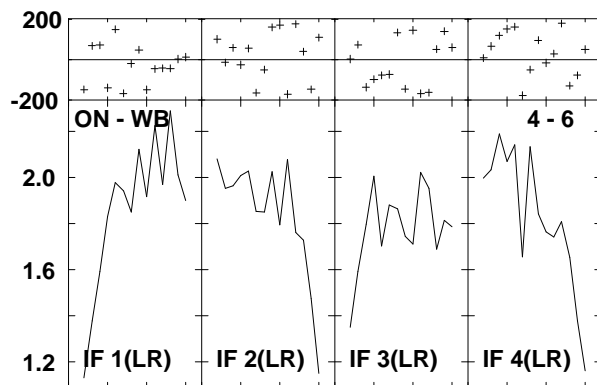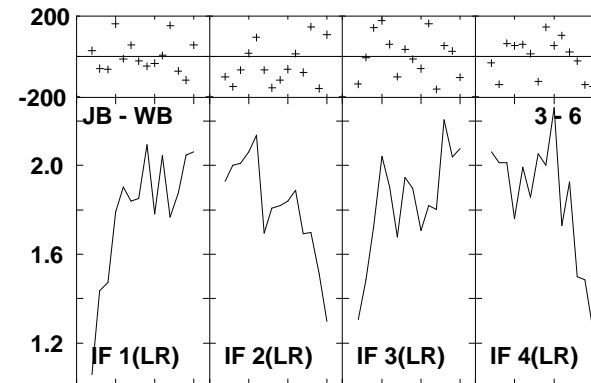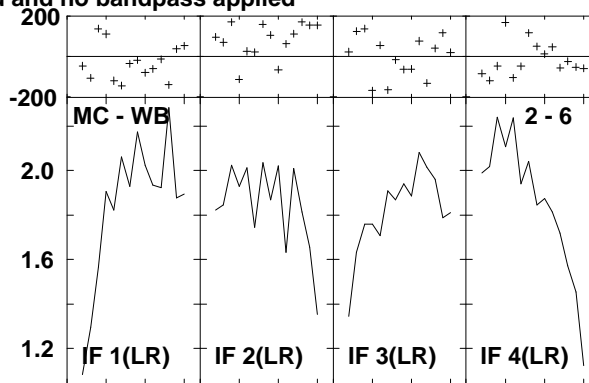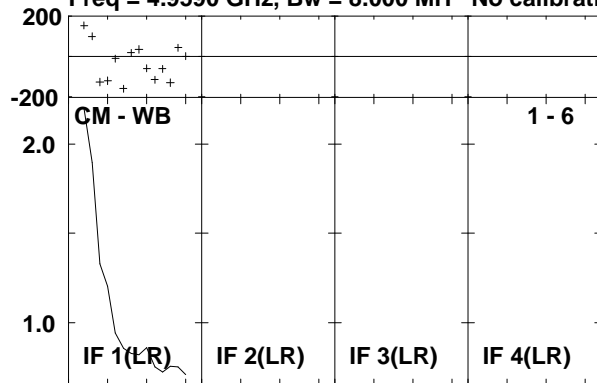**Plot file version 1 created 09-JAN-2007 16:57:36**
ALGOL   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied
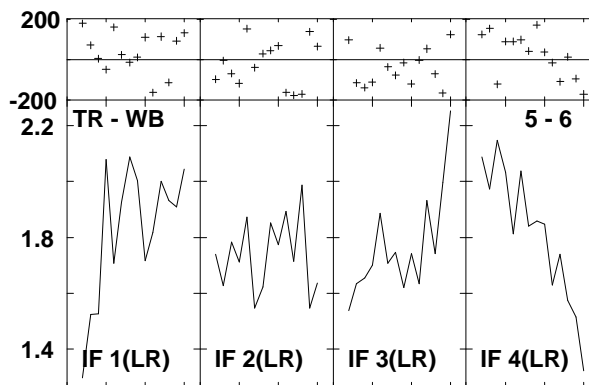
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/16:37:13 to 00/16:38:59

Plot file version 2 created 09-JAN-2007 16:57:37
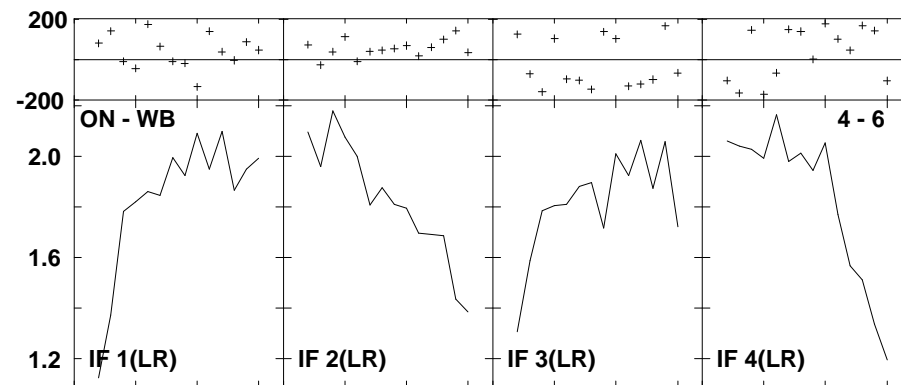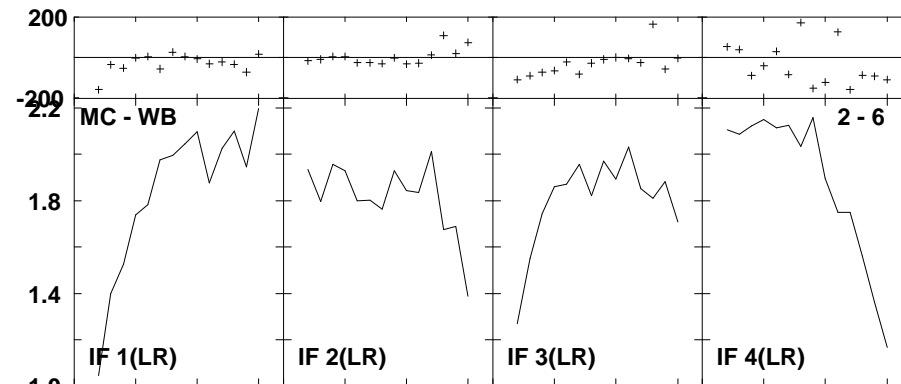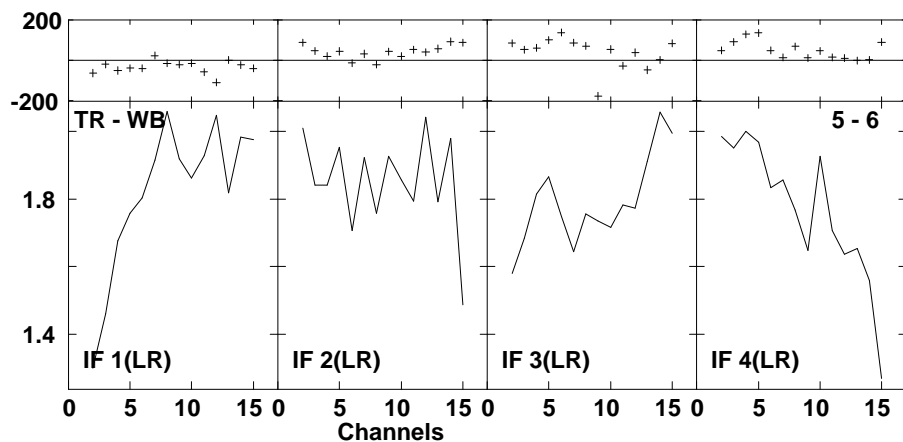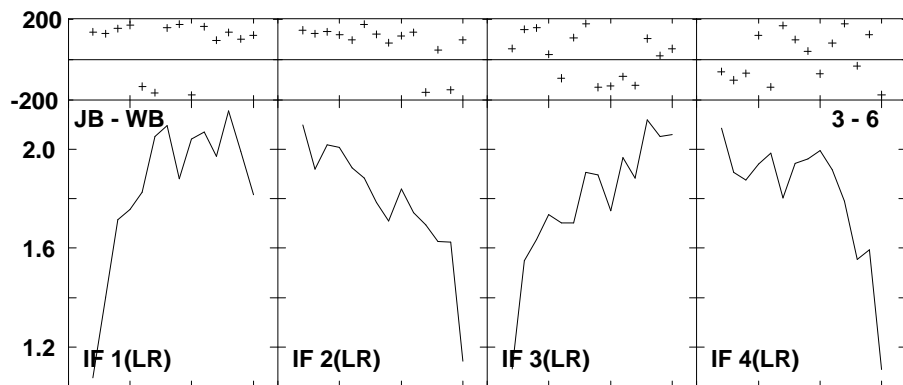**0309+411   RP005.UVDATA.1**
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/16:39:01 to 00/16:40:59

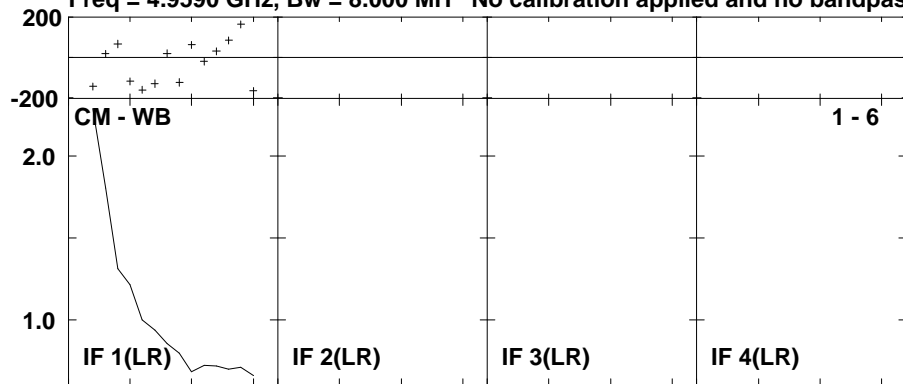**Plot file version 3 created 09-JAN-2007 16:57:38**
ALGOL   RP005.UVDATA.1
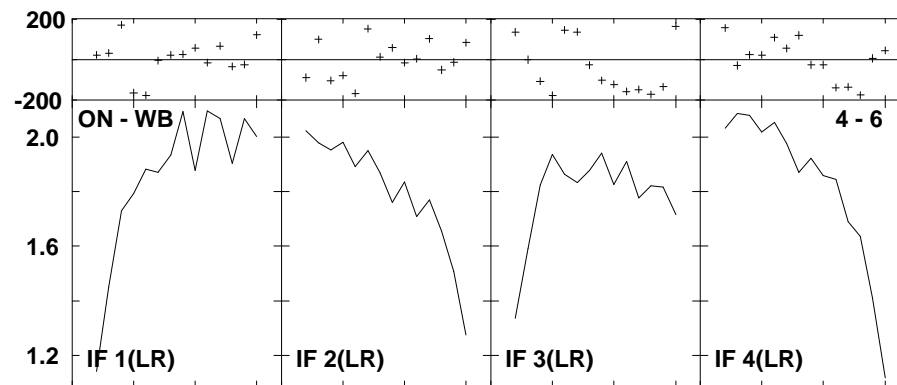**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
MC - WB   2 - 6
JB - WB   3 - 6
ON - WB   4 - 6
TR - WB   5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels
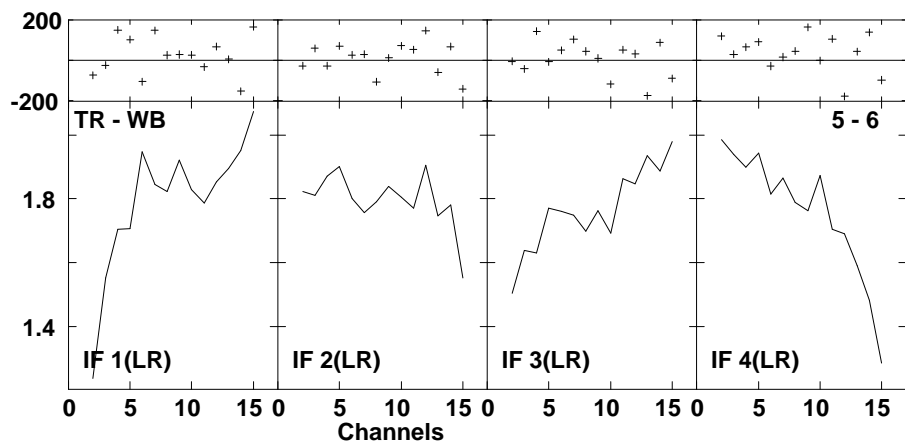
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/16:41:01 to 00/16:46:59

Plot file version 4 created 09-JAN-2007 16:57:39
0309+411   RP005.UVDATA.1
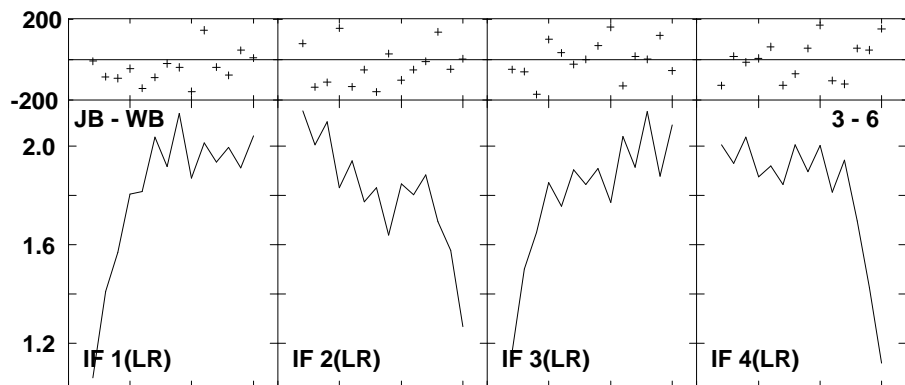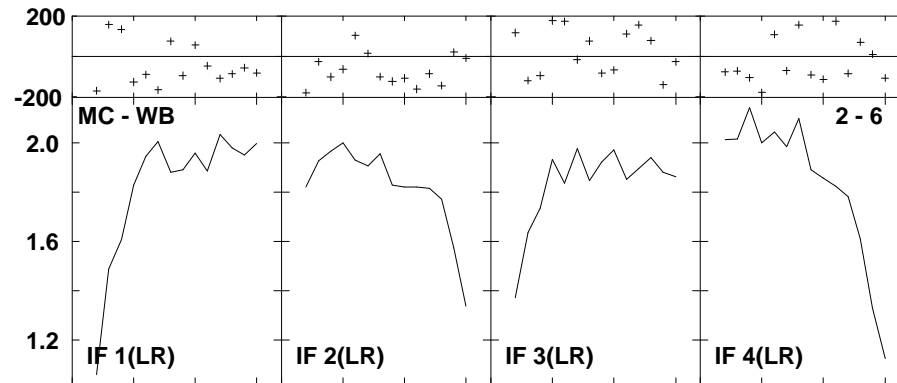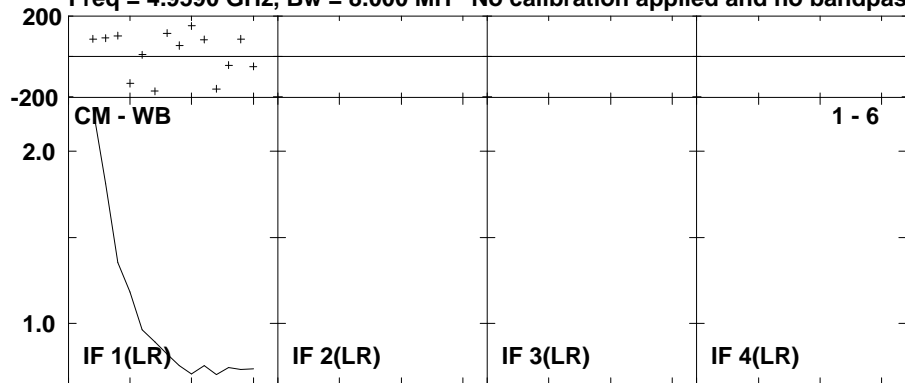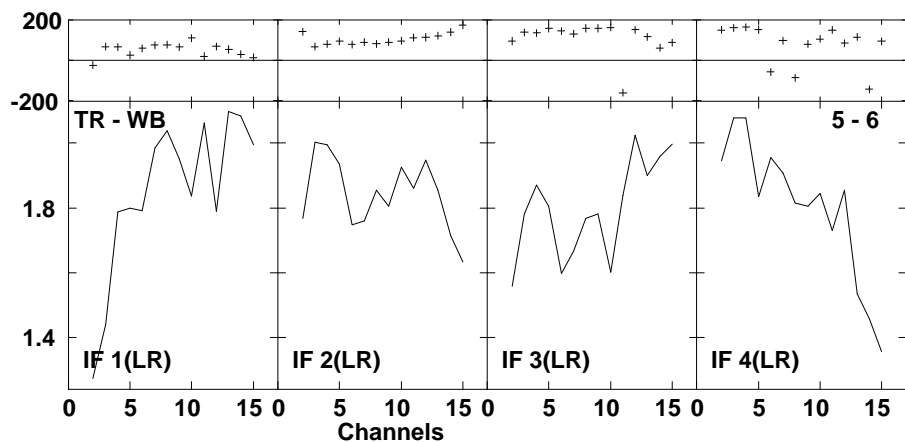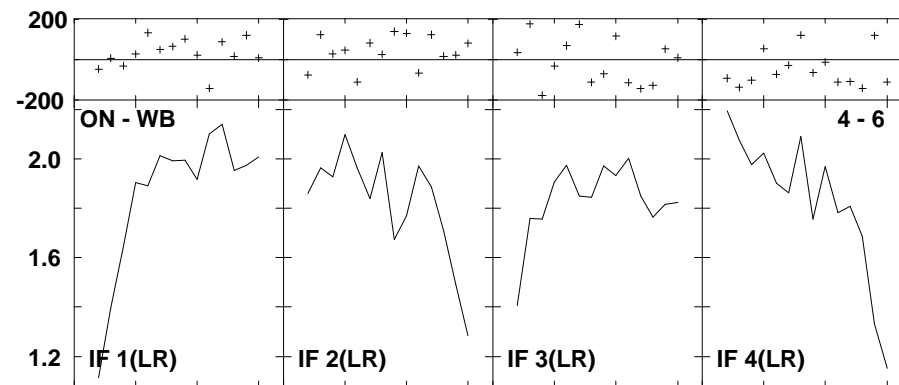**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**
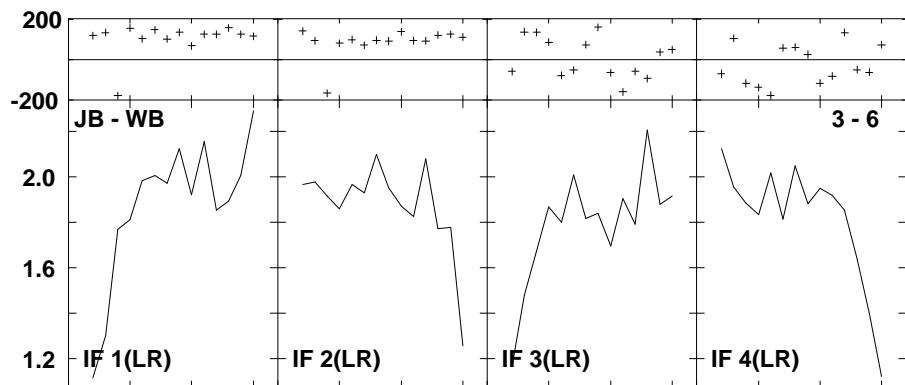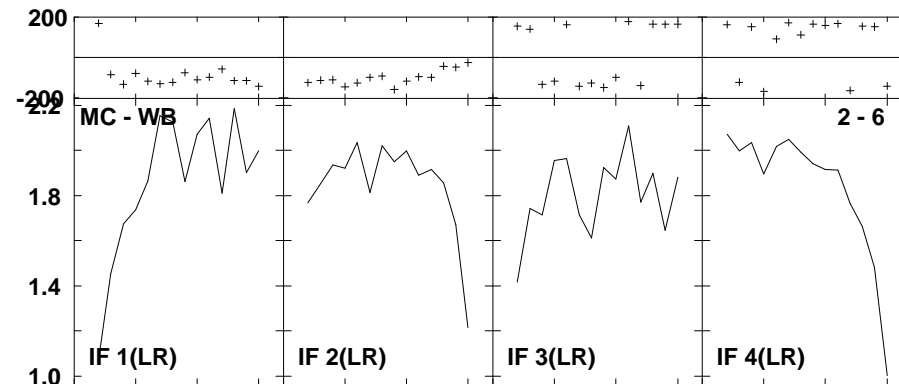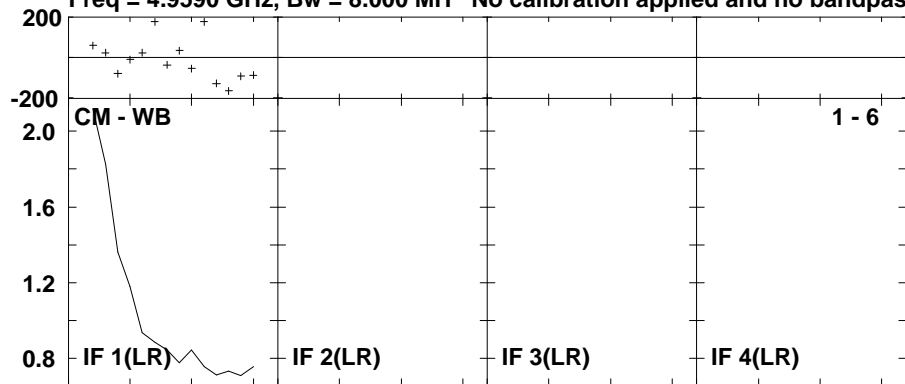
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/16:47:01 to 00/16:48:59

Plot file version 5 created 09-JAN-2007 16:57:40
ALGOL   RP005.UVDATA.1
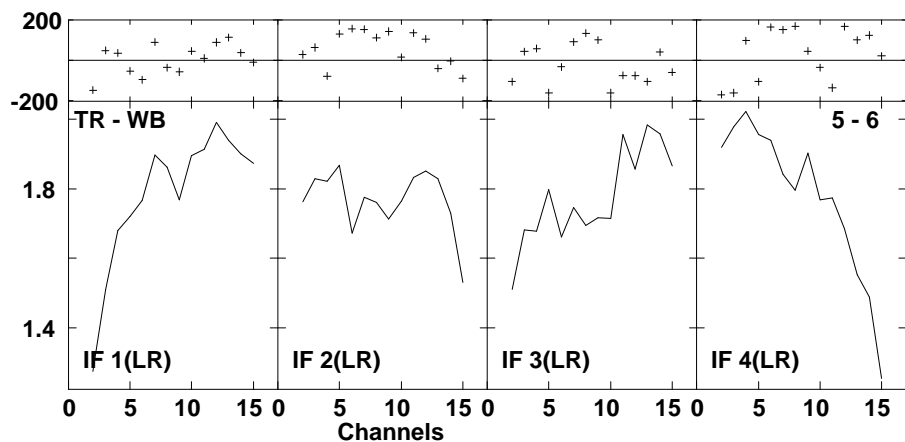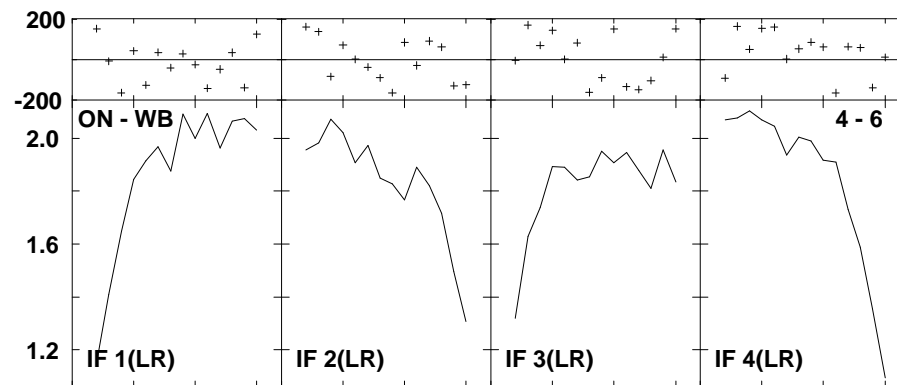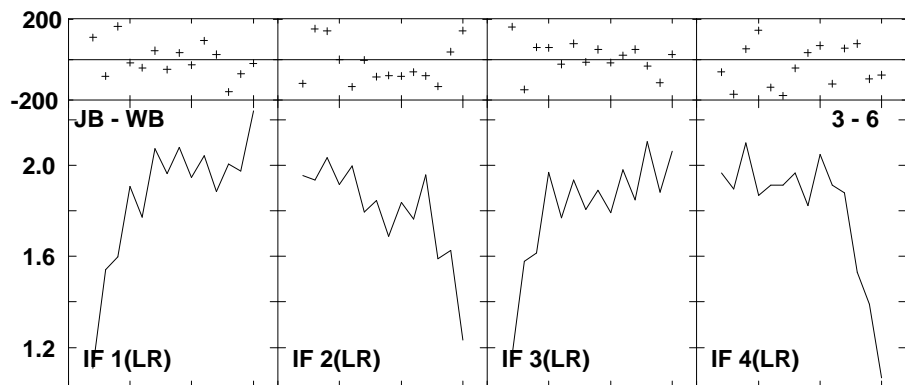**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/16:49:01 to 00/16:54:59

