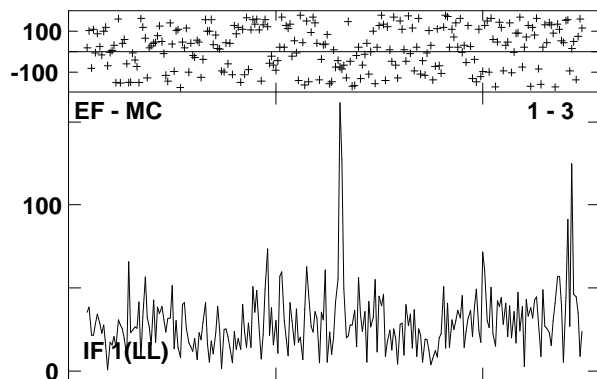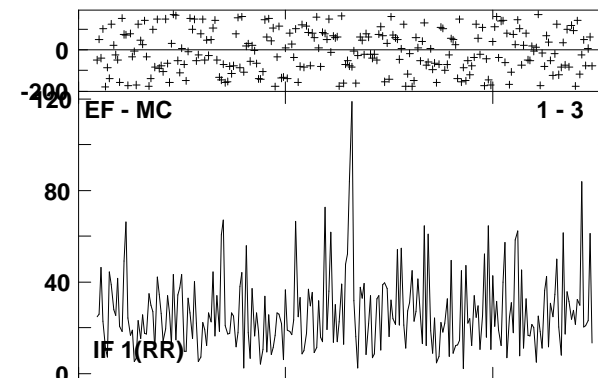**Vector averaged cross-power spectrum   Several baselines displayed**
Timerange: 00/23:06:03 to 00/23:27:59

Plot file version 37 created 01-DEC-2006 12:24:17
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)
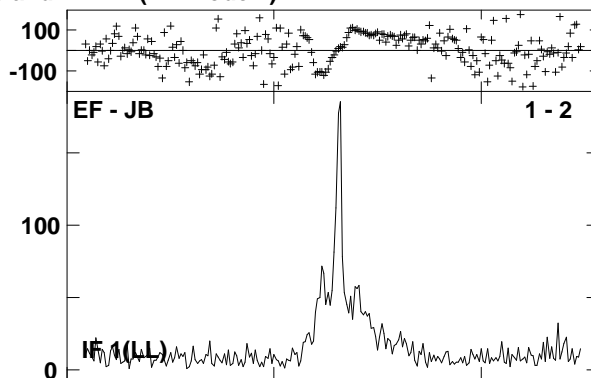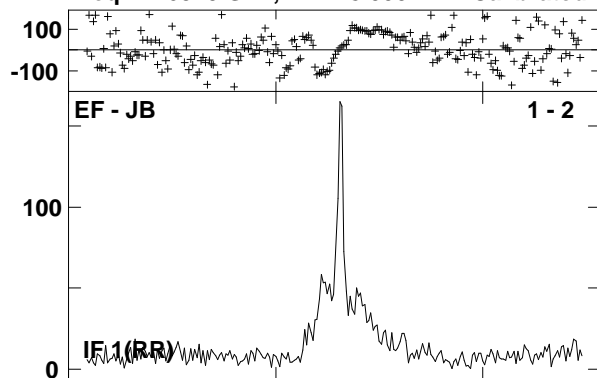

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/23:06:03 to 00/23:27:59

Plot file version 38 created 01-DEC-2006 12:24:35
ARP220   GD021A 1.FQ1.1
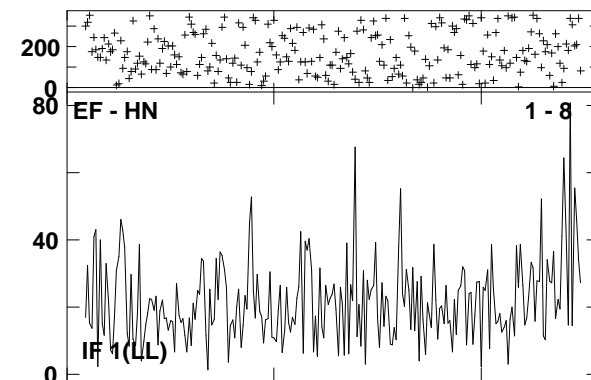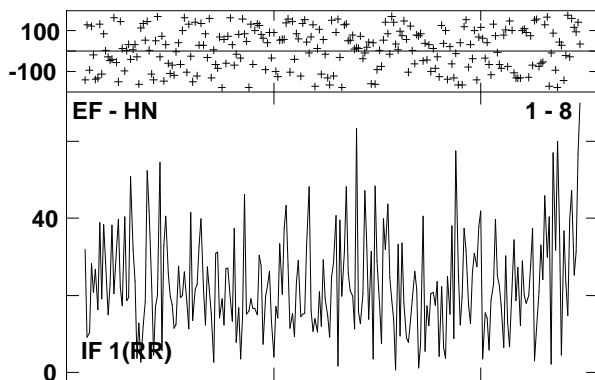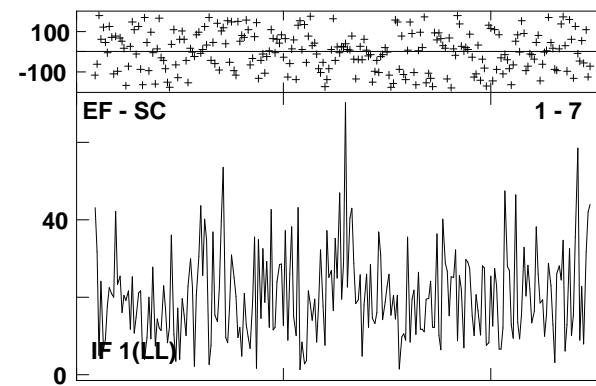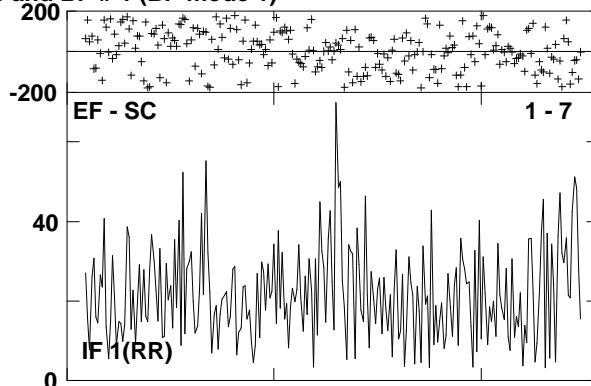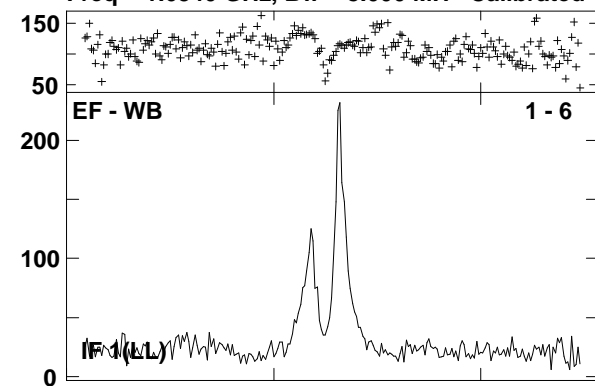Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)
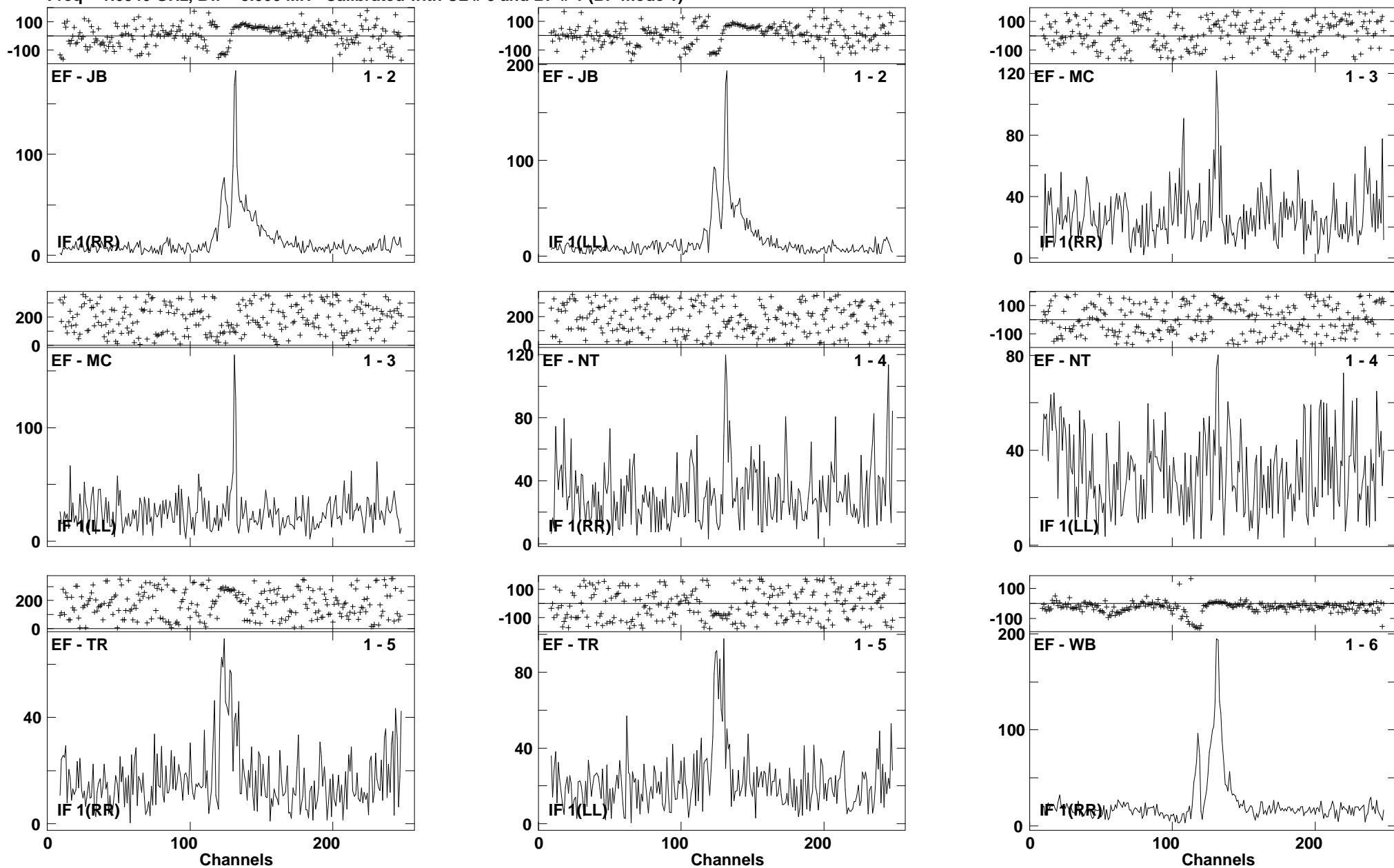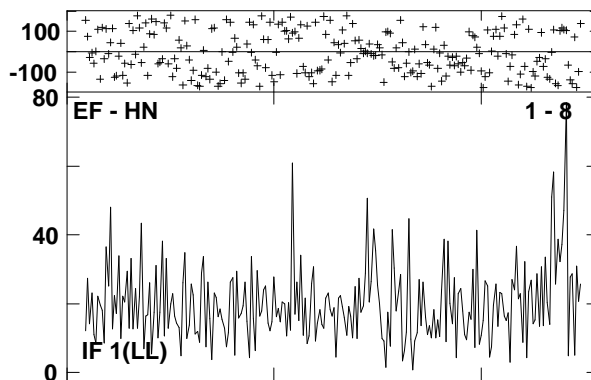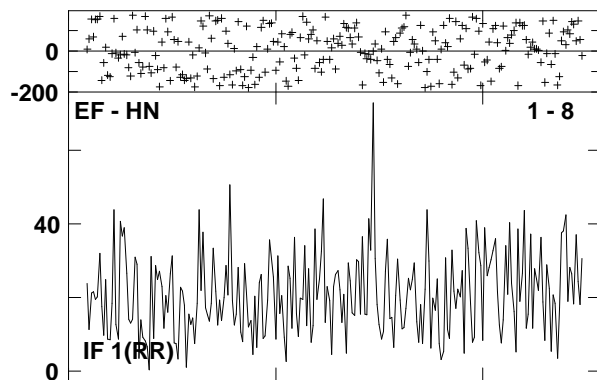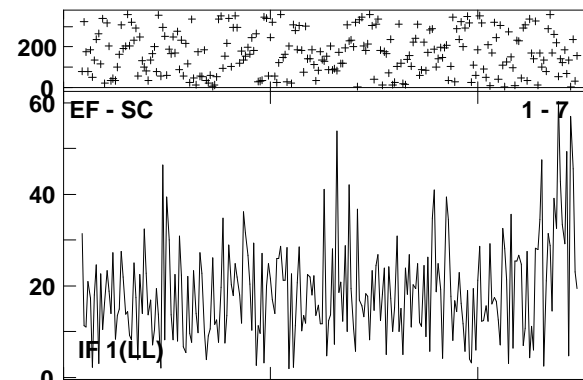
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/23:28:03 to 00/23:47:55

Plot file version 39 created 01-DEC-2006 12:24:42
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 00/23:28:03 to 00/23:47:55

Plot file version 40 created 01-DEC-2006 12:25:02
1613+341   GD021A 1.FQ1.1
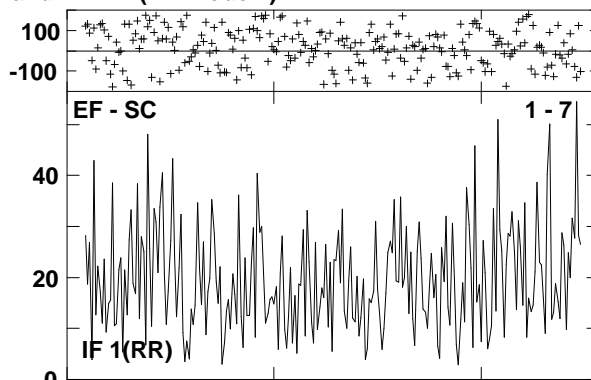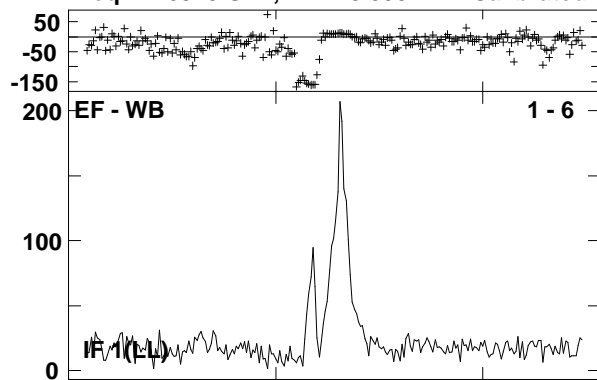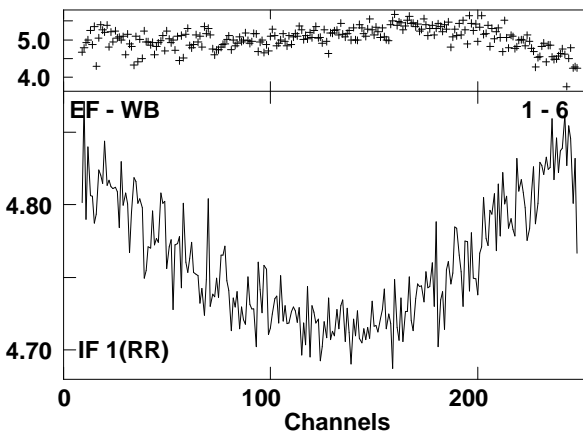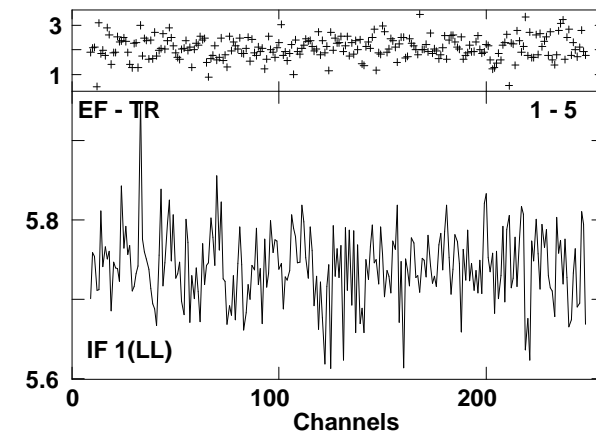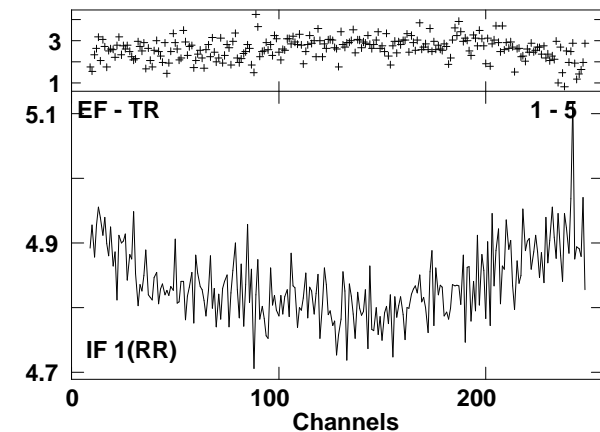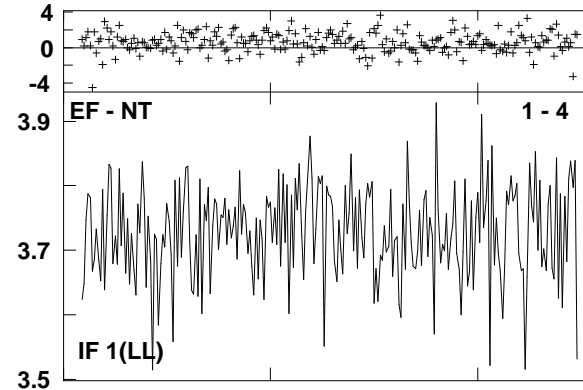**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

Lower frame: Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/00:01:31 to 01/00:03:55

1613+341   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/00:01:31 to 01/00:03:55

Plot file version 42 created 01-DEC-2006 12:25:11
1613+341   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)
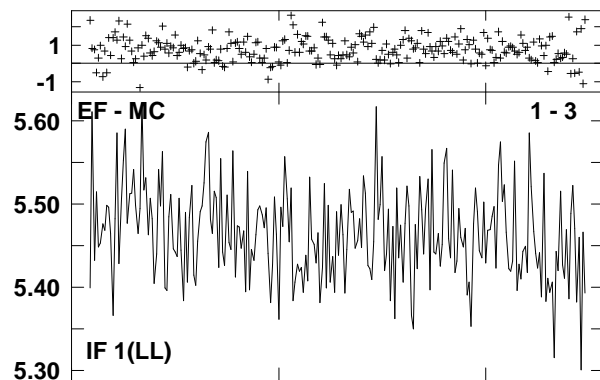
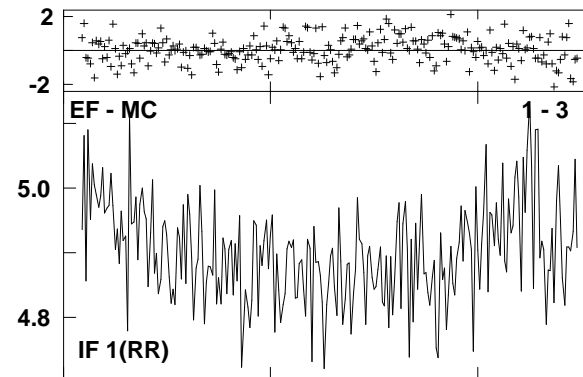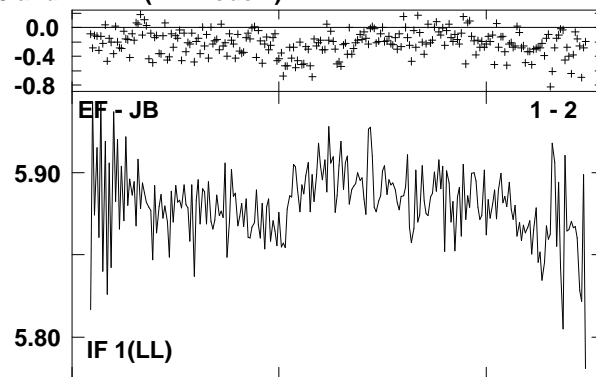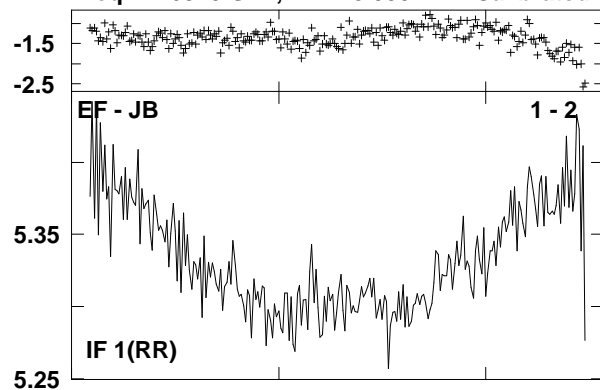Plot file version 43 created 01-DEC-2006 12:25:21
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
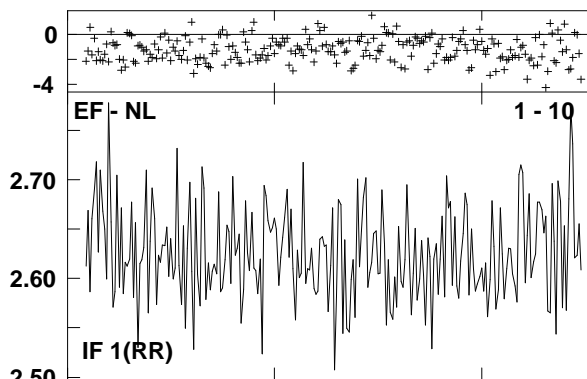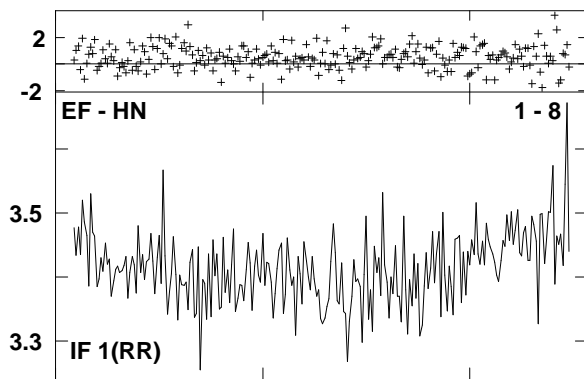Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/00:04:03 to 01/00:26:03

Plot file version 44 created 01-DEC-2006 12:25:44
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)
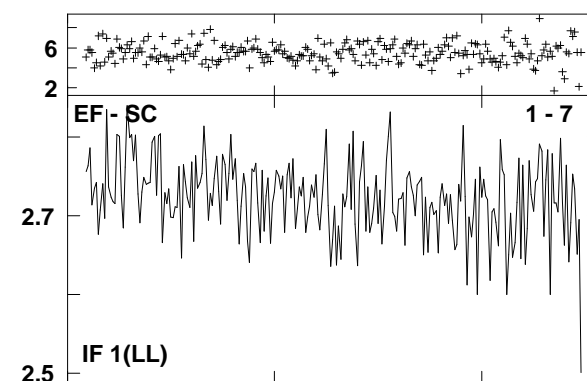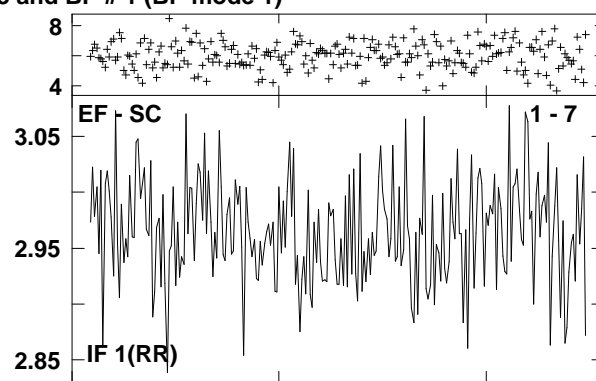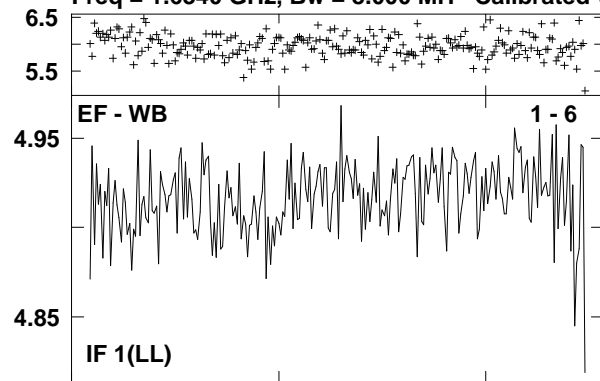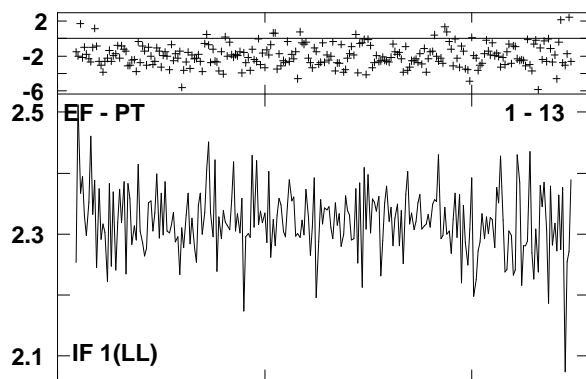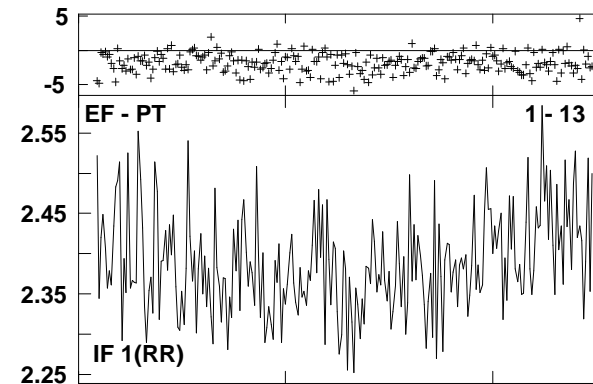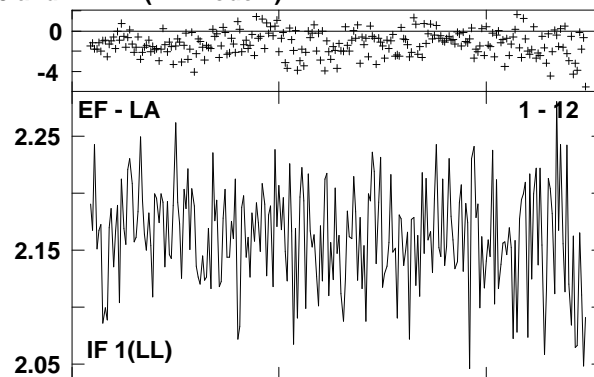
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/00:04:03 to 01/00:26:03

Plot file version 45 created 01-DEC-2006 12:26:14
ARP220   GD021A 1.FQ1.1
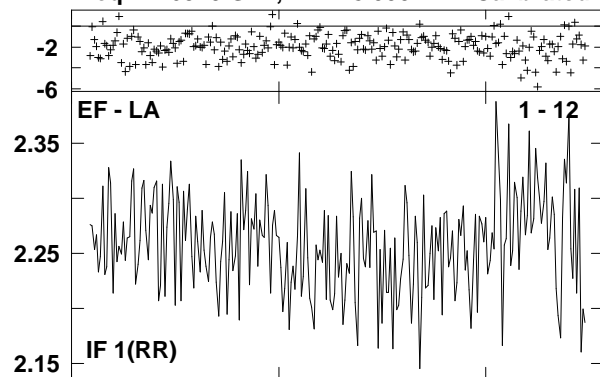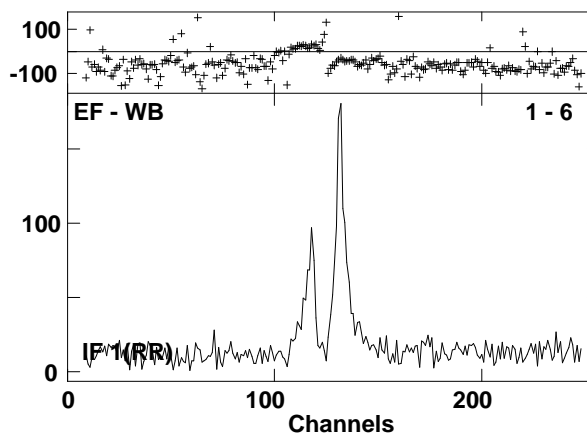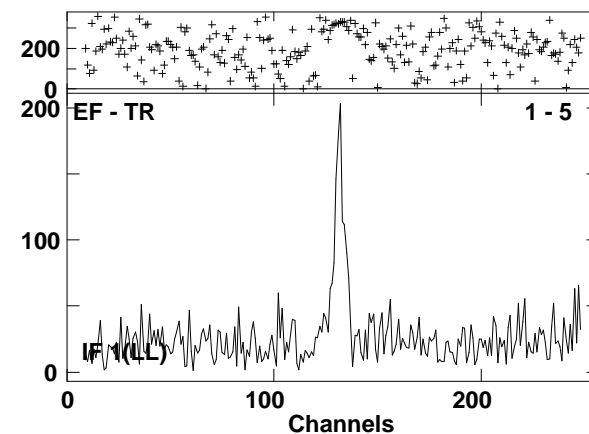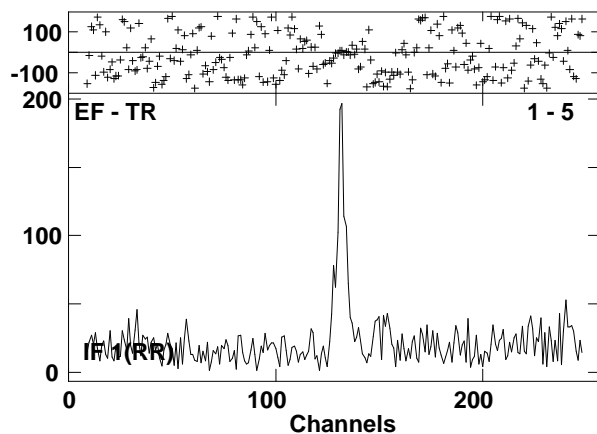**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

EF - LA   1 - 12
IF 1(RR)

EF - LA   1 - 12
IF 1(LL)

EF - PT   1 - 13
IF 1(RR)

EF - PT   1 - 13
IF 1(LL)

EF - KP   1 - 14
IF 1(RR)

EF - KP   1 - 14
IF 1(LL)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/00:04:03 to 01/00:26:03