Plot file version 6 created 09-JAN-2007 16:57:41
0309+411   RP005.UVDATA.1
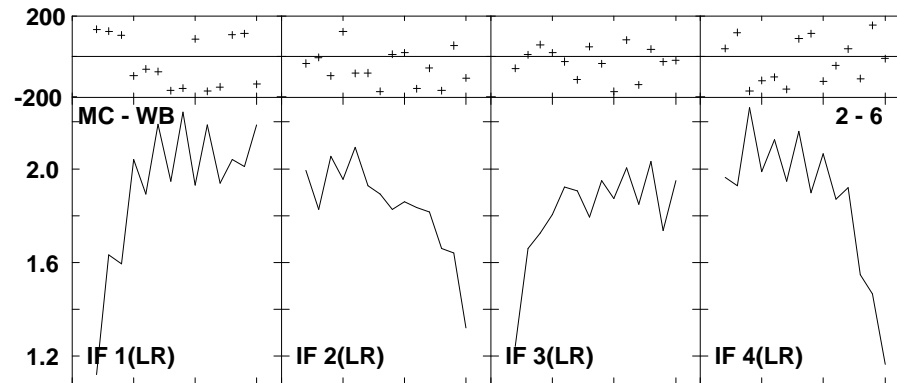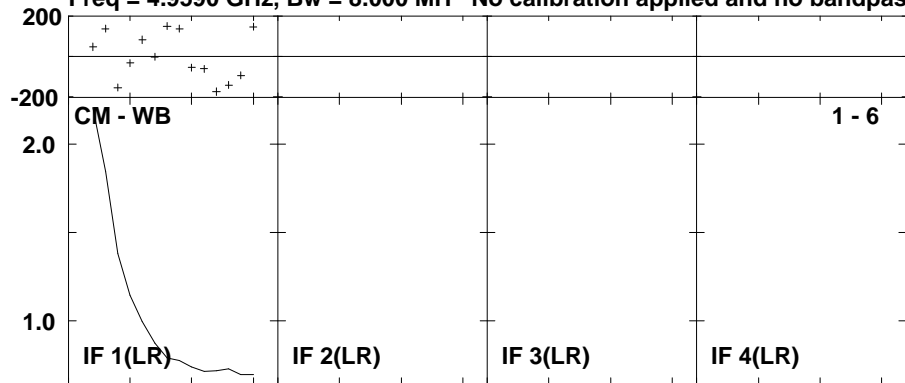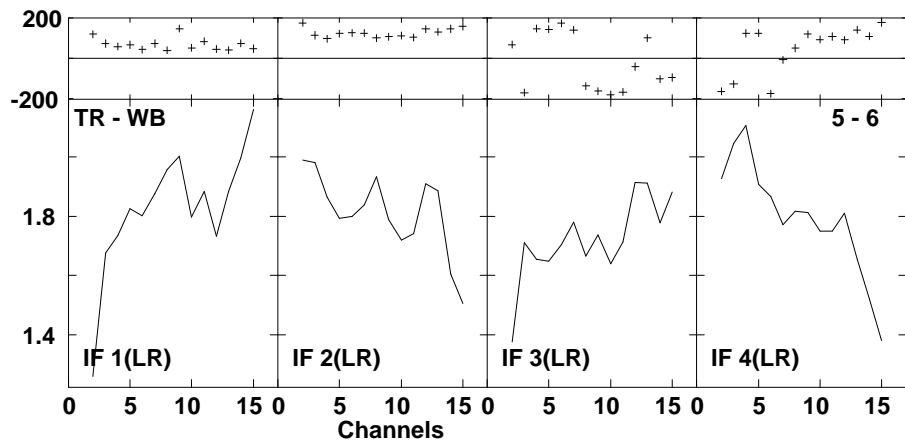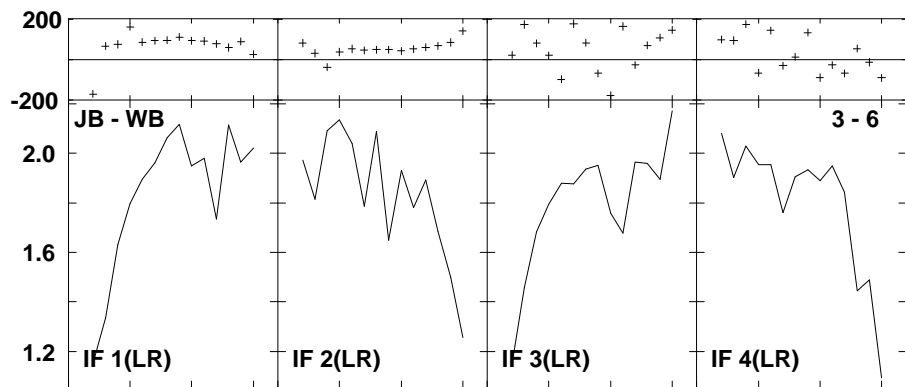**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
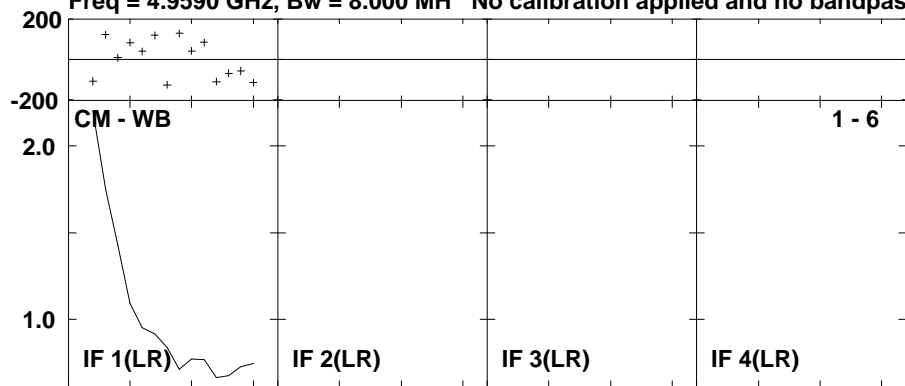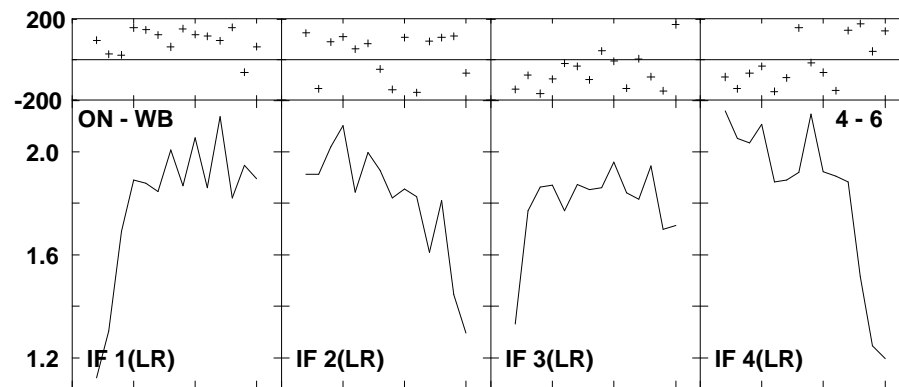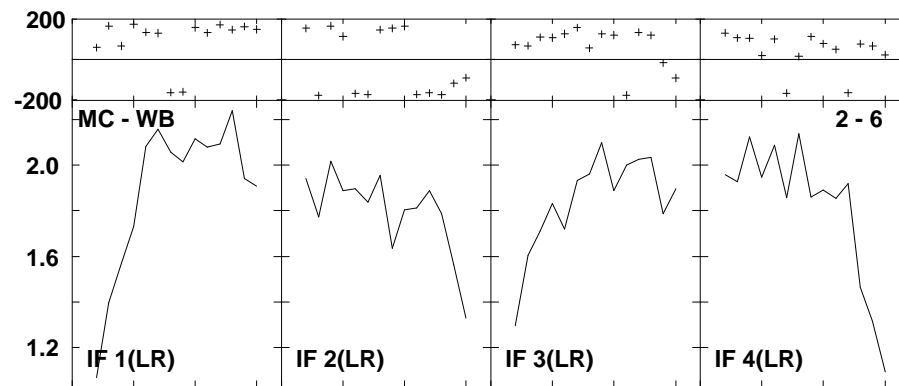IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
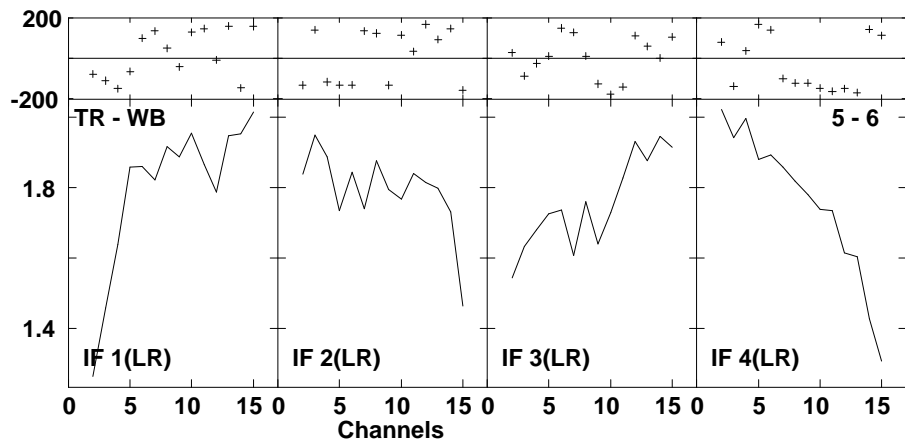**Timerange: 00/16:55:01 to 00/16:56:59**

Plot file version 7 created 09-JAN-2007 16:57:42
ALGOL   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
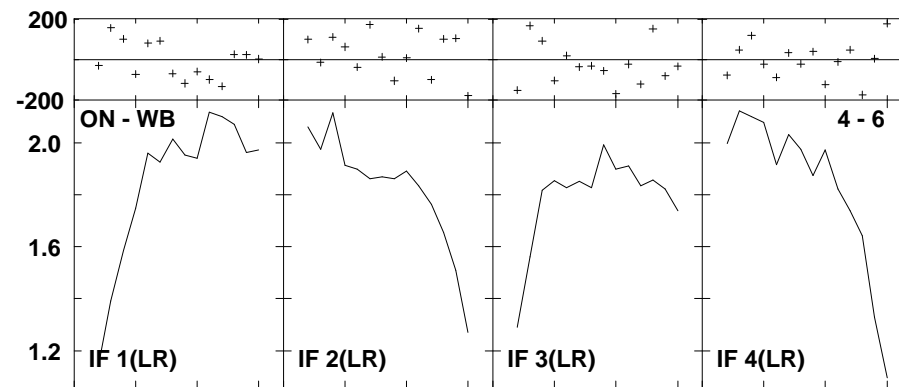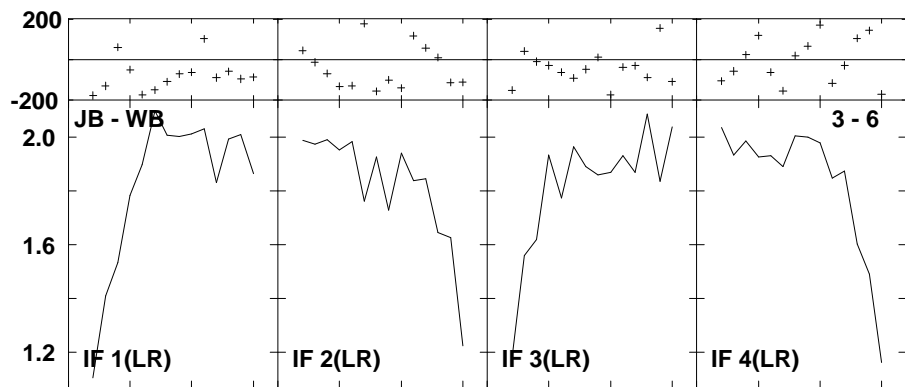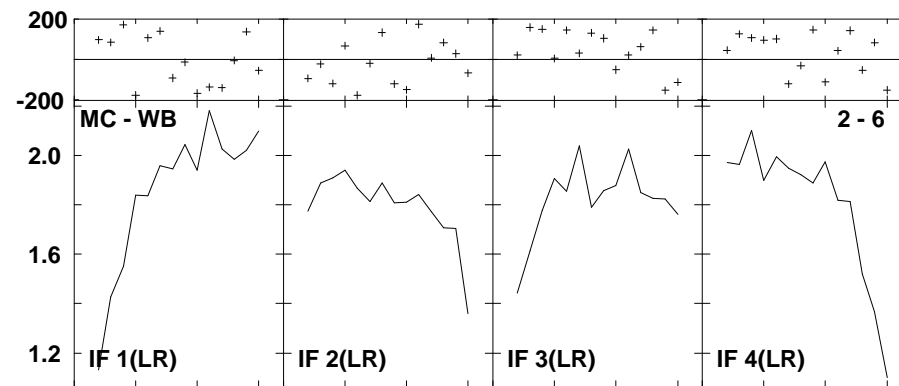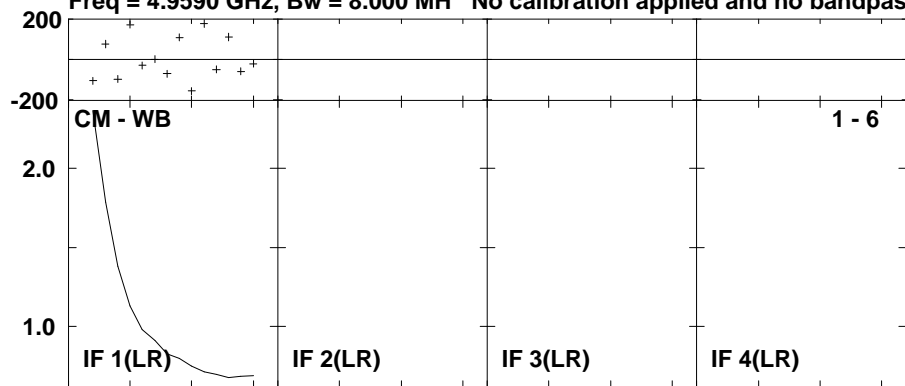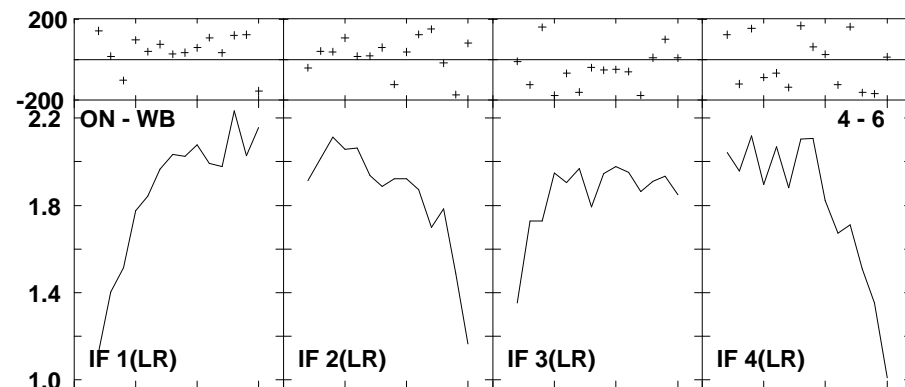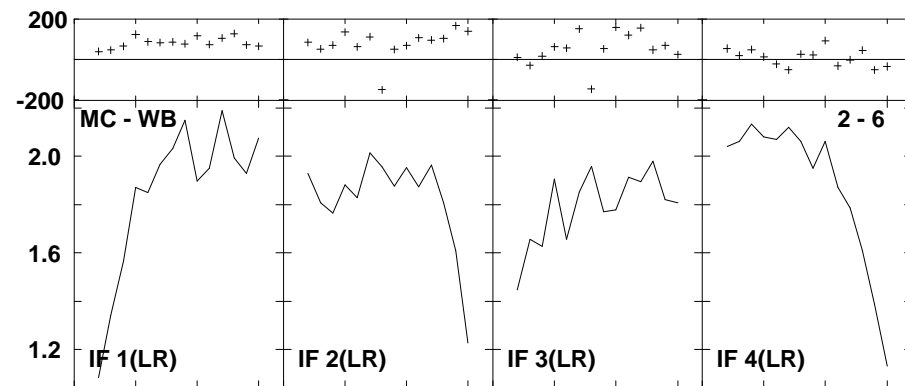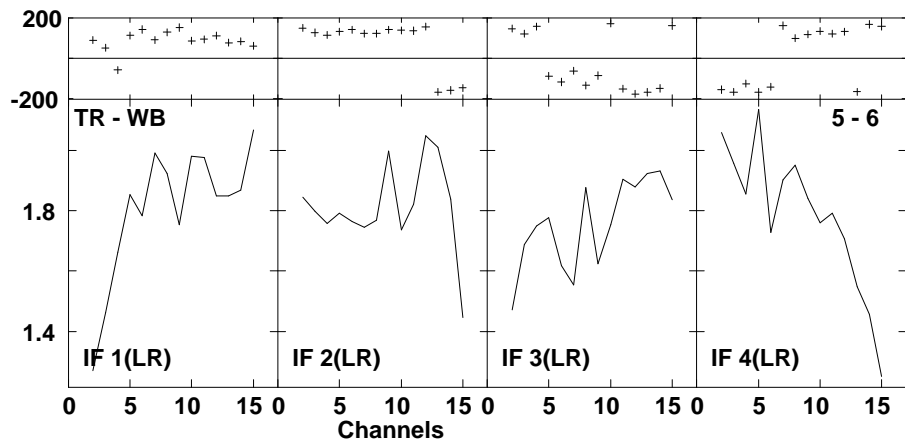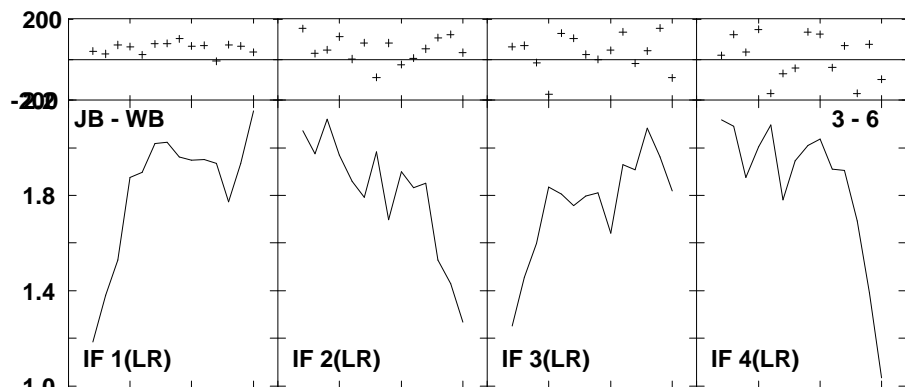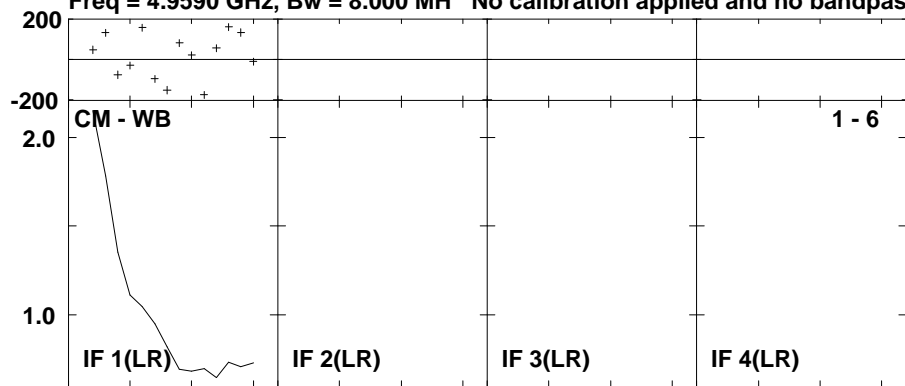**Timerange: 00/16:57:01 to 00/17:02:59**

Plot file version 8 created 09-JAN-2007 16:57:44
0309+411   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/17:03:01 to 00/17:04:59

Plot file version 9 created 09-JAN-2007 16:57:45
ALGOL   RP005.UVDATA.1
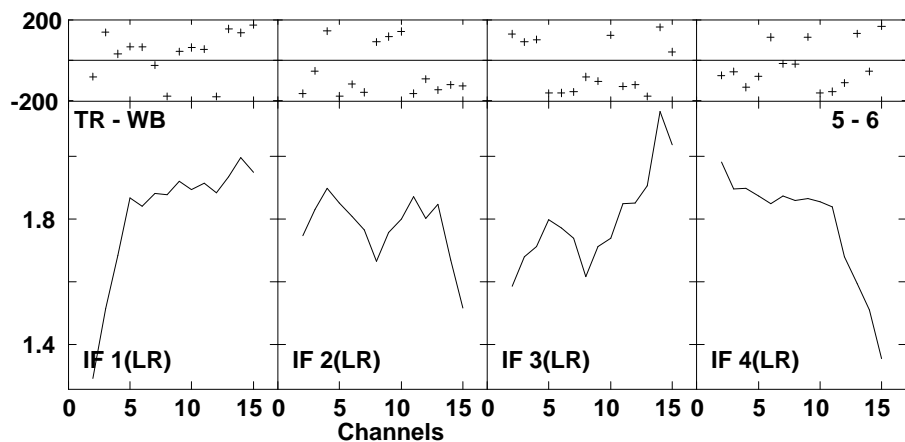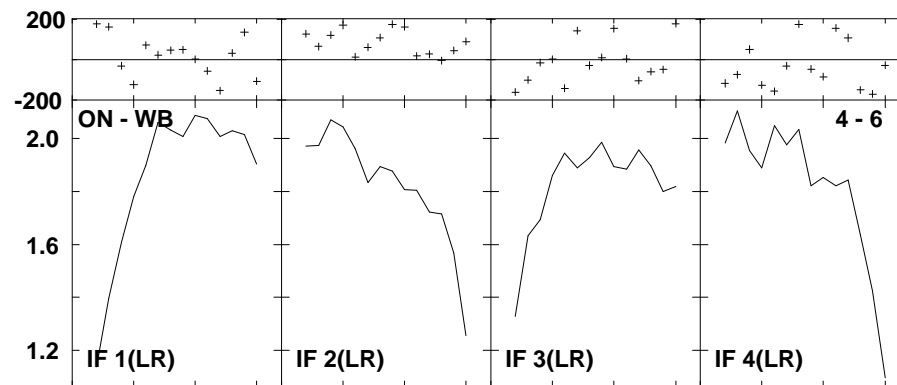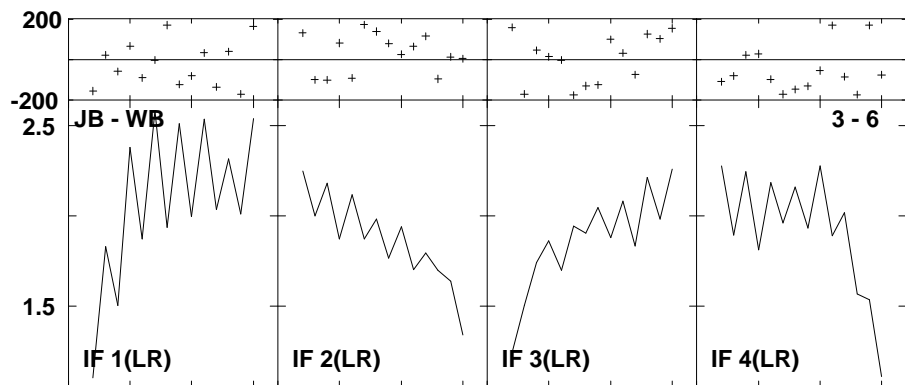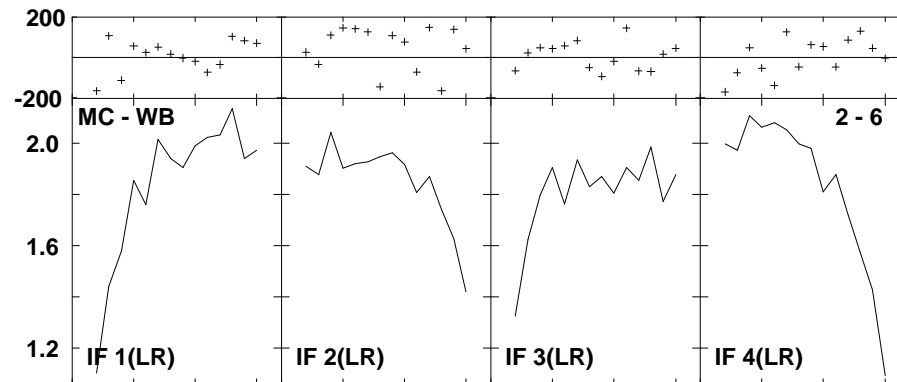**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**
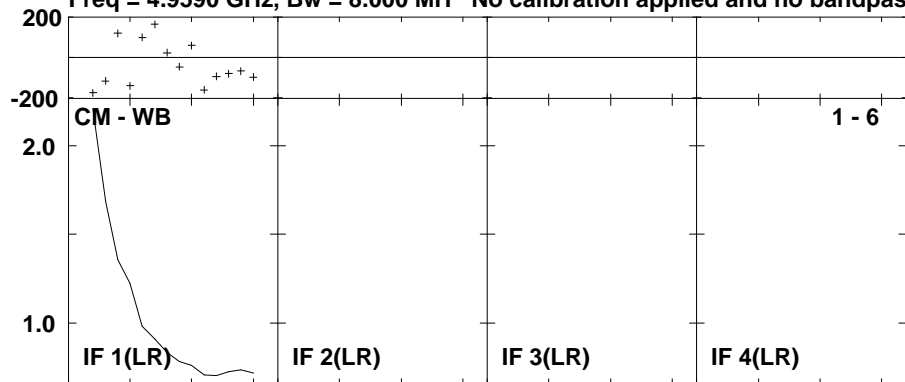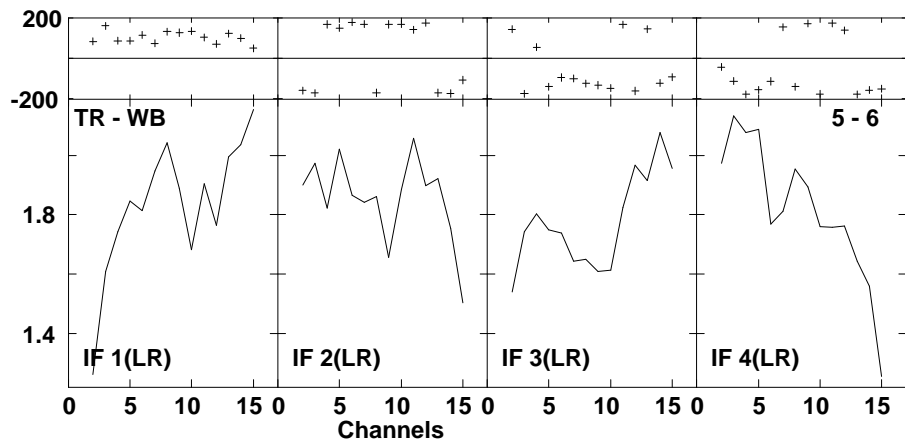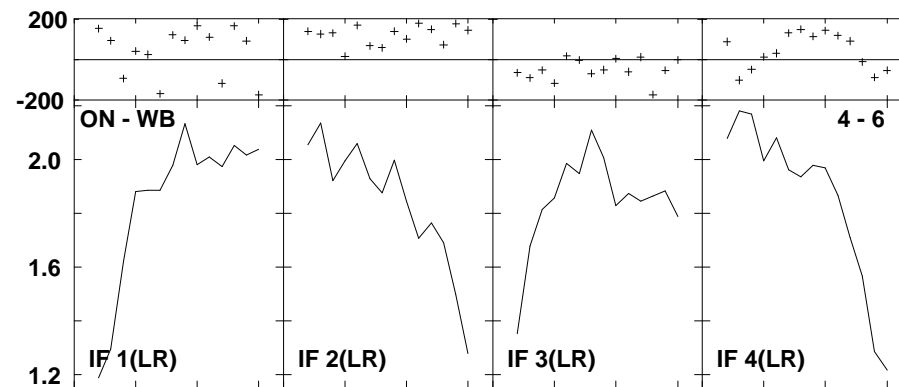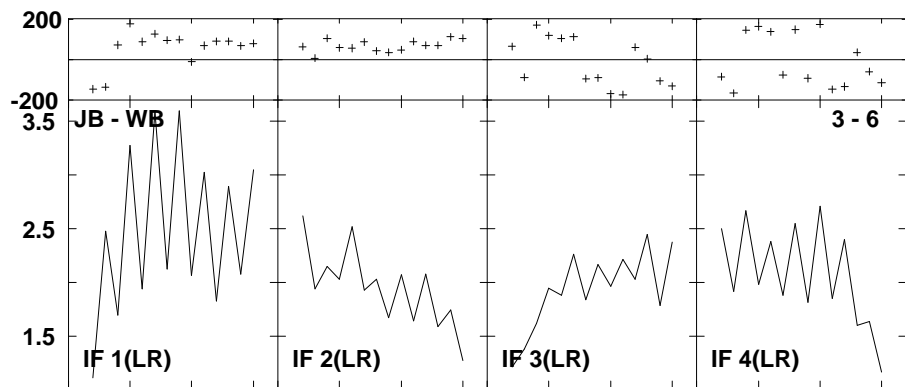
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/17:05:01 to 00/17:10:59