Plot file version 46 created 01-DEC-2006 12:26:39
ARP220 GD021A 1.FQ1.1
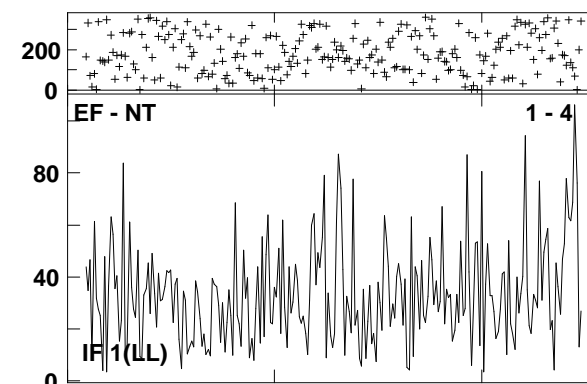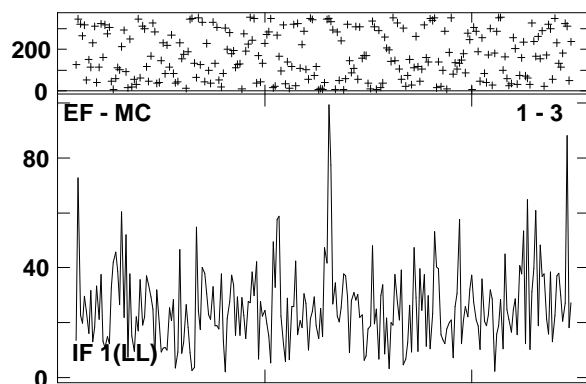**Freq = 1.6340 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)**
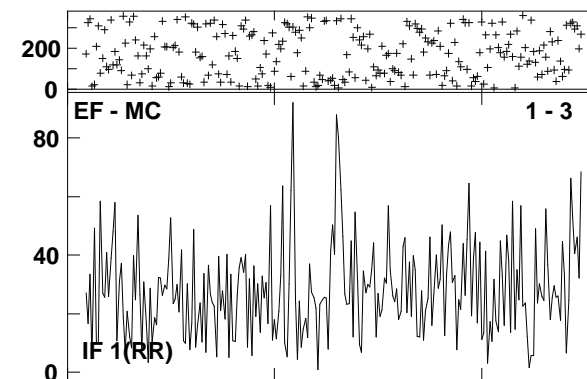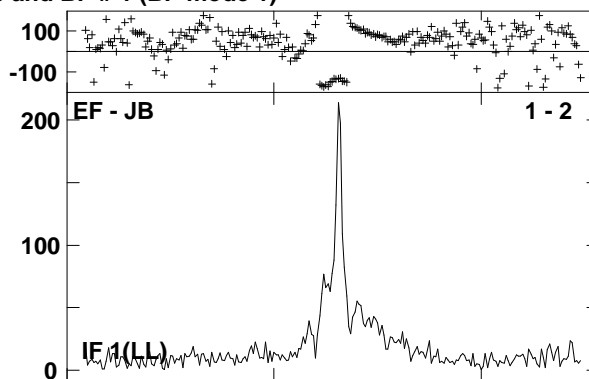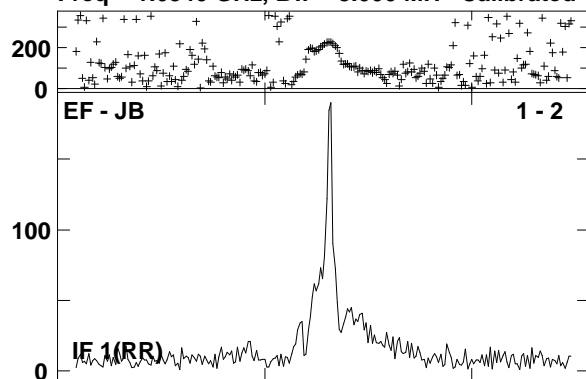

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/00:26:07 to 01/00:46:55

Plot file version 47 created 01-DEC-2006 12:27:08
ARP220   GD021A 1.FQ1.1
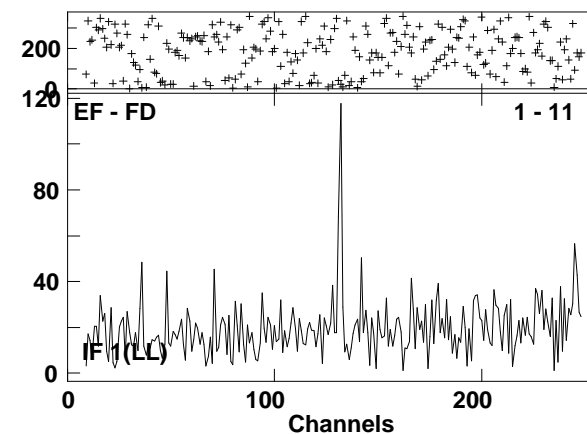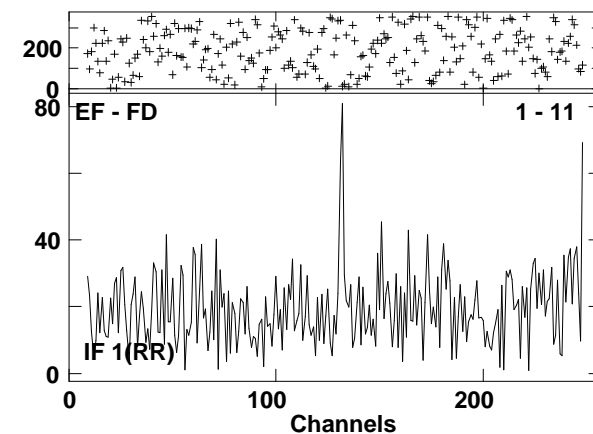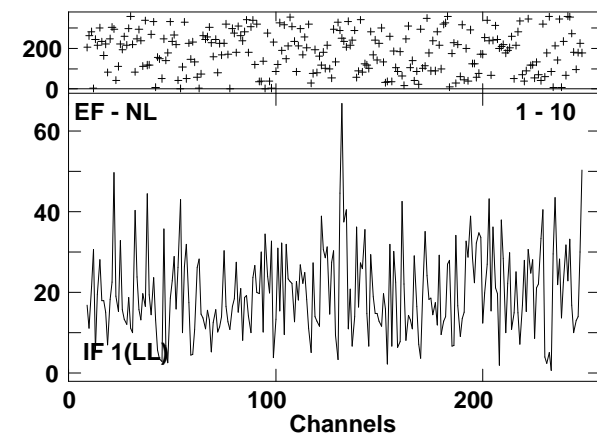Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/00:26:07 to 01/00:46:55

Plot file version 48 created 01-DEC-2006 12:27:39
ARP220   GD021A 1.FQ1.1
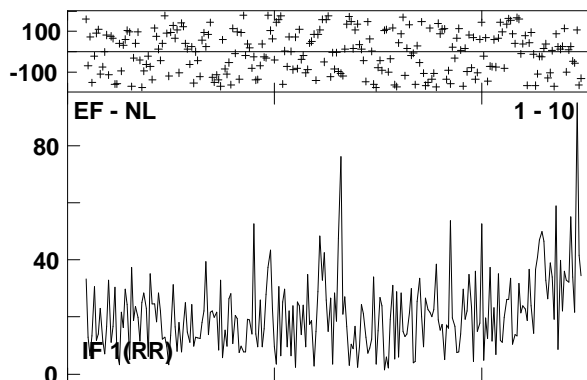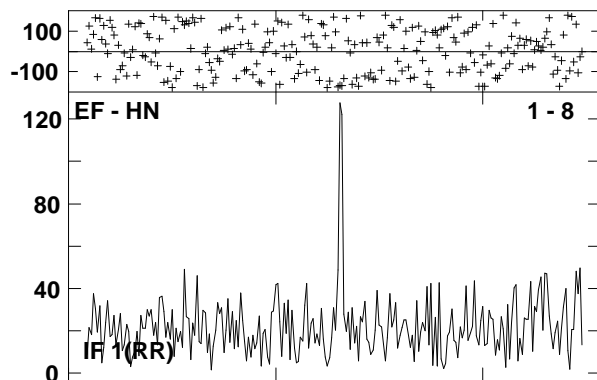**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**
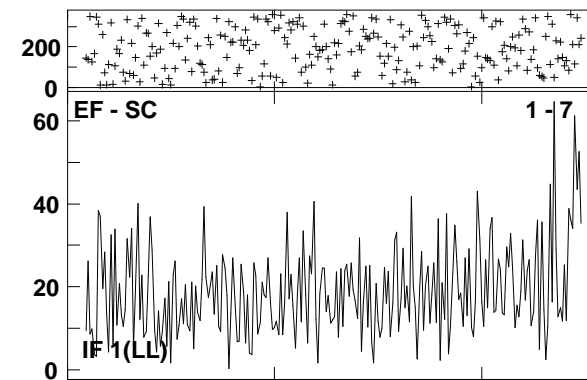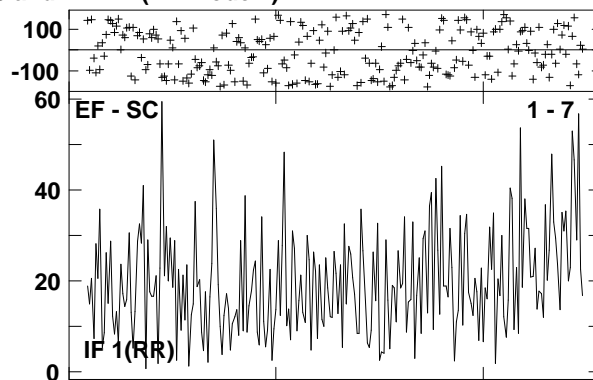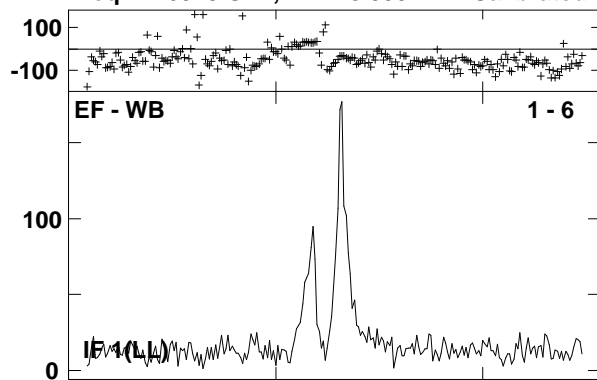

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/00:26:07 to 01/00:46:55

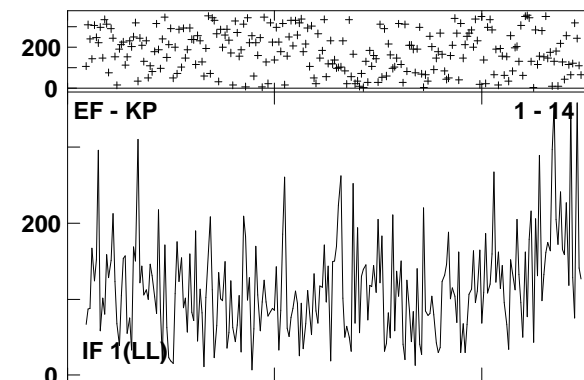Plot file version 49 created 01-DEC-2006 12:28:12
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/00:49:03 to 01/01:10:55

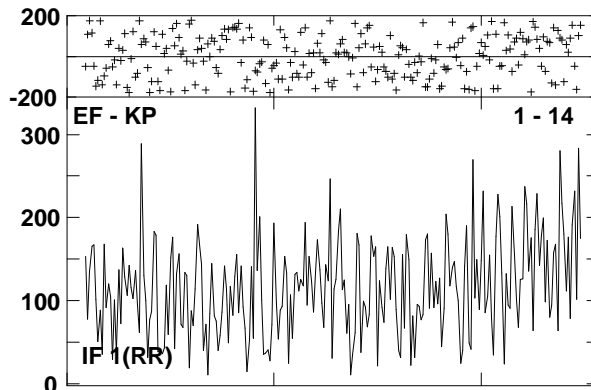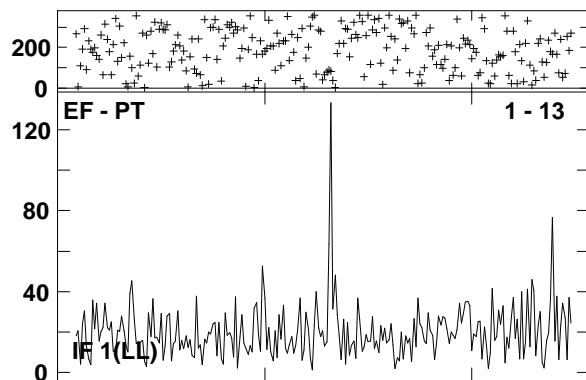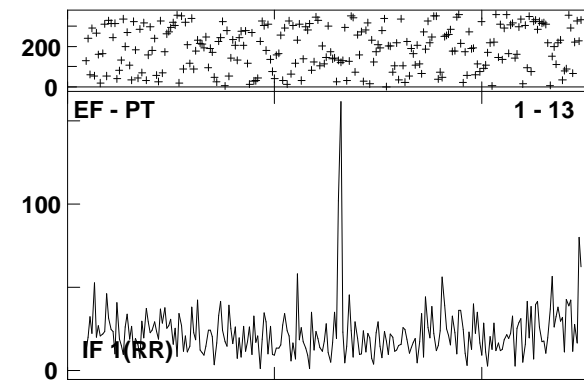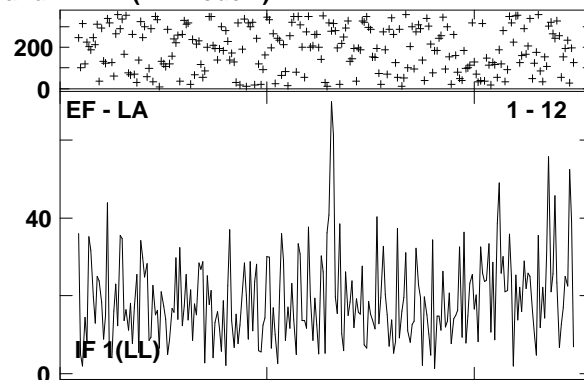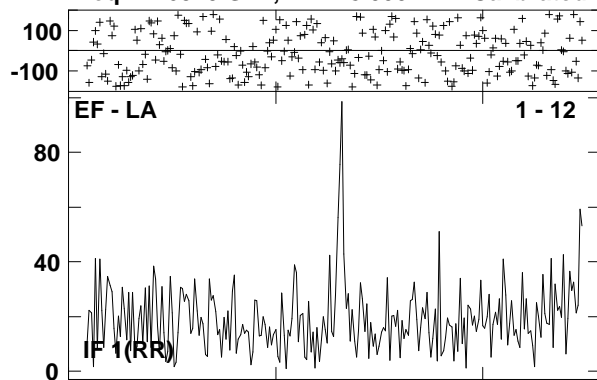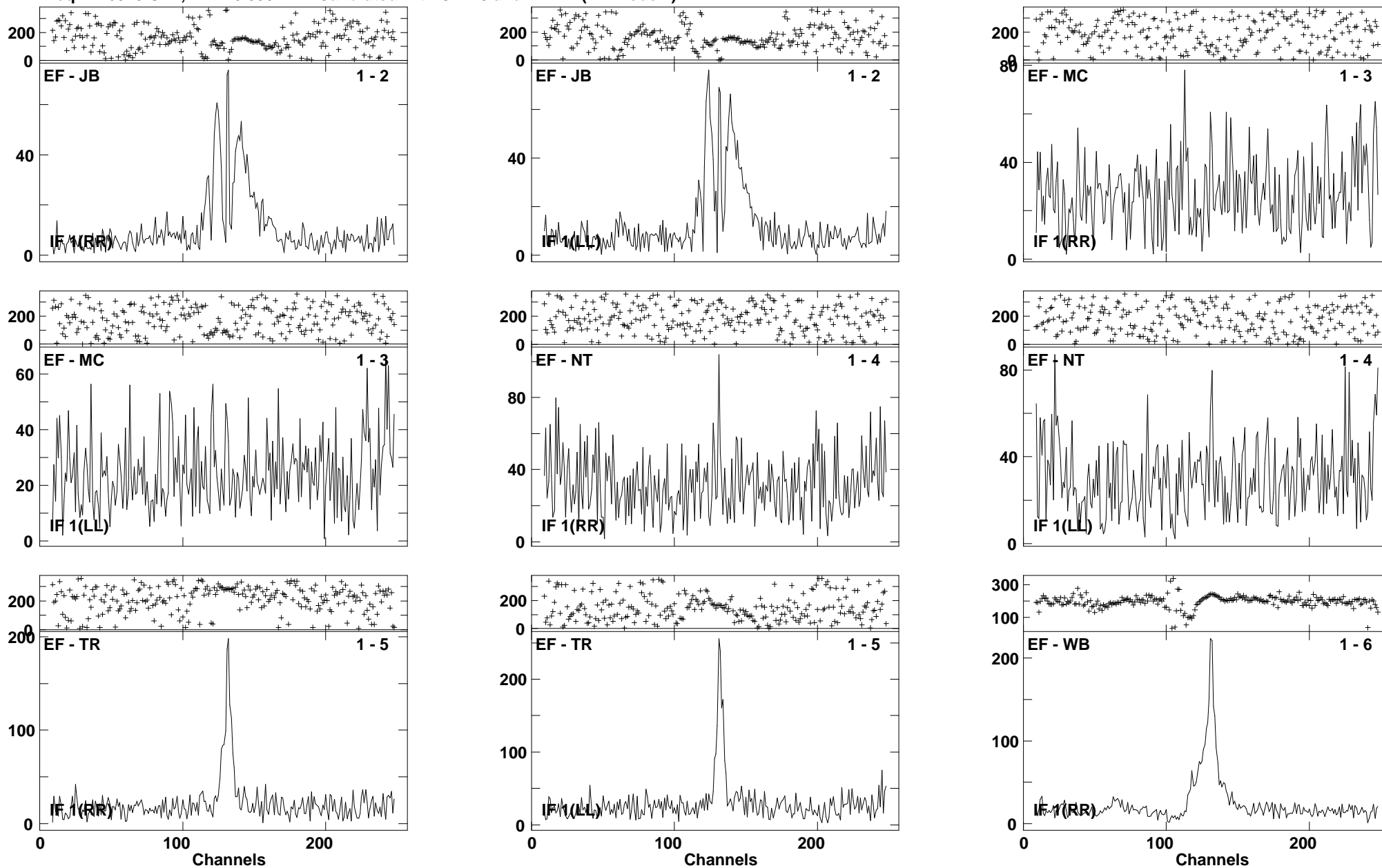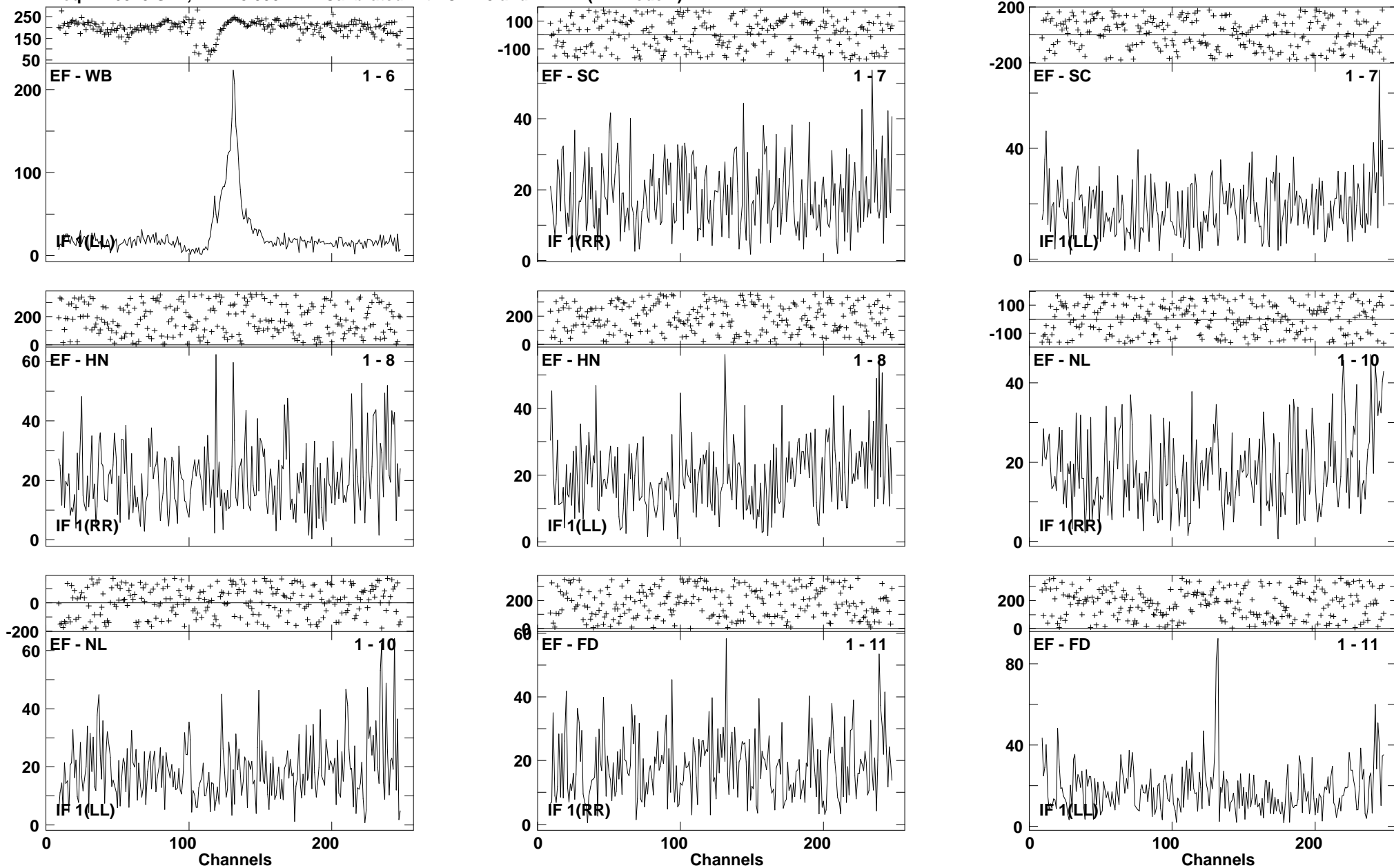**Plot file version 50 created 01-DEC-2006 12:28:37**
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/00:49:03 to 01/01:10:55

Plot file version 51   created 01-DEC-2006 12:29:09
ARP220   GD021A 1.FQ1.1
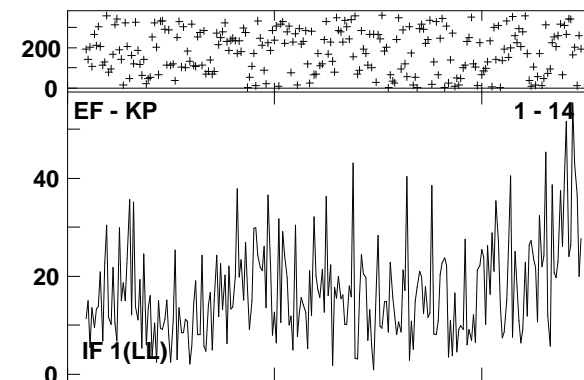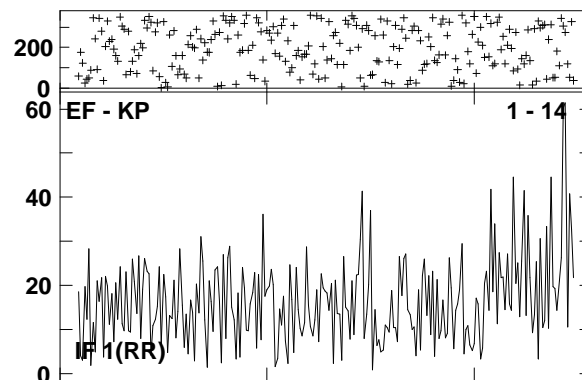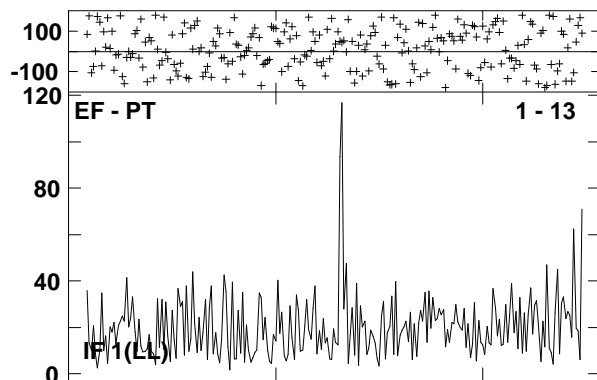**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

EF - LA   1 - 12   IF 1(RR)

EF - LA   1 - 12   IF 1(LL)

EF - PT   1 - 13   IF 1(RR)

EF - PT   1 - 13   IF 1(LL)

EF - KP   1 - 14   IF 1(RR)

EF - KP   1 - 14   IF 1(LL)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/00:49:03 to 01/01:10:55

Plot file version 52 created 01-DEC-2006 12:29:43
ARP220   GD021A 1.FQ1.1
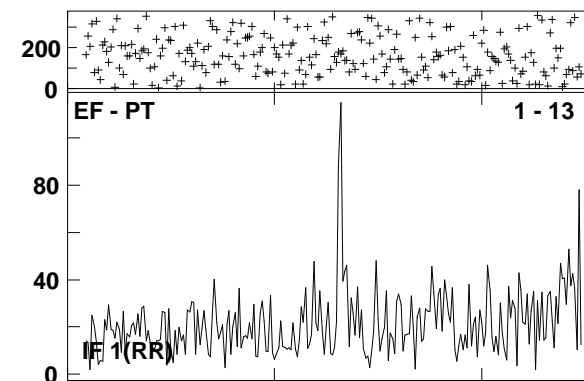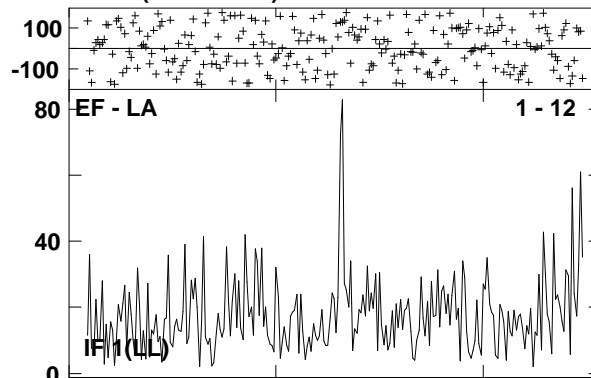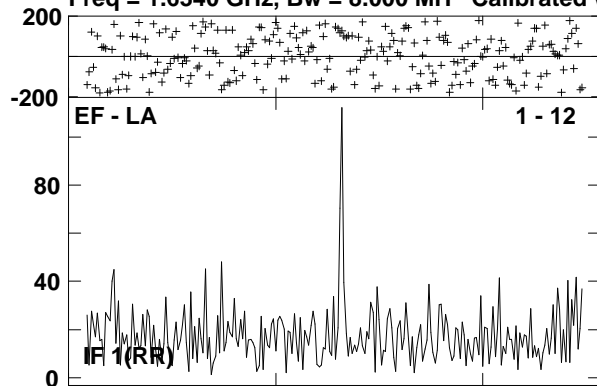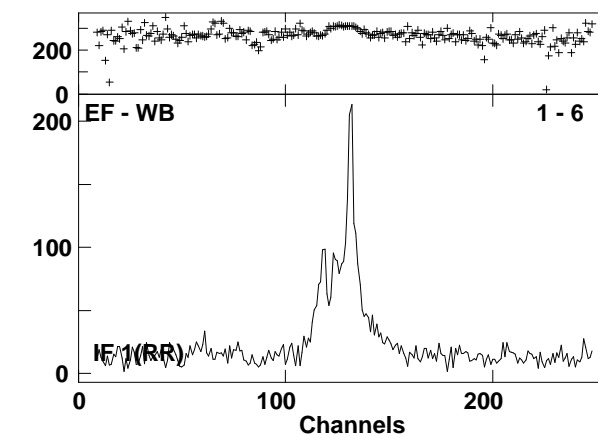**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/01:13:03 to 01/01:34:55

Plot file version 53 created 01-DEC-2006 12:30:10
ARP220   GD021A 1.FQ1.1
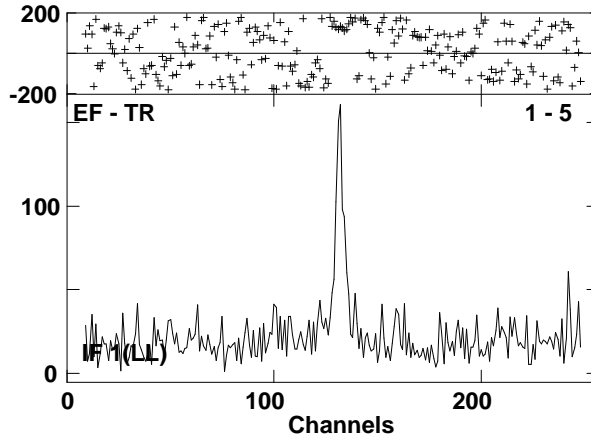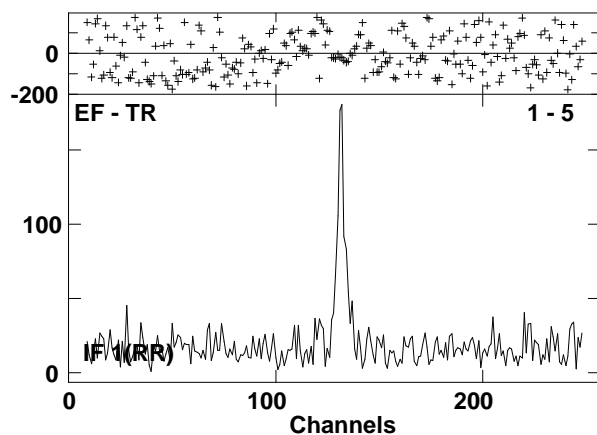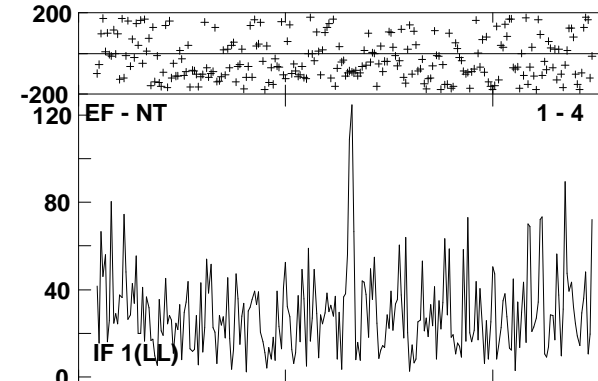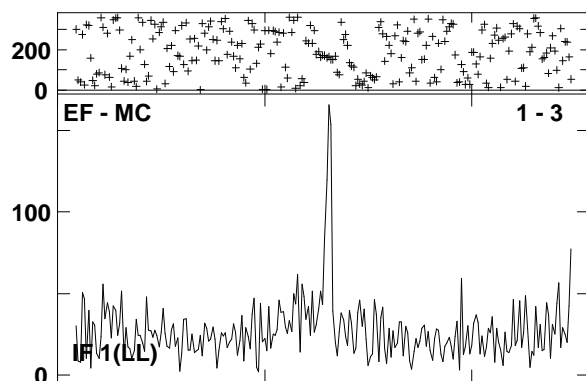**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**
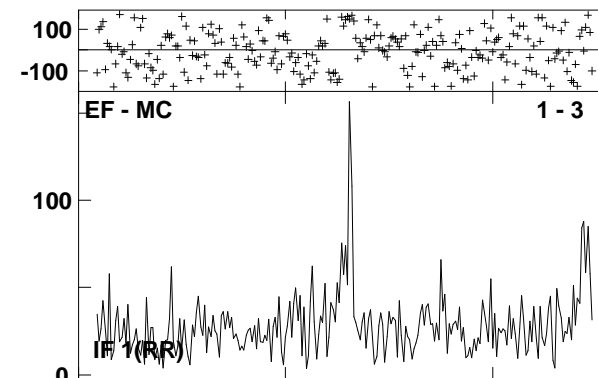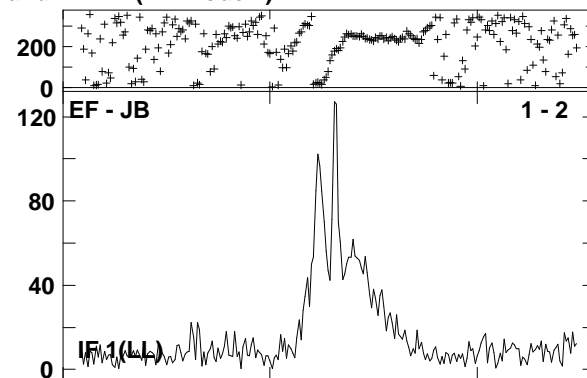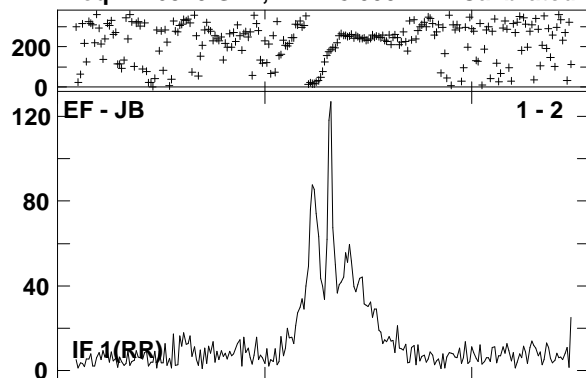

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/01:13:03 to 01/01:34:55

Plot file version 54 created 01-DEC-2006 12:30:44
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)
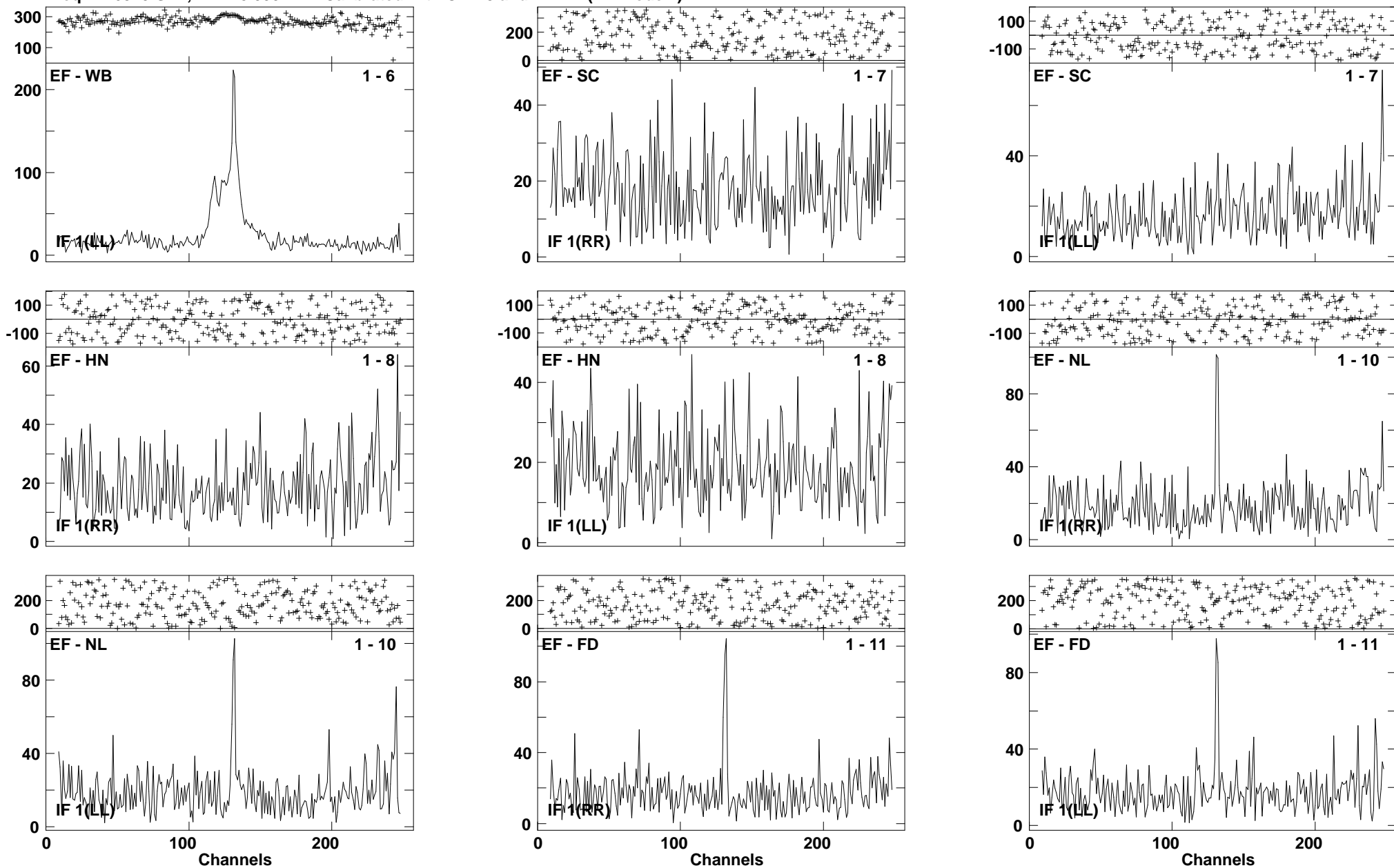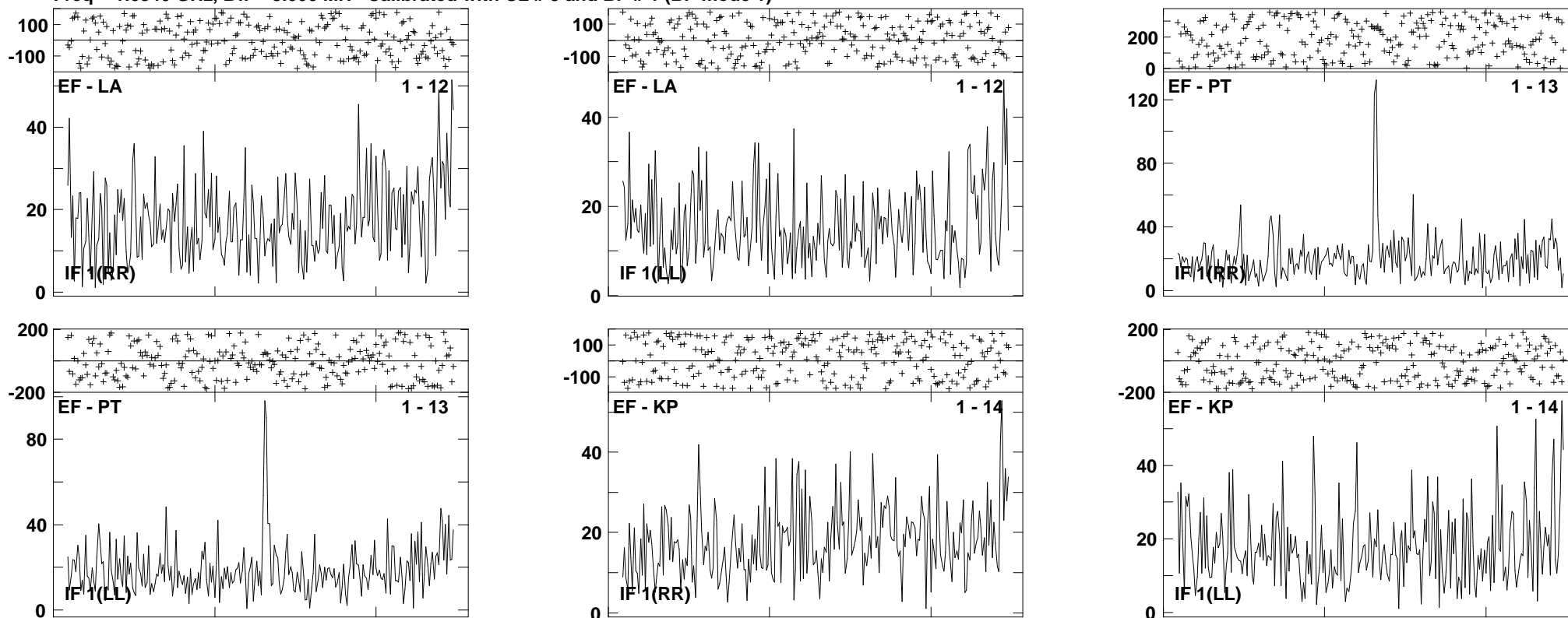

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/01:13:03 to 01/01:34:55

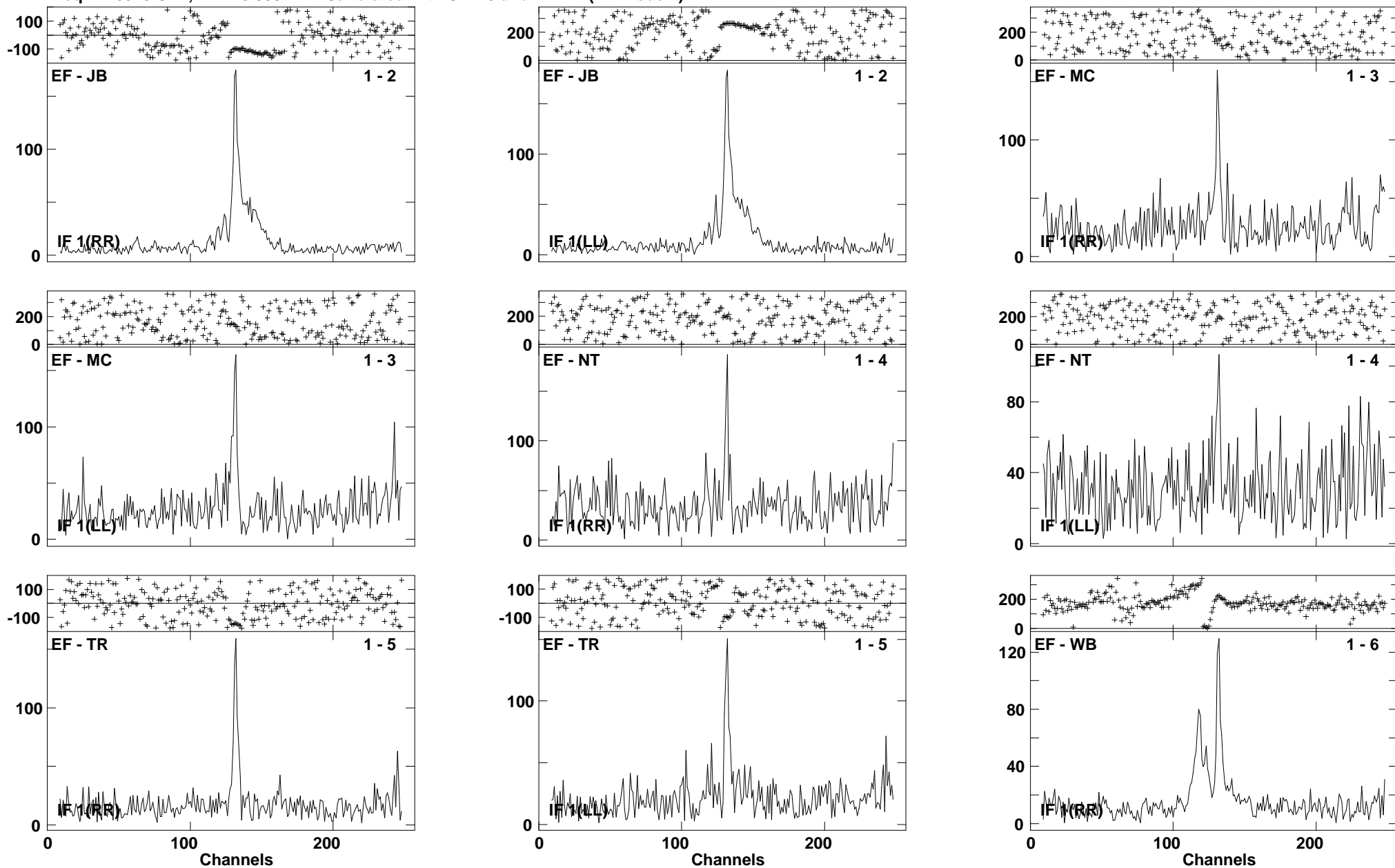**Plot file version 55   created 01-DEC-2006 12:31:22**
1516+193   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/01:37:19 to 01/01:39:55

Plot file version 56 created 01-DEC-2006 12:31:28
1516+193   GD021A 1.FQ1.1
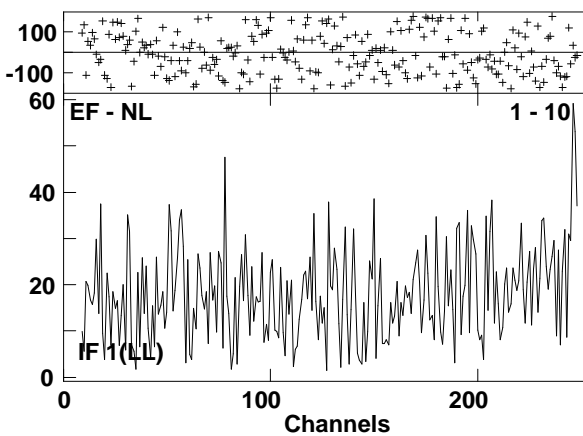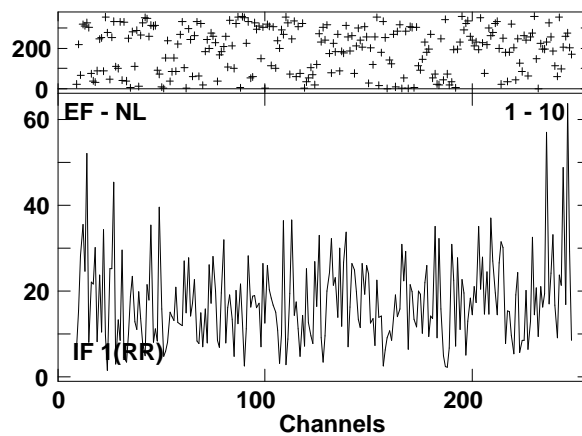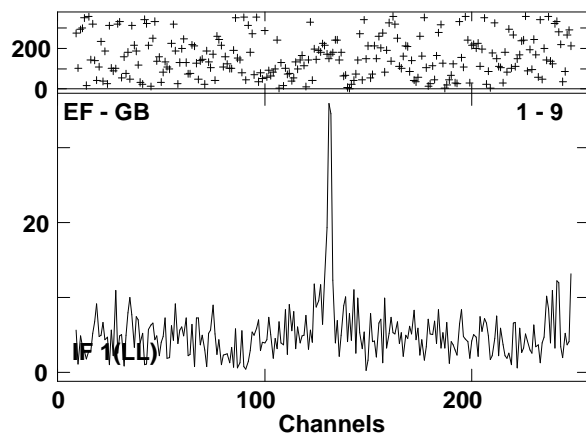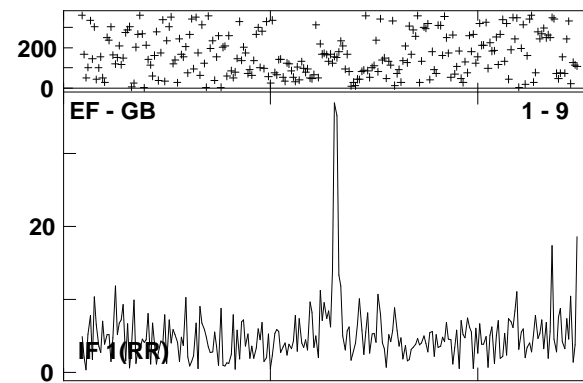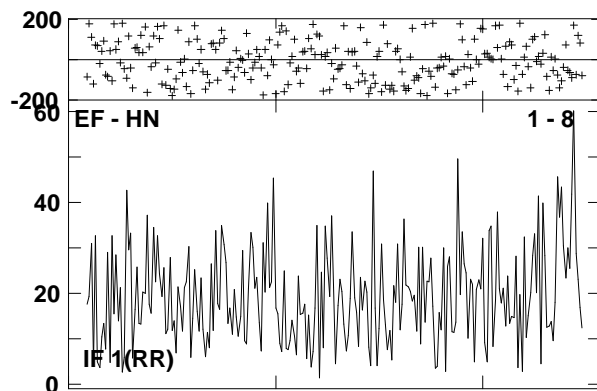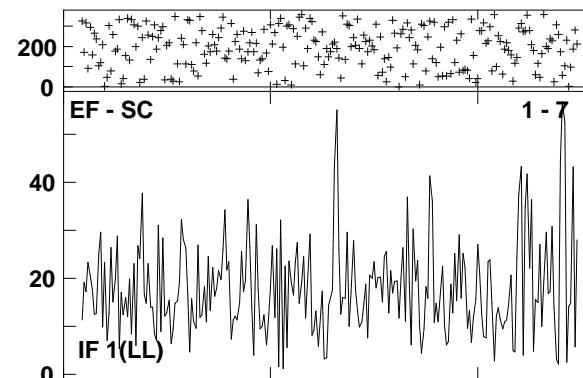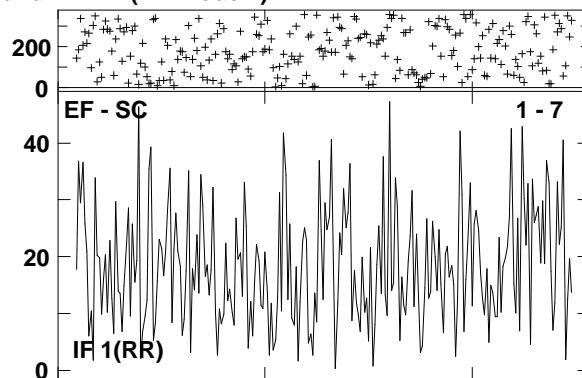Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/01:37:19 to 01/01:39:55

Plot file version 57 created 01-DEC-2006 12:31:36
1516+193   GD021A 1.FQ1.1
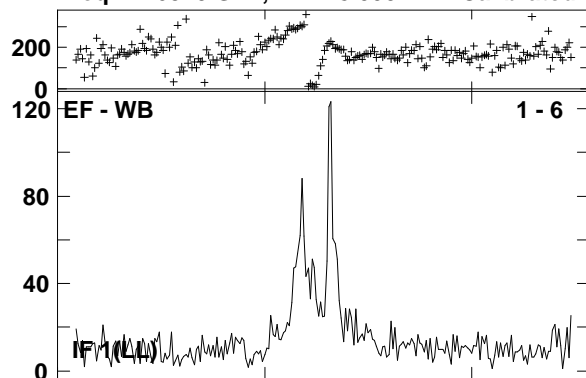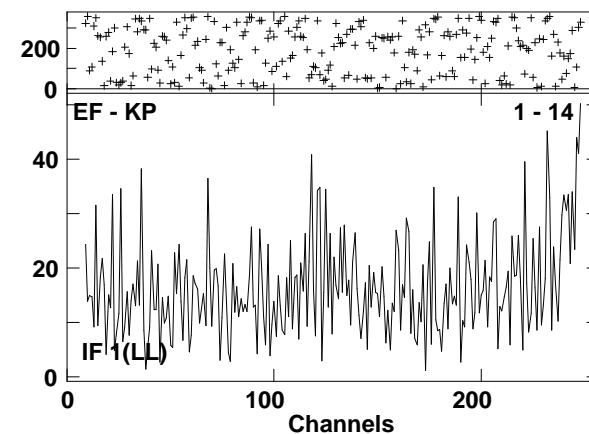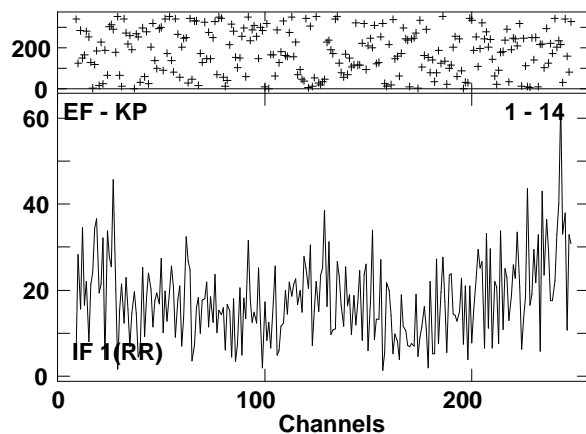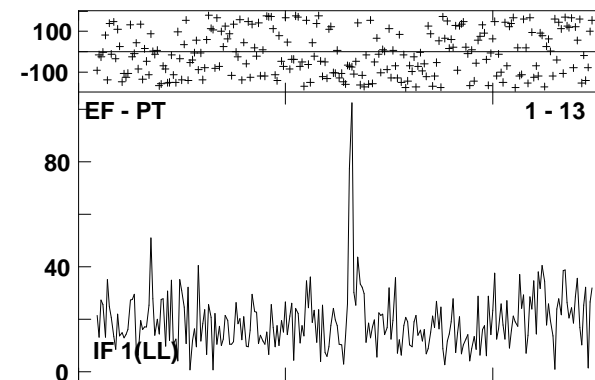Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/01:37:19 to 01/01:39:55

Plot file version 58 created 01-DEC-2006 12:31:40
1516+193   GD021A 1.FQ1.1
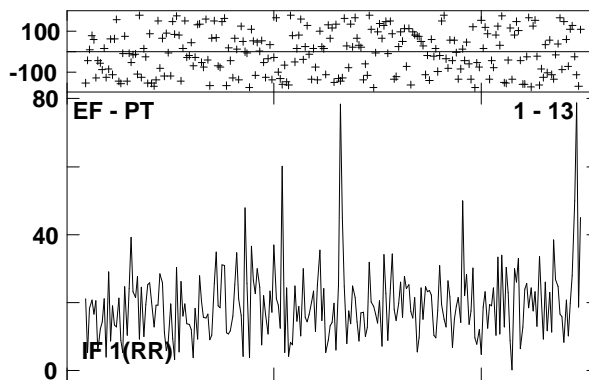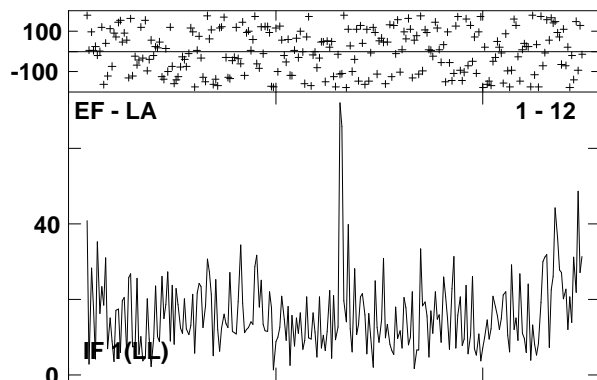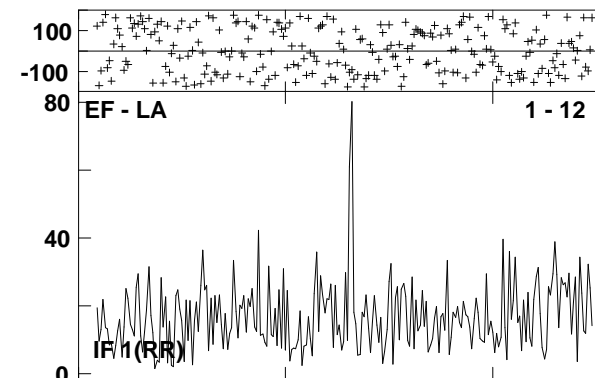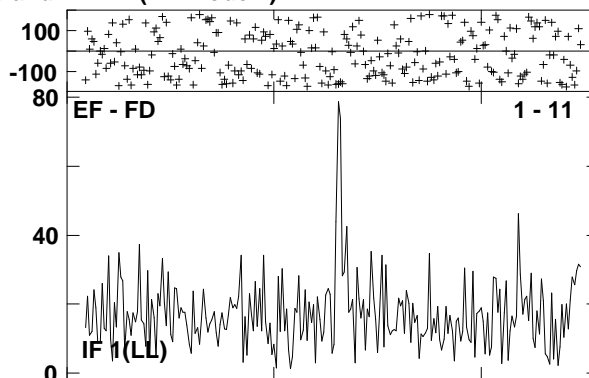**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

EF - BR   1 - 16

IF 1(LL)

EF - AR   1 - 17

IF 1(RR)

EF - AR   1 - 17

IF 1(LL)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/01:37:19 to 01/01:39:55

Plot file version 59 created 01-DEC-2006 12:31:50
ARP220   GD021A 1.FQ1.1
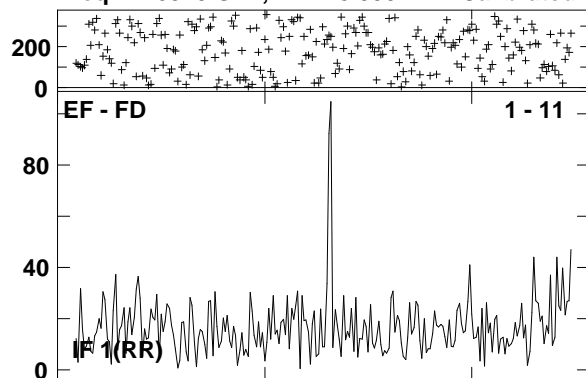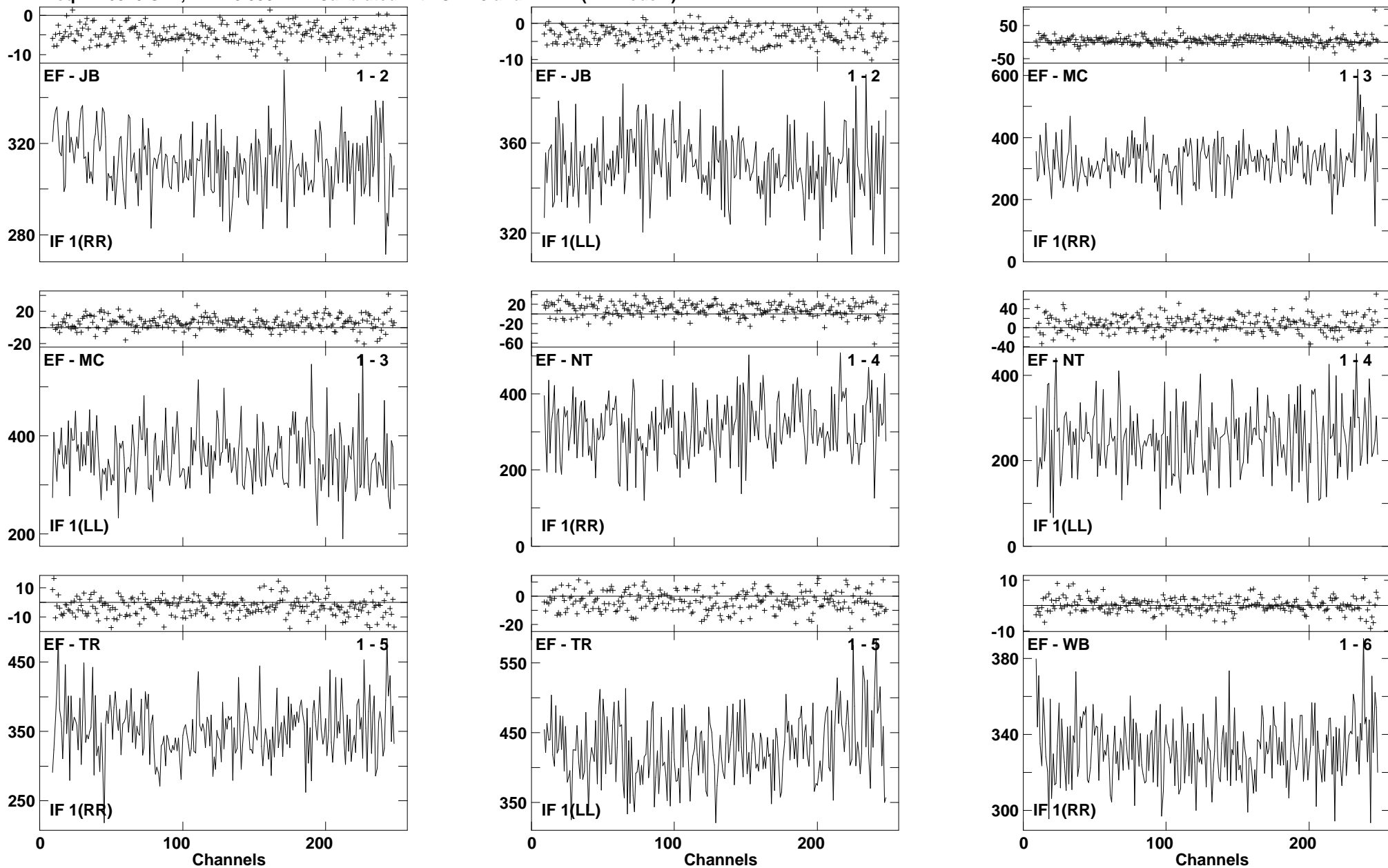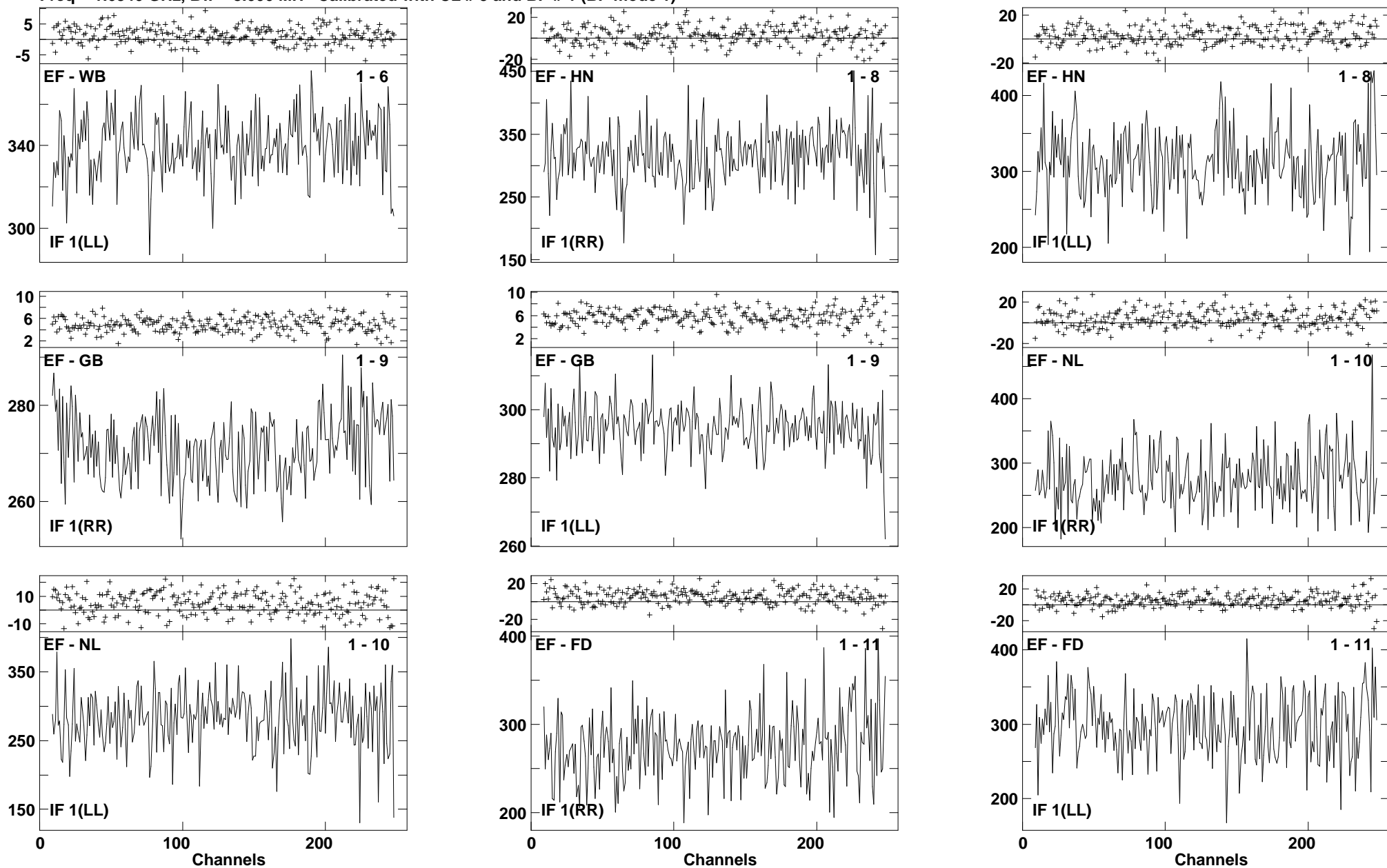Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/01:40:03 to 01/01:58:55