0309+411   RP005.UVDATA.1
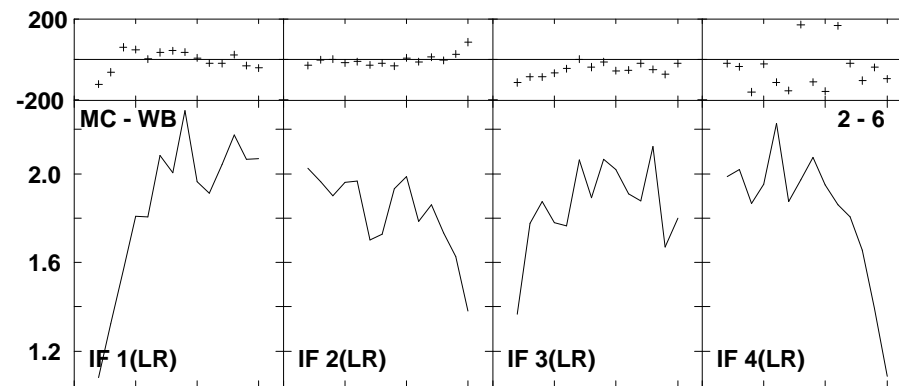Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

200
-200
CM - WB
1 - 6
2.0
1.0
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

200
-200
MC - WB
2 - 6
2.0
1.6
1.2
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

200
-200
JB - WB
3 - 6
3.5
2.5
1.5
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

200
-200
ON - WB
4 - 6
2.0
1.6
1.2
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

200
-200
TR - WB
5 - 6
1.8
1.4
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

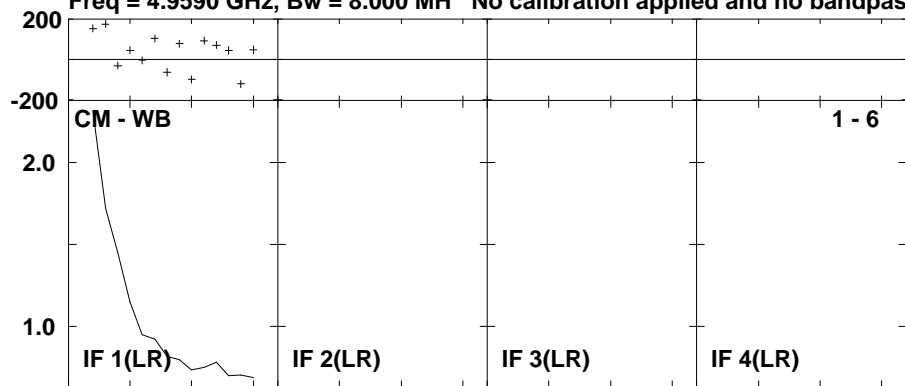0   5   10   15 0   5   10   15 0   5   10   15 0   5   10   15
Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/17:11:01 to 00/17:12:59

Plot file version 11 created 09-JAN-2007 16:57:47
ALGOL   RP005.UVDATA.1
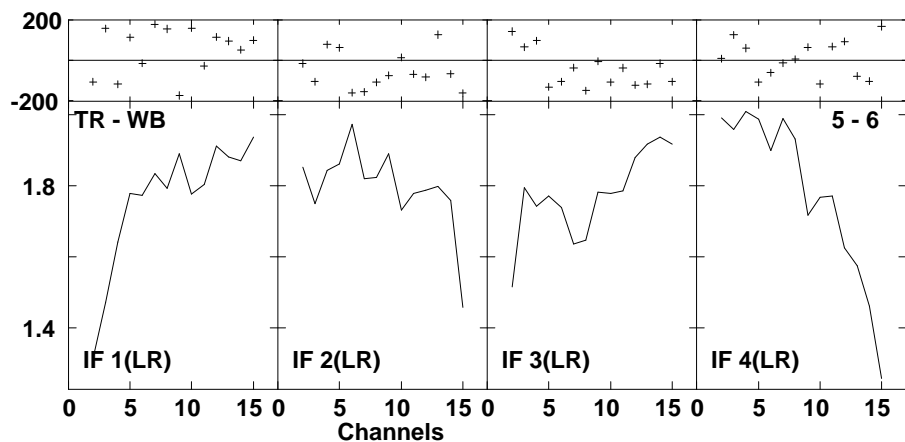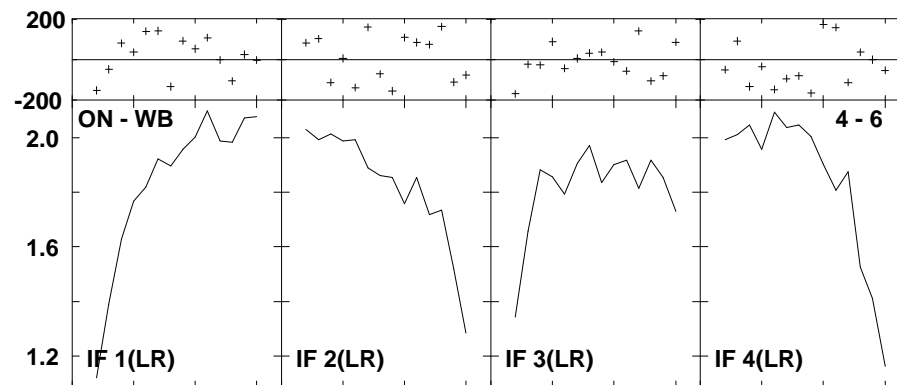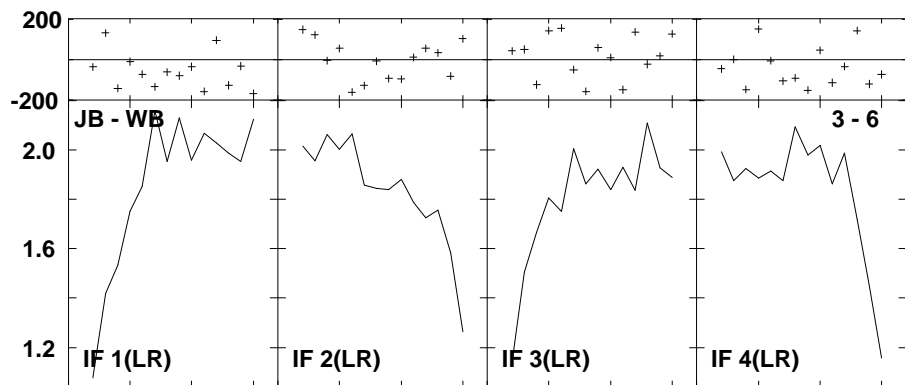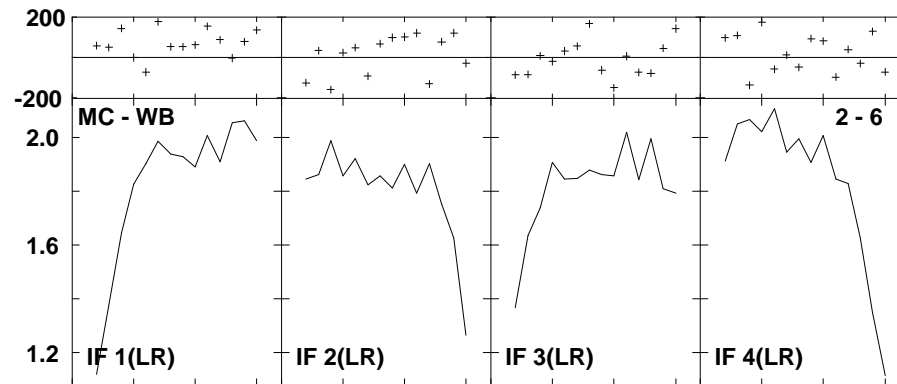**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**
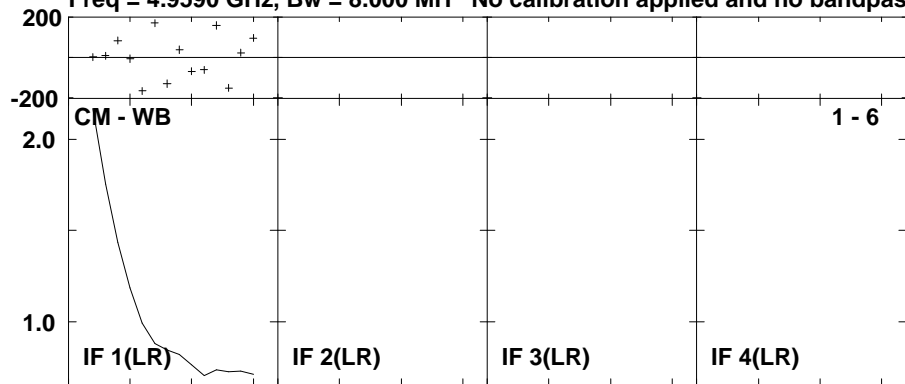

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/17:13:01 to 00/17:18:59

Plot file version 12 created 09-JAN-2007 16:57:48
0309+411   RP005.UVDATA.1
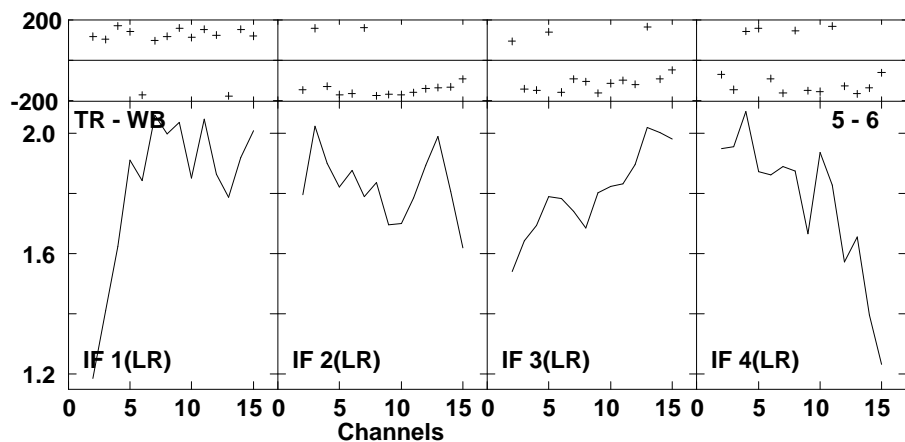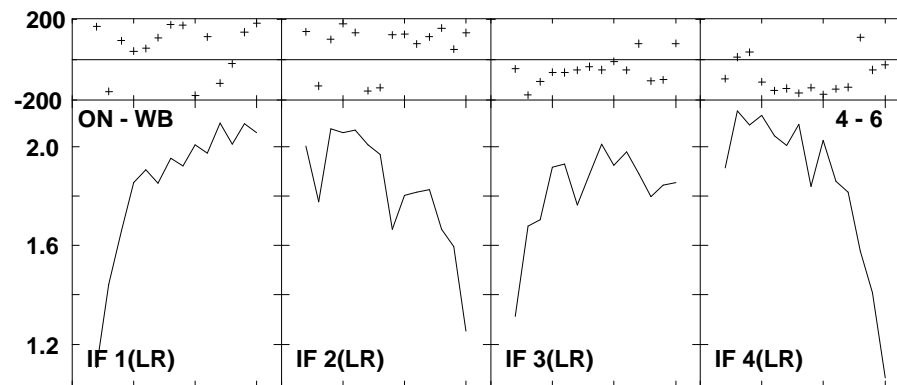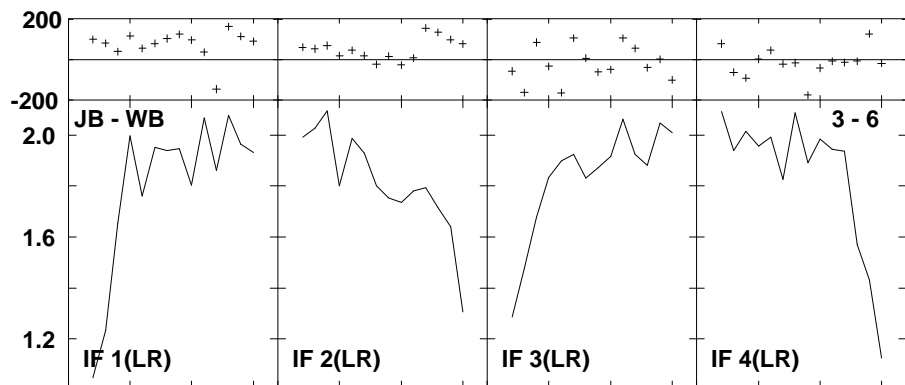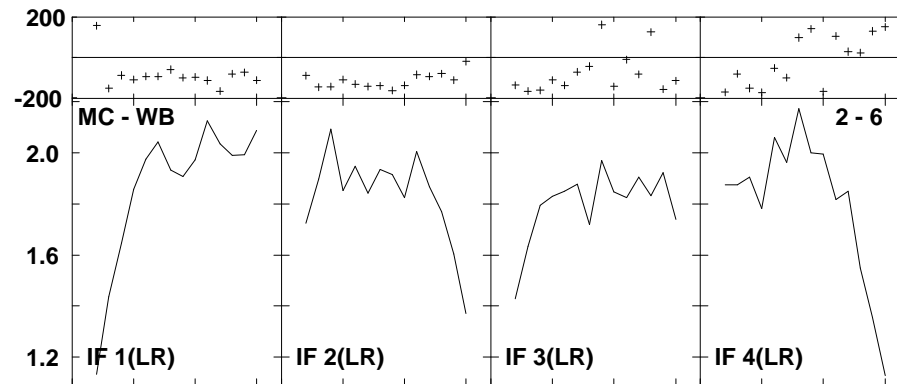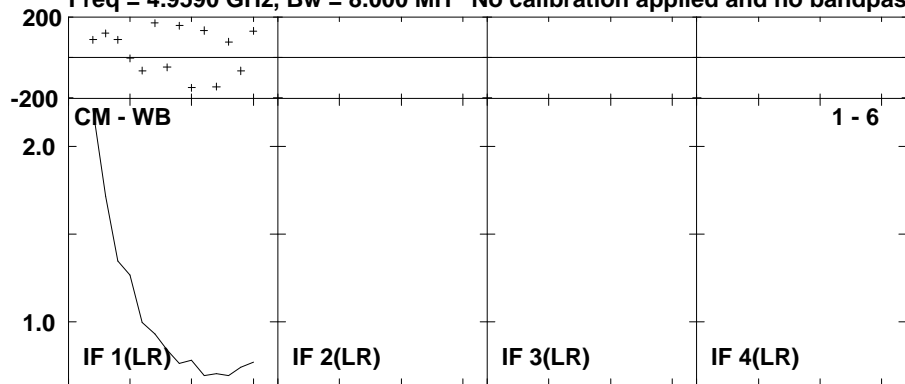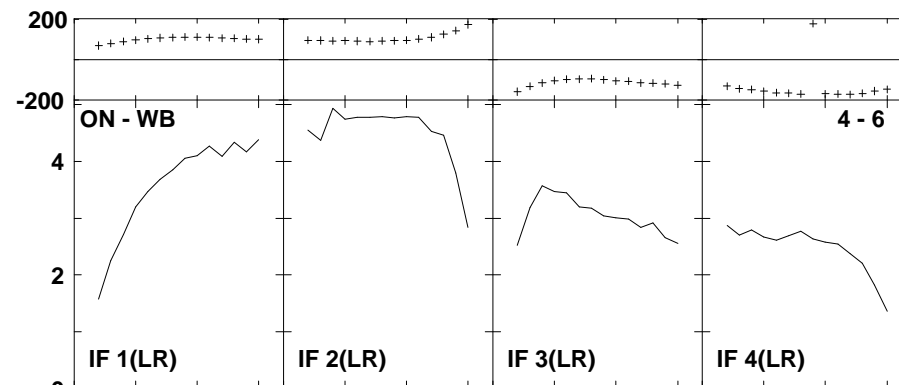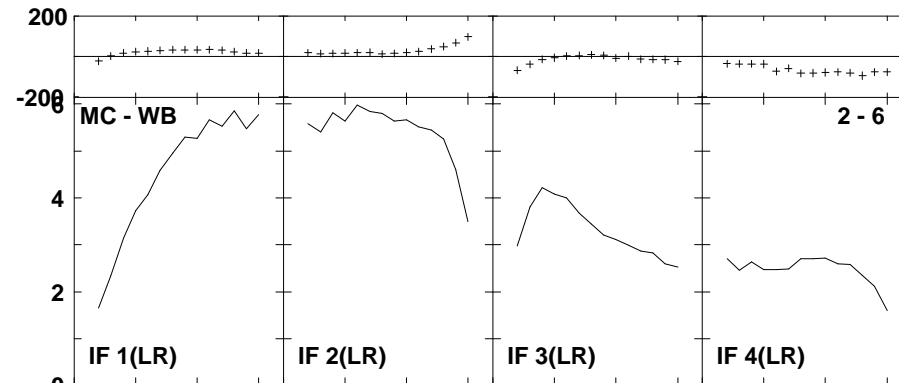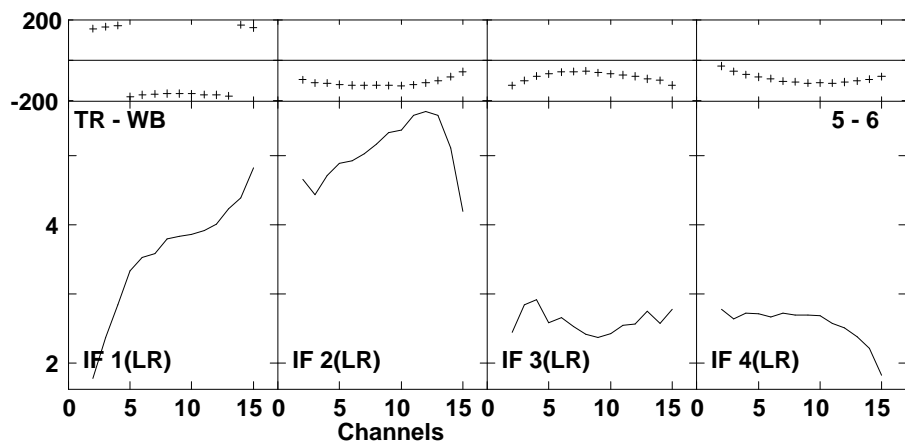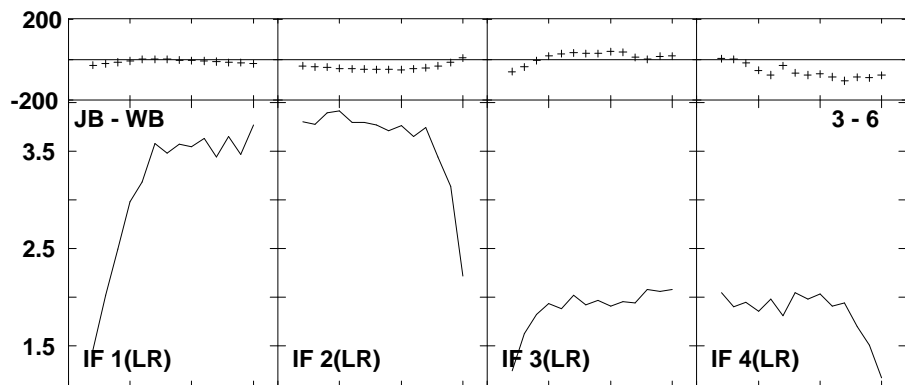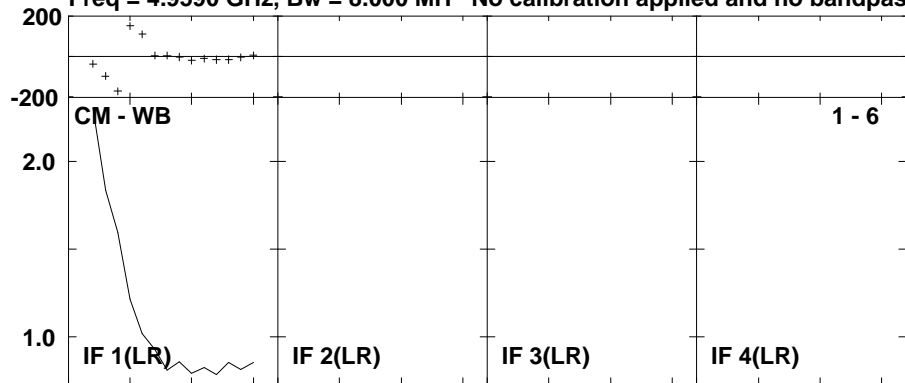**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/17:19:01 to 00/17:21:59

Plot file version 13 created 09-JAN-2007 16:57:50
3C84   RP005.UVDATA.1
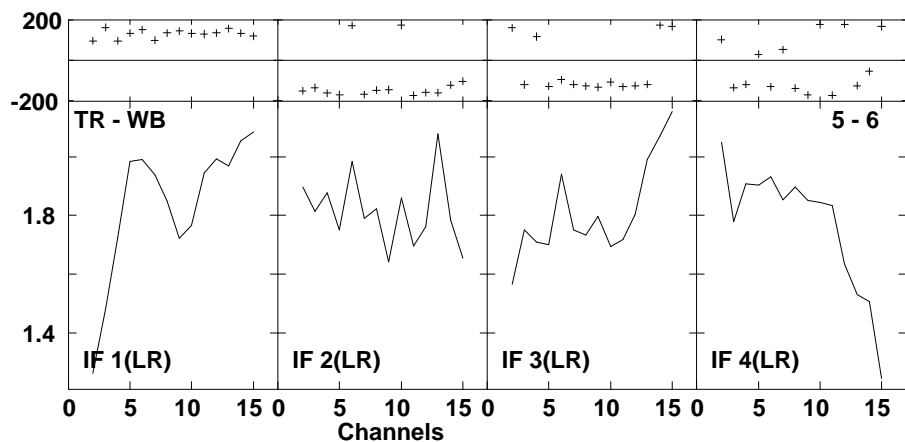**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/17:22:01 to 00/17:30:59