Plot file version 60 created 01-DEC-2006 12:32:21
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)
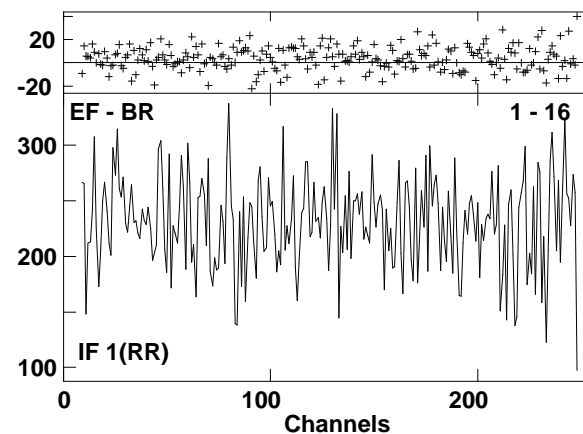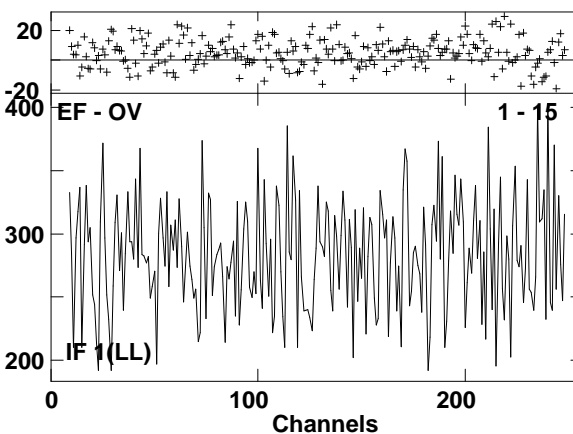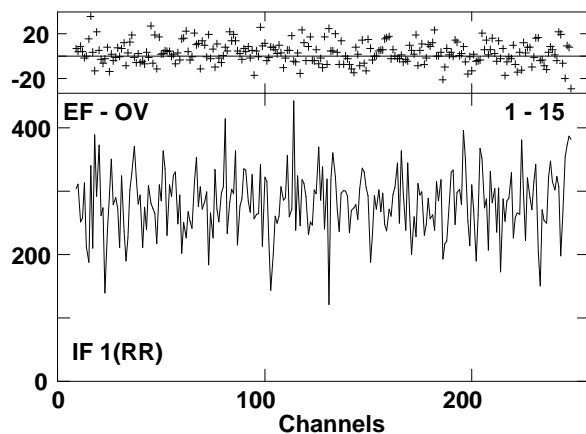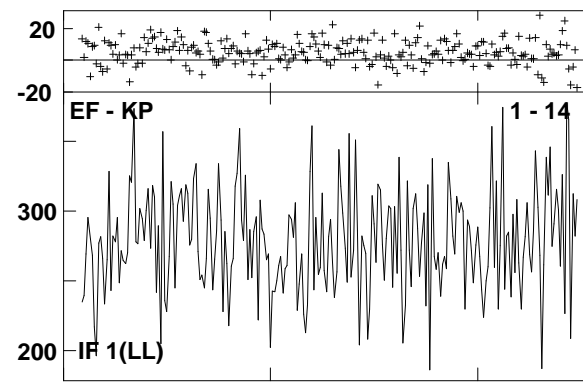
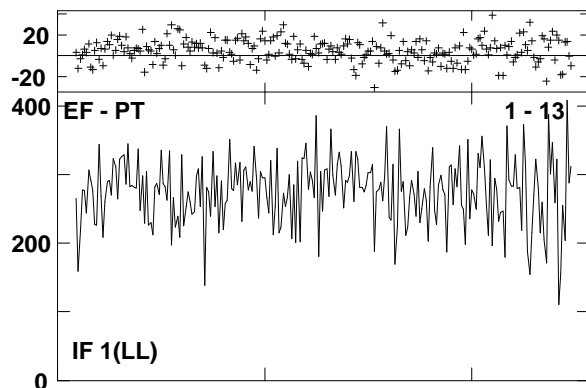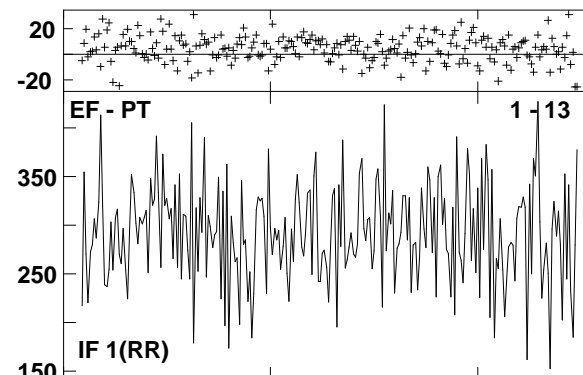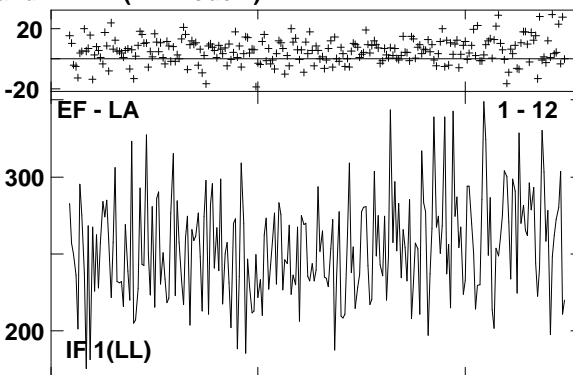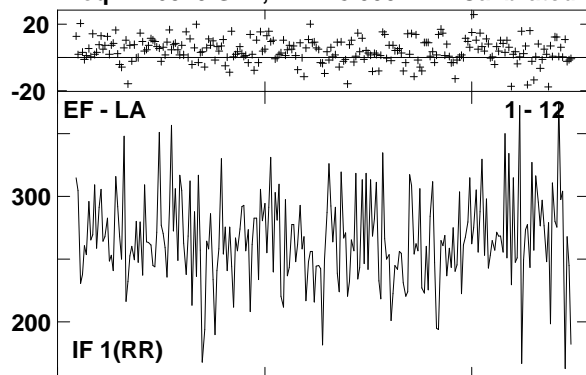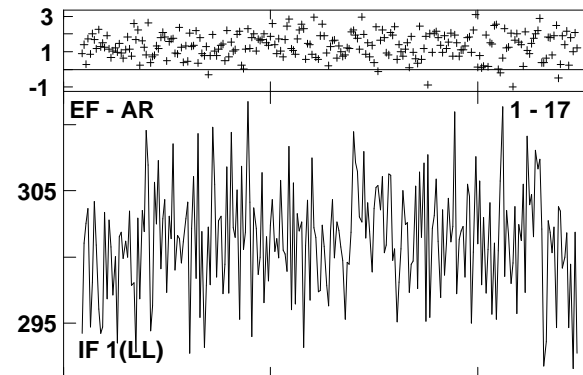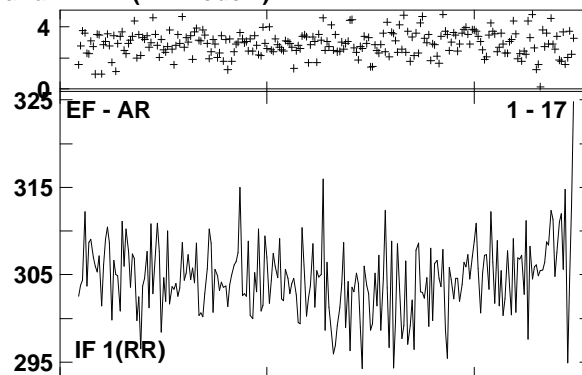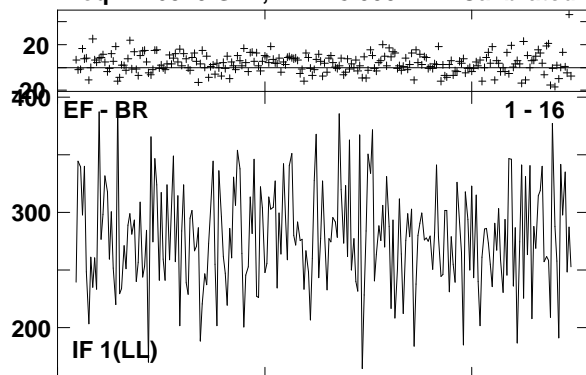EF - WB   1 - 6
IF 1(LL)

EF - HN   1 - 8
IF 1(RR)

EF - HN   1 - 8
IF 1(LL)

EF - GB   1 - 9
IF 1(RR)

EF - GB   1 - 9
IF 1(LL)

EF - NL   1 - 10
IF 1(RR)

EF - NL   1 - 10
IF 1(LL)

EF - FD   1 - 11
IF 1(RR)

EF - FD   1 - 11
IF 1(LL)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/01:40:03 to 01/01:58:55

ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

EF - LA   1 - 12

IF 1(RR)

EF - LA   1 - 12

IF 1(LL)

EF - PT   1 - 13

IF 1(RR)

EF - PT   1 - 13

IF 1(LL)

EF - KP   1 - 14

IF 1(RR)

EF - KP   1 - 14

IF 1(LL)

EF - OV   1 - 15

IF 1(RR)

EF - OV   1 - 15

IF 1(LL)

EF - BR   1 - 16

IF 1(RR)

Channels
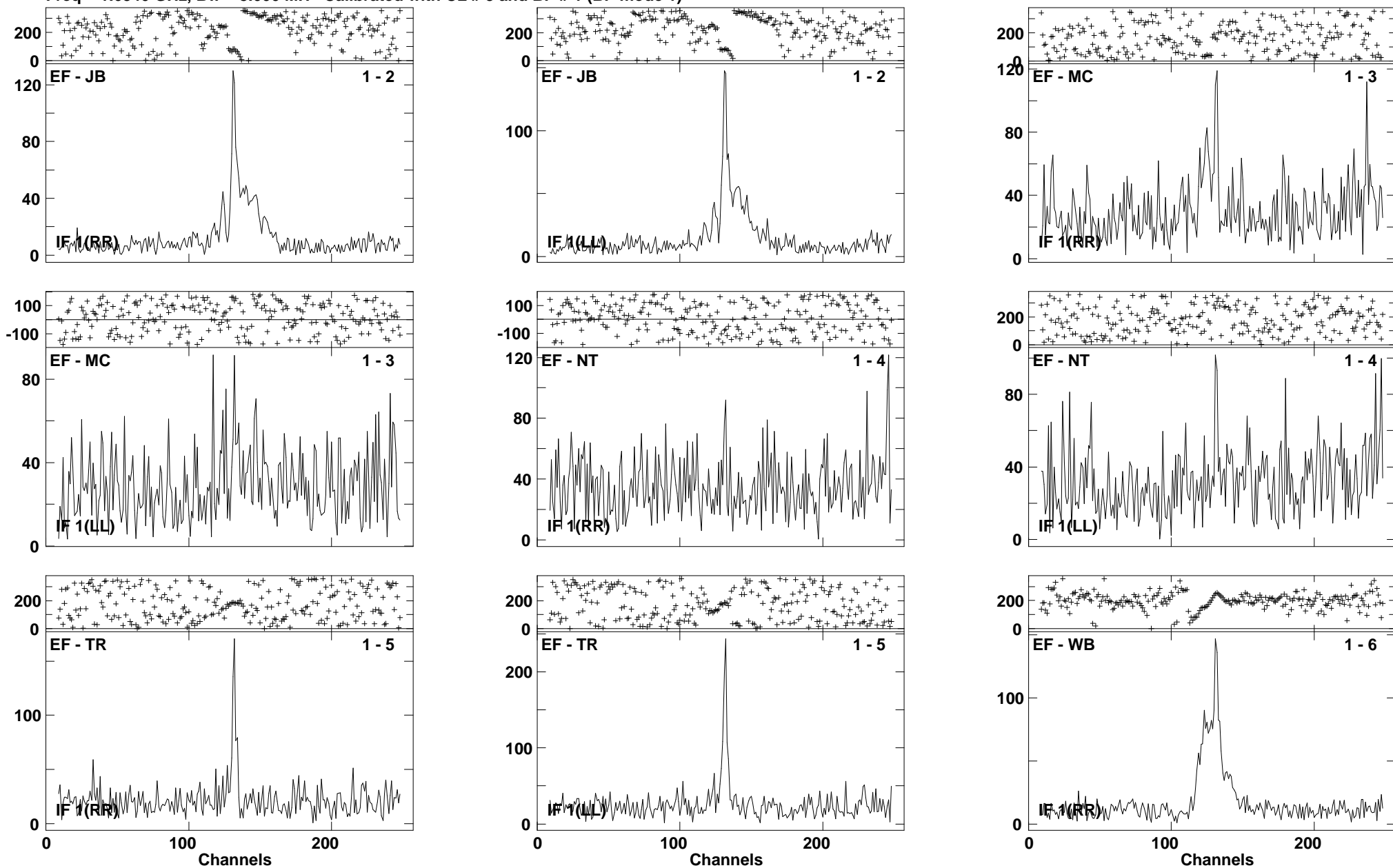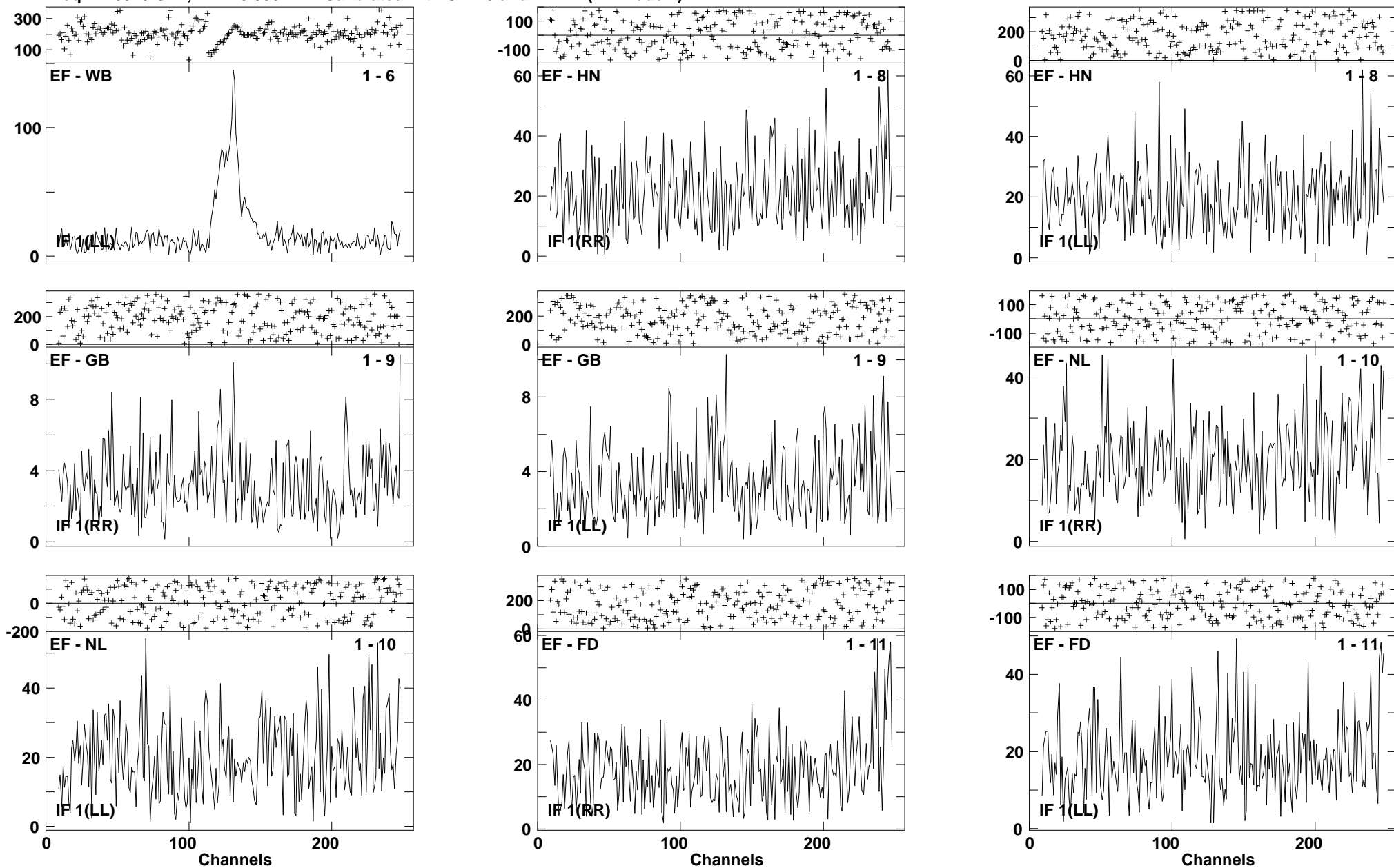
Channels

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/01:40:03 to 01/01:58:55

Plot file version 62 created 01-DEC-2006 12:33:34
ARP220   GD021A 1.FQ1.1
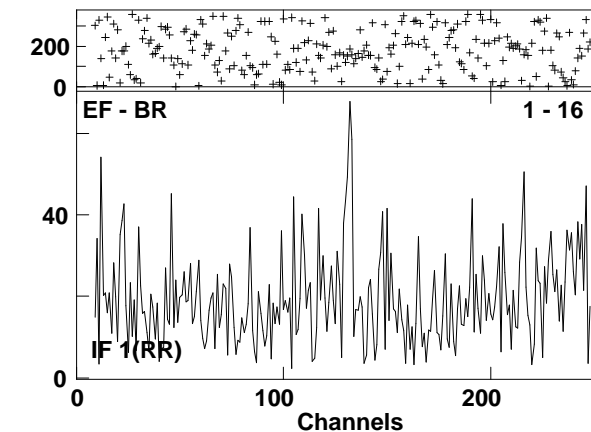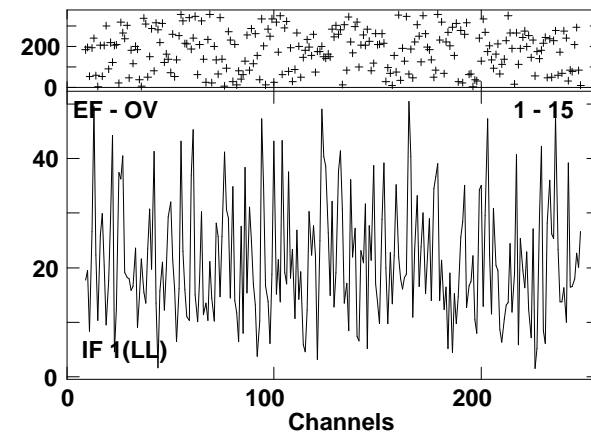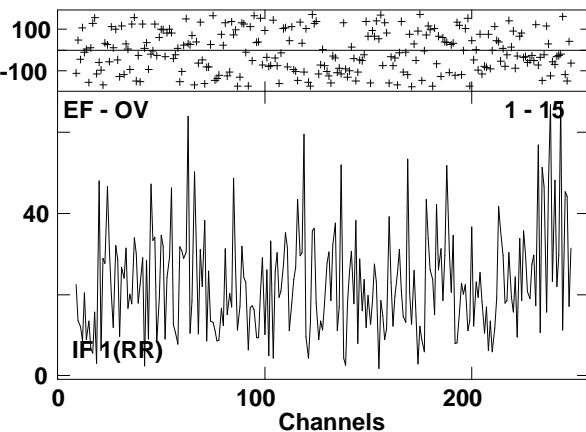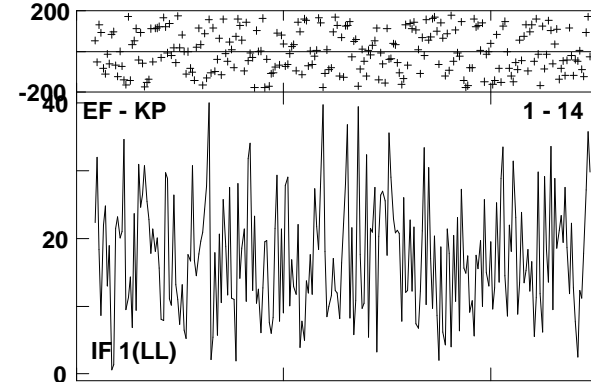**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

EF - BR   1 - 16

IF 1(LL)

EF - AR   1 - 17

IF 1(RR)

EF - AR   1 - 17

IF 1(LL)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/01:40:03 to 01/01:58:55

Plot file version 63 created 01-DEC-2006 12:33:56
ARP220   GD021A 1.FQ1.1
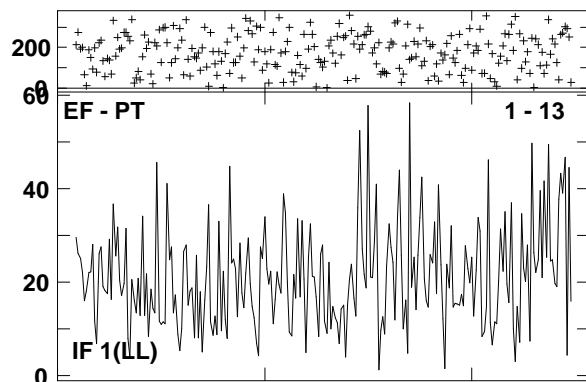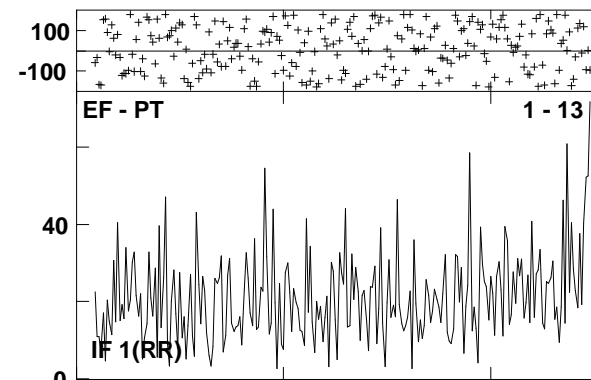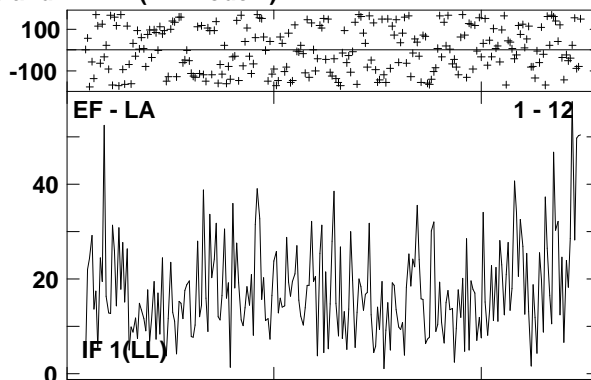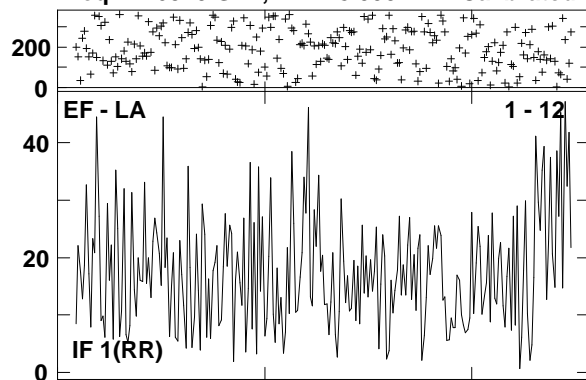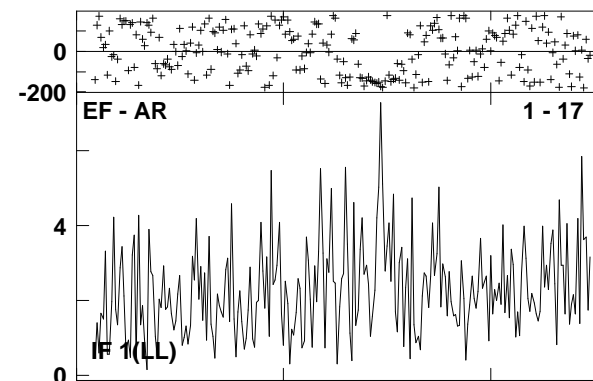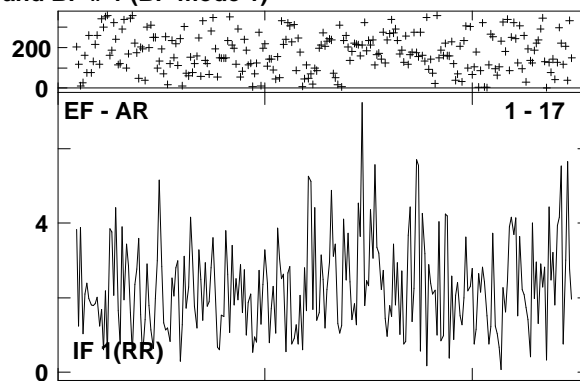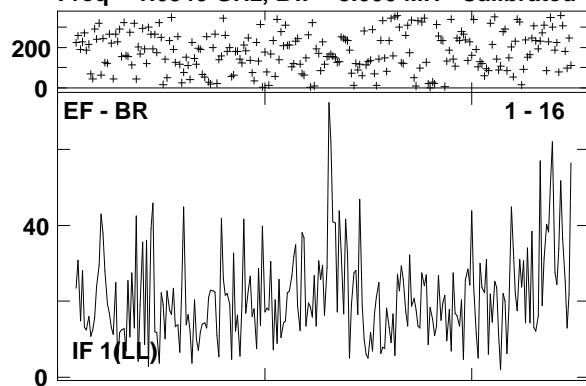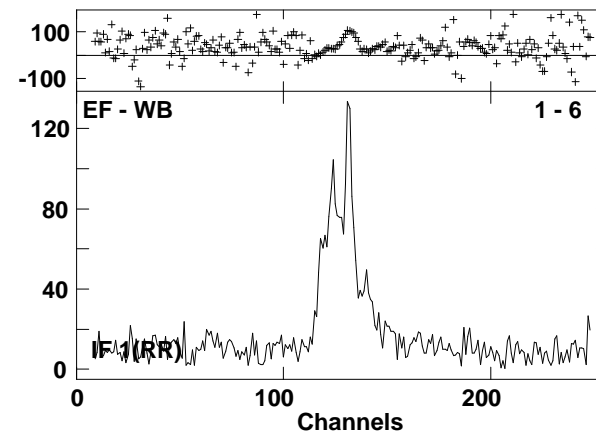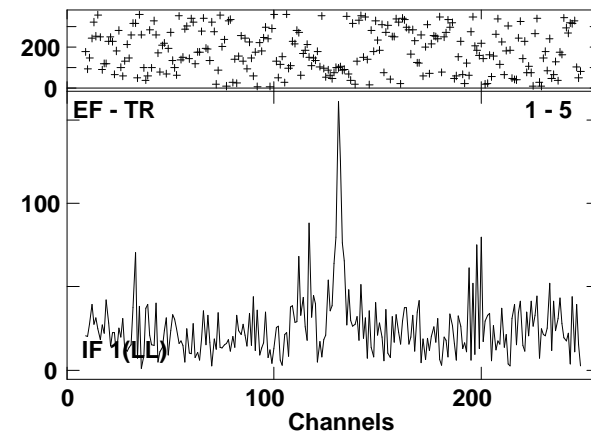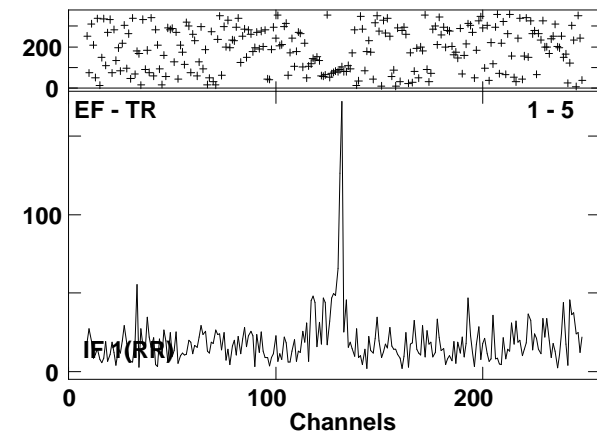Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/02:03:31 to 01/02:24:55

Plot file version 64 created 01-DEC-2006 12:34:38
ARP220   GD021A 1.FQ1.1
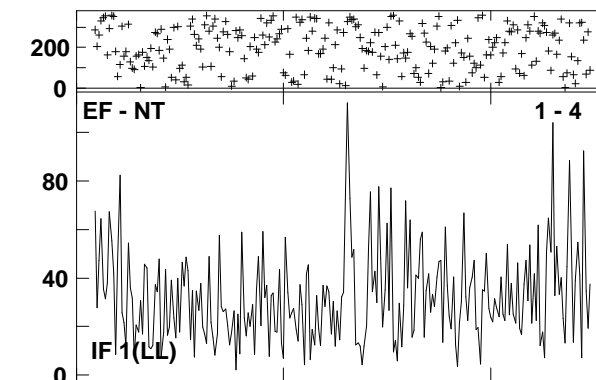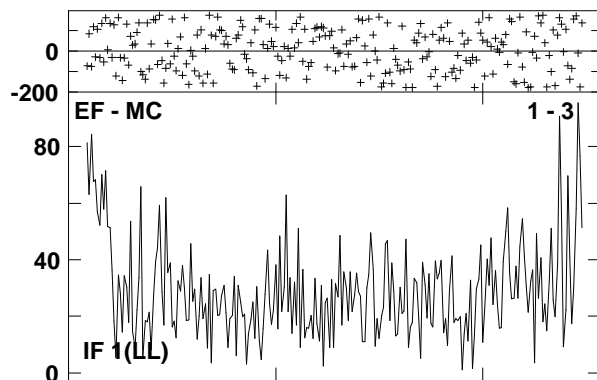**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**
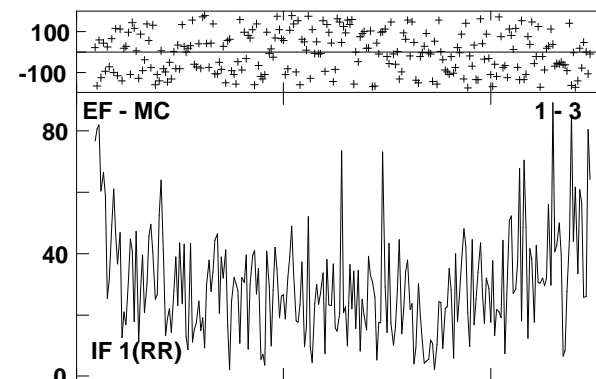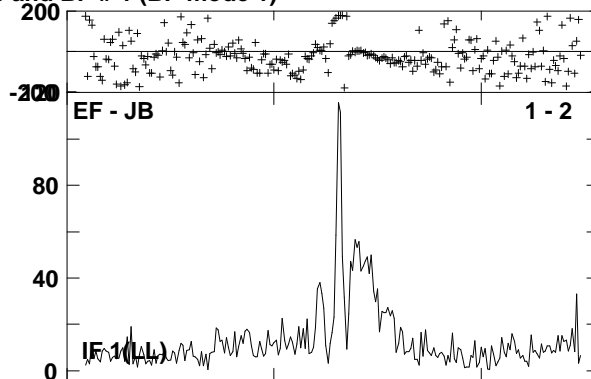

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/02:03:31 to 01/02:24:55

Plot file version 65 created 01-DEC-2006 12:35:25
ARP220   GD021A 1.FQ1.1
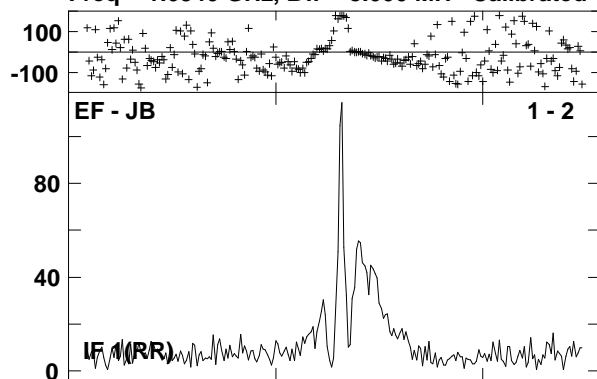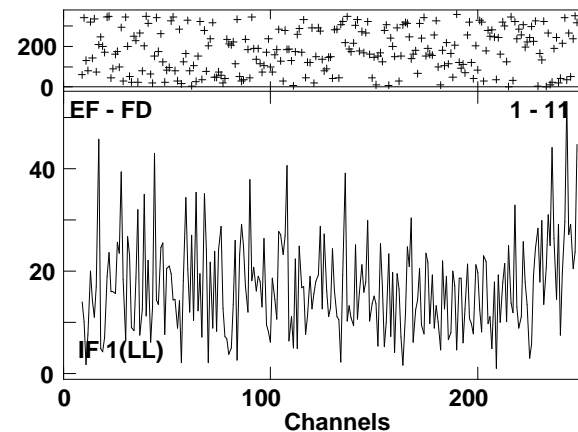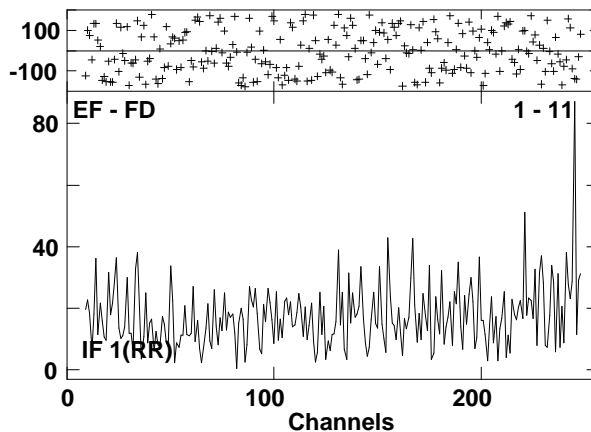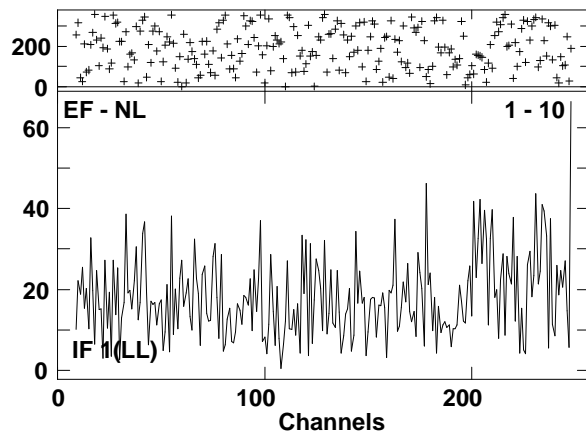Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/02:03:31 to 01/02:24:55

ARP220   GD021A 1.FQ1.1
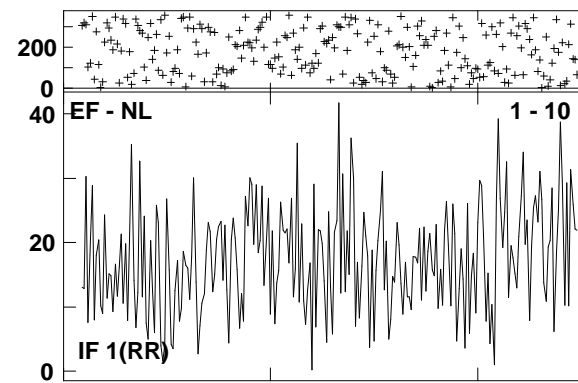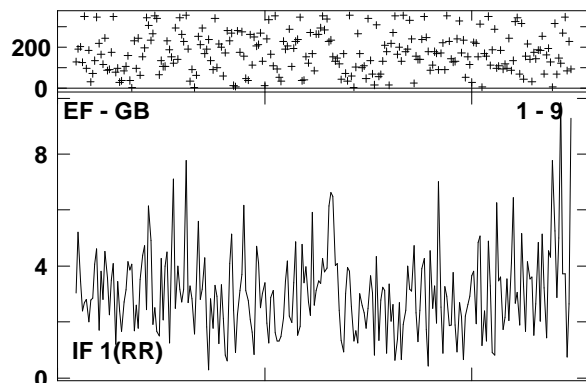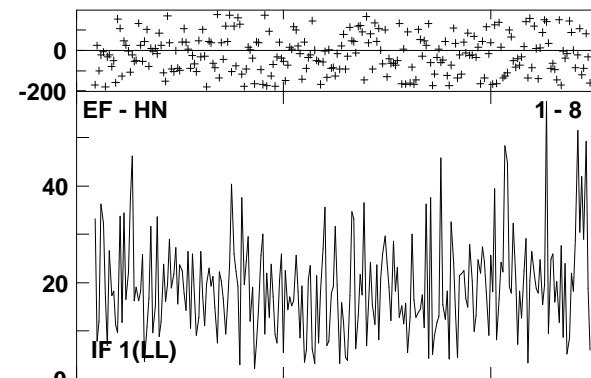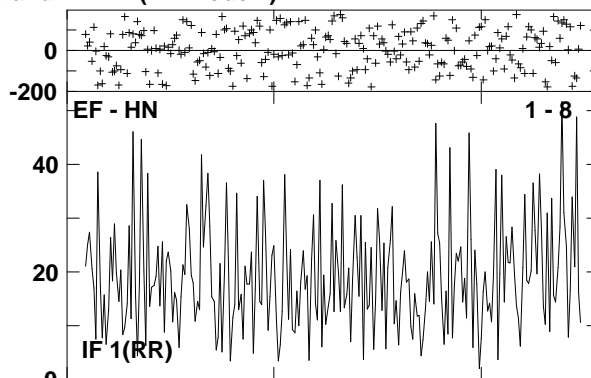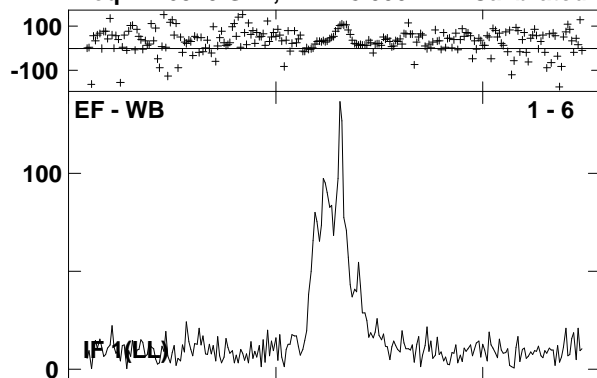**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/02:03:31 to 01/02:24:55

ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/02:28:11 to 01/02:49:55

Plot file version 68 created 01-DEC-2006 12:36:42
ARP220   GD021A 1.FQ1.1
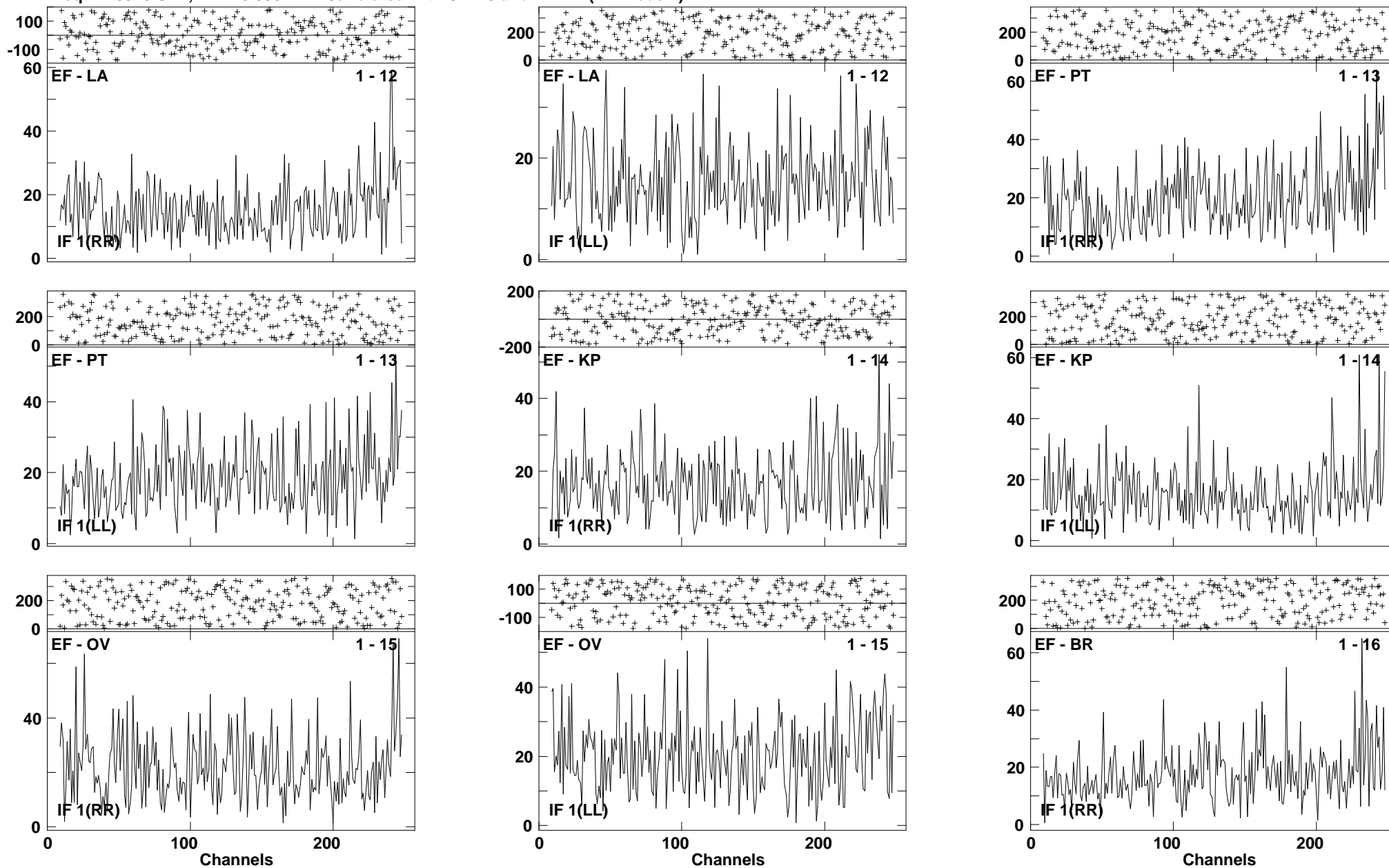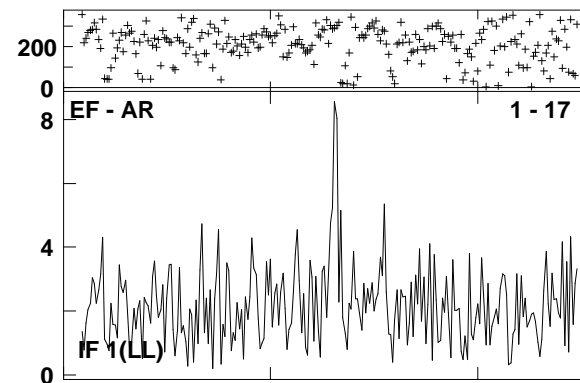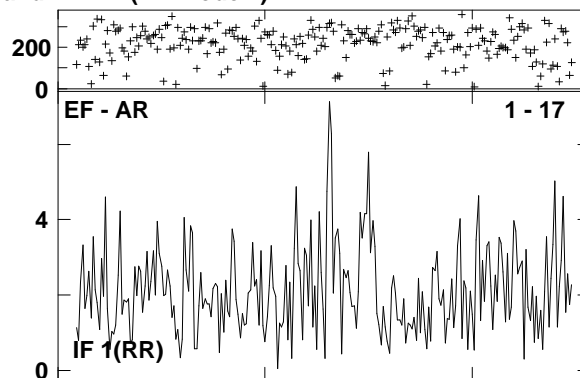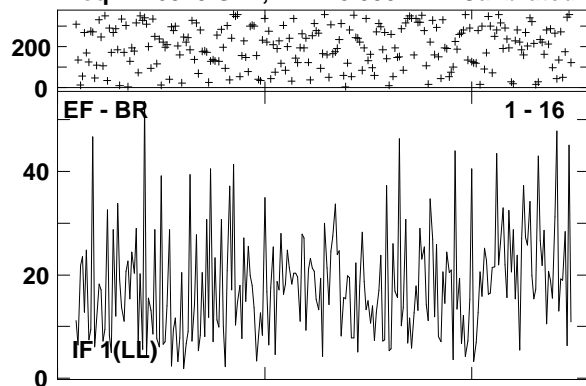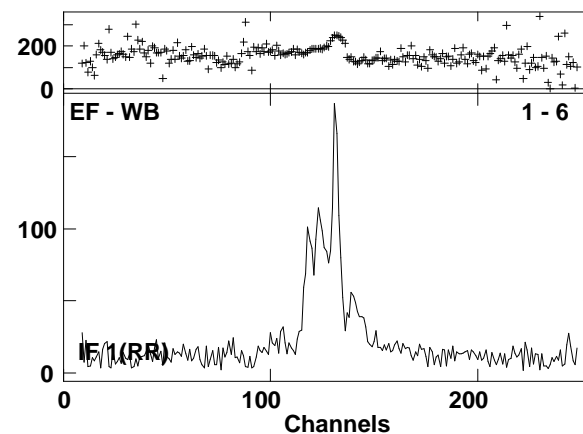Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)
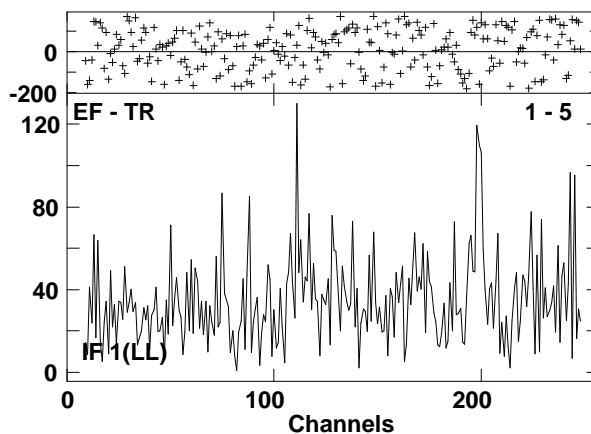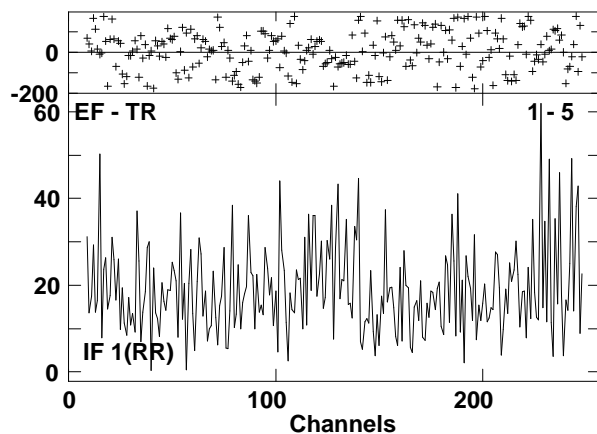
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/02:28:11 to 01/02:49:55

Plot file version 69 created 01-DEC-2006 12:37:31
ARP220   GD021A 1.FQ1.1
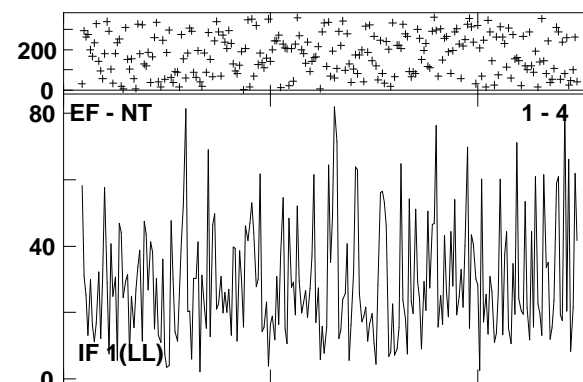**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

EF - LA   1 - 12
IF 1(RR)

EF - LA   1 - 12
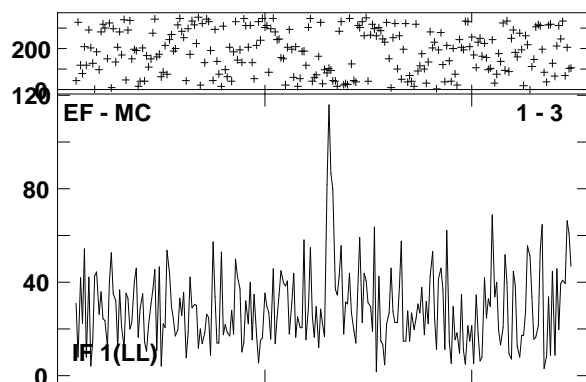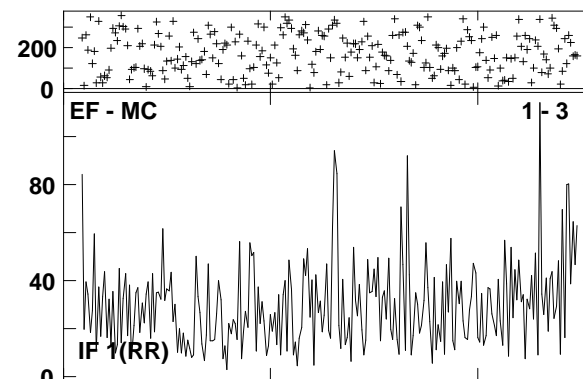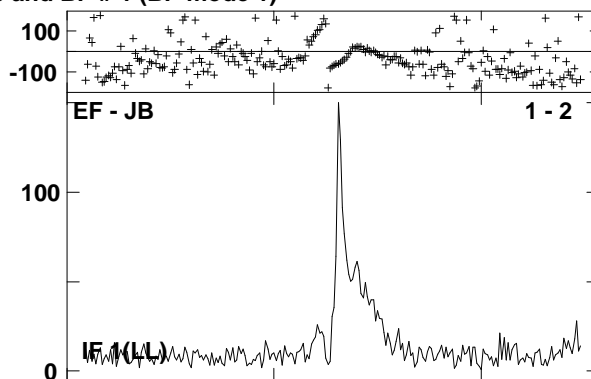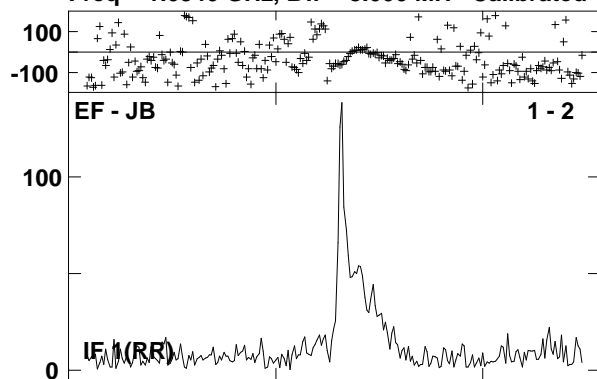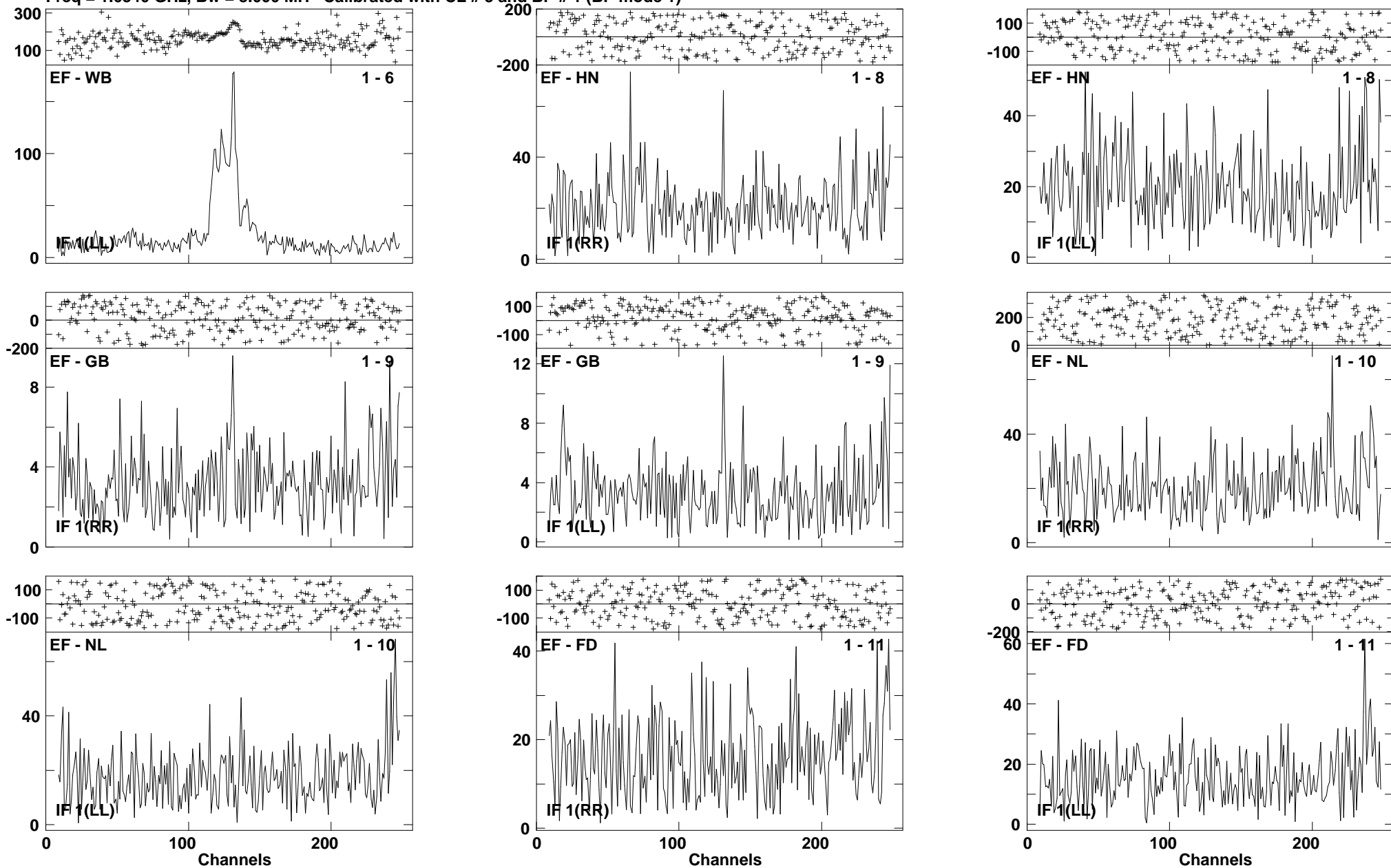IF 1(LL)

EF - PT   1 - 13
IF 1(RR)

EF - PT   1 - 13
IF 1(LL)

EF - KP   1 - 14
IF 1(RR)

EF - KP   1 - 14
IF 1(LL)

EF - OV   1 - 15
IF 1(RR)

EF - OV   1 - 15
IF 1(LL)

EF - BR   1 - 16
IF 1(RR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/02:28:11 to 01/02:49:55

Plot file version 70 created 01-DEC-2006 12:38:02
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)
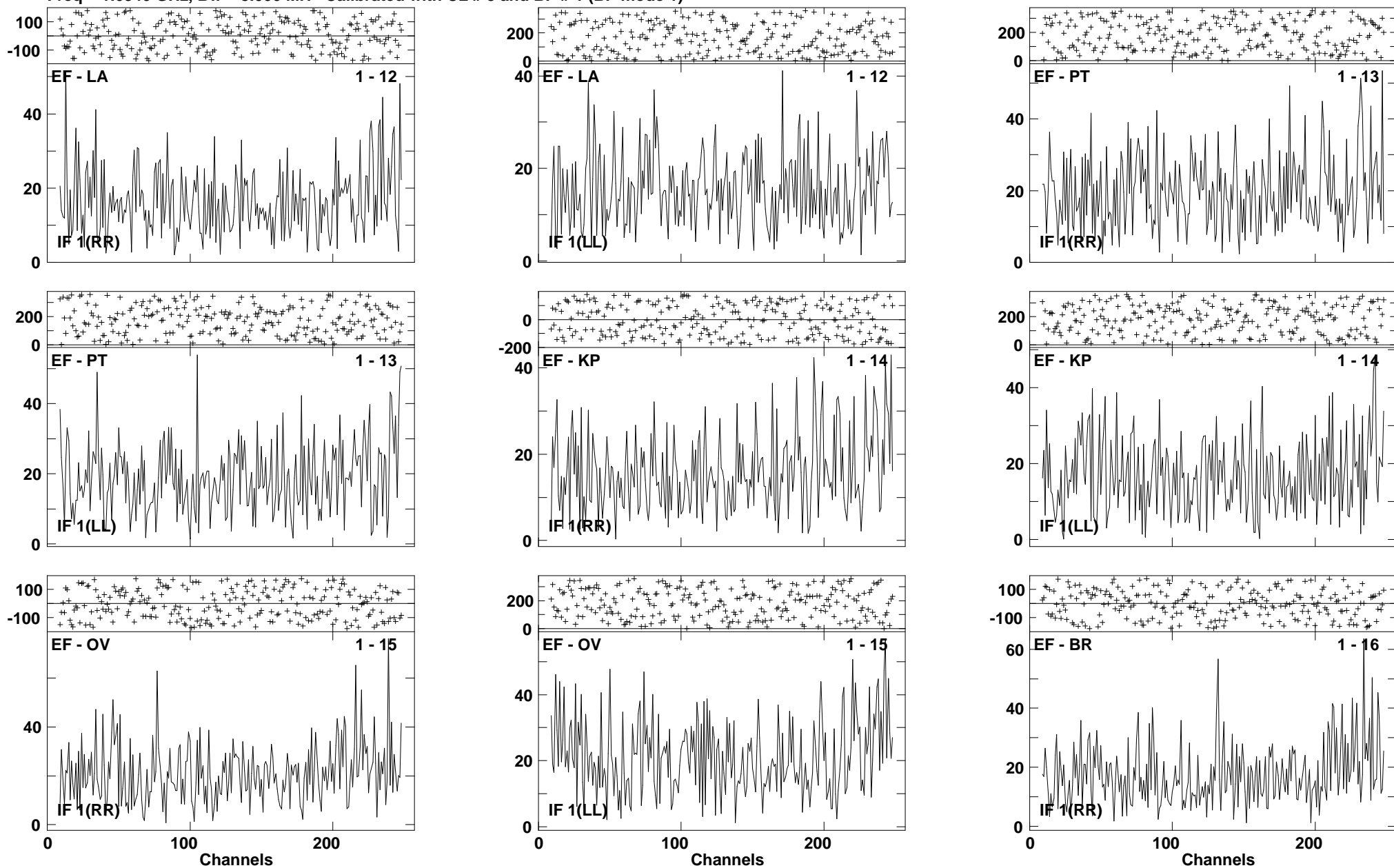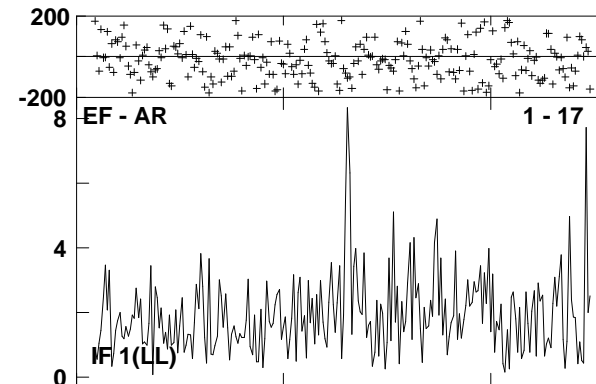

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/02:28:11 to 01/02:49:55

Plot file version 71   created 01-DEC-2006 12:38:18
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)
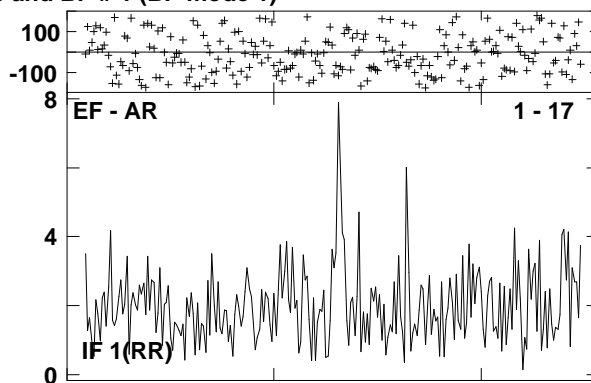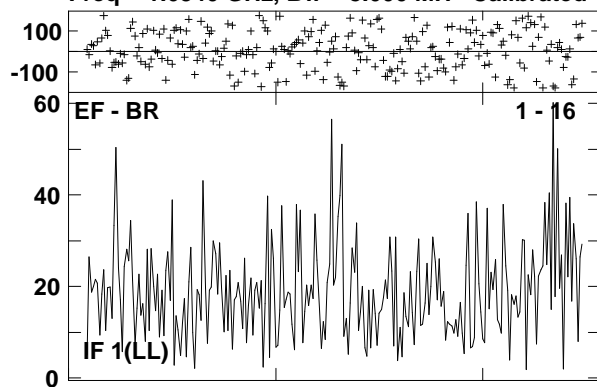
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/02:52:31 to 01/03:13:55