Plot file version 14 created 09-JAN-2007 16:57:52
0309+411   RP005.UVDATA.1
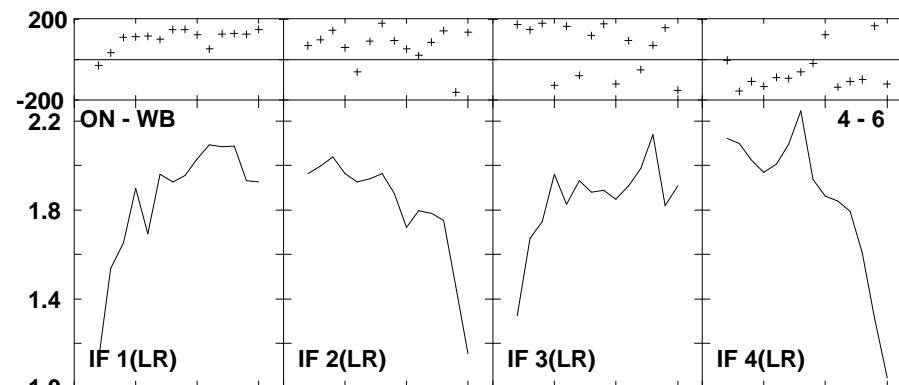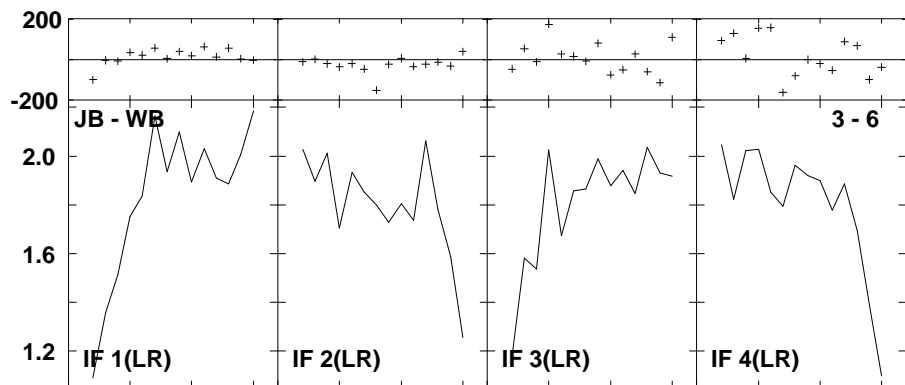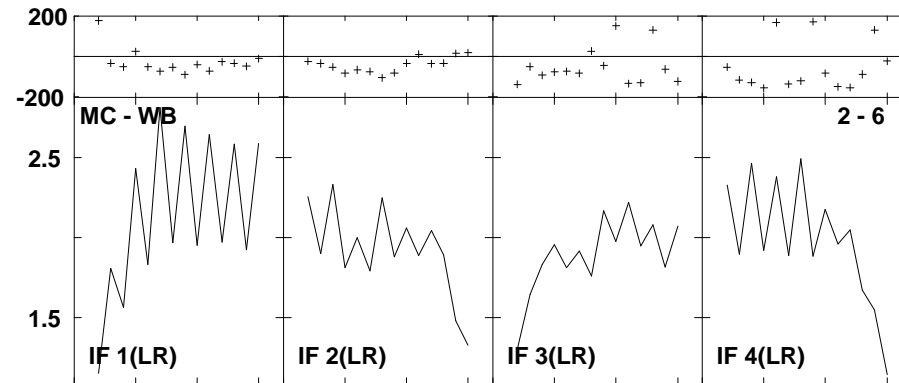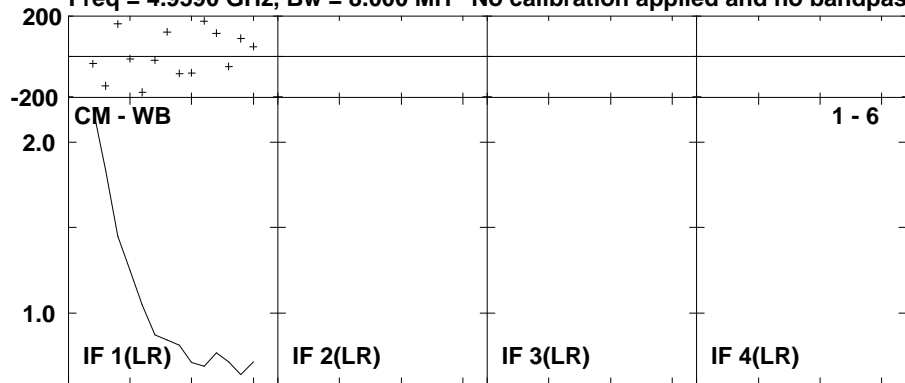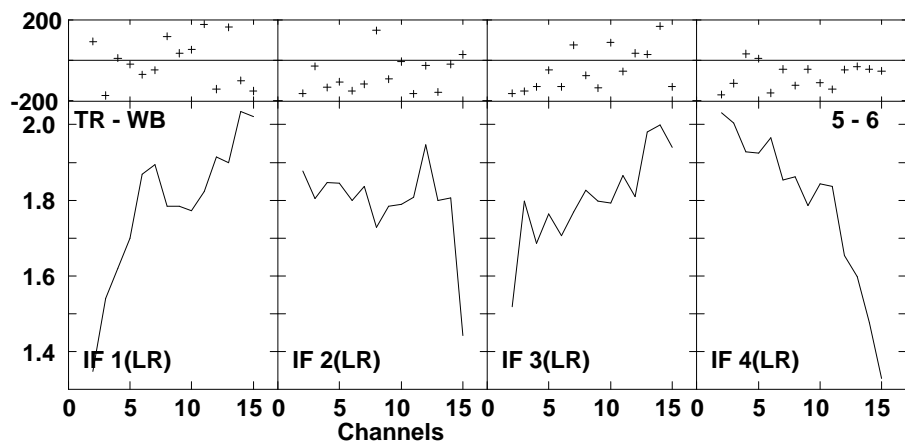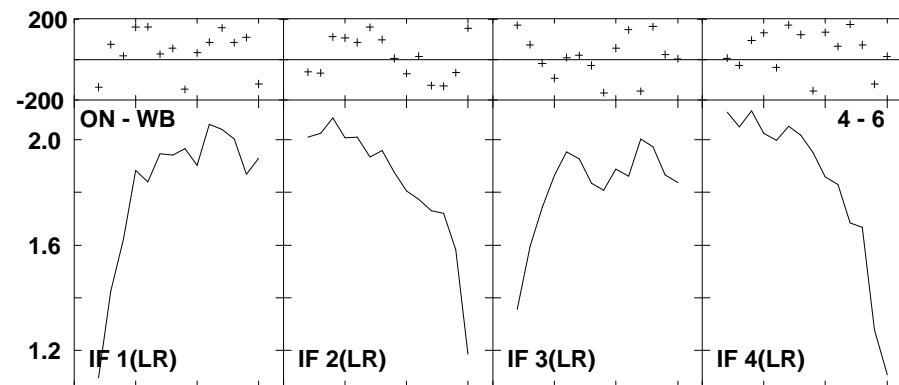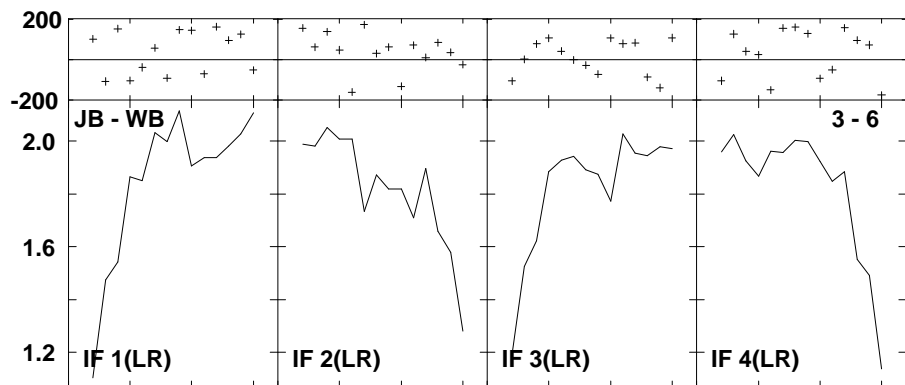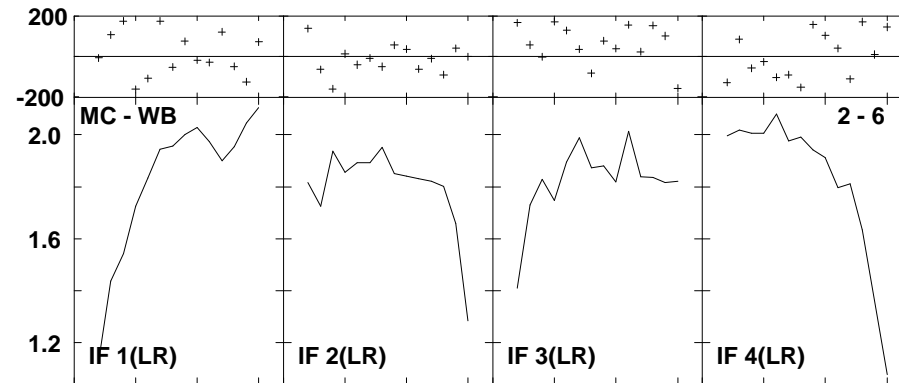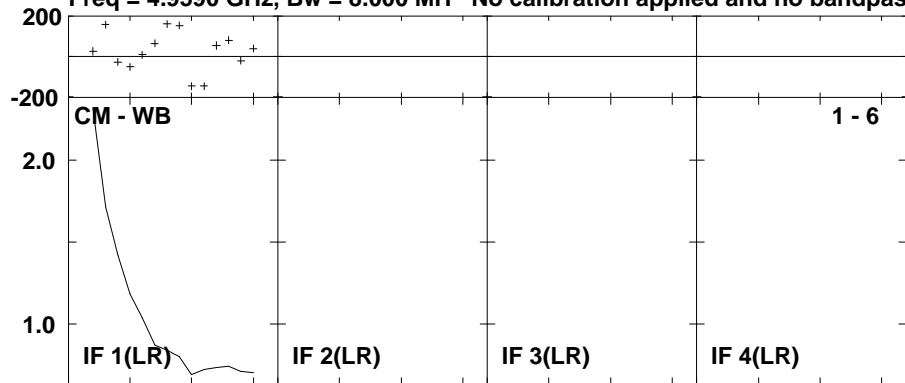Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied
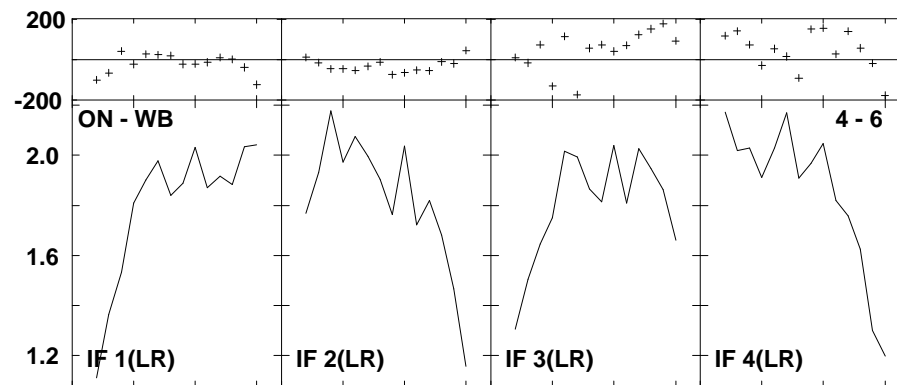
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/17:31:01 to 00/17:32:59

Plot file version 15 created 09-JAN-2007 16:57:53
ALGOL   RP005.UVDATA.1
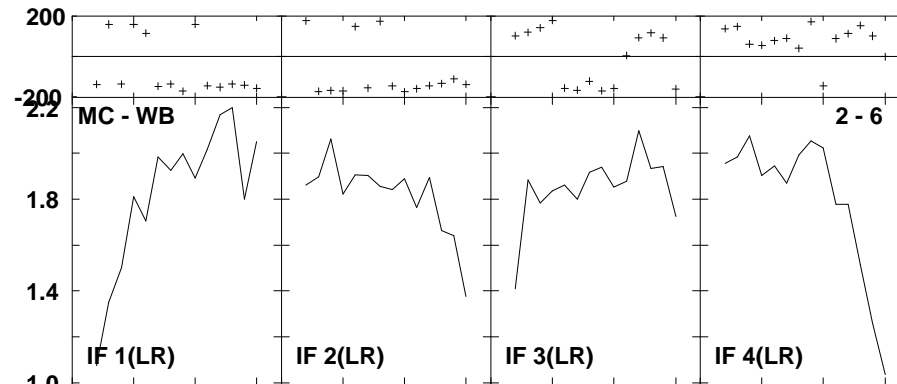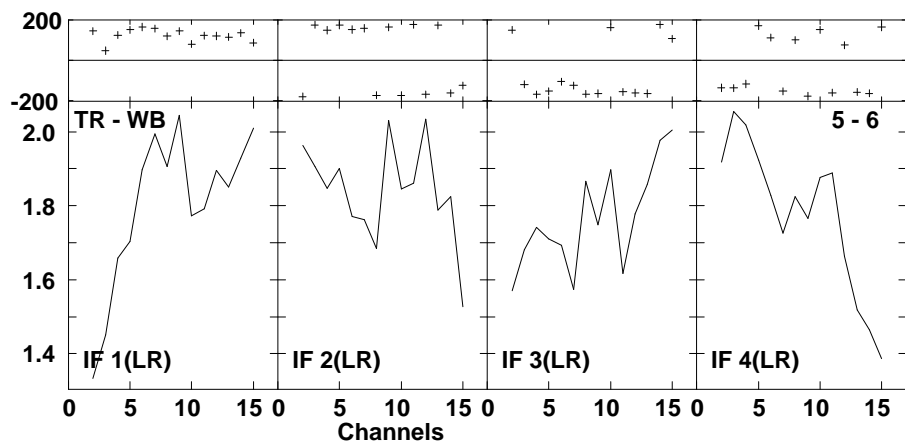Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/17:33:01 to 00/17:38:59

Plot file version 16 created 09-JAN-2007 16:57:55
0309+411   RP005.UVDATA.1
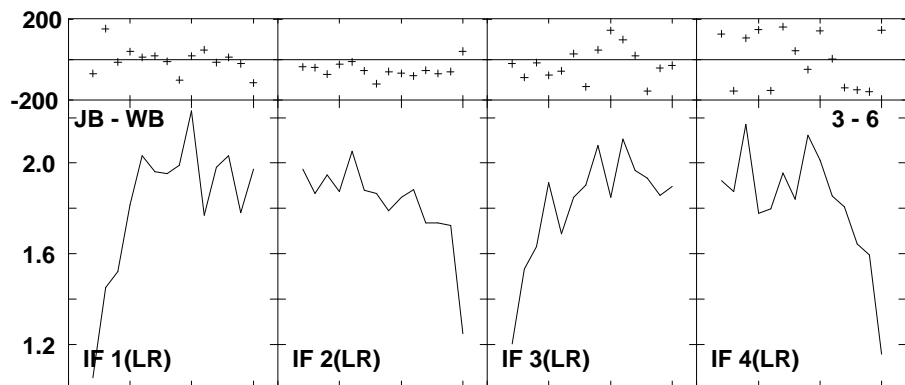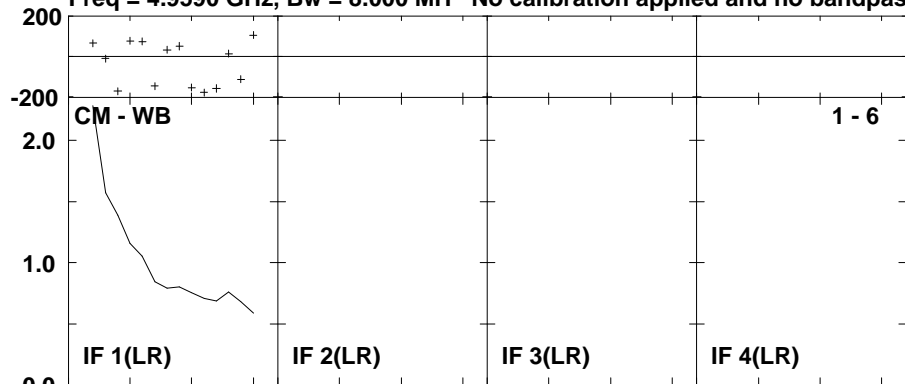**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/17:39:01 to 00/17:40:59

Plot file version 17 created 09-JAN-2007 16:57:56
ALGOL   RP005.UVDATA.1
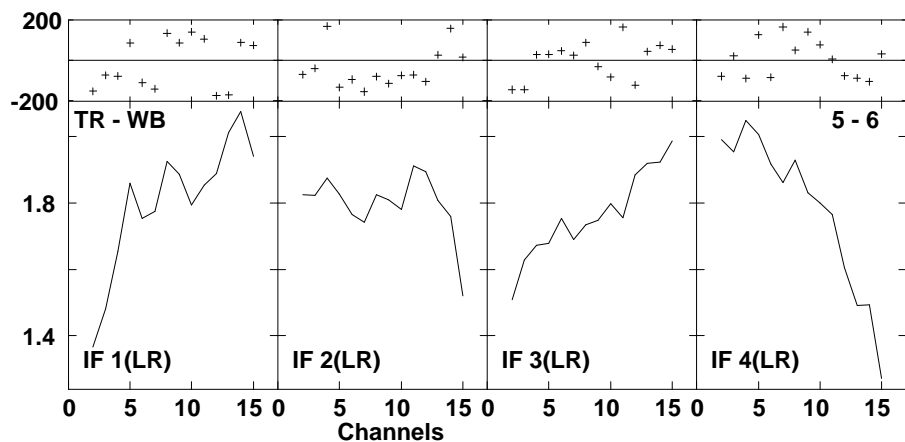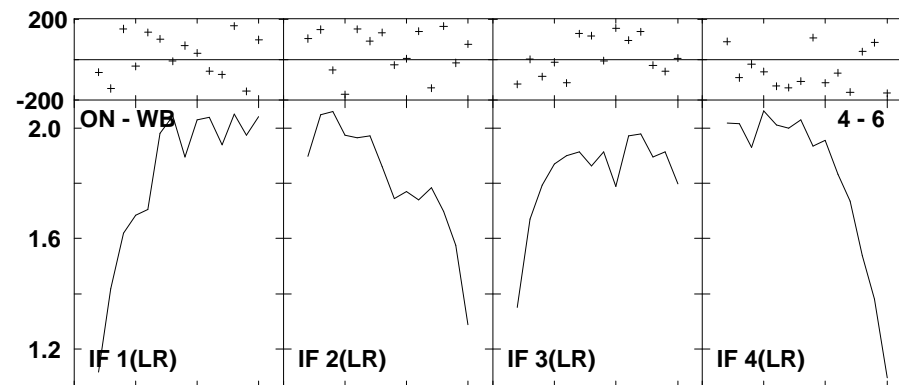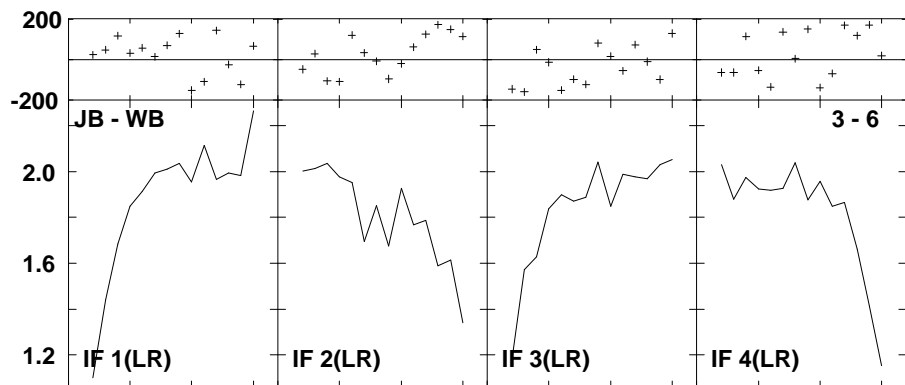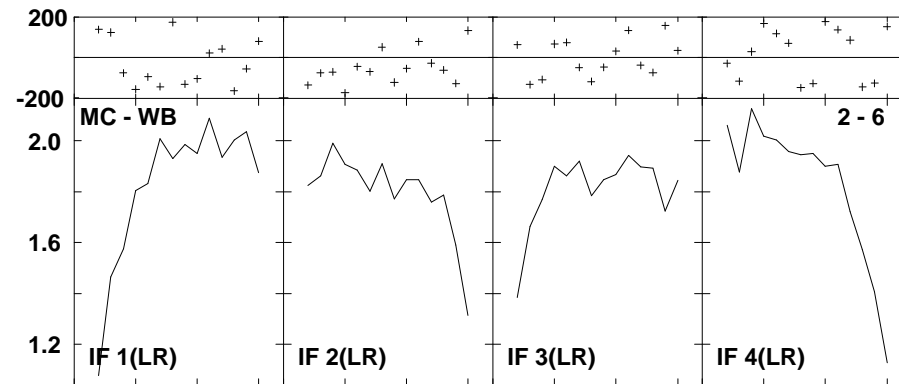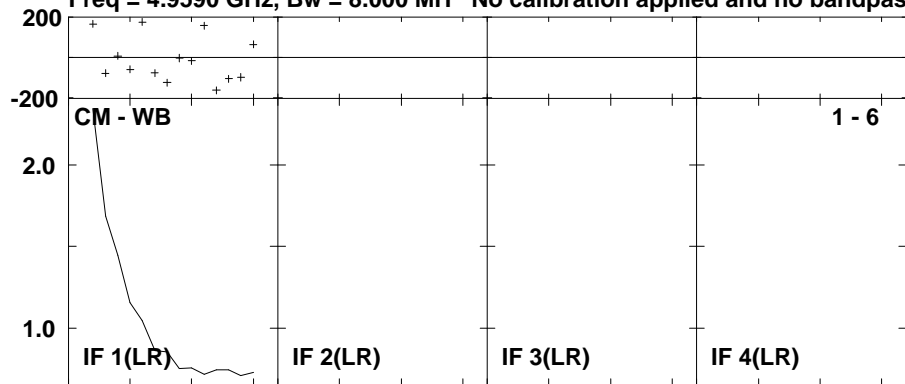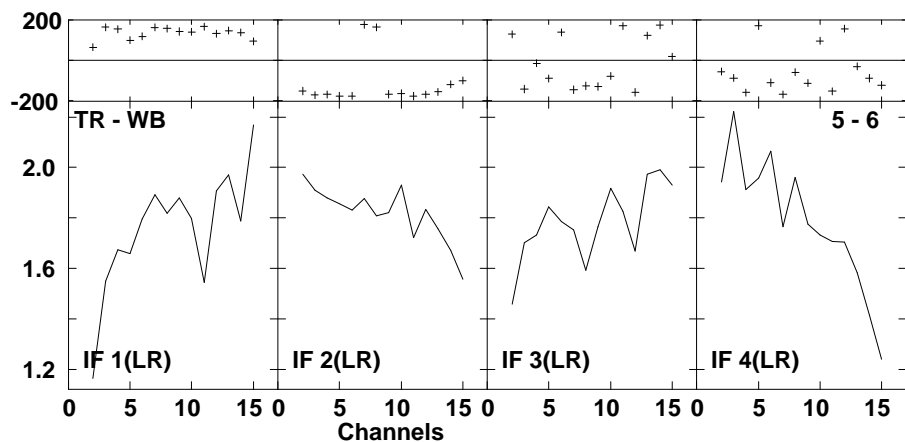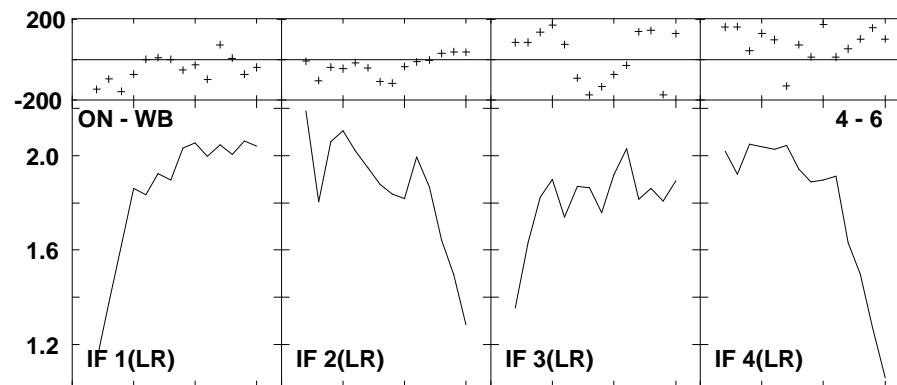Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied
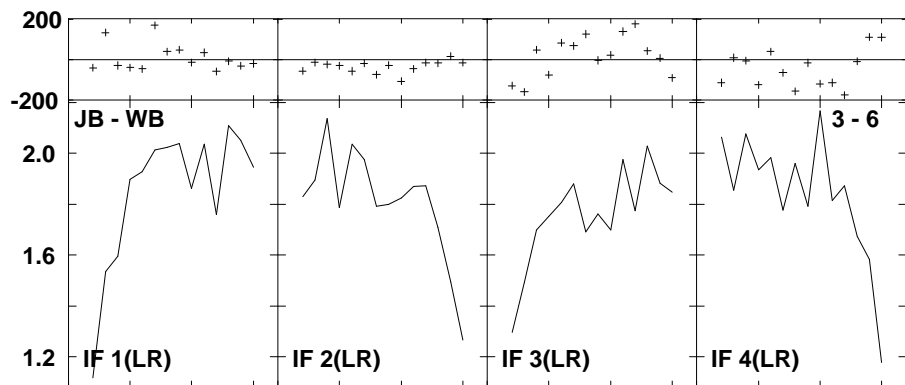
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/17:41:01 to 00/17:46:59

0309+411   RP005.UVDATA.1
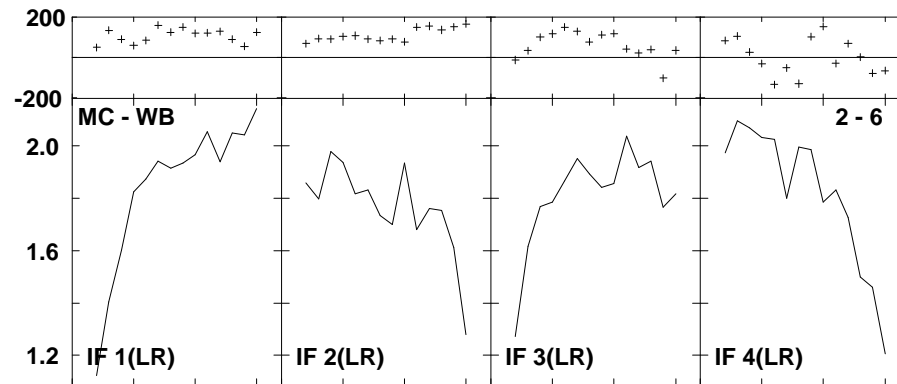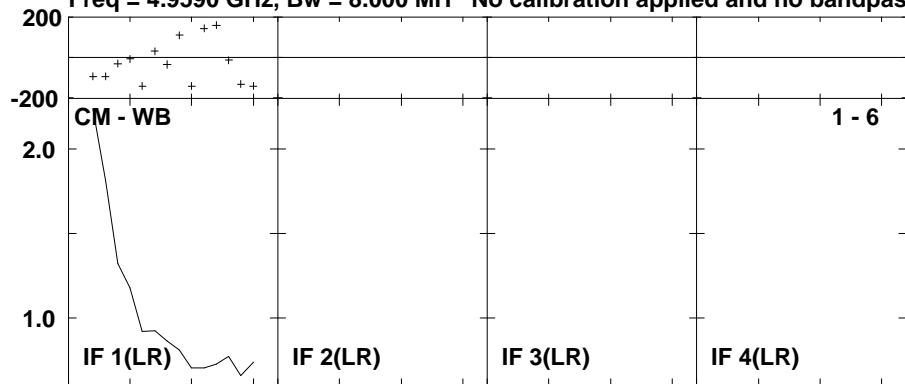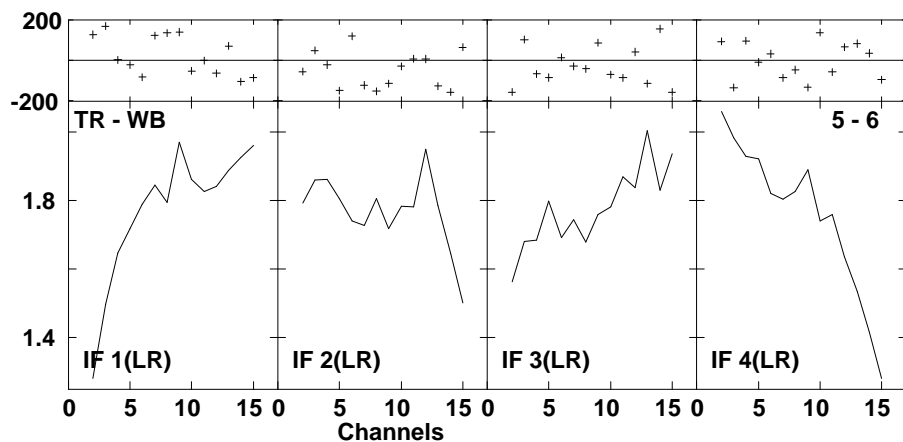**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/17:47:01 to 00/17:48:59