Plot file version 72 created 01-DEC-2006 12:38:56
ARP220   GD021A 1.FQ1.1
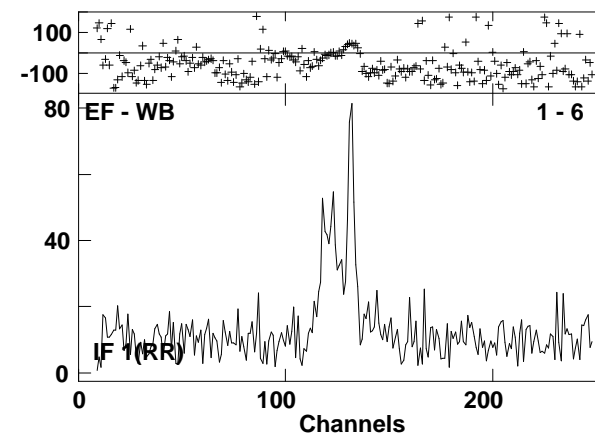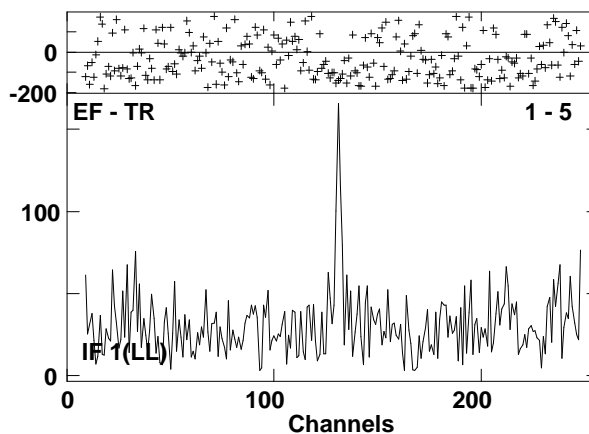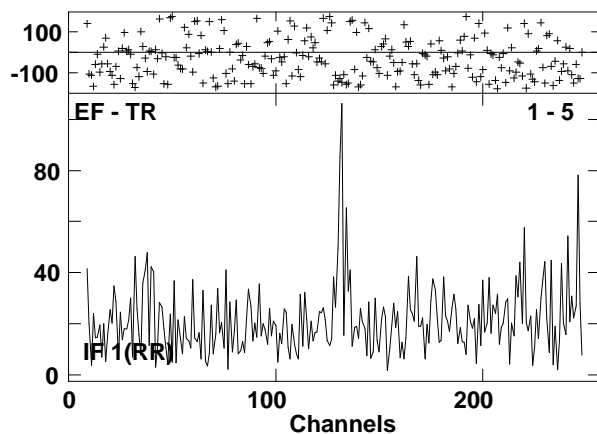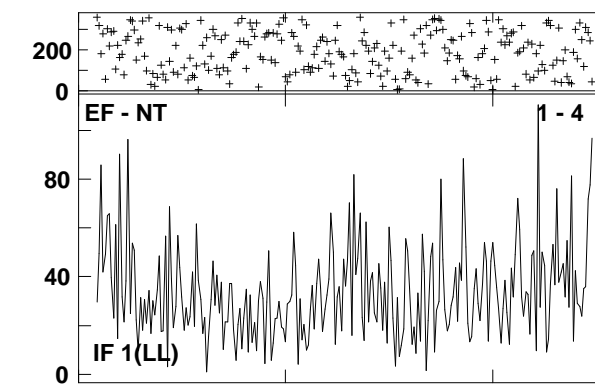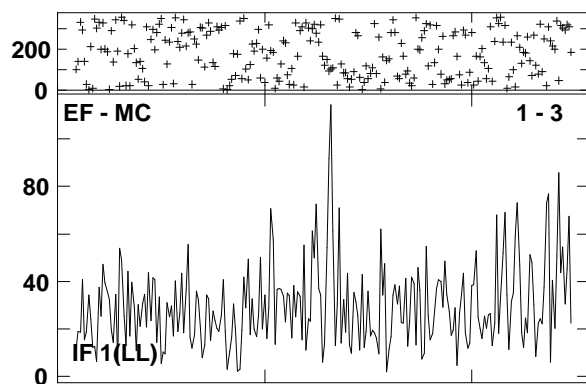**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**
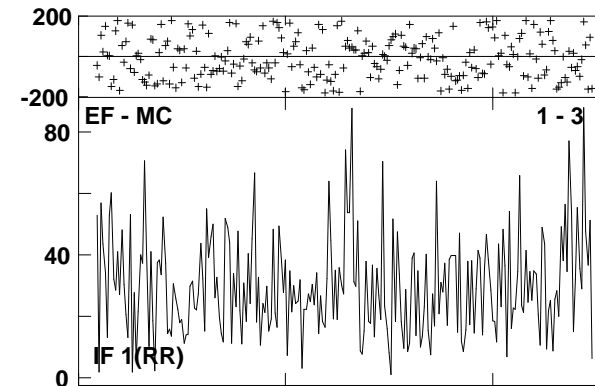

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/02:52:31 to 01/03:13:55

Plot file version 73 created 01-DEC-2006 12:39:38
ARP220   GD021A 1.FQ1.1
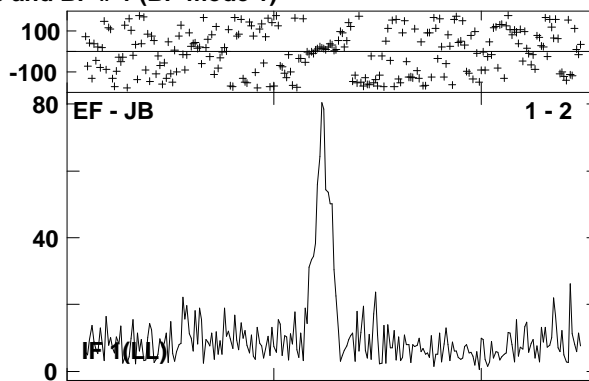**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**
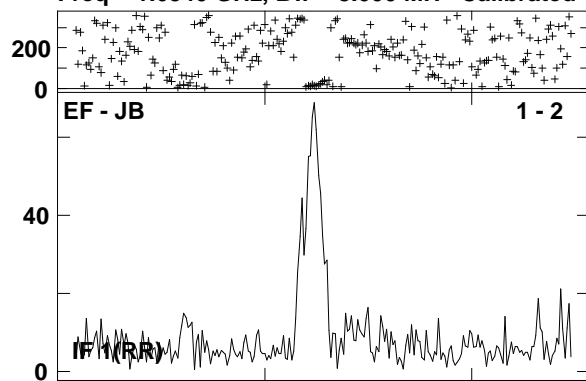
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/02:52:31 to 01/03:13:55

Plot file version 74 created 01-DEC-2006 12:40:06
ARP220   GD021A 1.FQ1.1
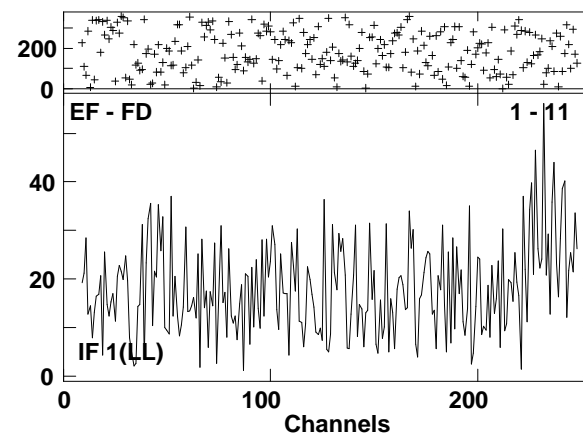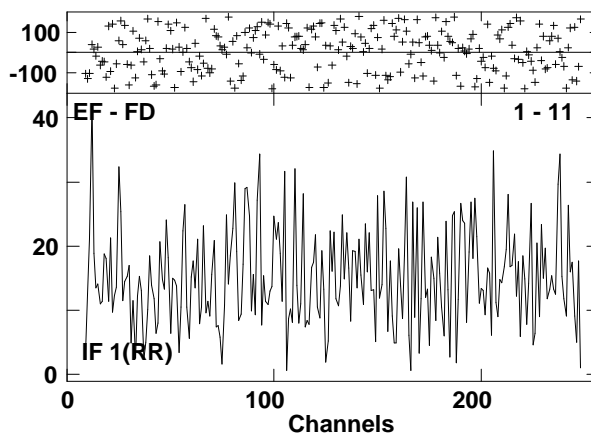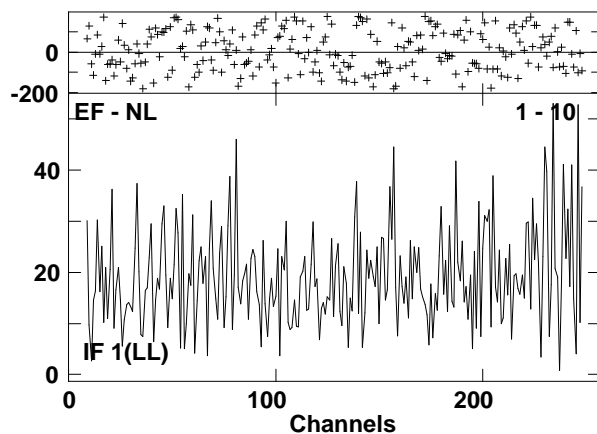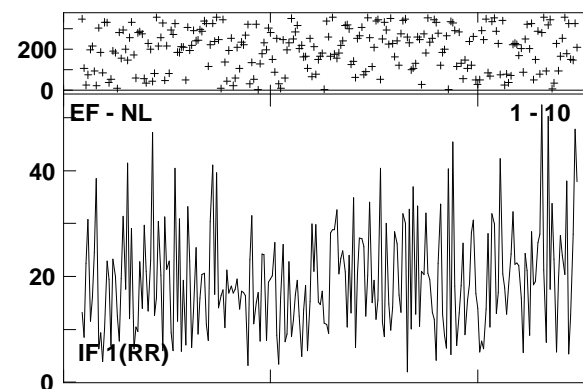**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/02:52:31 to 01/03:13:55

Plot file version 75 created 01-DEC-2006 12:40:18
1516+193   GD021A 1.FQ1.1
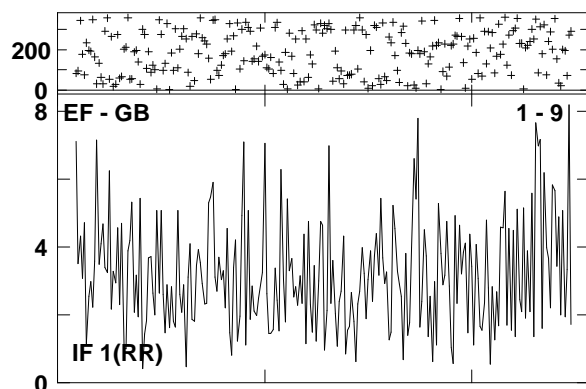Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)
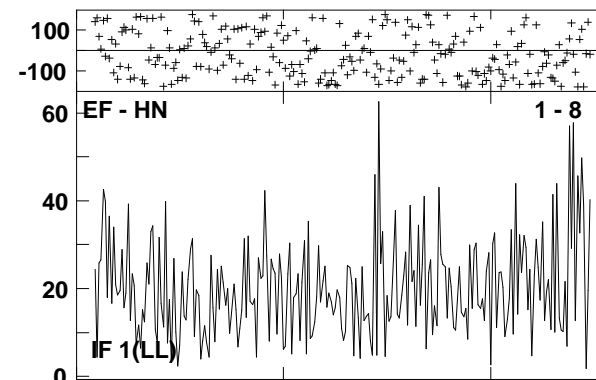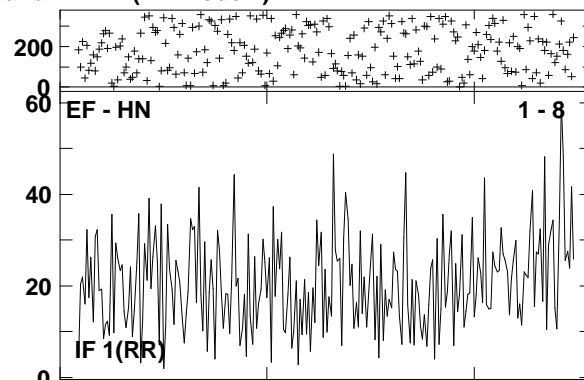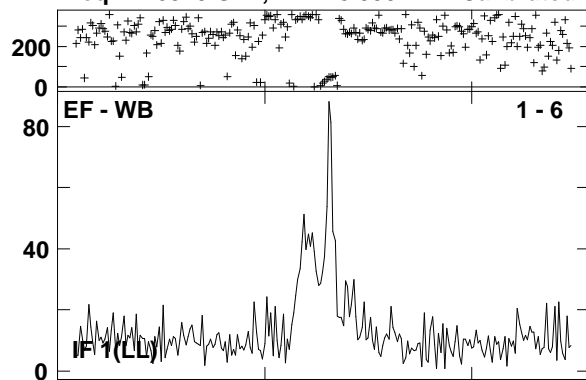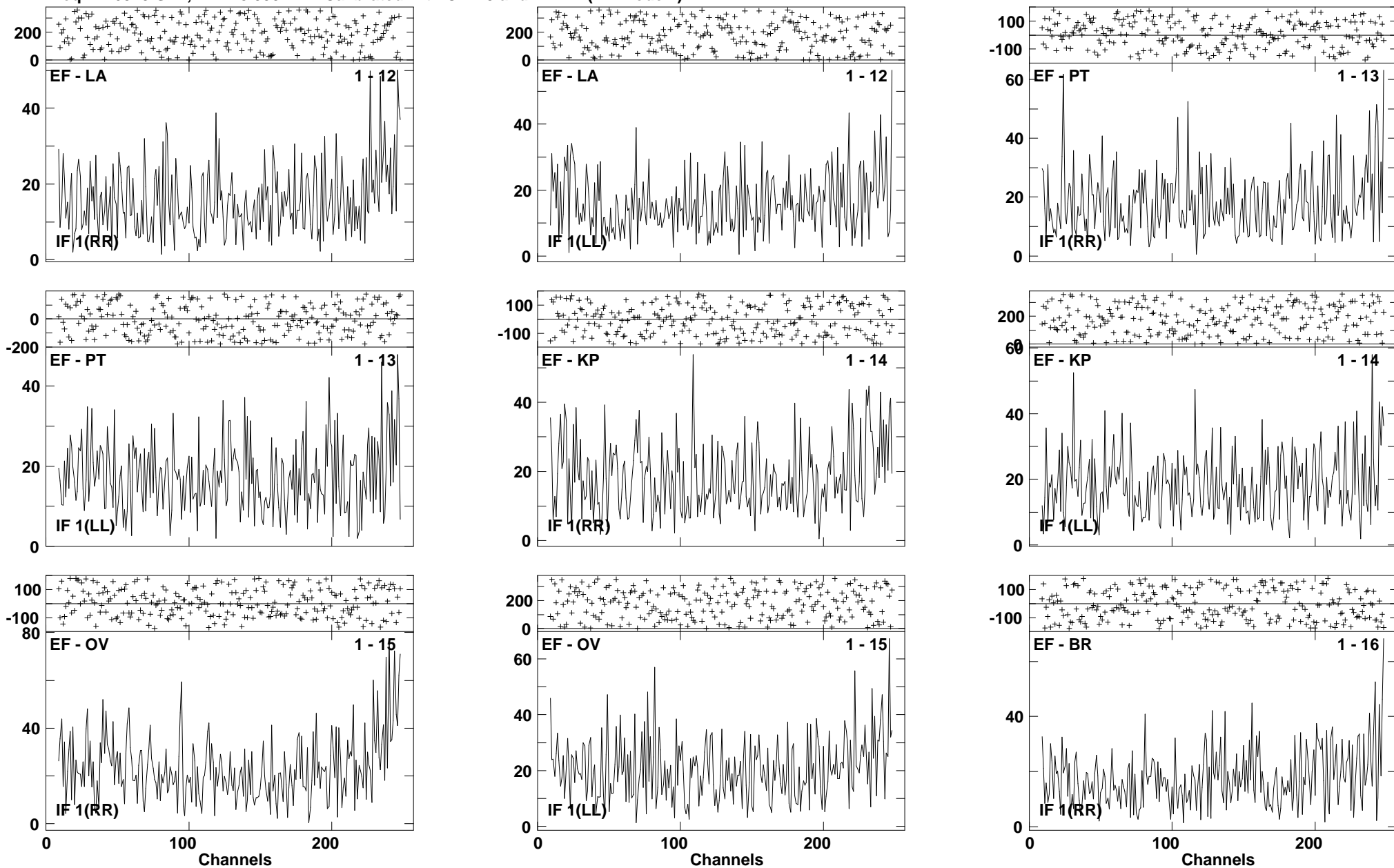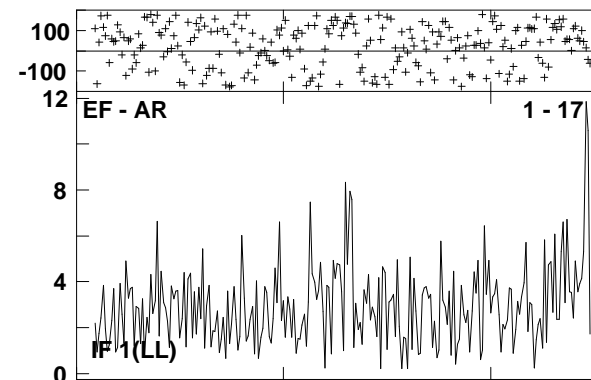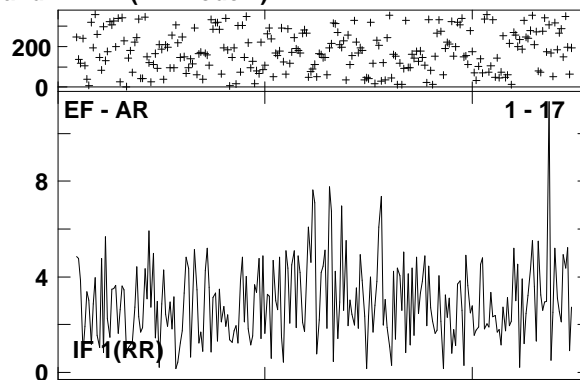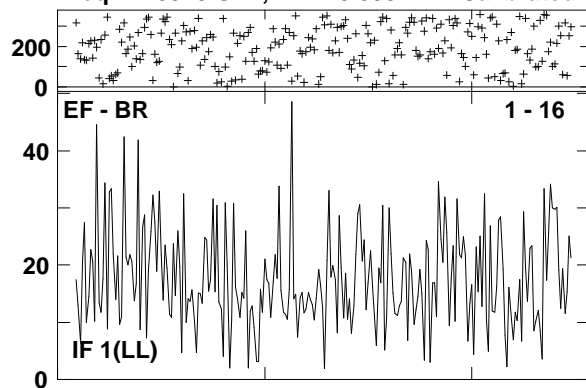
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/03:17:31 to 01/03:26:55
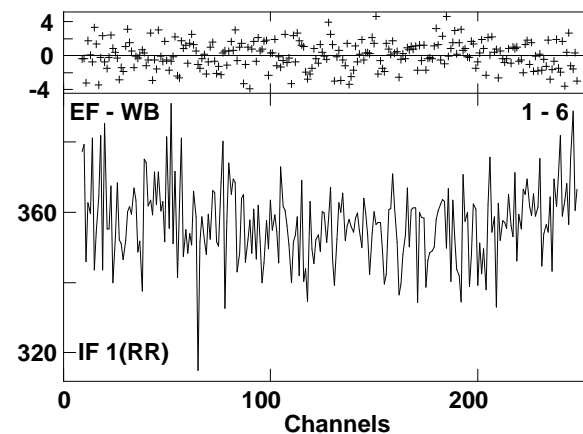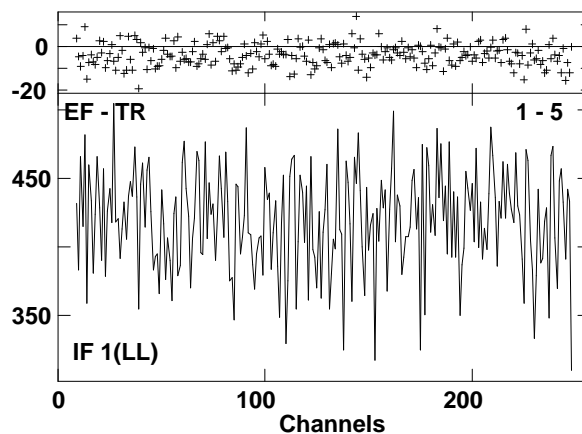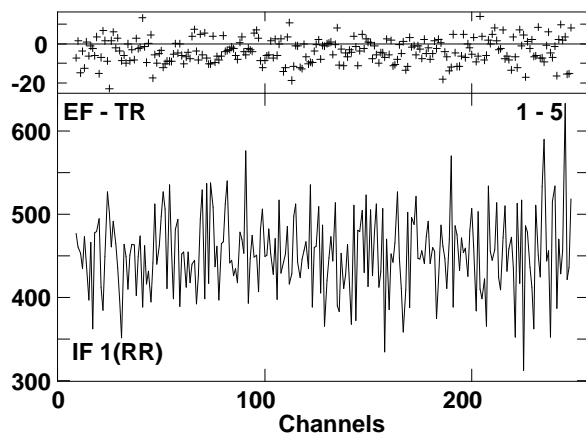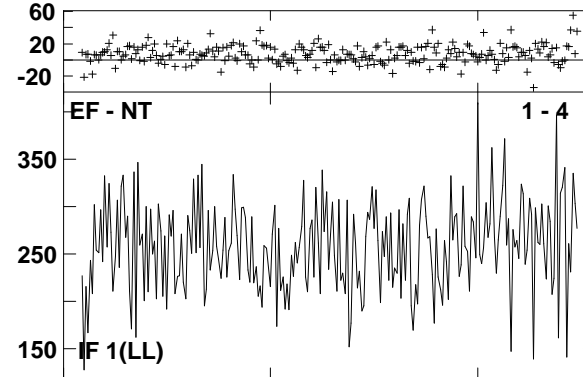
Plot file version 76 created 01-DEC-2006 12:40:32
1516+193   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

EF - WB   1 - 6
IF 1(LL)

EF - HN   1 - 8
IF 1(RR)

EF - HN   1 - 8
IF 1(LL)

EF - GB   1 - 9
IF 1(RR)

EF - GB   1 - 9
IF 1(LL)

EF - NL   1 - 10
IF 1(RR)

EF - NL   1 - 10
IF 1(LL)

EF - FD   1 - 11
IF 1(RR)

EF - FD   1 - 11
IF 1(LL)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/03:17:31 to 01/03:26:55
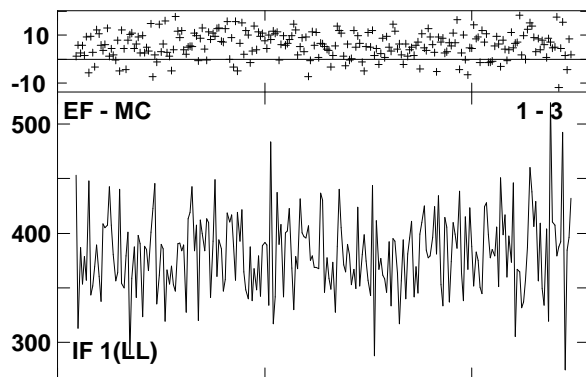
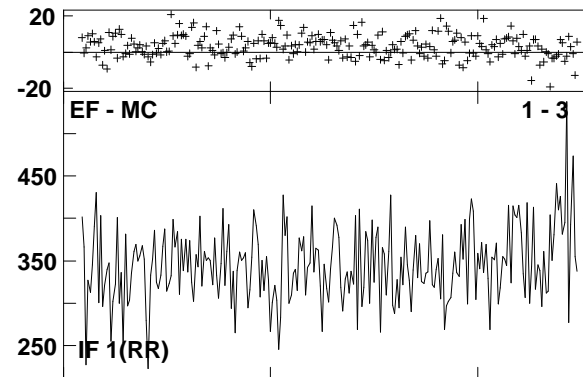**Plot file version 77 created 01-DEC-2006 12:40:53**
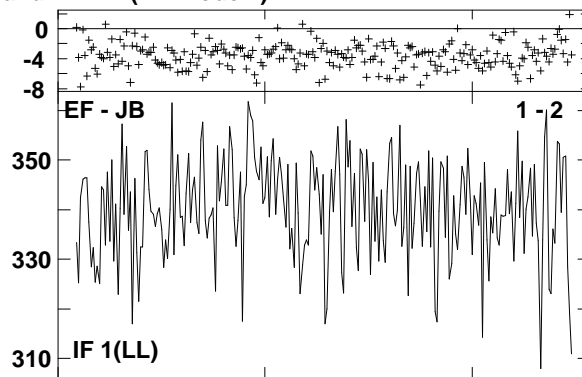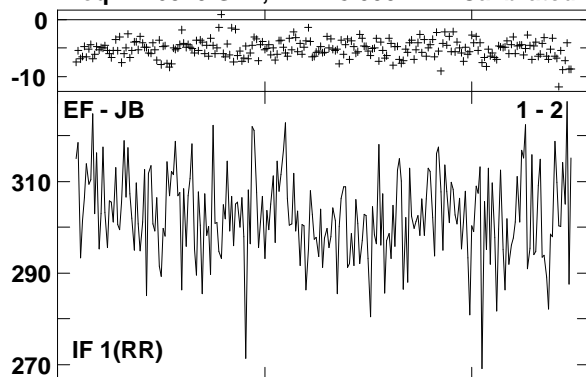**1516+193   GD021A 1.FQ1.1**
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)
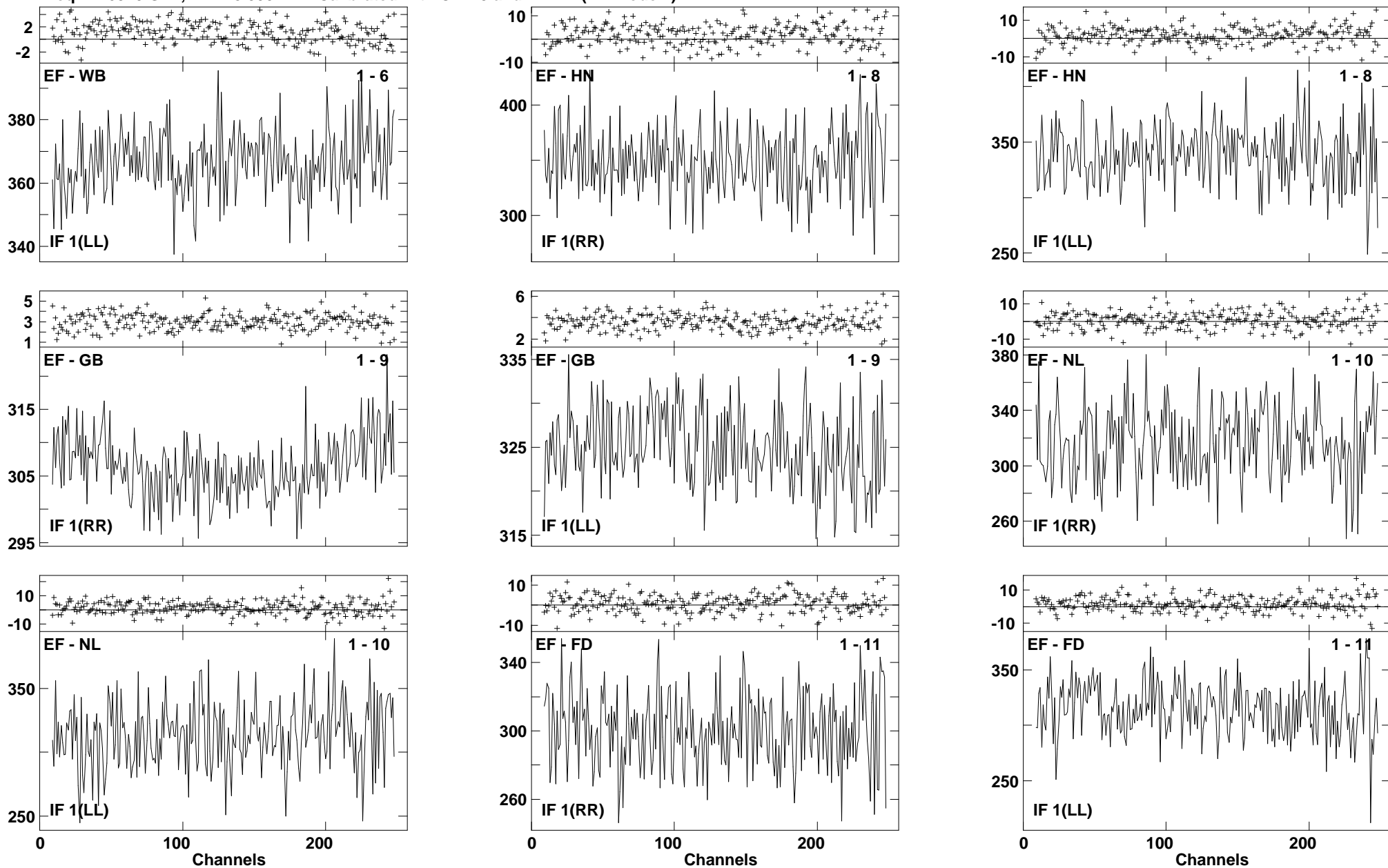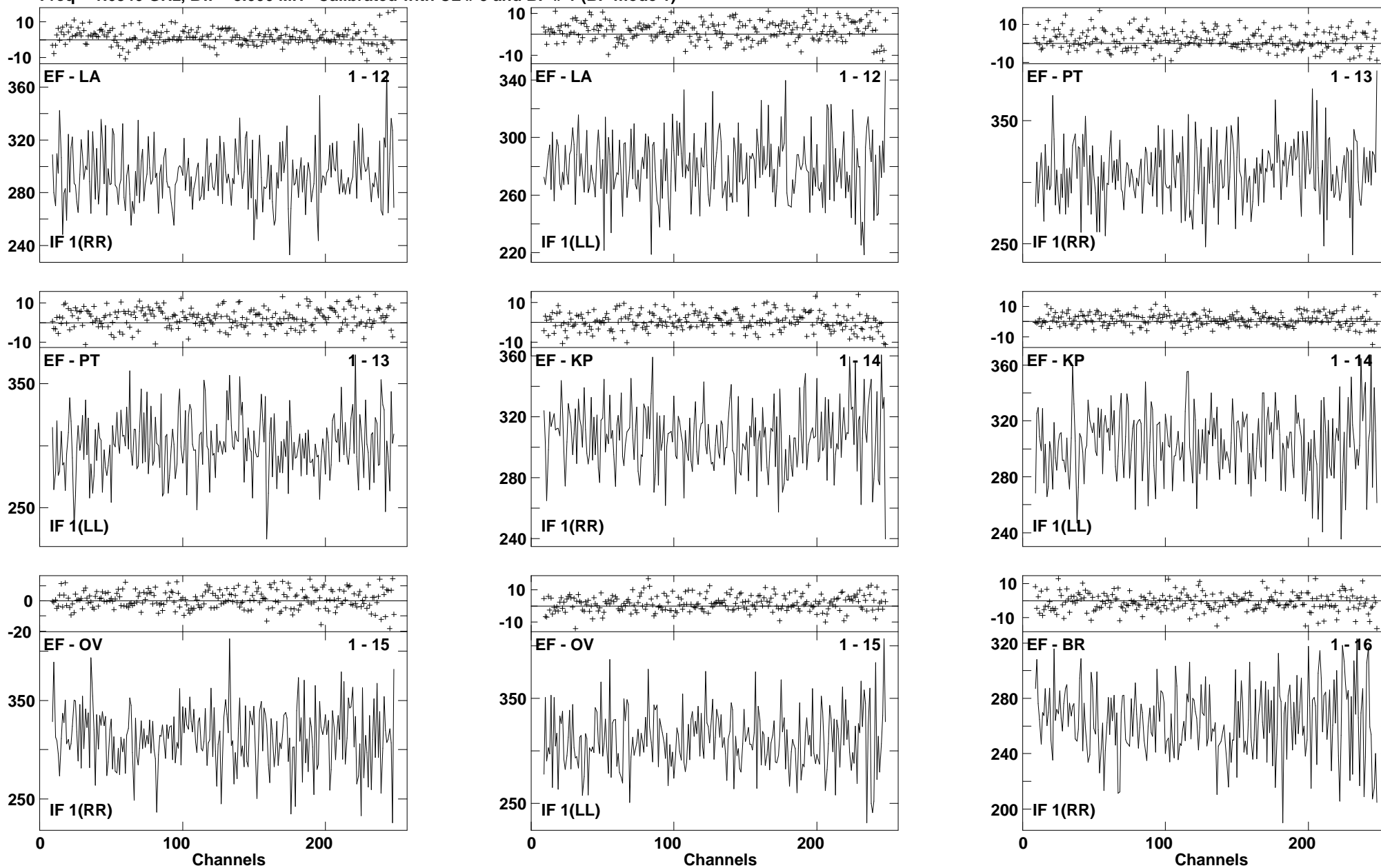
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/03:17:31 to 01/03:26:55

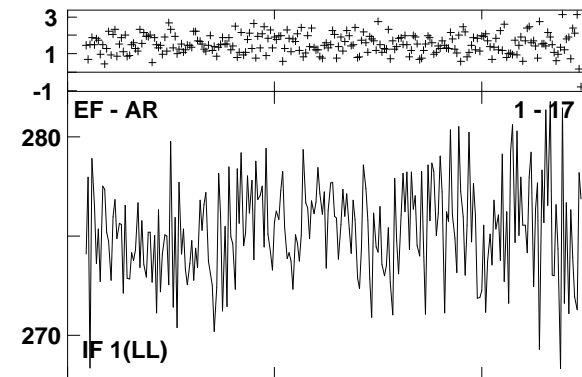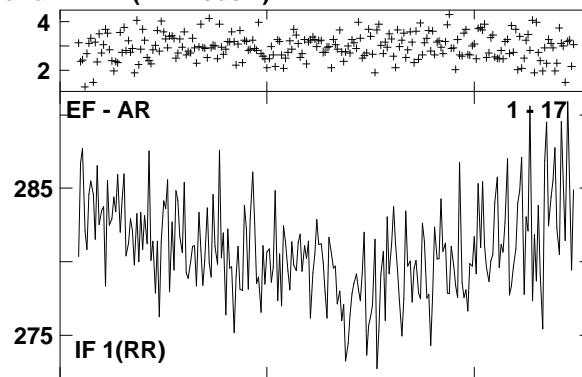**Plot file version 78 created 01-DEC-2006 12:41:09**
1516+193 GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/03:17:31 to 01/03:26:55

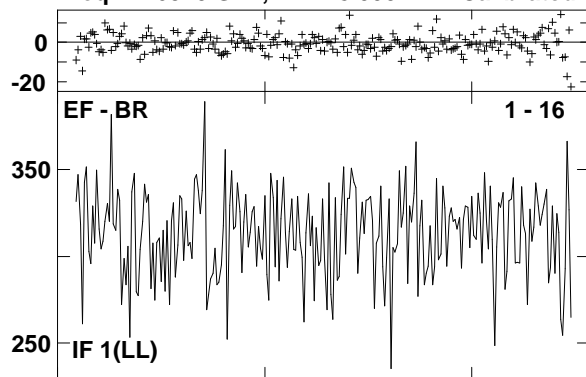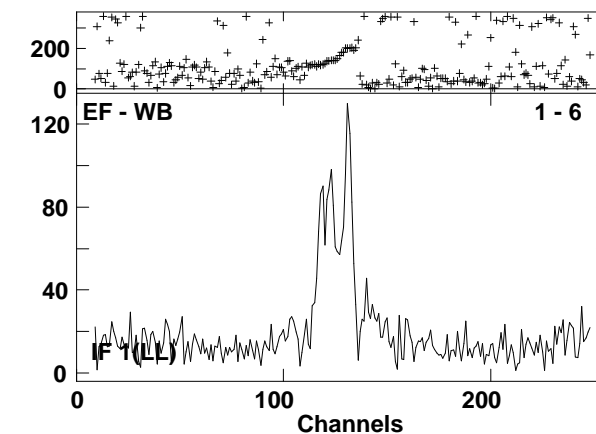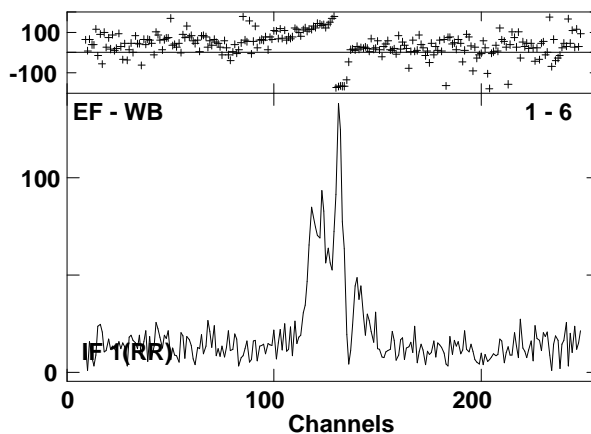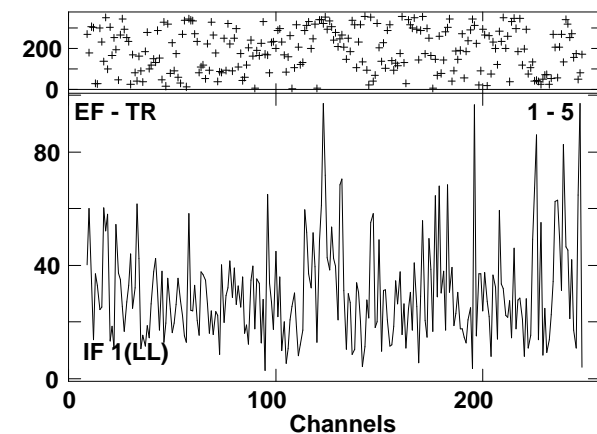**Plot file version 79 created 01-DEC-2006 12:41:23**
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/03:27:03 to 01/03:49:03

Plot file version 80 created 01-DEC-2006 12:42:03
ARP220 GD021A 1.FQ1.1
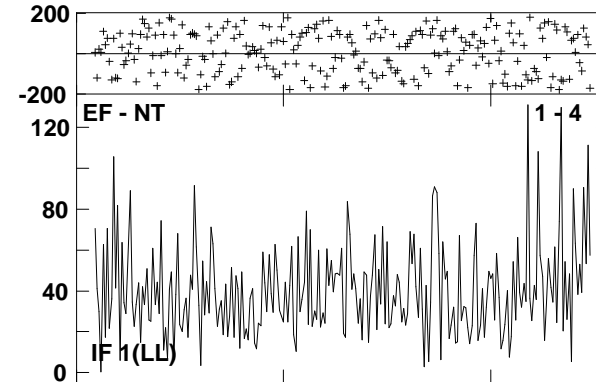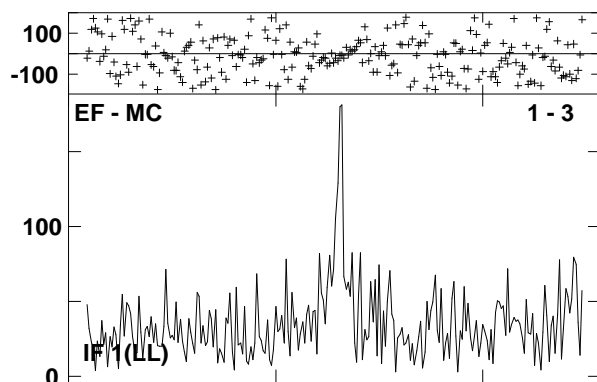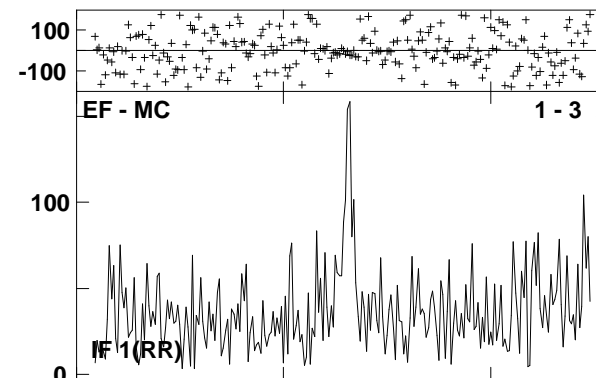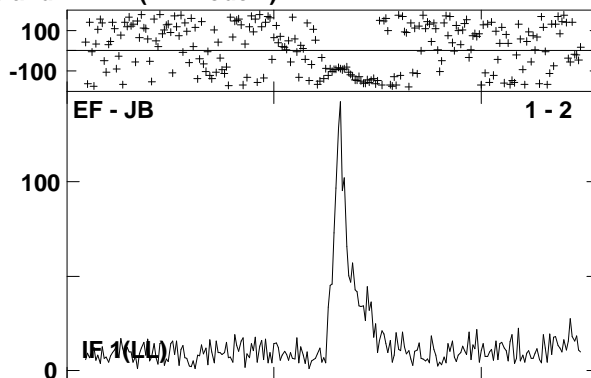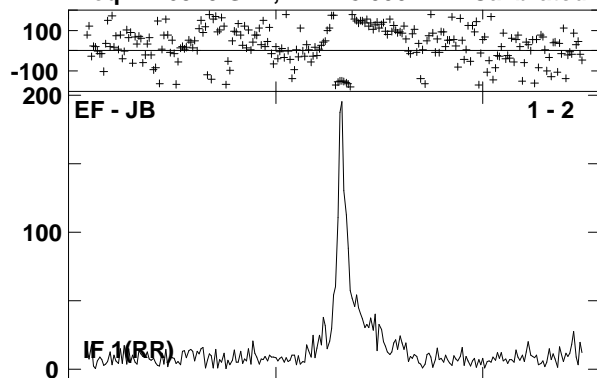**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/03:27:03 to 01/03:49:03

Plot file version 81   created 01-DEC-2006 12:42:29
ARP220   GD021A 1.FQ1.1
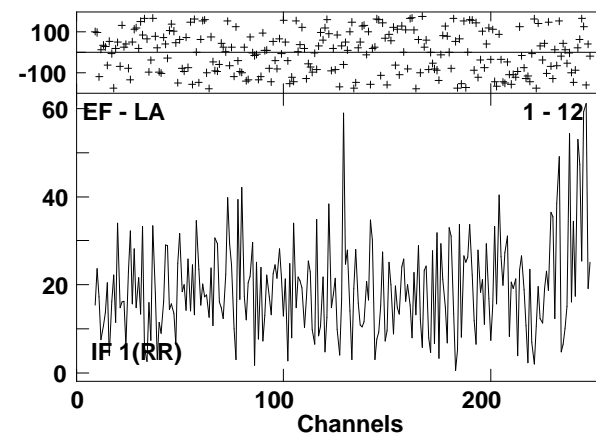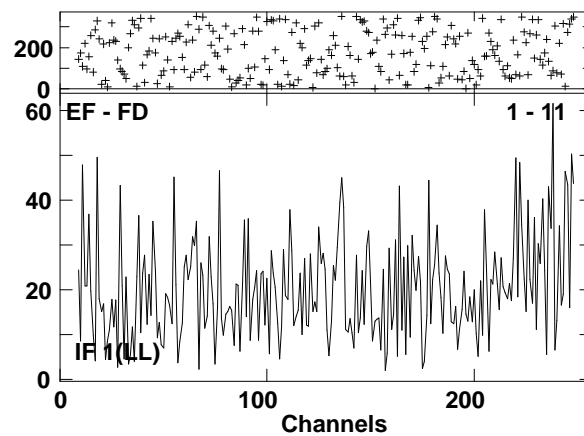**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/03:27:03 to 01/03:49:03

Plot file version 82 created 01-DEC-2006 12:43:02
ARP220   GD021A 1.FQ1.1
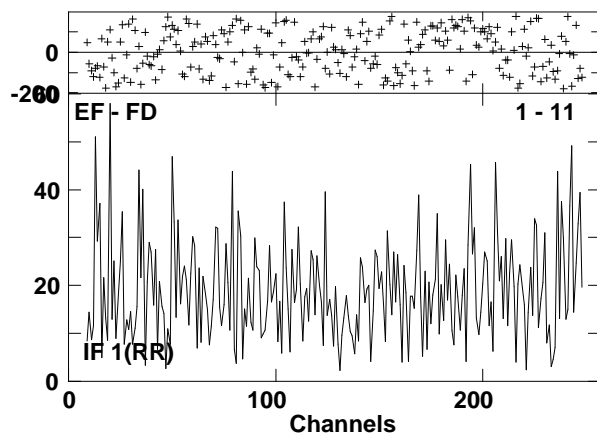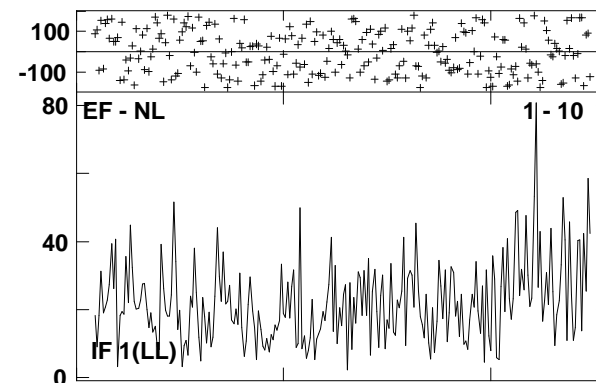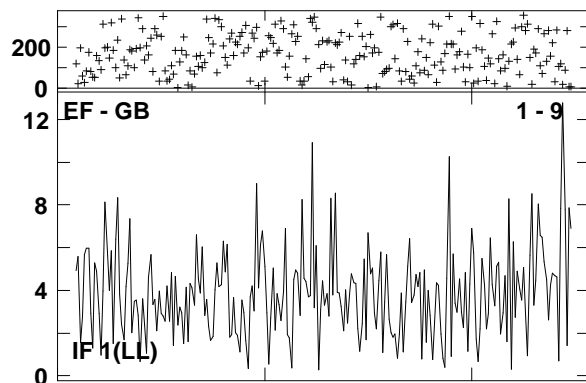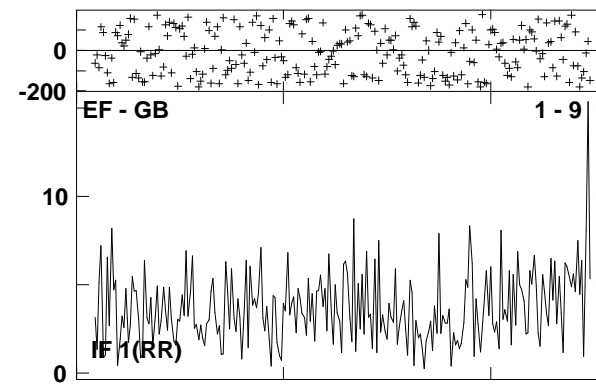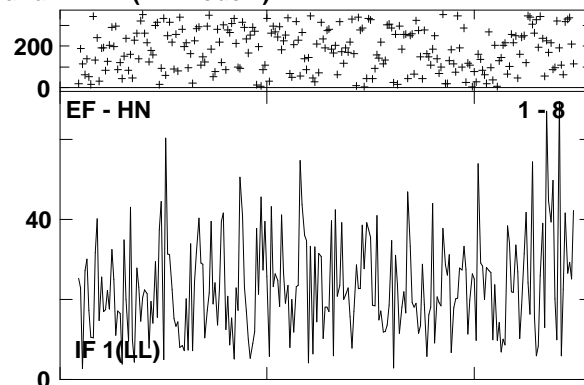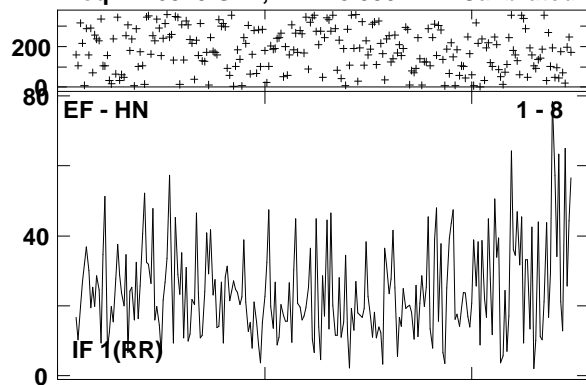**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/03:27:03 to 01/03:49:03

Plot file version 83 created 01-DEC-2006 12:43:09
ARP220   GD021A 1.FQ1.1
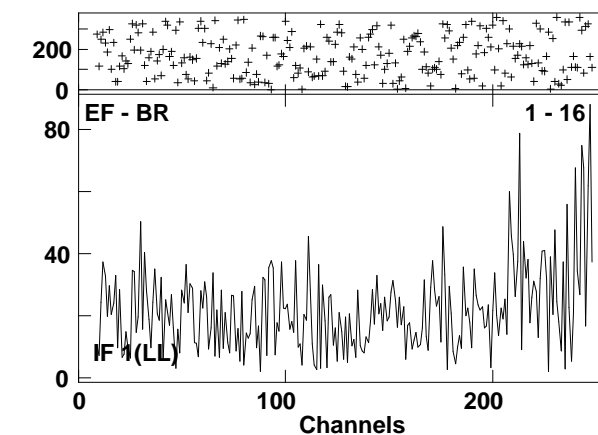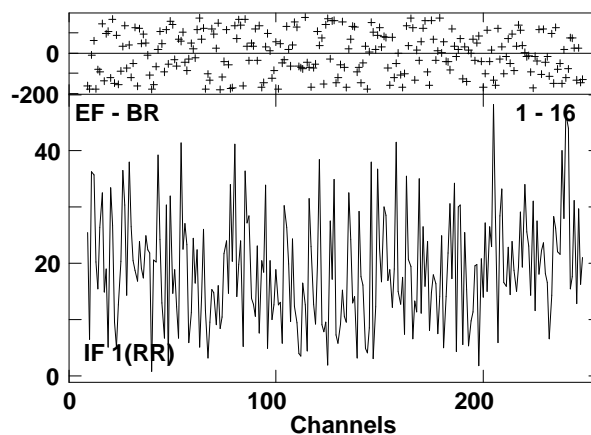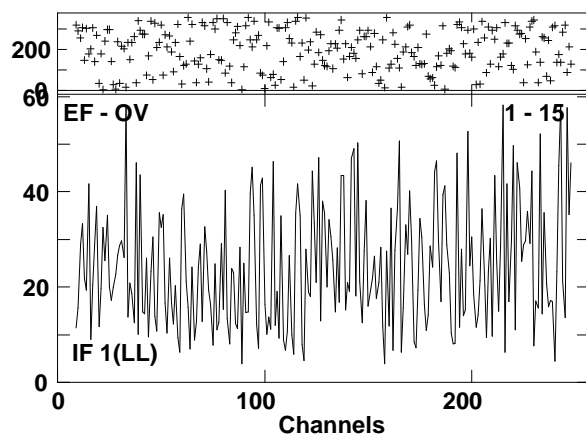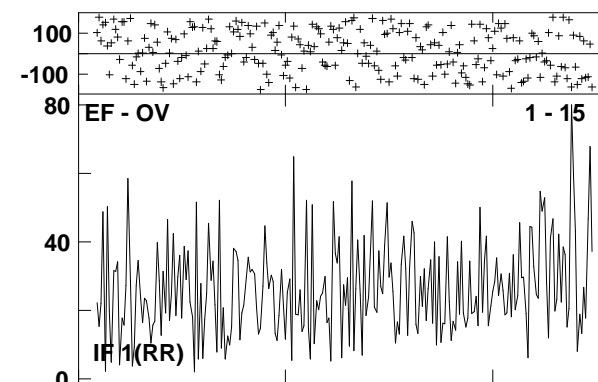**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

Lower frame: Milli Ampl Jy   Top frame: Phas deg
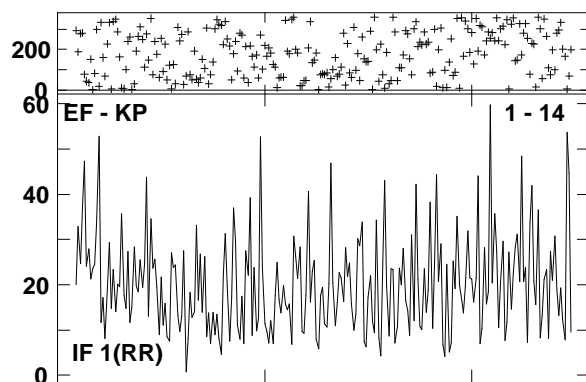Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/03:49:07 to 01/04:11:07

Plot file version 84 created 01-DEC-2006 12:43:39
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)
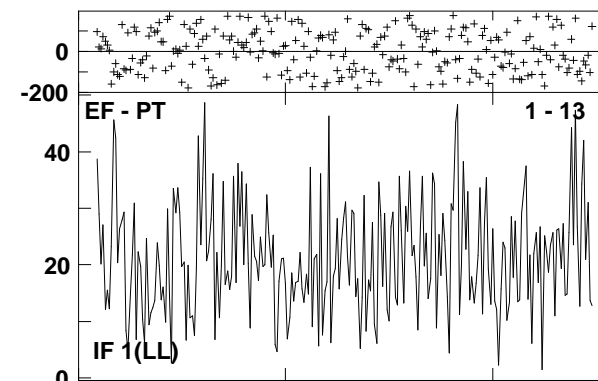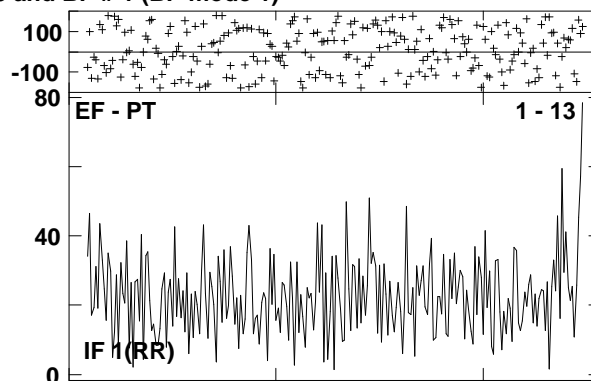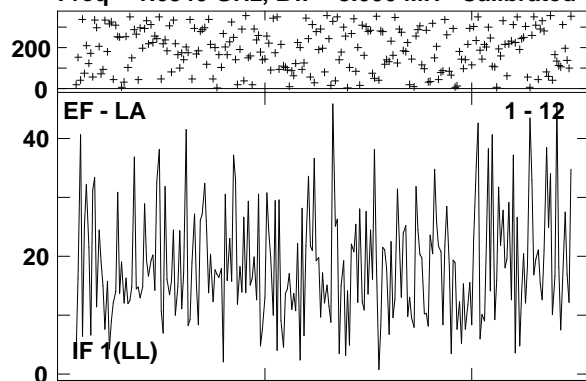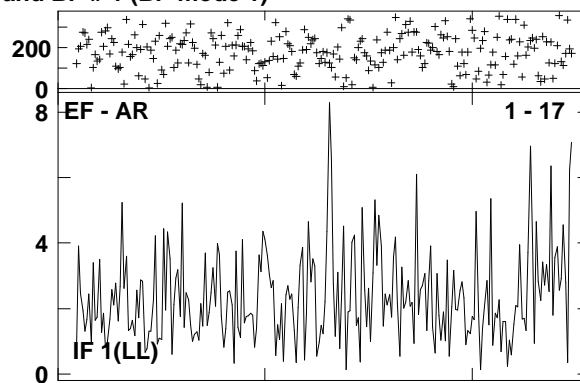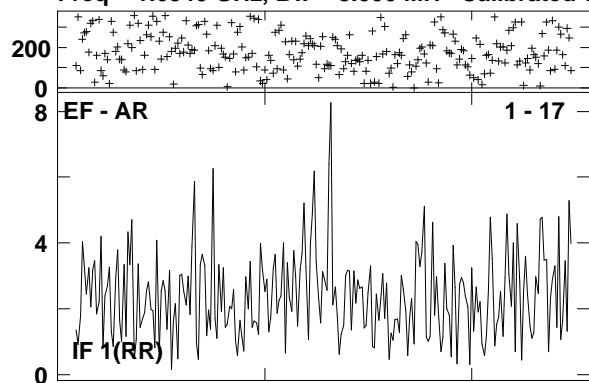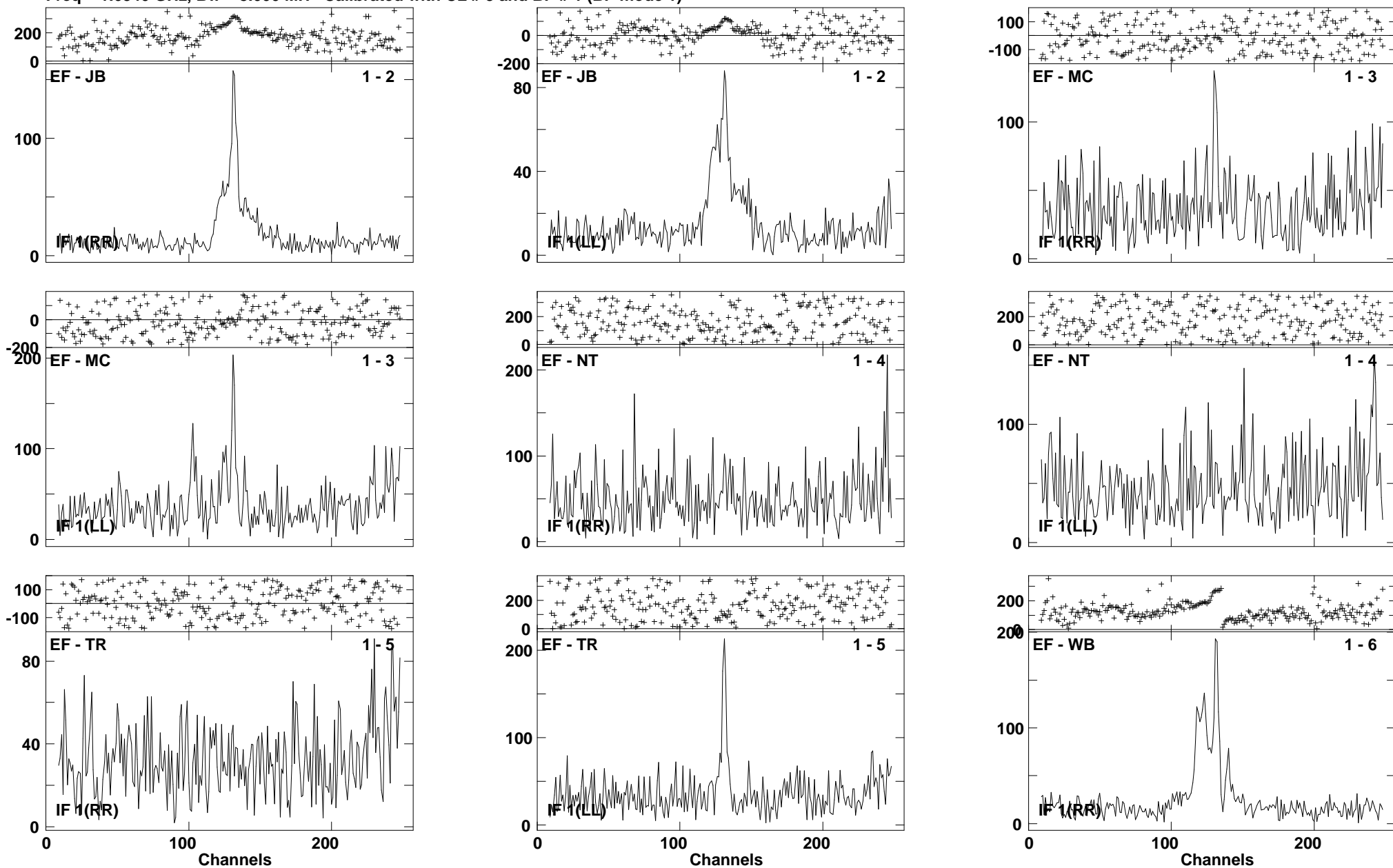

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/03:49:07 to 01/04:11:07

Plot file version 85 created 01-DEC-2006 12:44:18
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

EF - LA   1 - 12
IF 1(RR)

EF - LA   1 - 12
IF 1(LL)

EF - PT   1 - 13
IF 1(RR)

EF - PT   1 - 13
IF 1(LL)

EF - KP   1 - 14
IF 1(RR)

EF - KP   1 - 14
IF 1(LL)

EF - OV   1 - 15
IF 1(RR)

EF - OV   1 - 15
IF 1(LL)

EF - BR   1 - 16
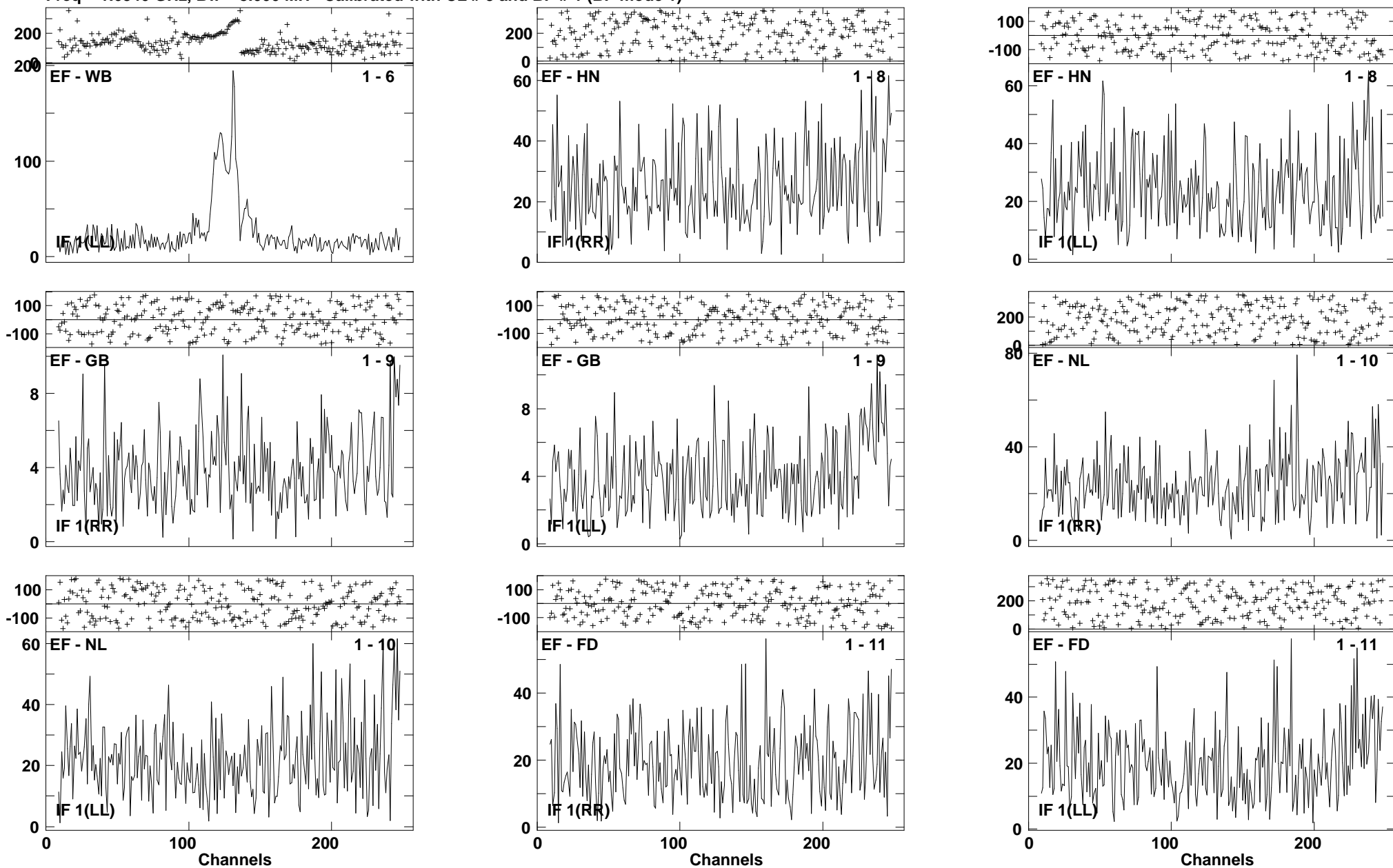IF 1(RR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/03:49:07 to 01/04:11:07