Plot file version 19 created 09-JAN-2007 16:57:58
ALGOL   RP005.UVDATA.1
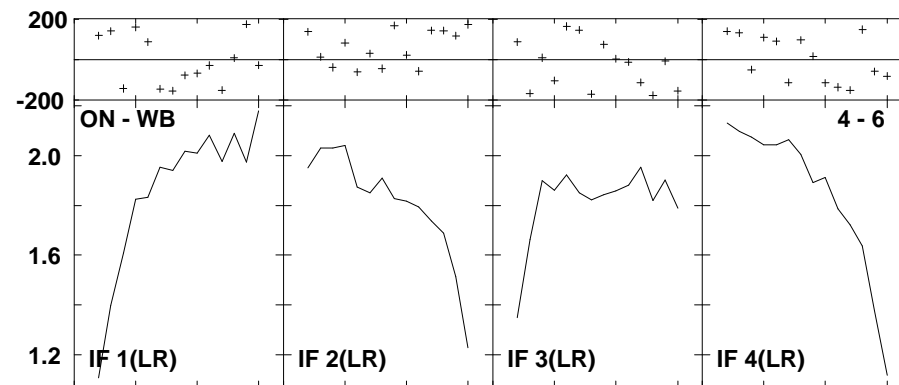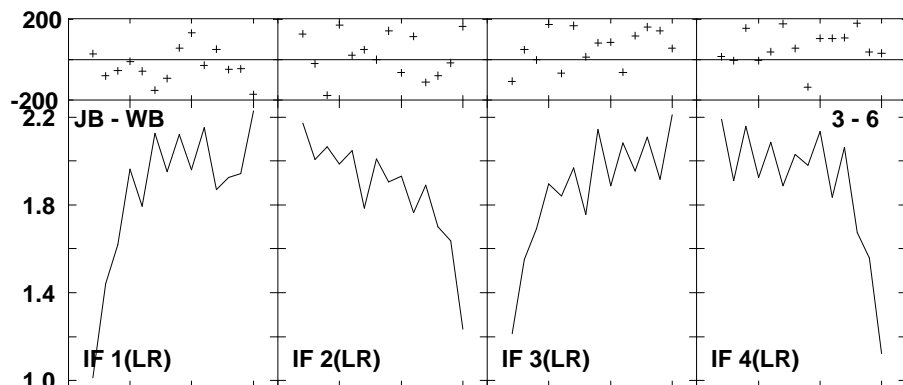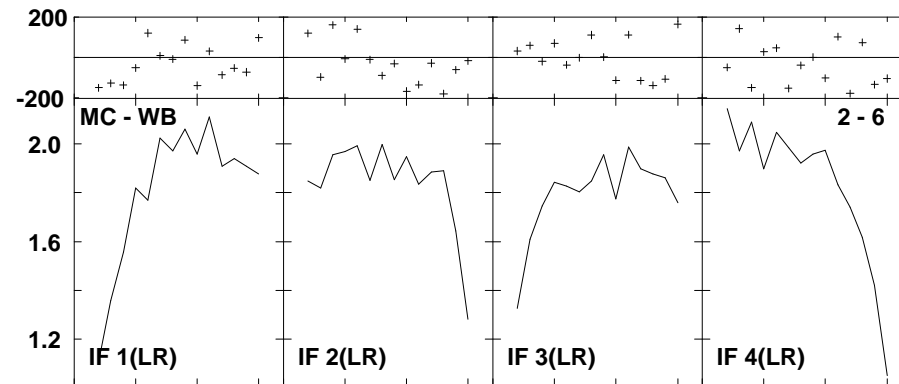**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**
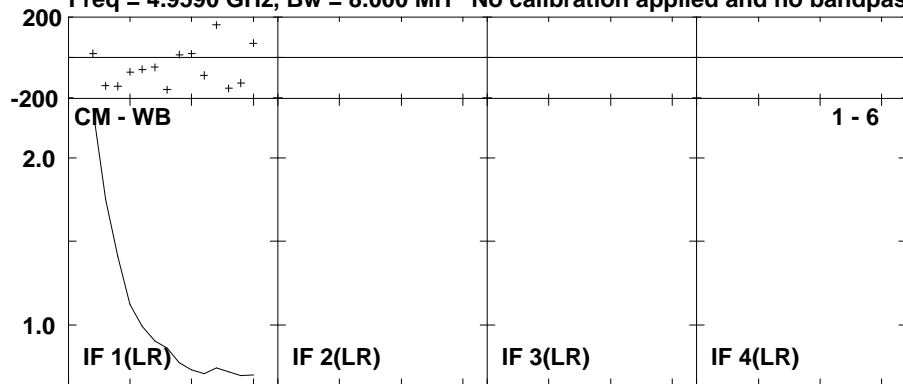
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/17:49:01 to 00/17:54:59

Plot file version 20 created 09-JAN-2007 16:57:59
0309+411   RP005.UVDATA.1
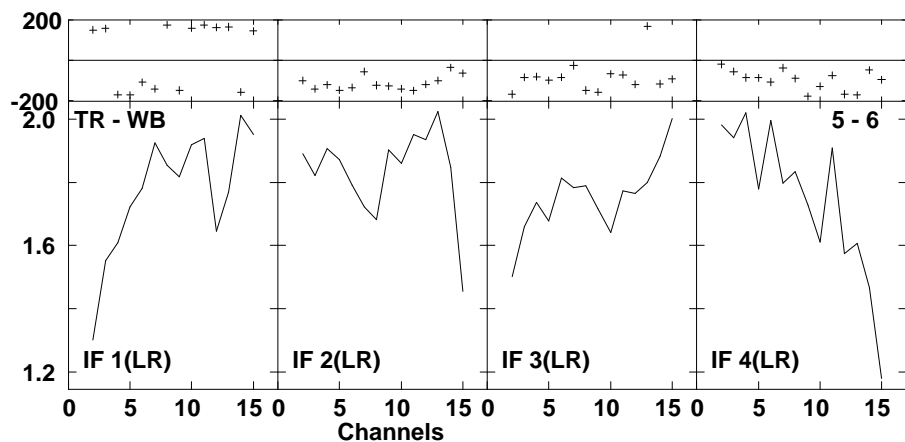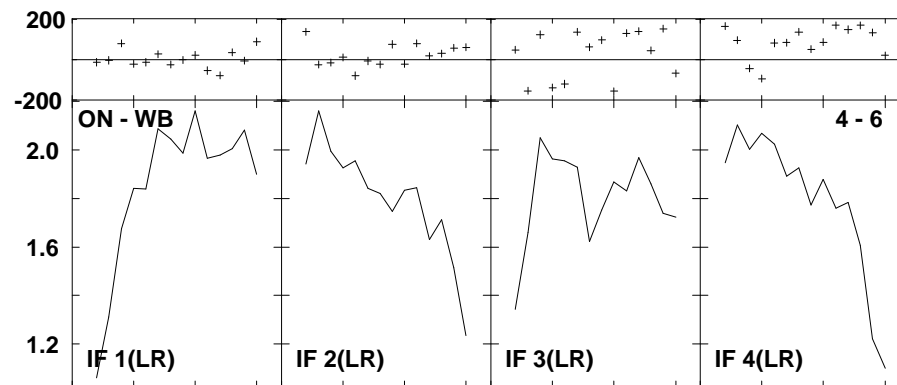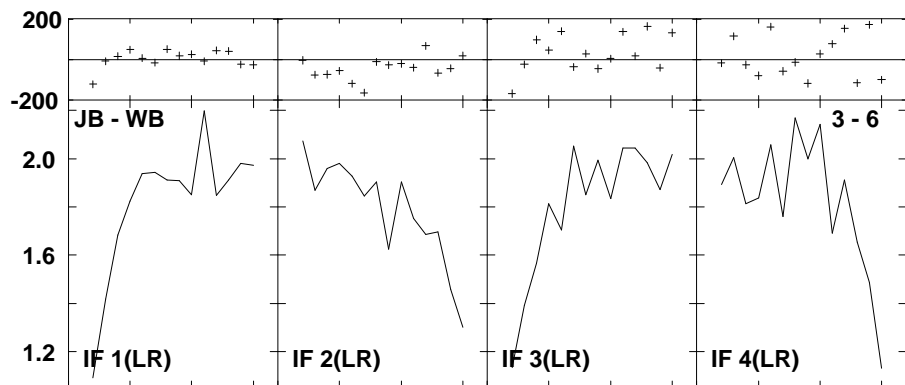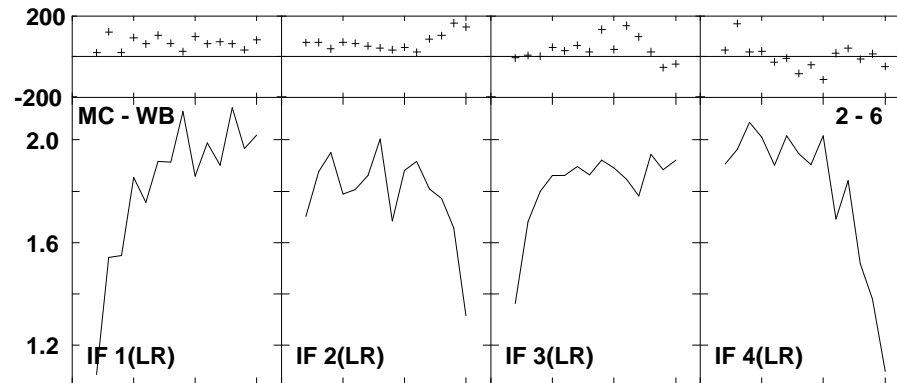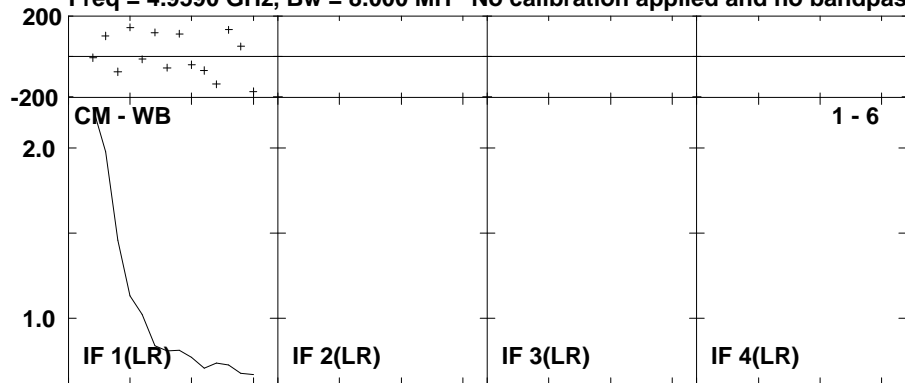**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/17:55:01 to 00/17:56:59

Plot file version 21 created 09-JAN-2007 16:57:59
ALGOL   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied
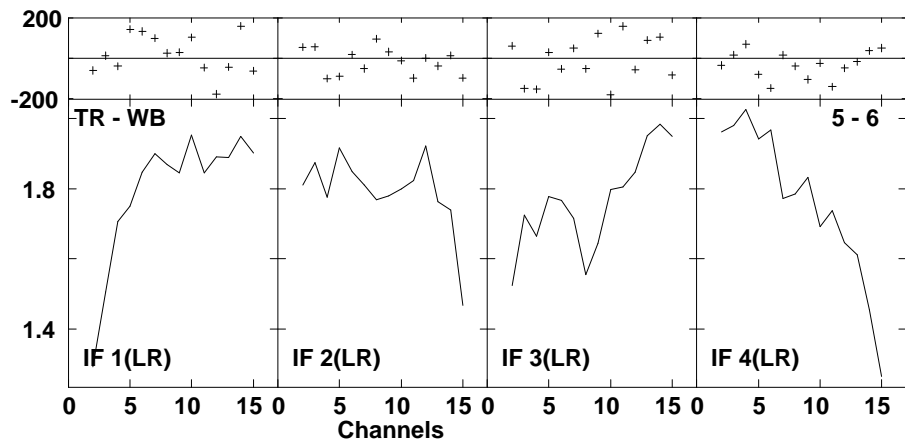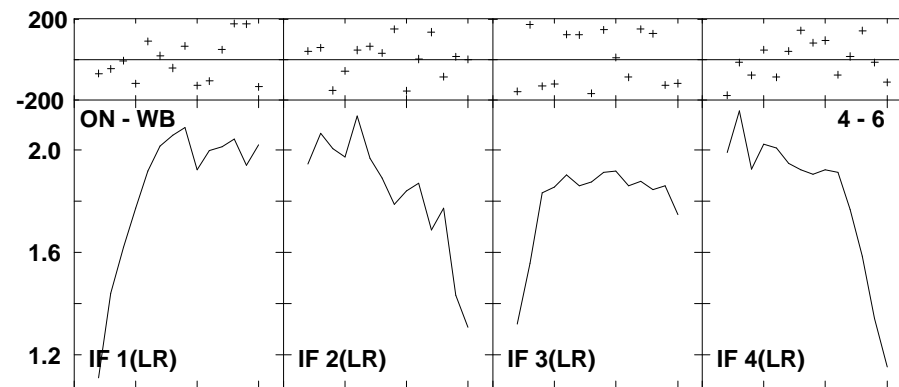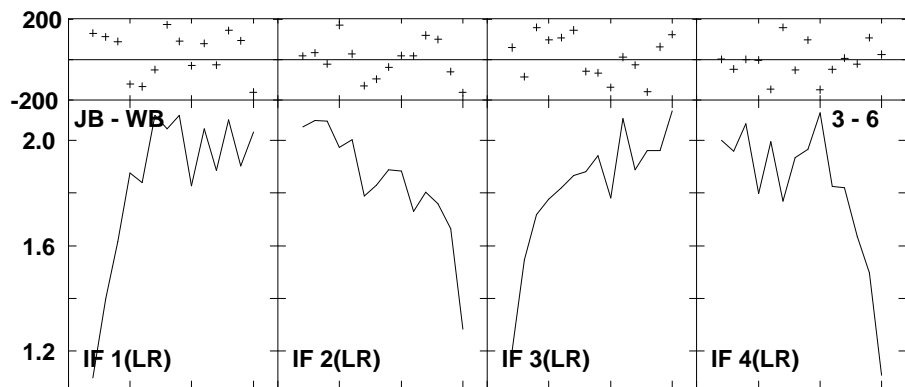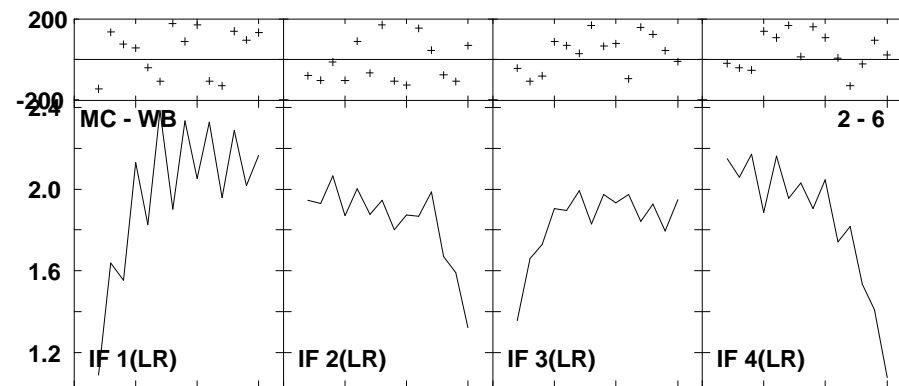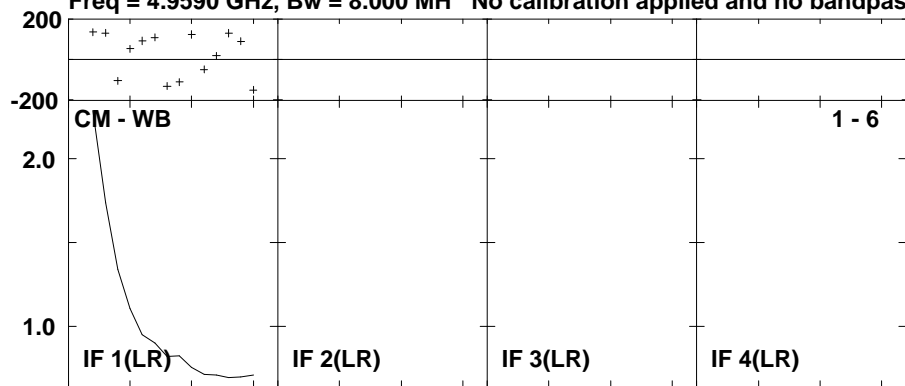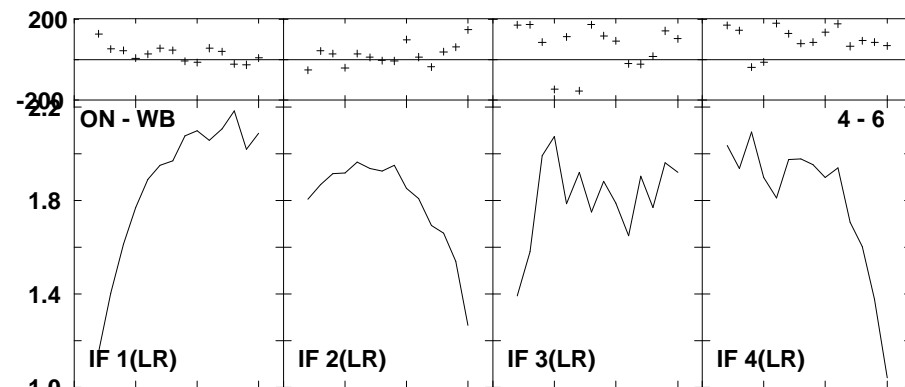
CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
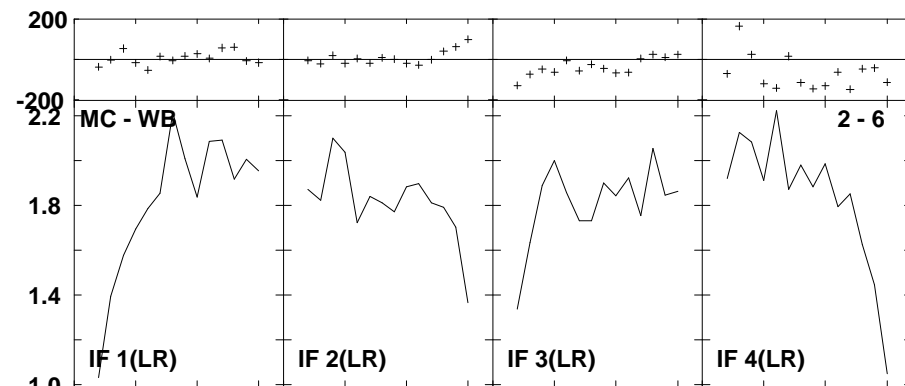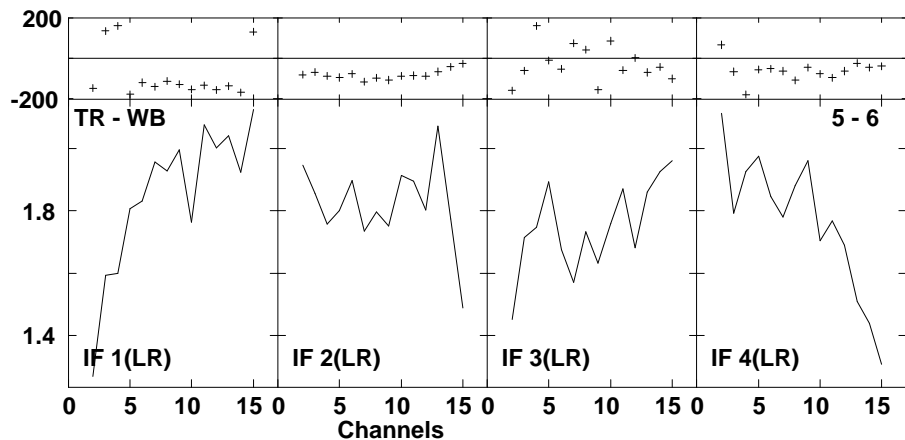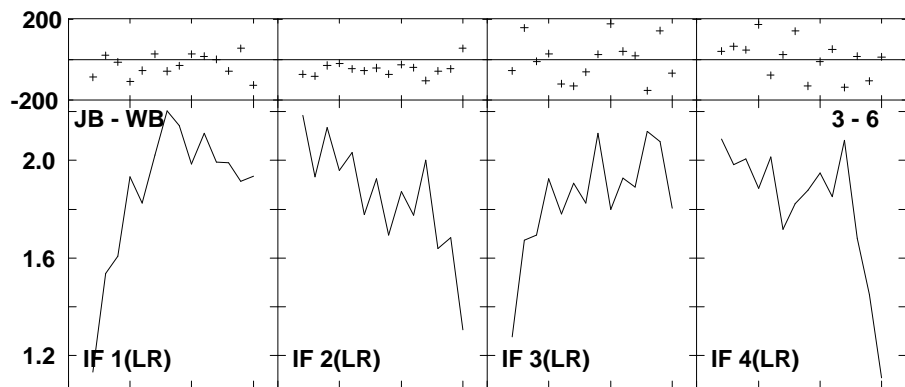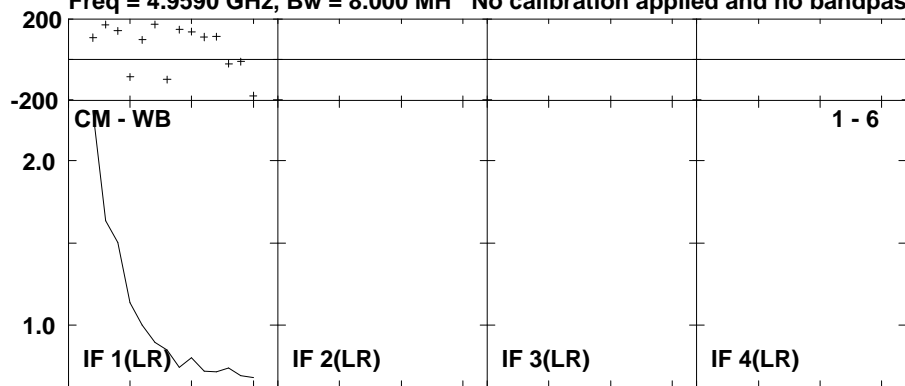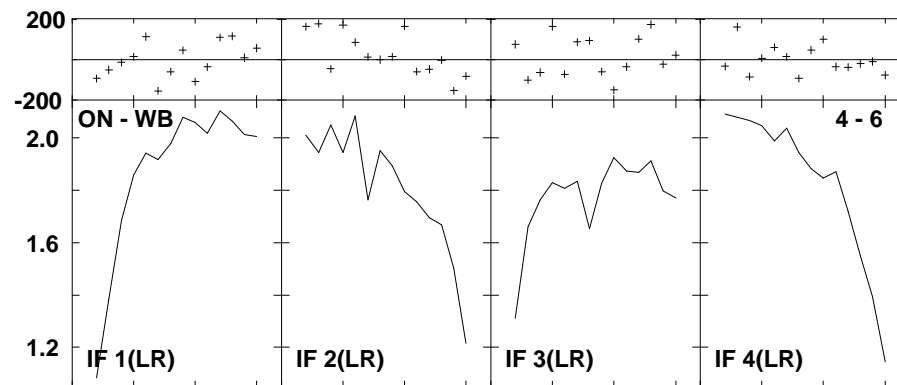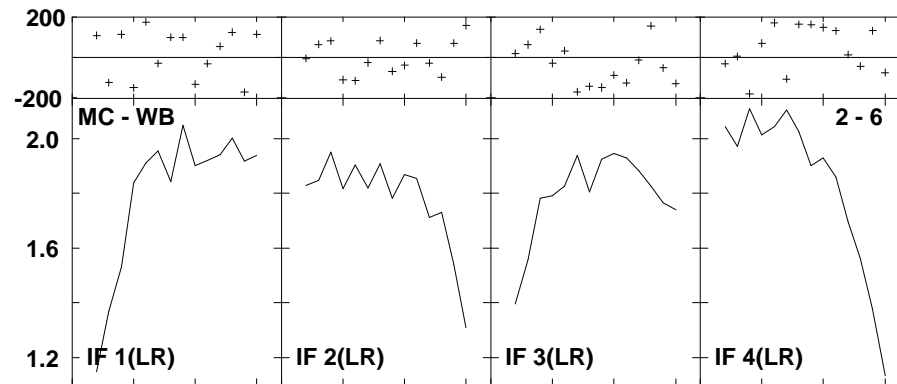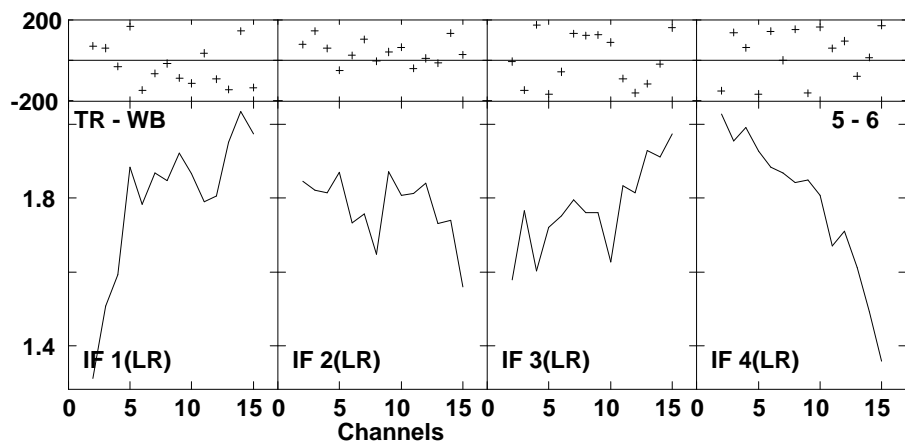IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)
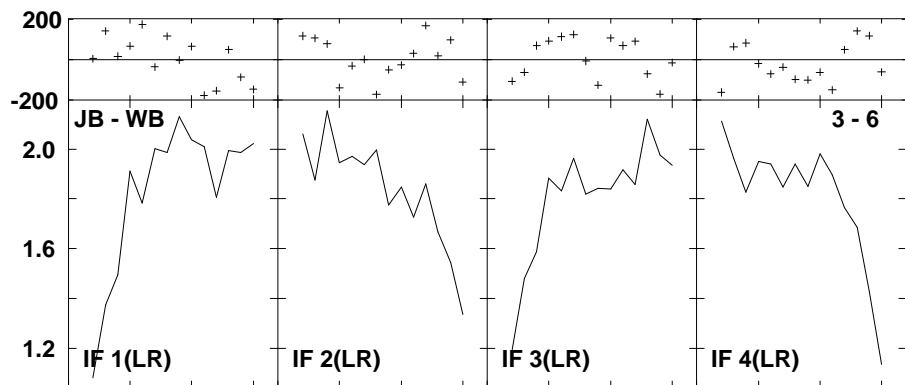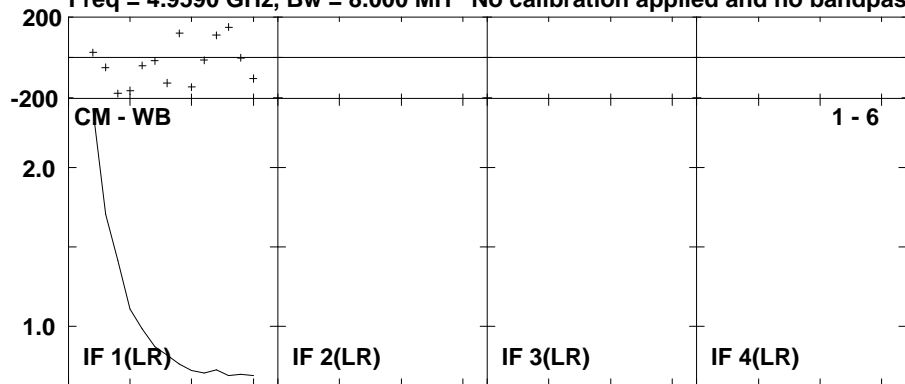
Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/17:57:01 to 00/18:02:59