Plot file version 86 created 01-DEC-2006 12:44:44
ARP220   GD021A 1.FQ1.1
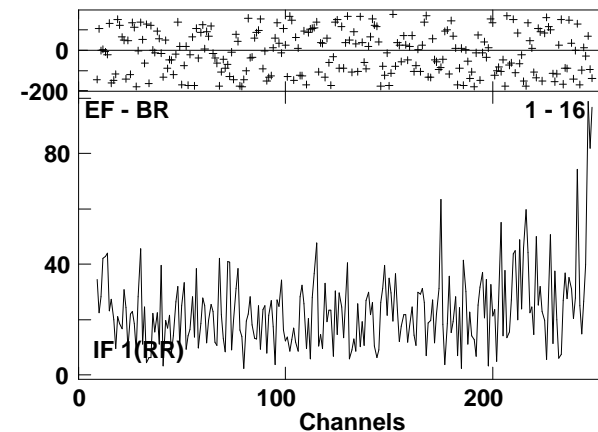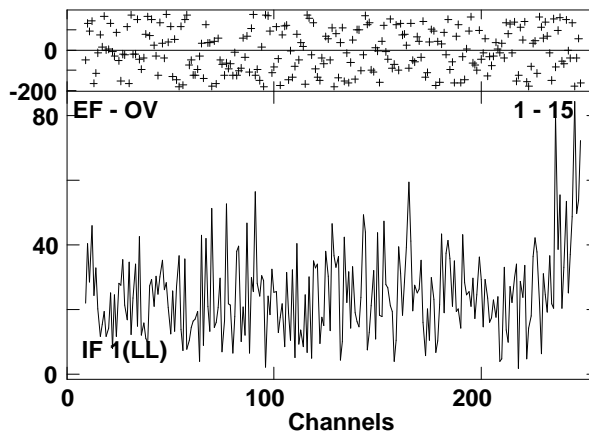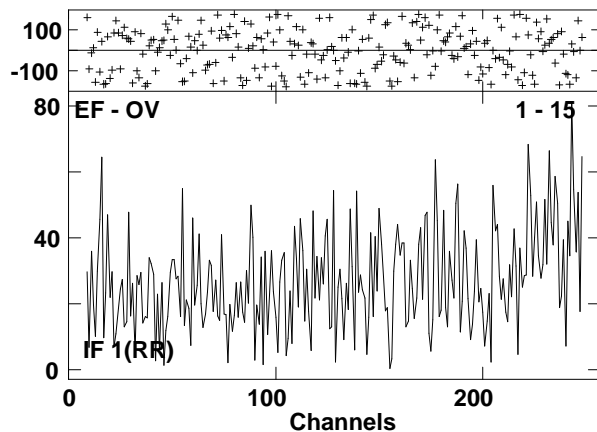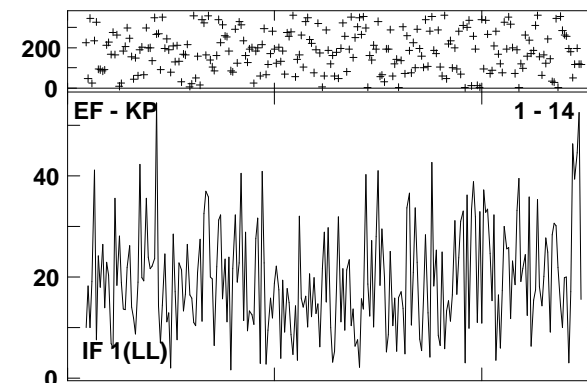**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/03:49:07 to 01/04:11:07

Plot file version 87 created 01-DEC-2006 12:44:55
ARP220   GD021A 1.FQ1.1
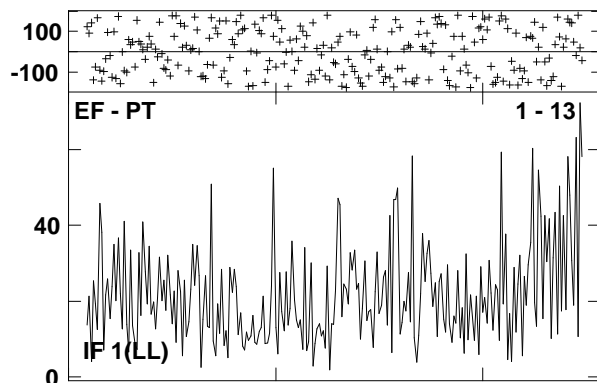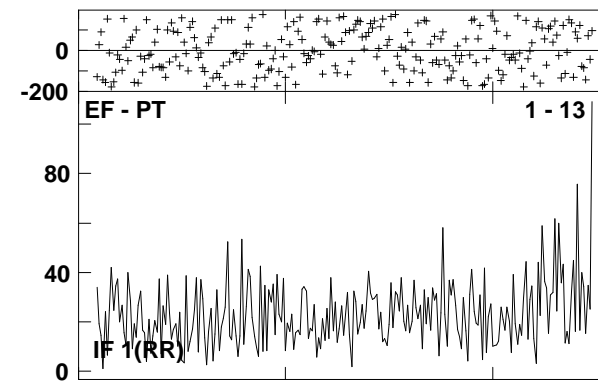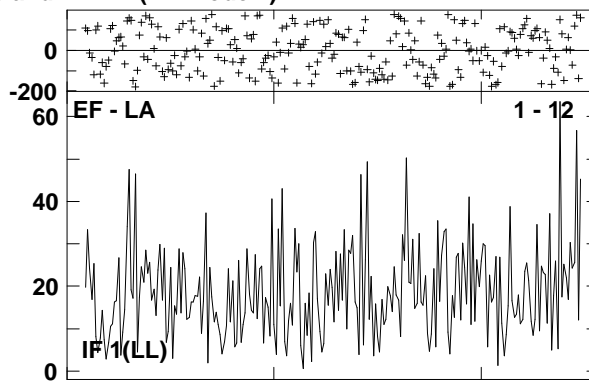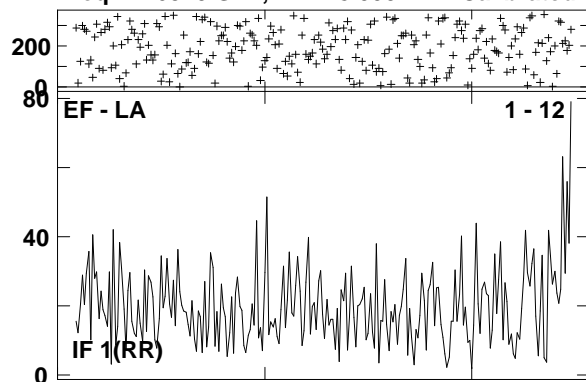**Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)**

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/04:11:11 to 01/04:25:55

Plot file version 88 created 01-DEC-2006 12:45:27
ARP220   GD021A 1.FQ1.1
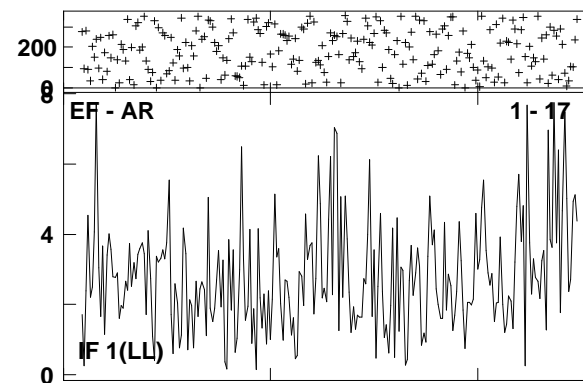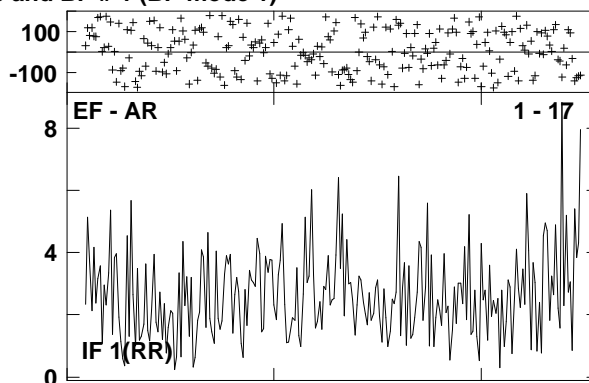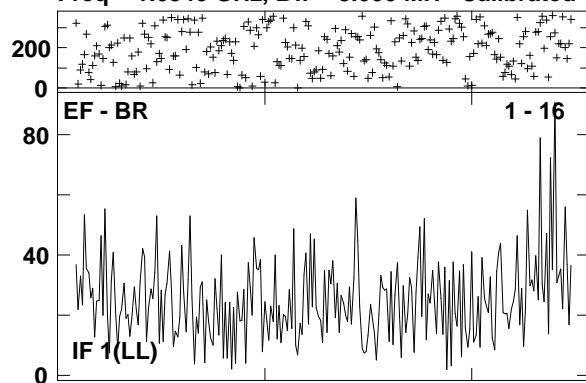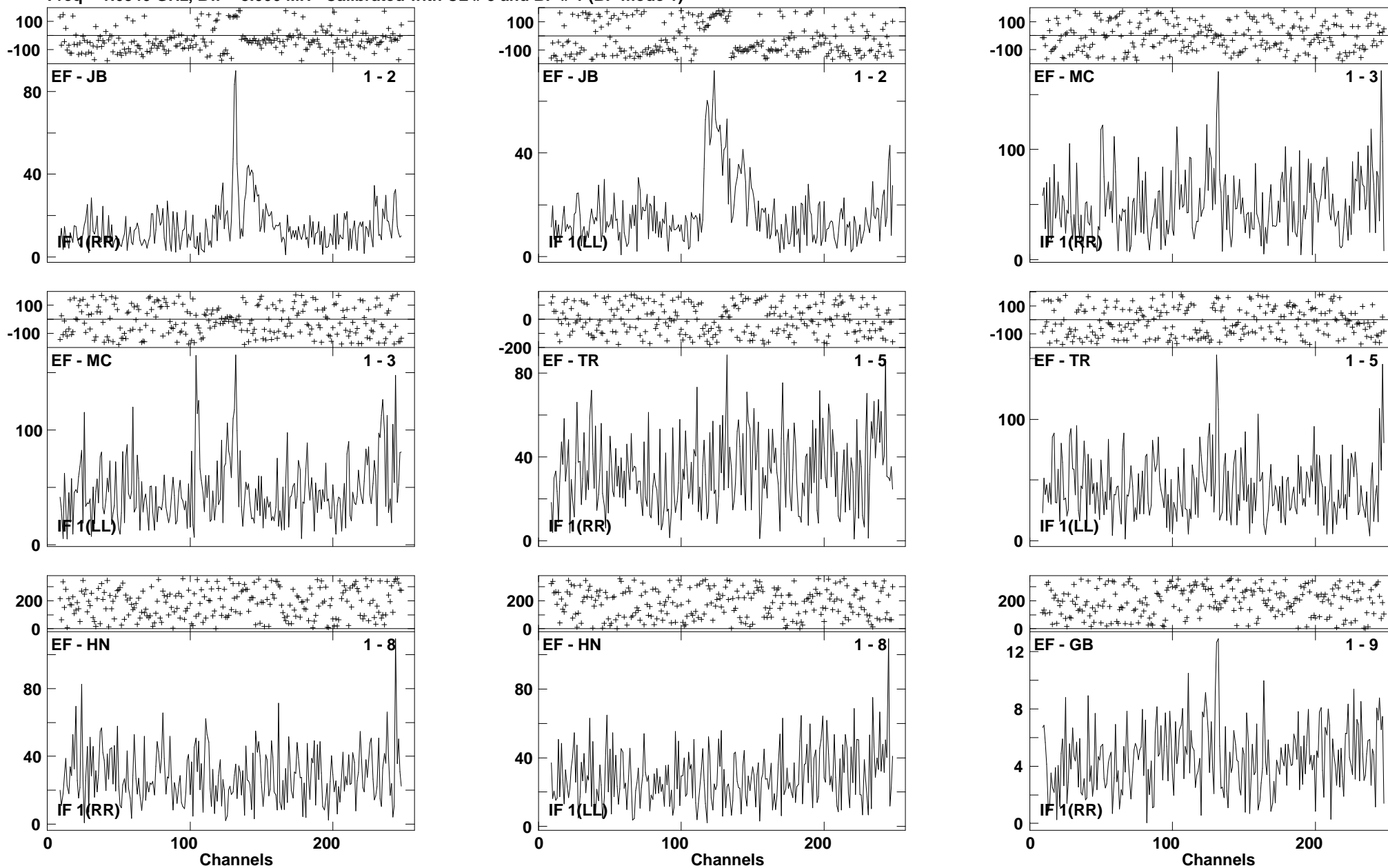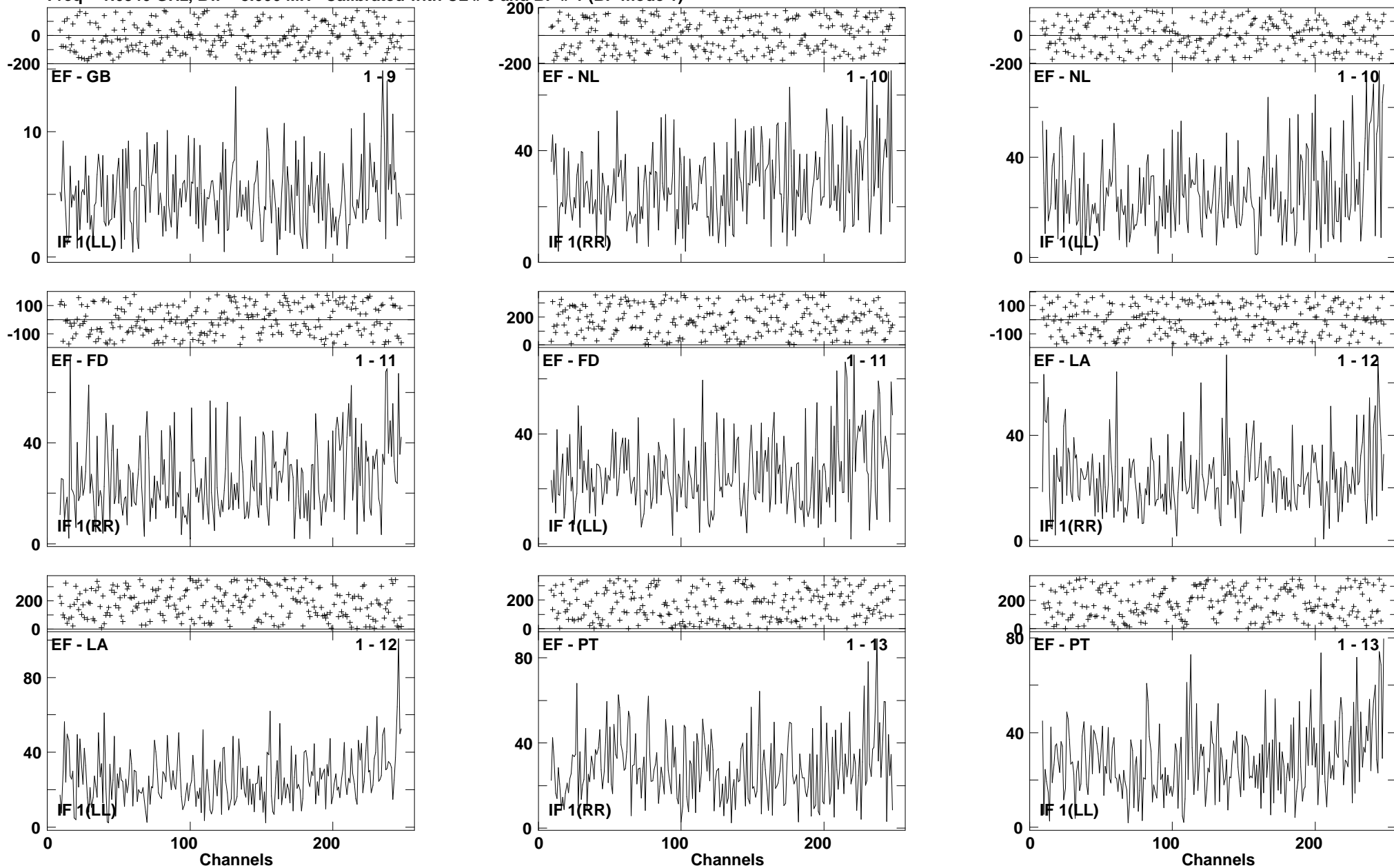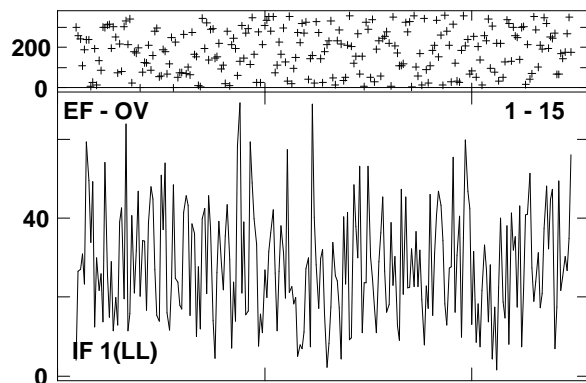Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)
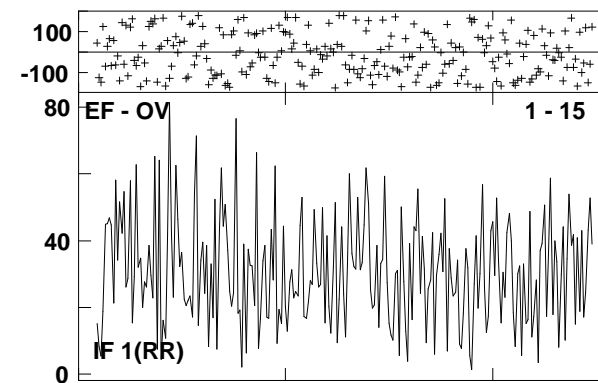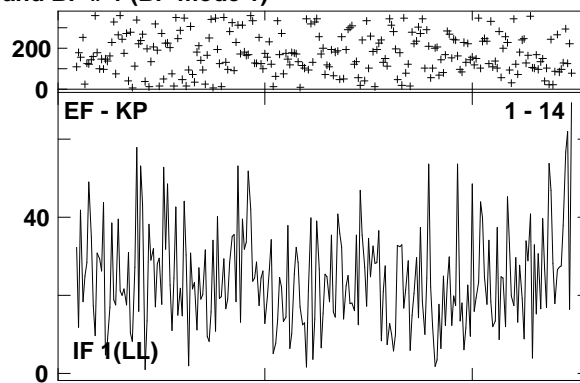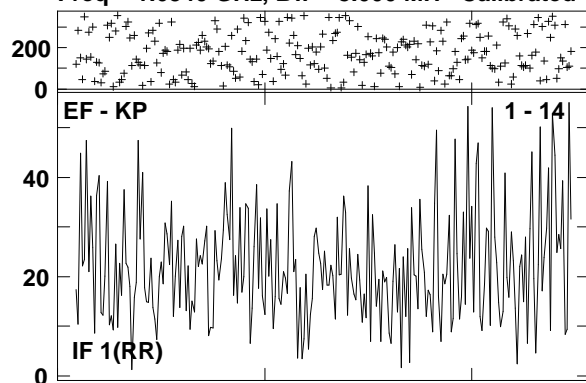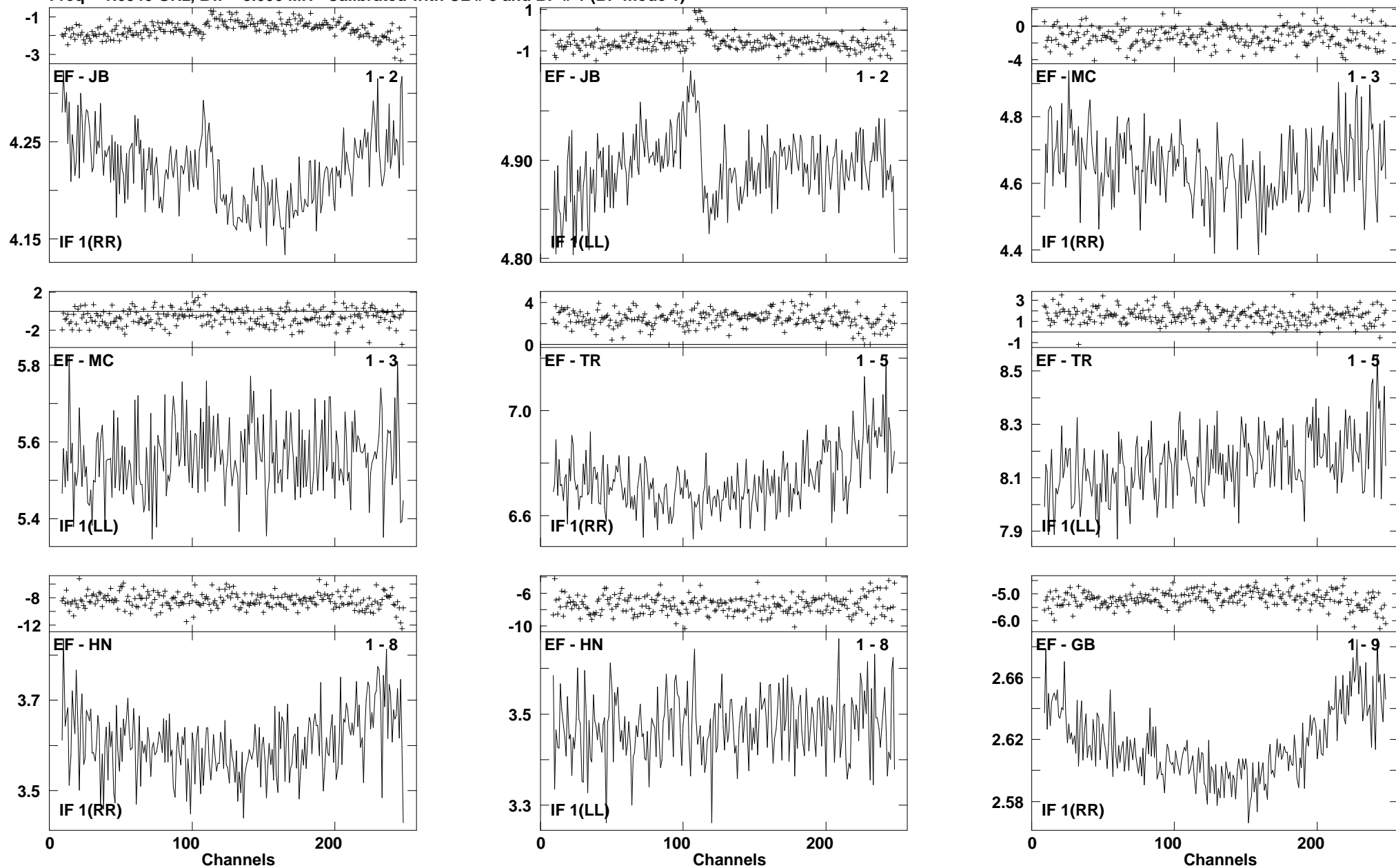
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/04:11:11 to 01/04:25:55

Plot file version 89 created 01-DEC-2006 12:45:48
ARP220   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/04:11:11 to 01/04:25:55

Plot file version 90 created 01-DEC-2006 12:46:03
1613+341   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/04:26:03 to 01/04:28:55
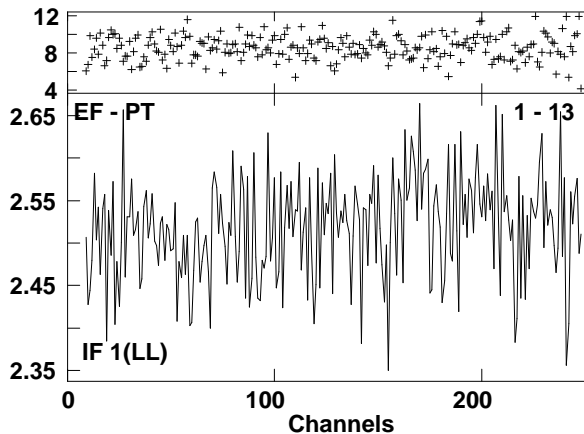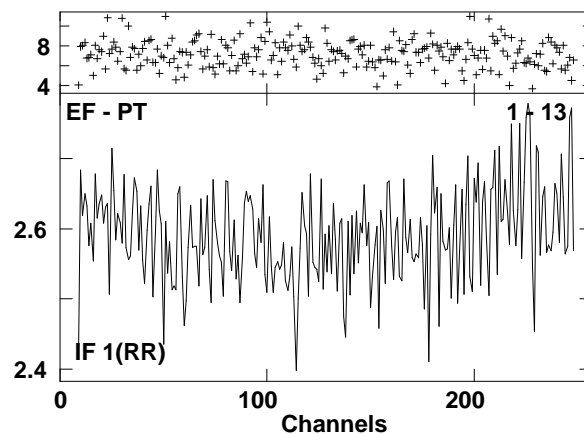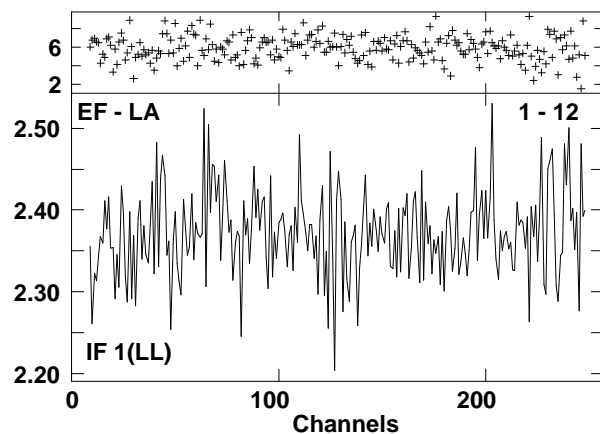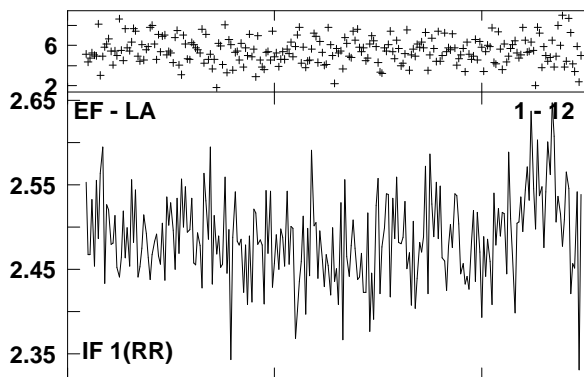
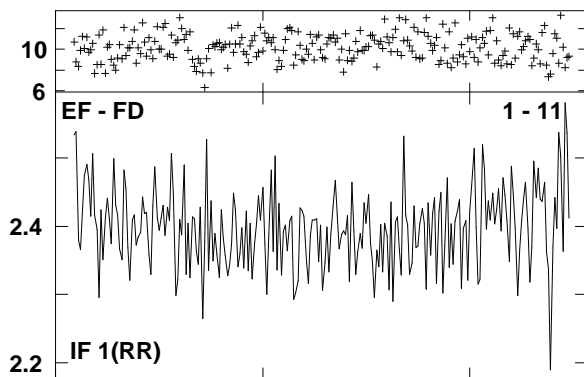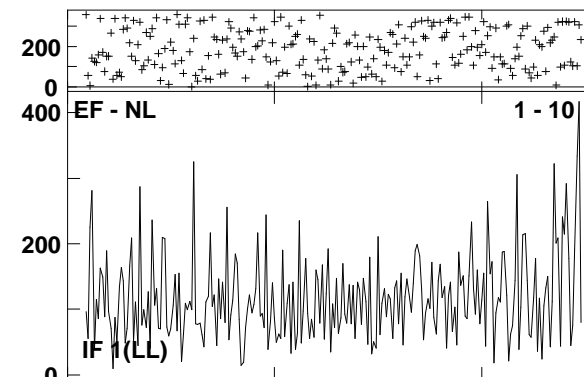Plot file version 91 created 01-DEC-2006 12:46:10
1613+341   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

Lower frame: Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/04:26:03 to 01/04:28:55

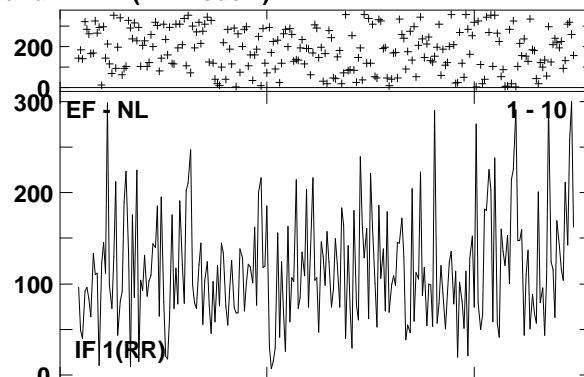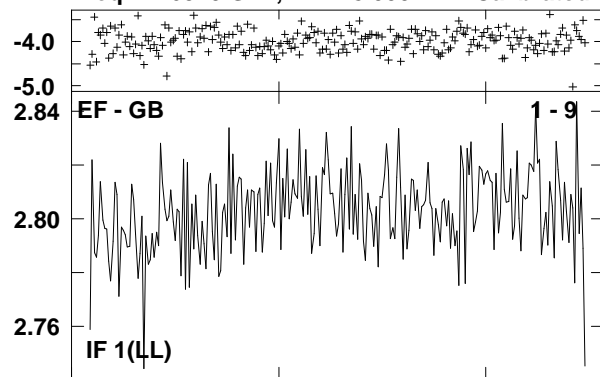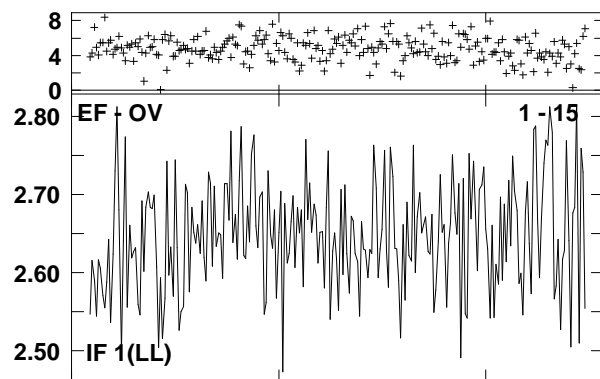**Plot file version 92 created 01-DEC-2006 12:46:16**
1613+341   GD021A 1.FQ1.1
Freq = 1.6340 GHz, Bw = 8.000 MH   Calibrated with CL # 3 and BP # 1 (BP mode 1)

EF - KP   1 - 14
IF 1(RR)

EF - KP   1 - 14
IF 1(LL)

EF - OV   1 - 15
IF 1(RR)

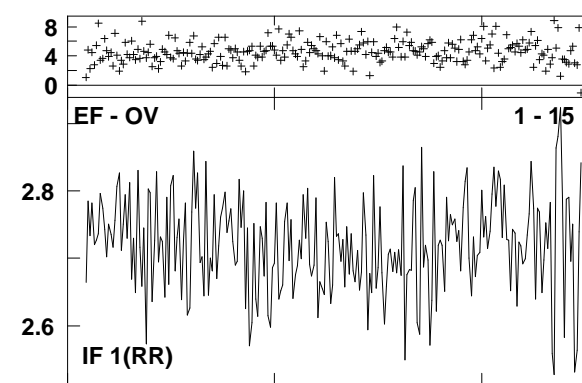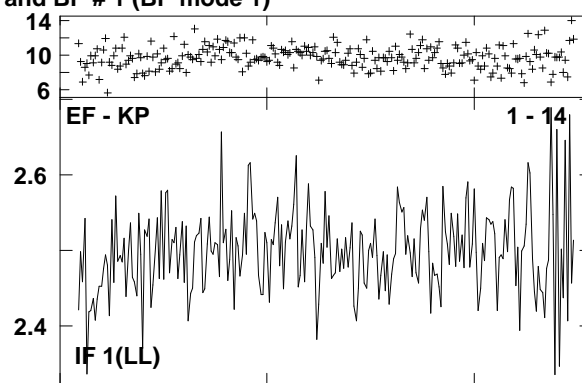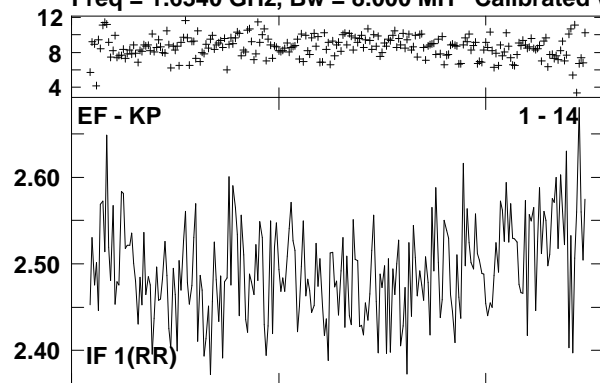EF - OV   1 - 15
IF 1(LL)

Lower frame: Ampl Jy   Top frame: Phas deg
Vector averaged cross-power spectrum   Several baselines displayed
Timerange: 01/04:26:03 to 01/04:28:55