Plot file version 22 created 09-JAN-2007 16:58:00
0309+411   RP005.UVDATA.1
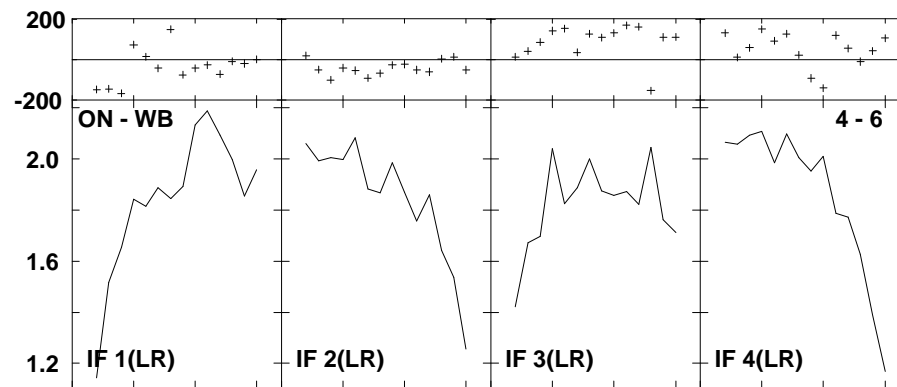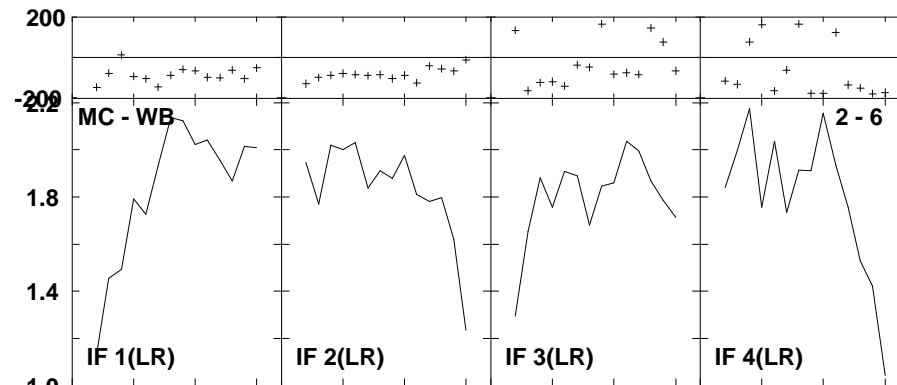**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
MC - WB   2 - 6
JB - WB   3 - 6
ON - WB   4 - 6
TR - WB   5 - 6

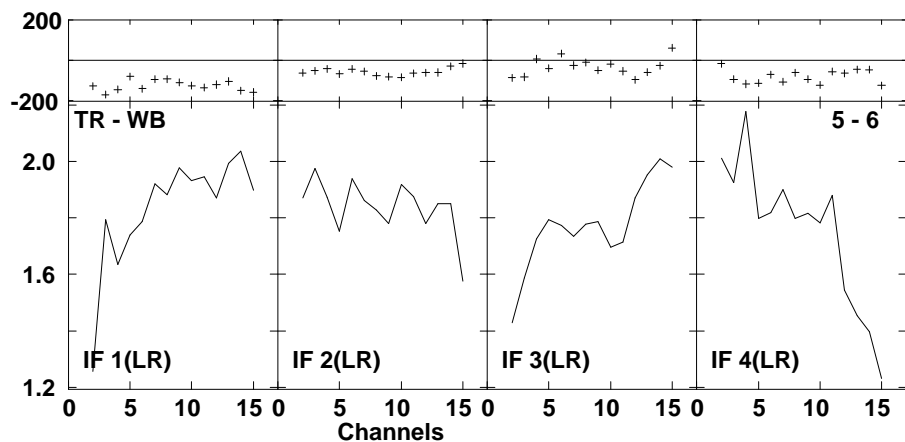IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/18:03:01 to 00/18:04:59

Plot file version 23 created 09-JAN-2007 16:58:01
ALGOL   RP005.UVDATA.1
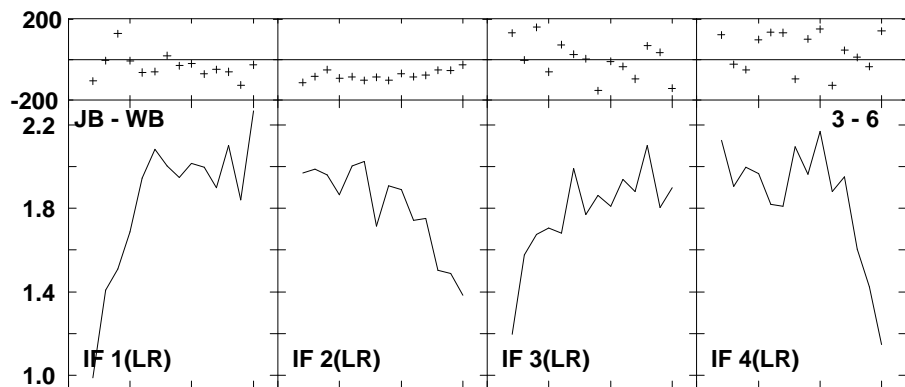**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
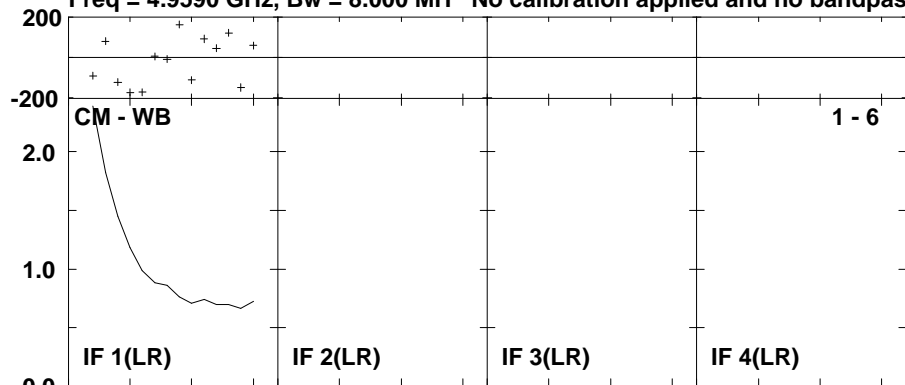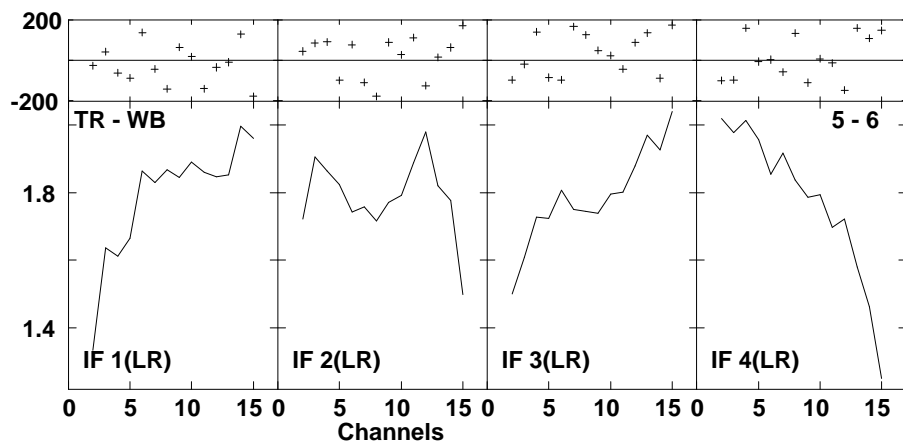IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/18:05:01 to 00/18:10:59

Plot file version 24 created 09-JAN-2007 16:58:02
0309+411   RP005.UVDATA.1
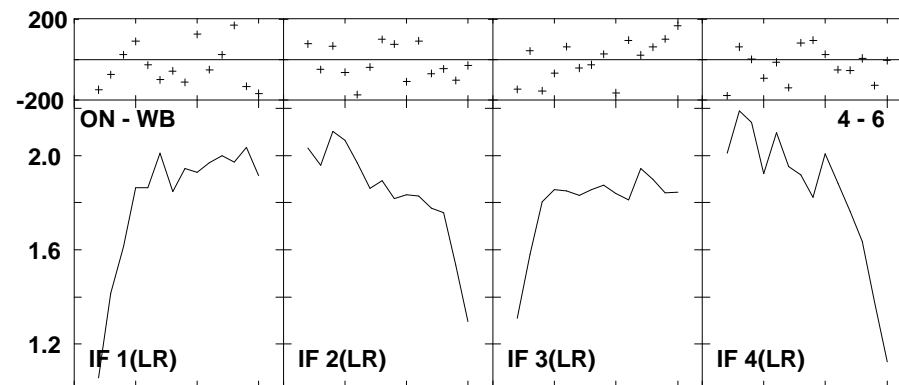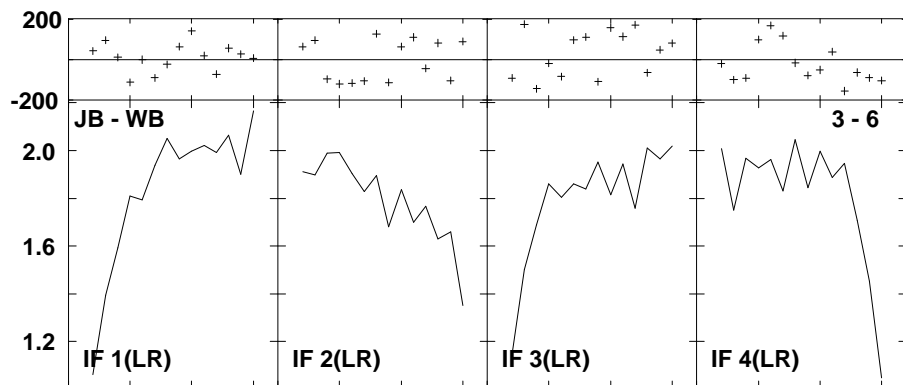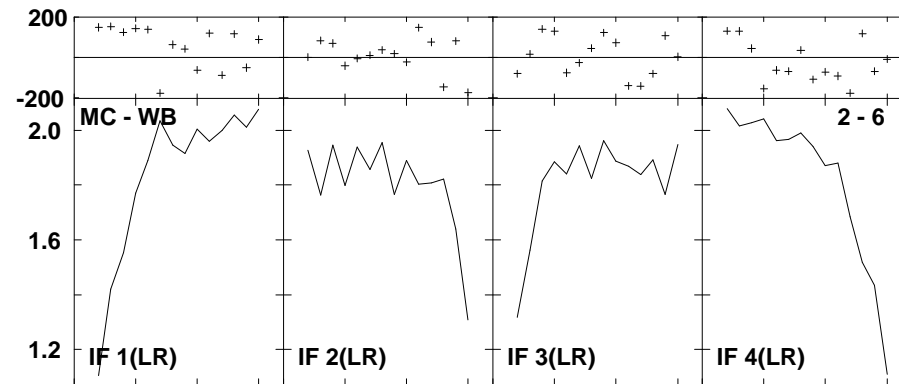**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**
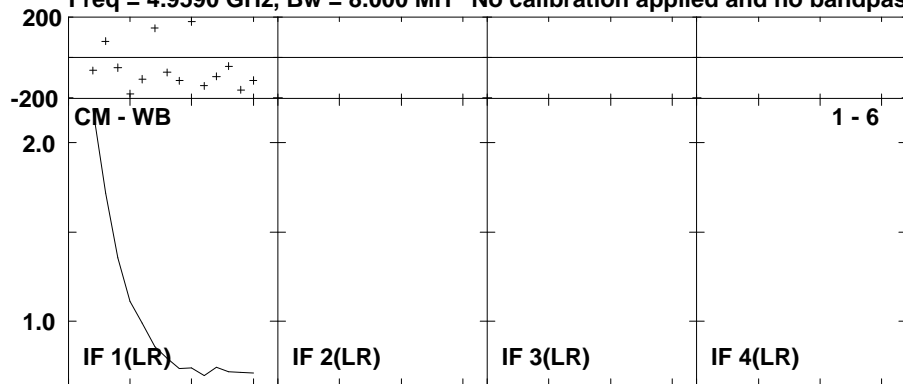

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/18:11:01 to 00/18:12:59

Plot file version 25 created 09-JAN-2007 16:58:03
ALGOL   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/18:13:01 to 00/18:18:59

Plot file version 26 created 09-JAN-2007 16:58:04
0309+411   RP005.UVDATA.1
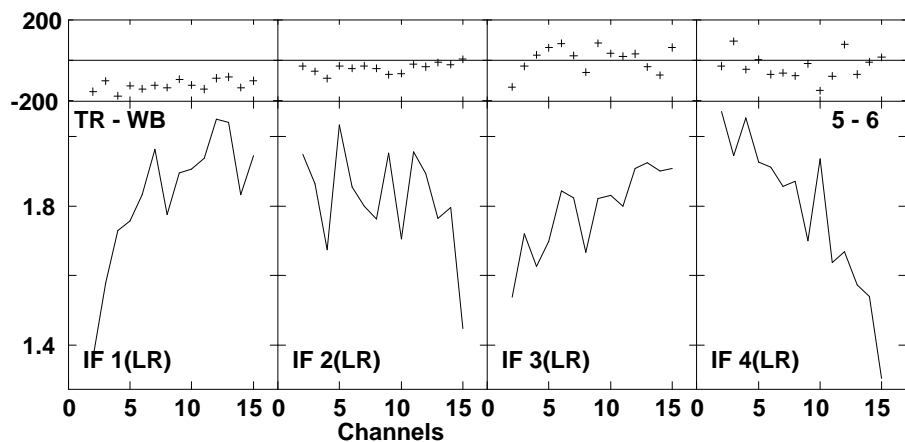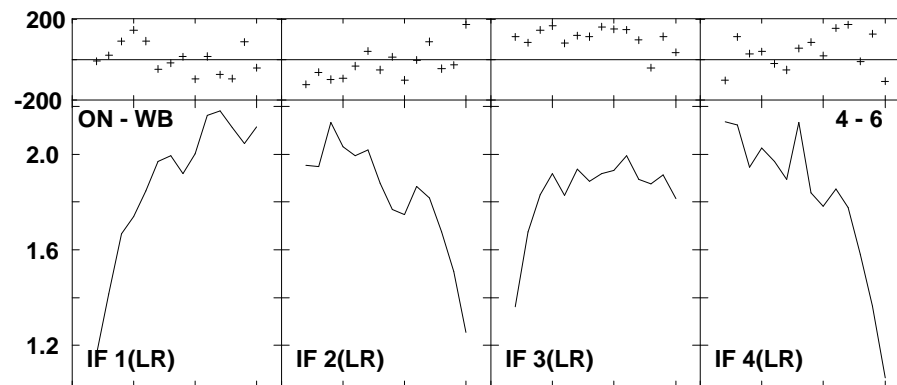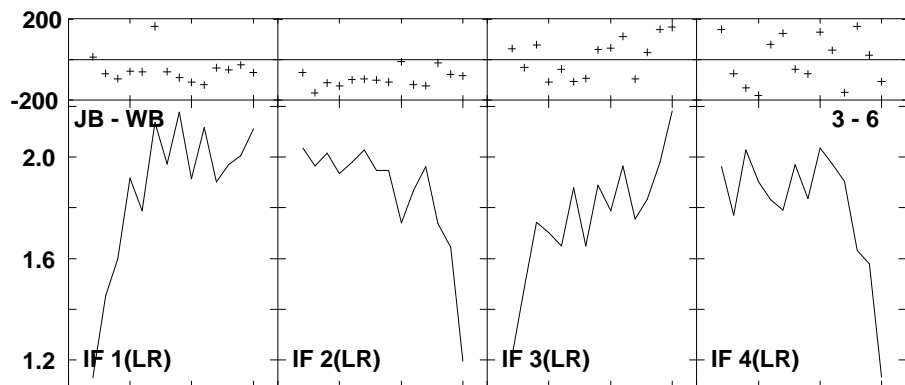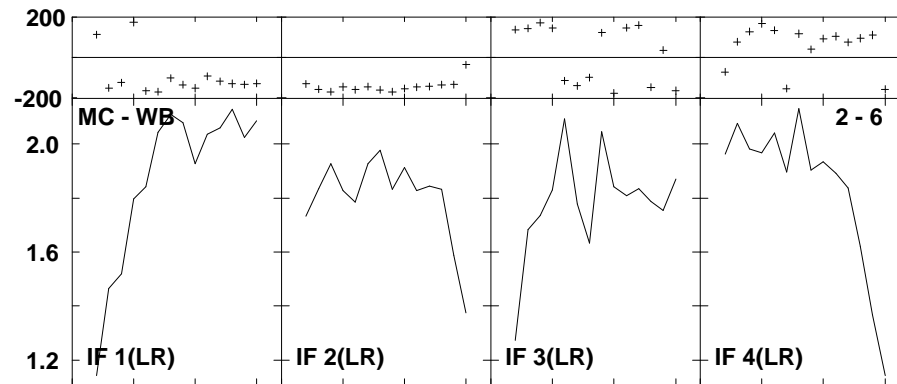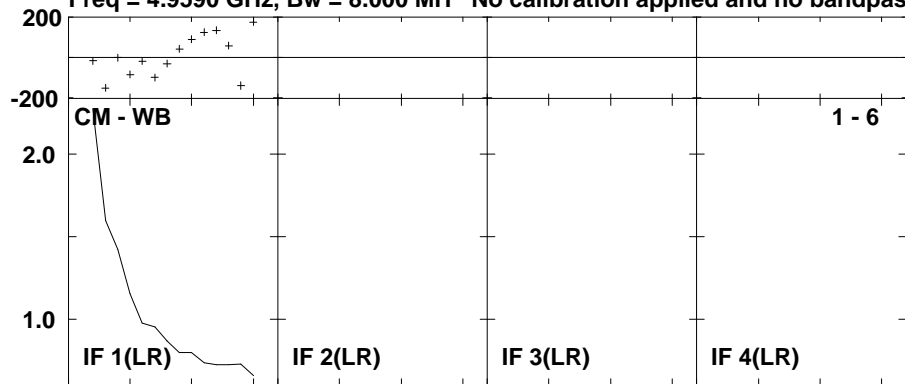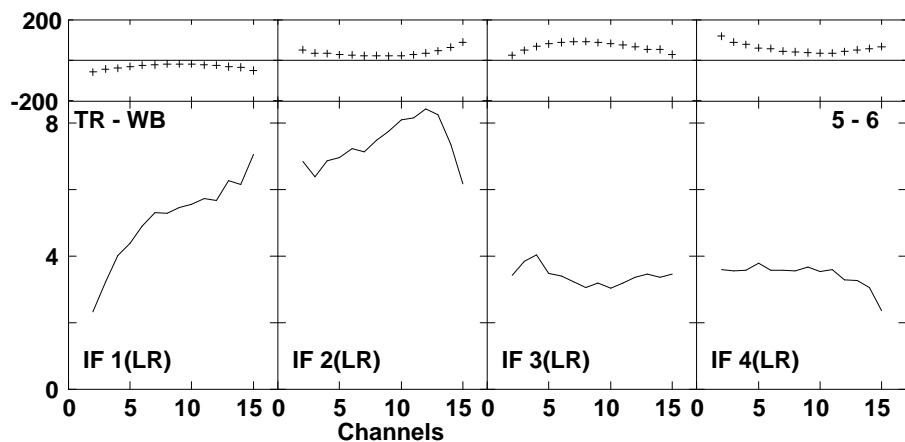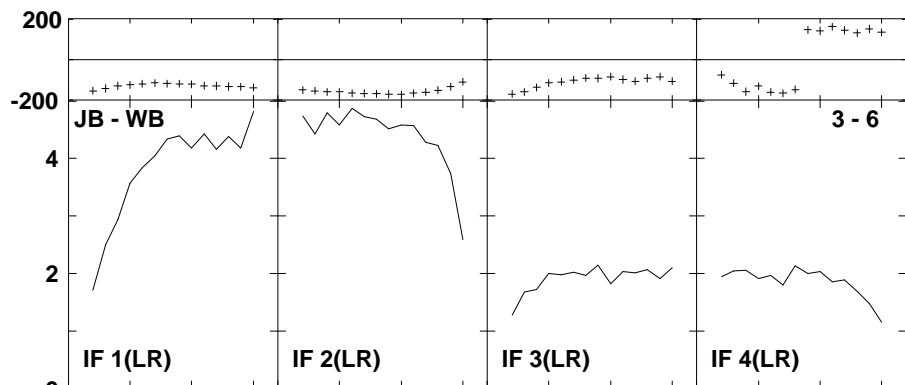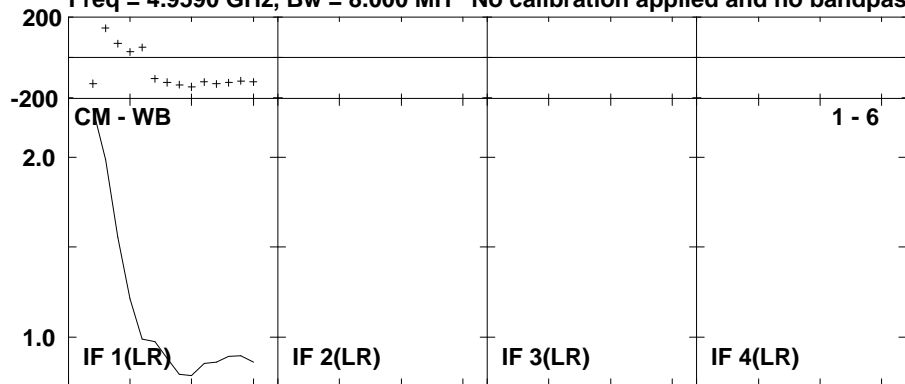**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
MC - WB   2 - 6
JB - WB   3 - 6
ON - WB   4 - 6
TR - WB   5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/18:19:01 to 00/18:21:59

Plot file version 27 created 09-JAN-2007 16:58:05
3C84   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/18:22:01 to 00/18:26:08

Plot file version 28 created 09-JAN-2007 16:58:05
0309+411   RP005.UVDATA.1
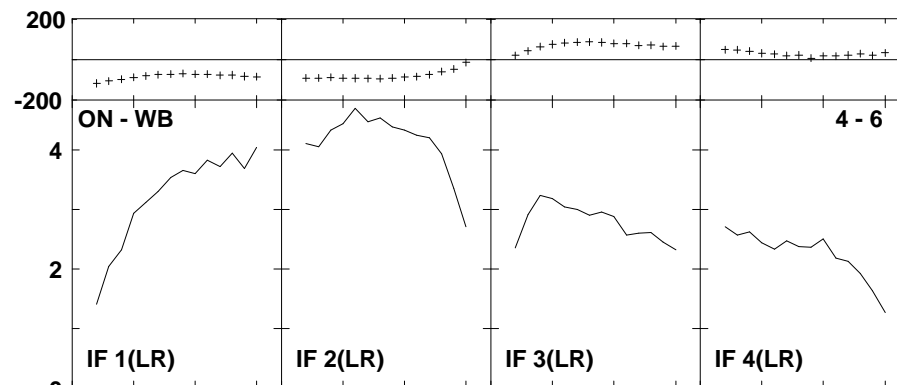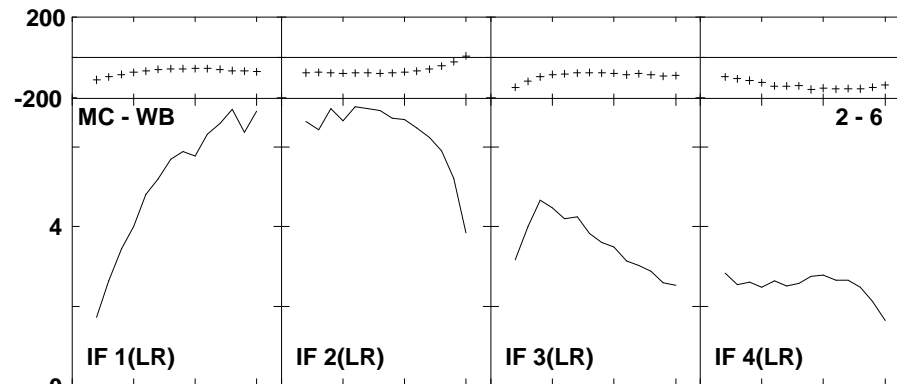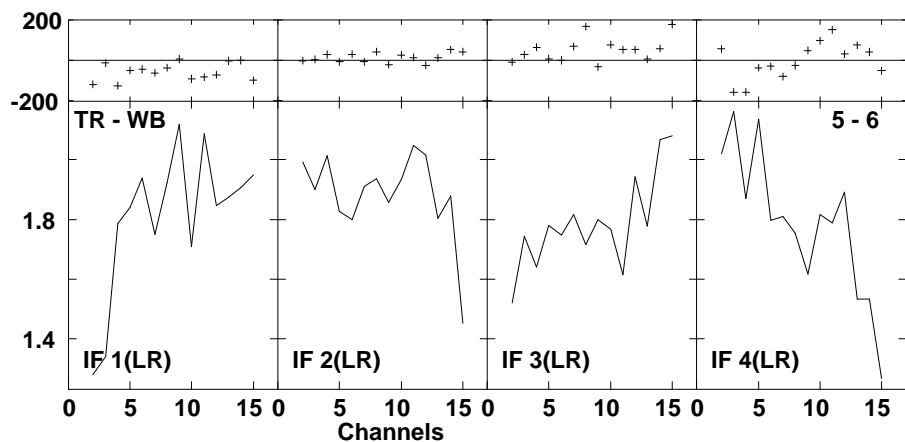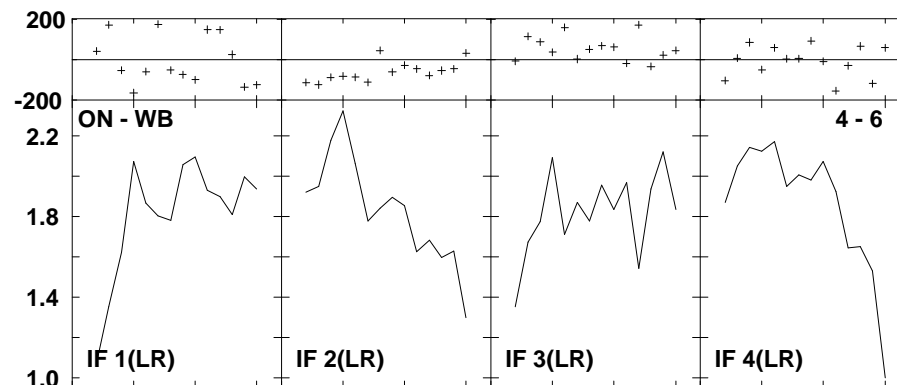Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
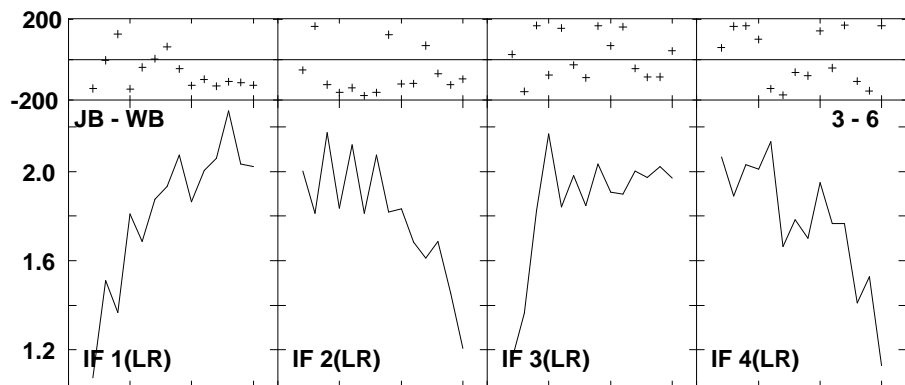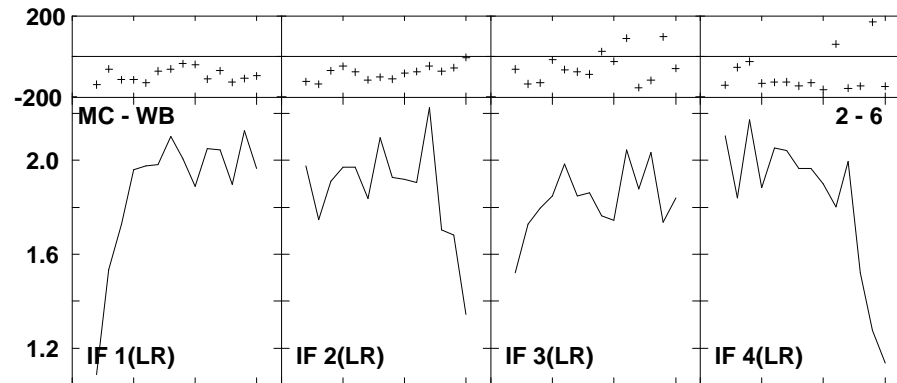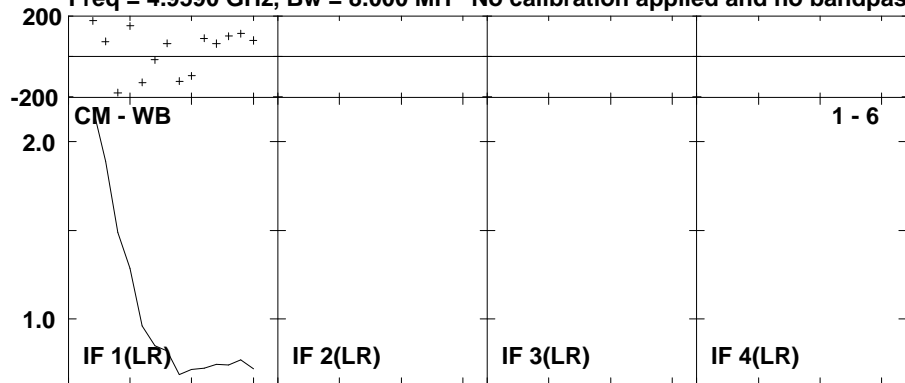Timerange: 00/18:31:50 to 00/18:32:59
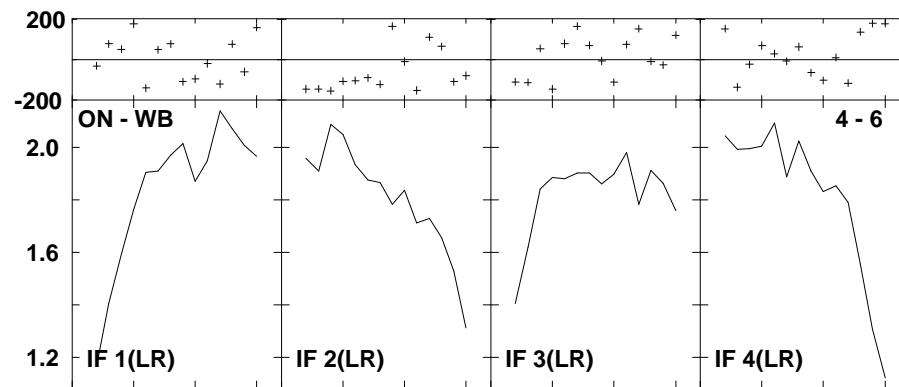
Plot file version 29 created 09-JAN-2007 16:58:06
ALGOL   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
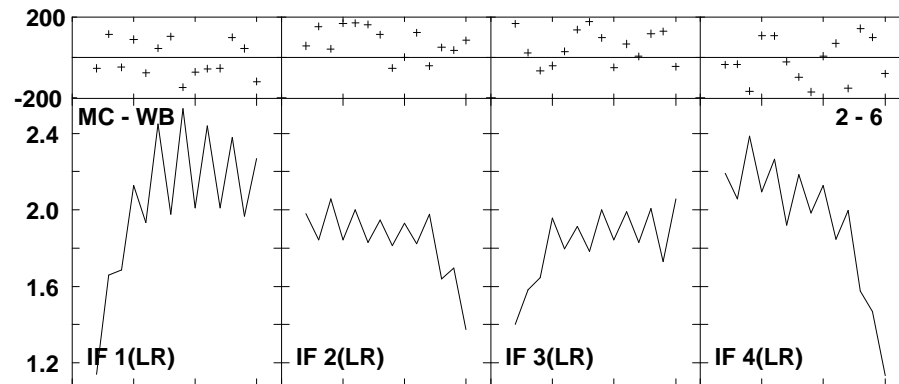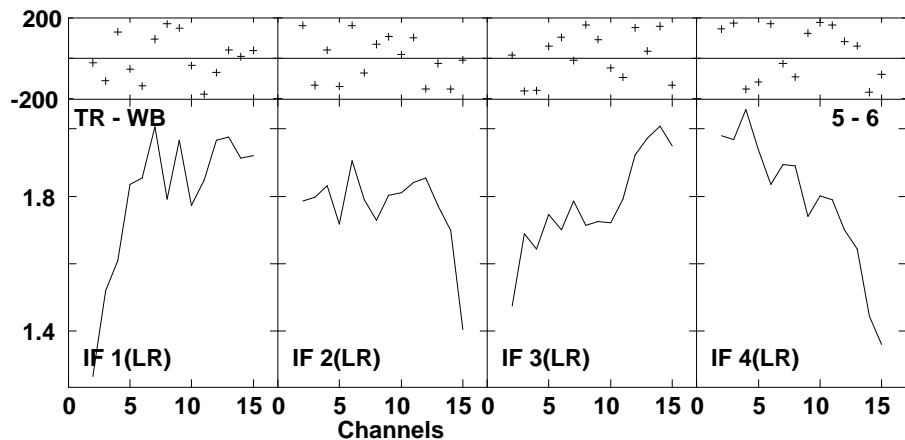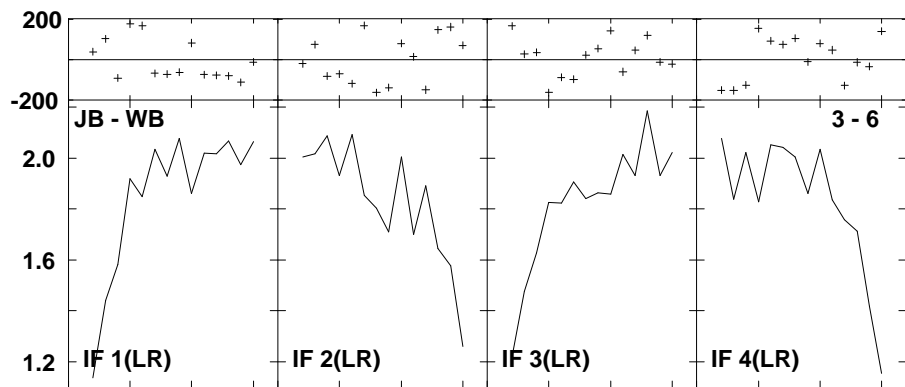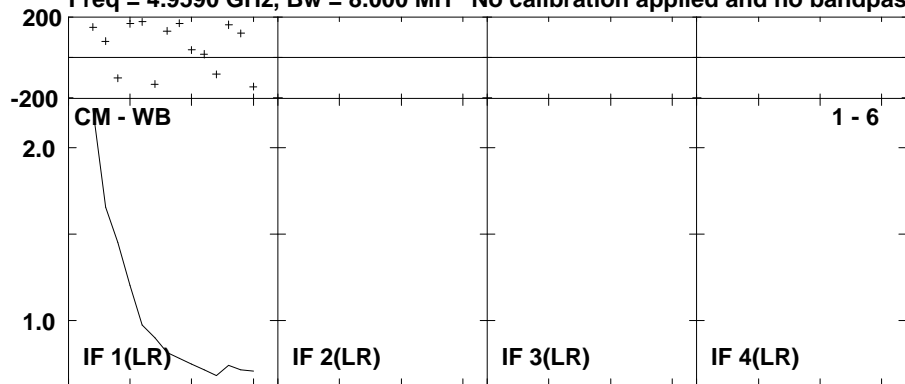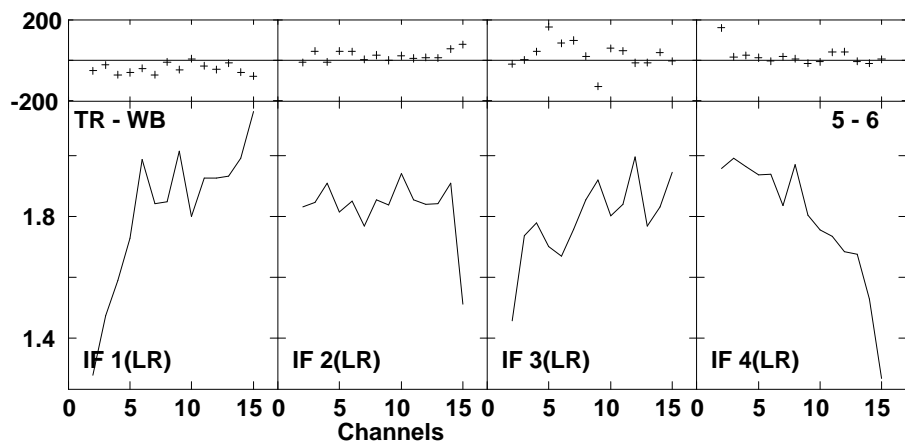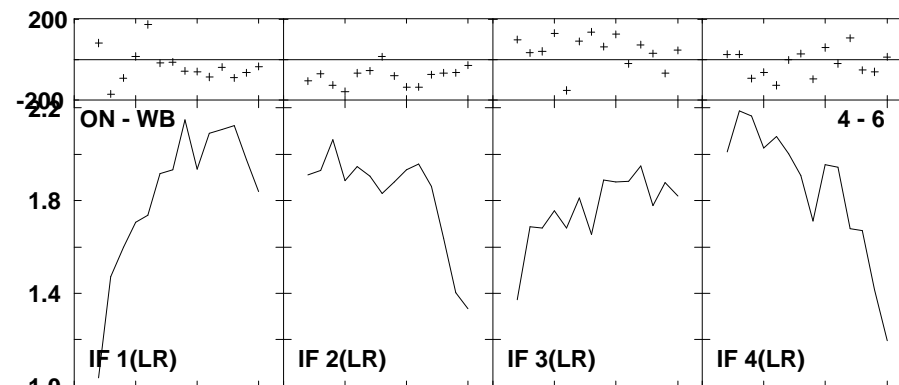Timerange: 00/18:33:01 to 00/18:38:59

CM - WB

1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB

2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB

3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB

4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB

5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/18:39:01 to 00/18:40:59

Plot file version 31 created 09-JAN-2007 16:58:08
ALGOL   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied
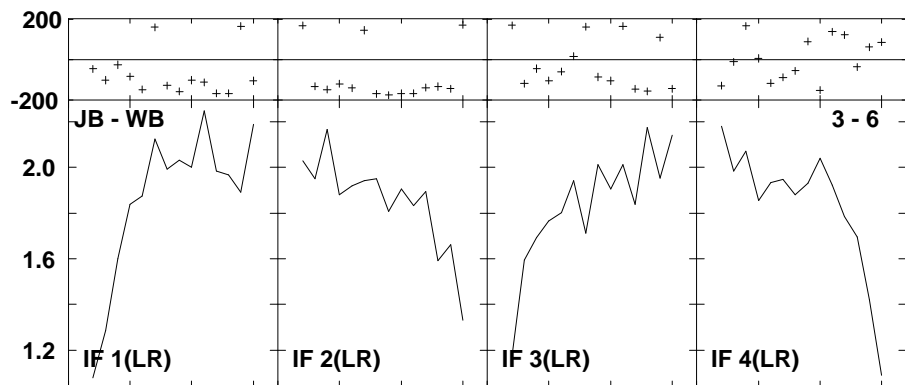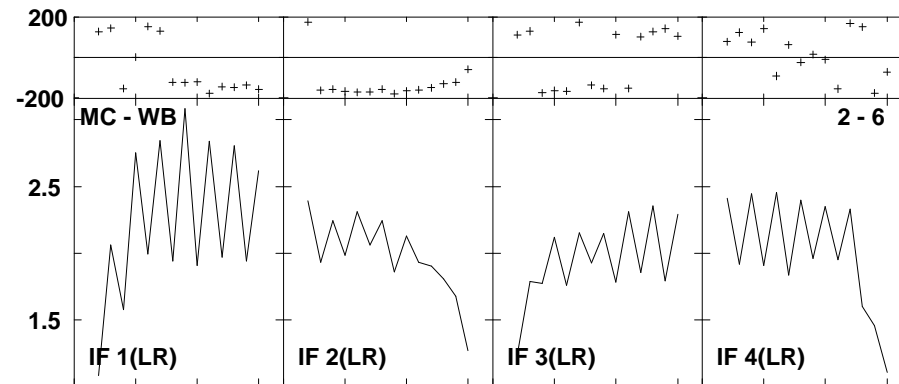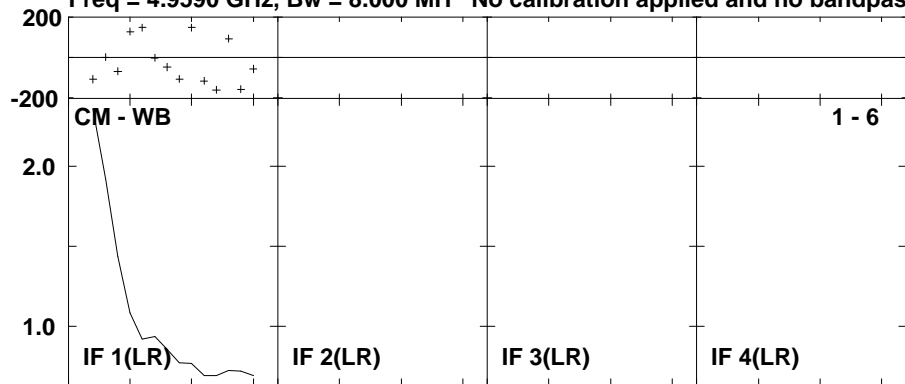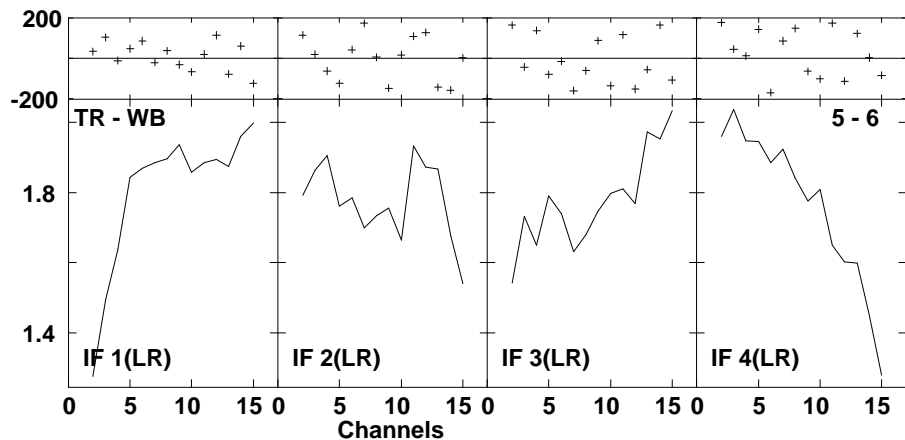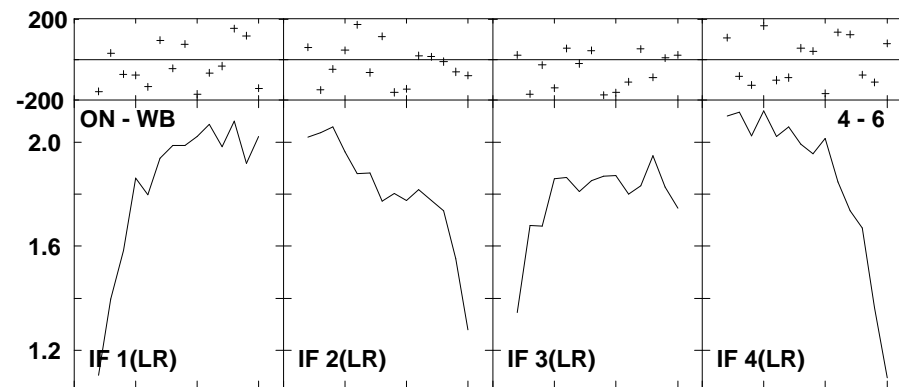

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/18:41:01 to 00/18:46:59

Plot file version 32 created 09-JAN-2007 16:58:10
0309+411   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied
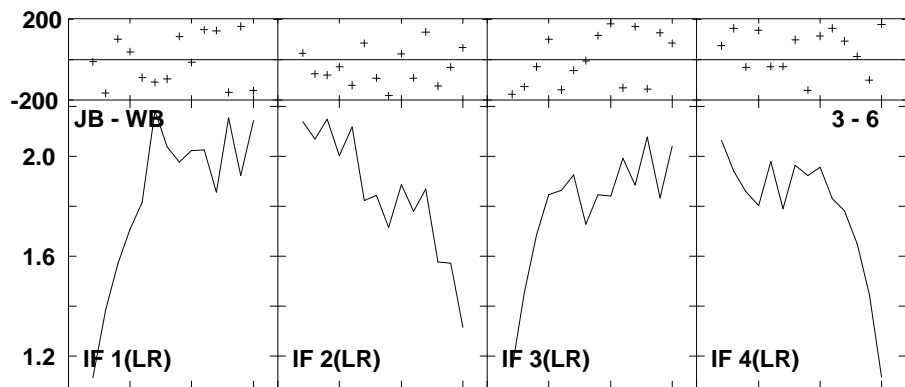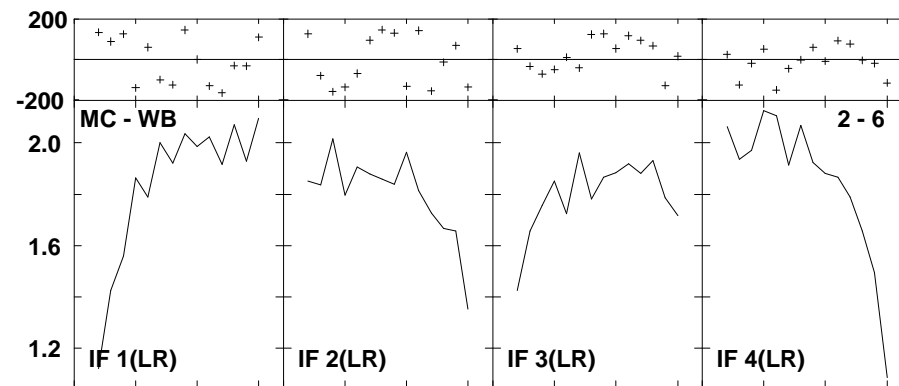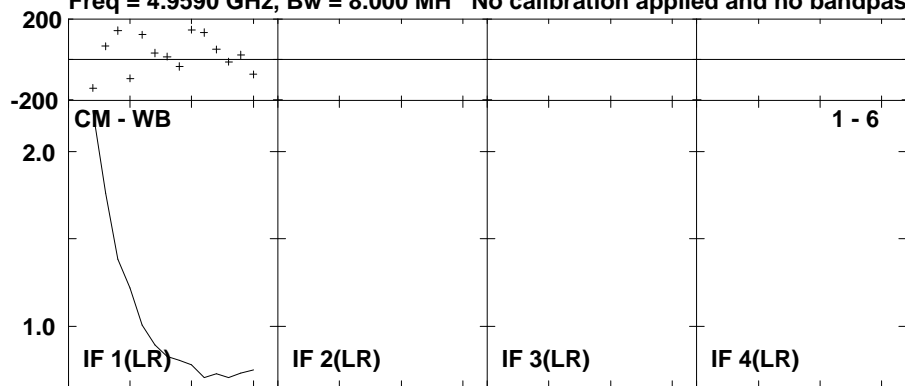
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/18:47:01 to 00/18:48:59

Plot file version 33 created 09-JAN-2007 16:58:11
ALGOL   RP005.UVDATA.1
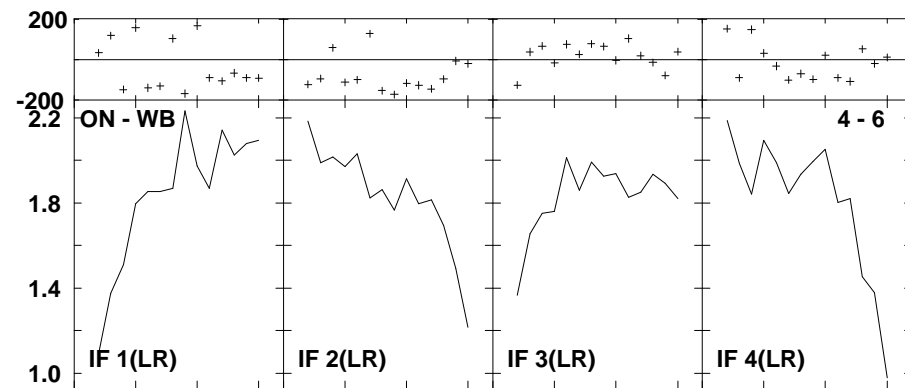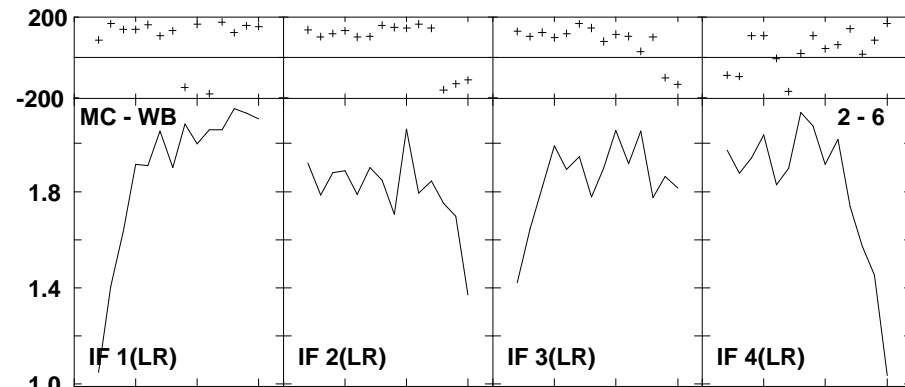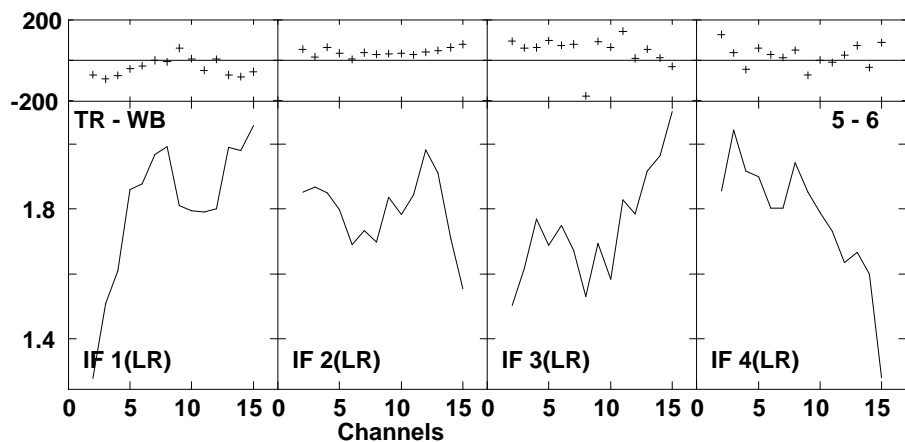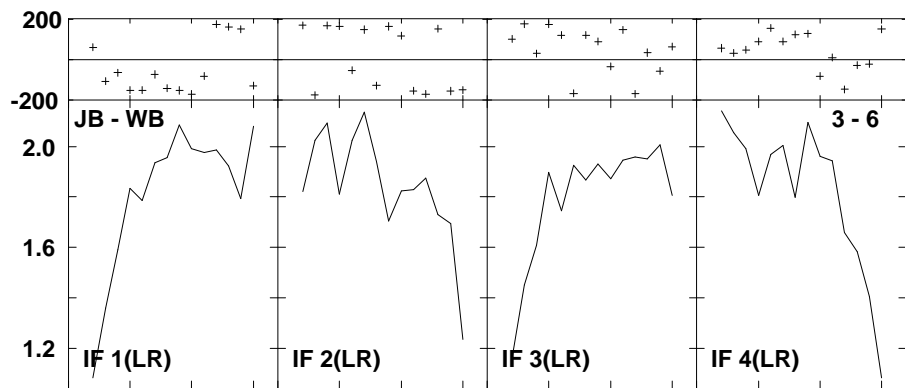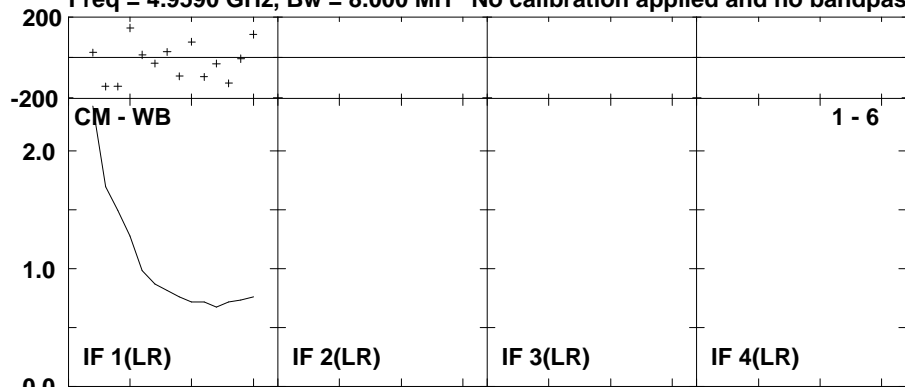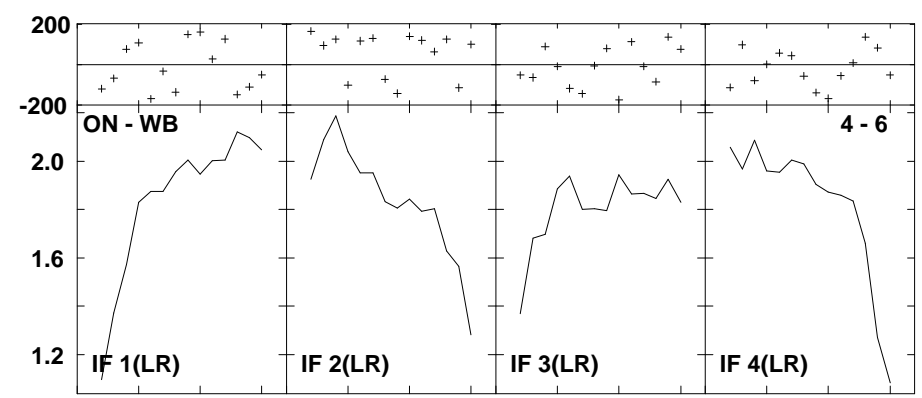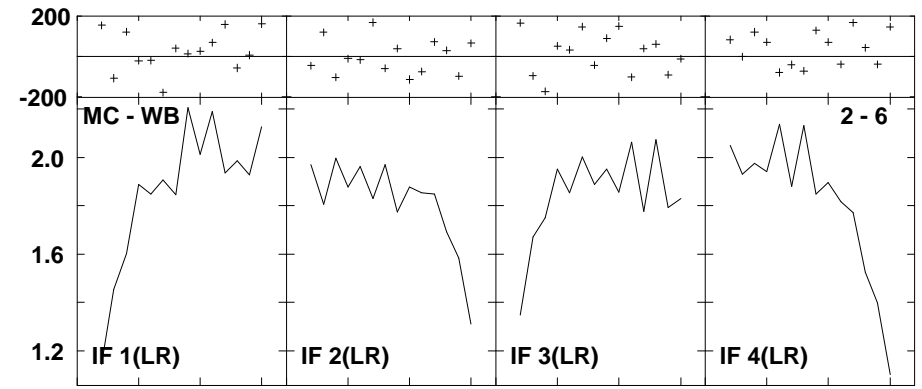**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/18:49:01 to 00/18:54:59

Plot file version 34 created 09-JAN-2007 16:58:12
0309+411 RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied

CM - WB 1 - 6
MC - WB 2 - 6
JB - WB 3 - 6
ON - WB 4 - 6
TR - WB 5 - 6
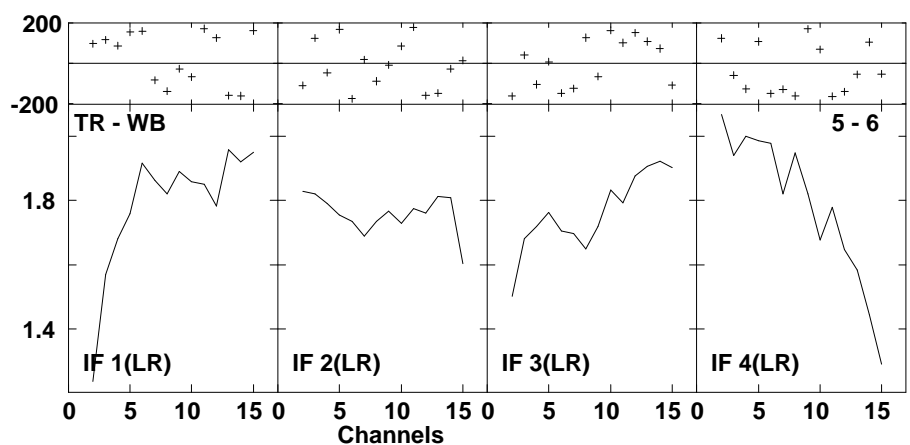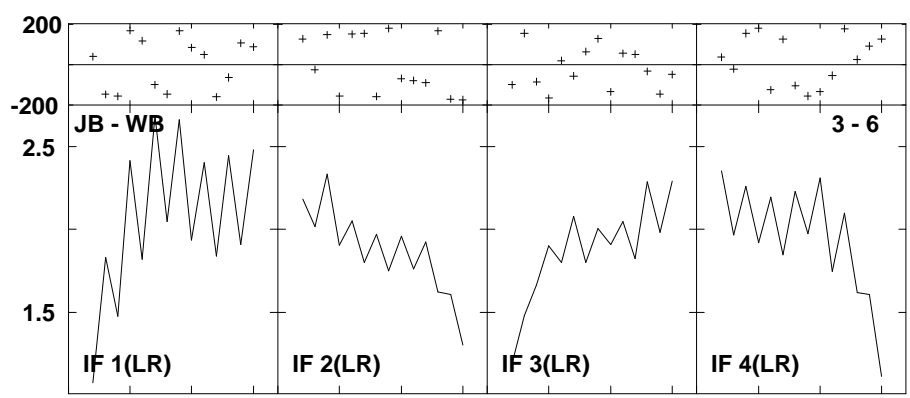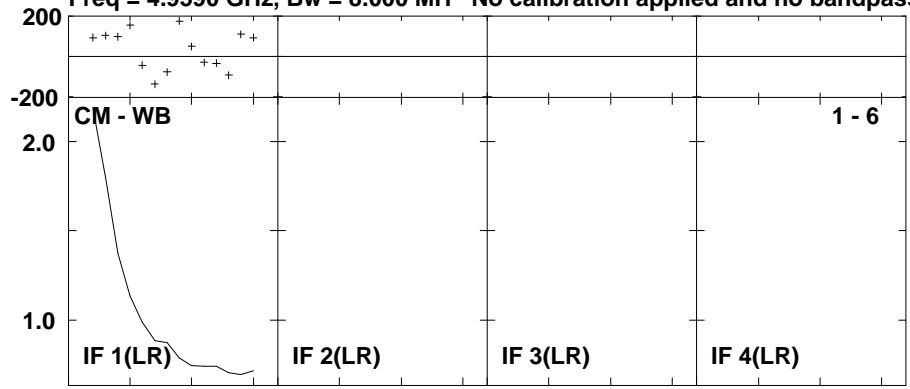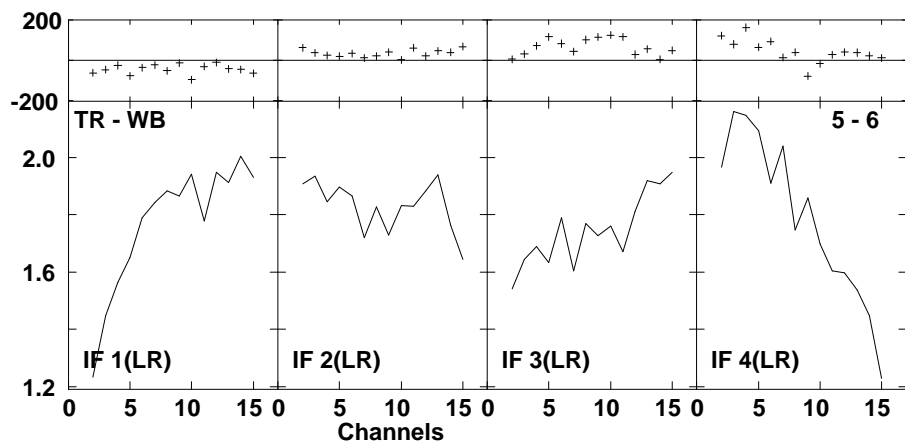
IF 1(LR) IF 2(LR) IF 3(LR) IF 4(LR)

Channels

Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum Several baselines displayed
Timerange: 00/18:55:01 to 00/18:56:59

ALGOL   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

CM - WB   1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

0   5   10   15 0   5   10   15 0   5   10   15 0   5   10   15
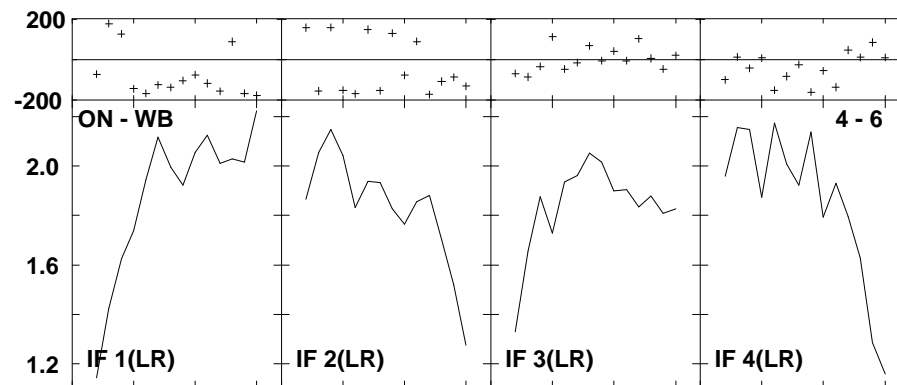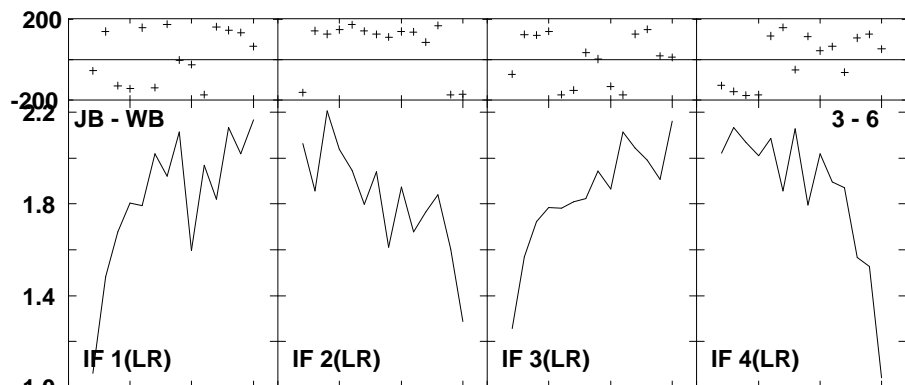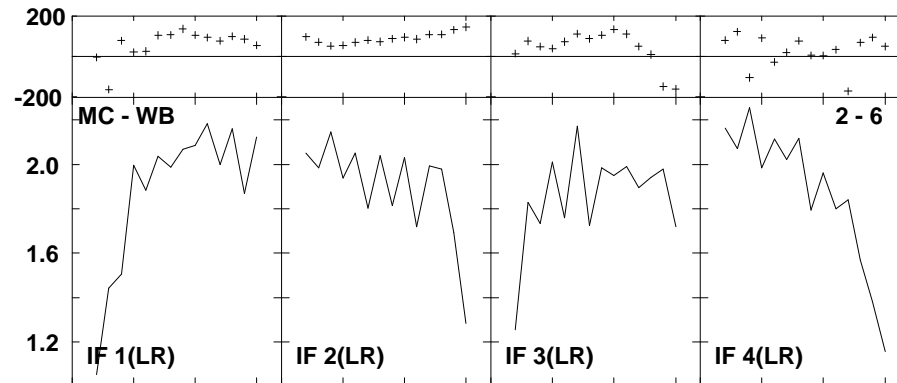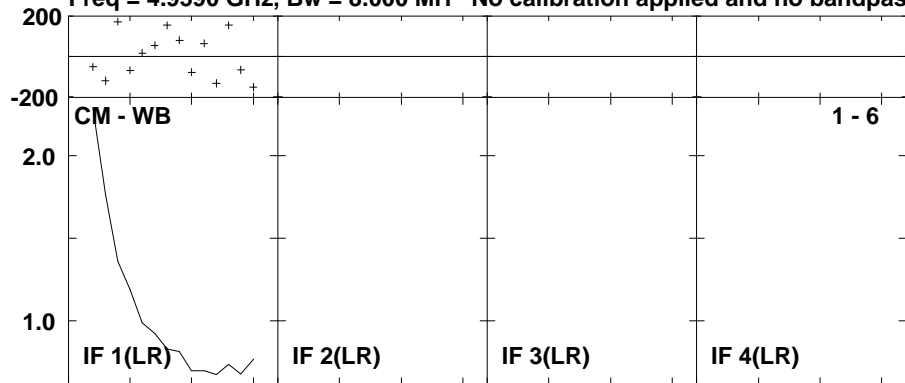Channels
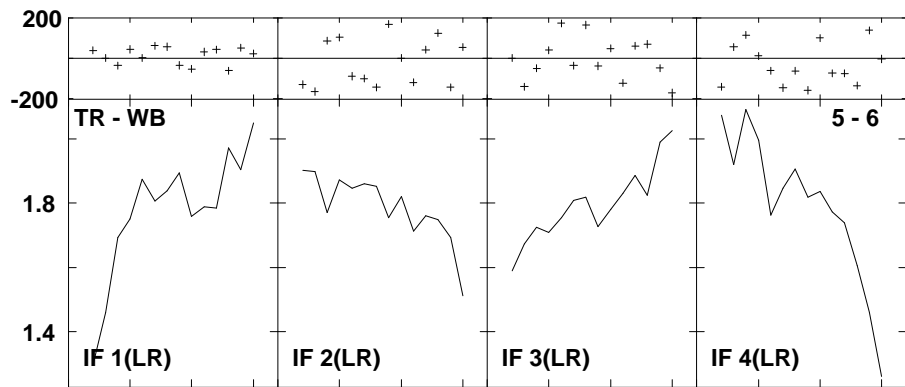
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/18:57:01 to 00/19:02:59

0309+411   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

200
-200
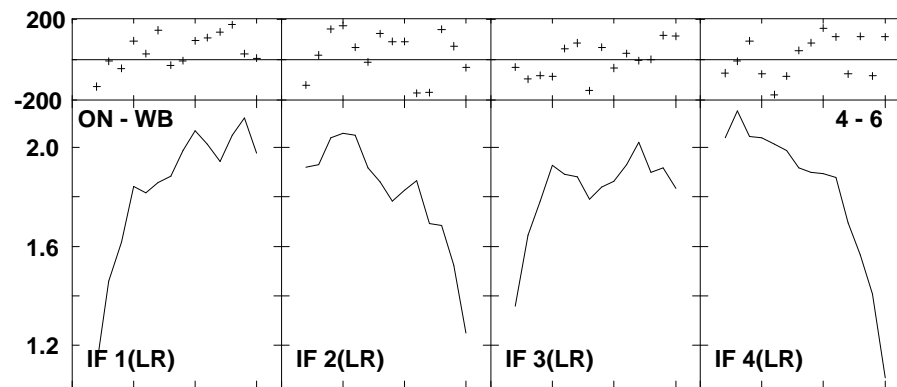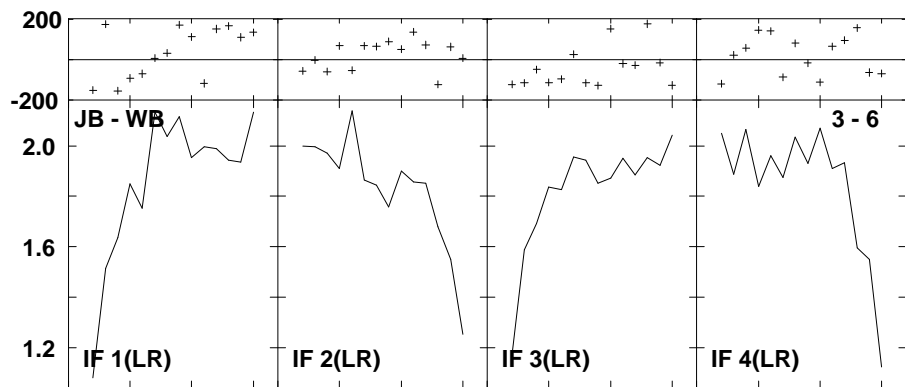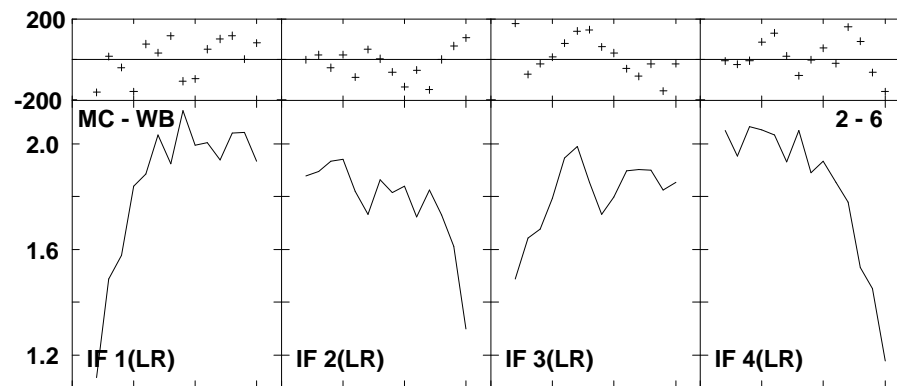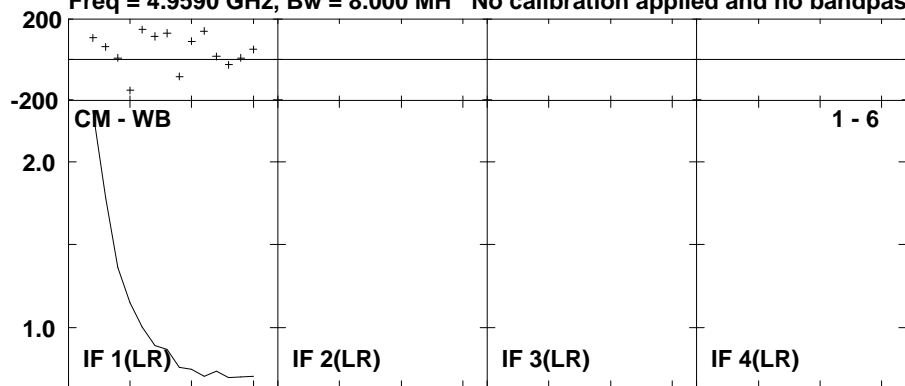**CM - WB**   **1 - 6**
2.0

1.0
IF 1(LR)   **IF 2(LR)**   **IF 3(LR)**   **IF 4(LR)**

200
-200
MC - WB   **2 - 6**
2.0

2.0

1.6

1.2
IF 1(LR)   **IF 2(LR)**   **IF 3(LR)**   **IF 4(LR)**

200
-200
JB - WB   **3 - 6**
2.2

1.8

1.4

1.0
IF 1(LR)   **IF 2(LR)**   **IF 3(LR)**   **IF 4(LR)**

200
-200
ON - WB   **4 - 6**
2.0

1.6

1.2
IF 1(LR)   **IF 2(LR)**   **IF 3(LR)**   **IF 4(LR)**

200
-200
TR - WB   **5 - 6**
2.0

1.6

1.2
IF 1(LR)   **IF 2(LR)**   **IF 3(LR)**   **IF 4(LR)**

0   5   10   15 0   5   10   15 0   5   10   15 0   5   10   15
Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/19:03:01 to 00/19:04:59

Plot file version 37 created 09-JAN-2007 16:58:16
ALGOL   RP005.UVDATA.1
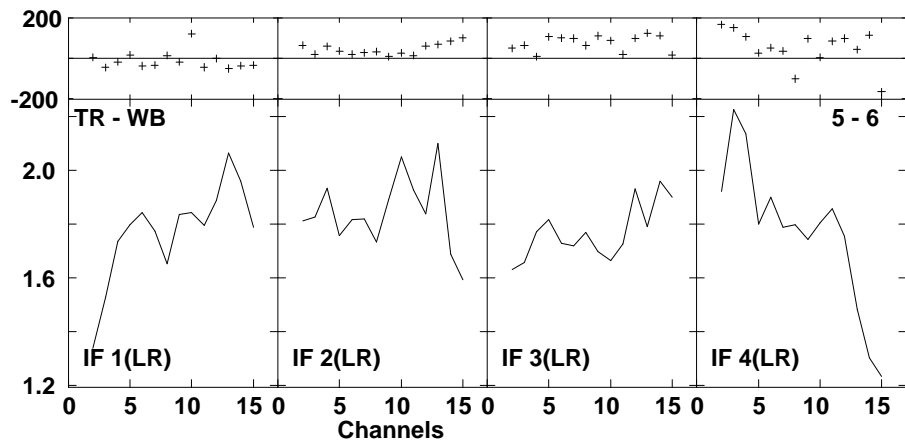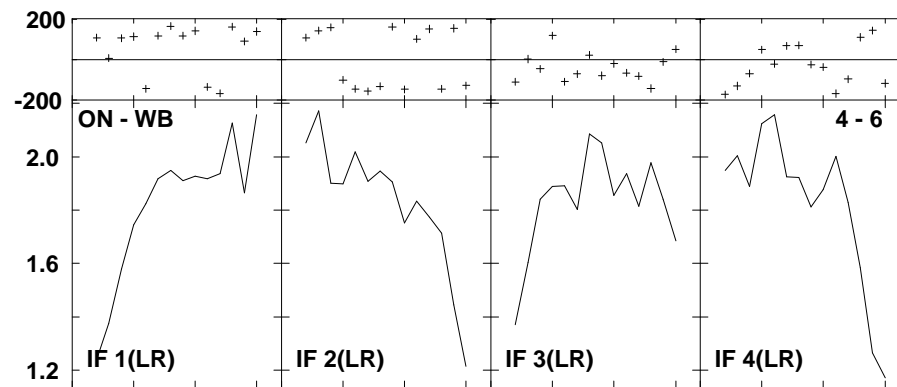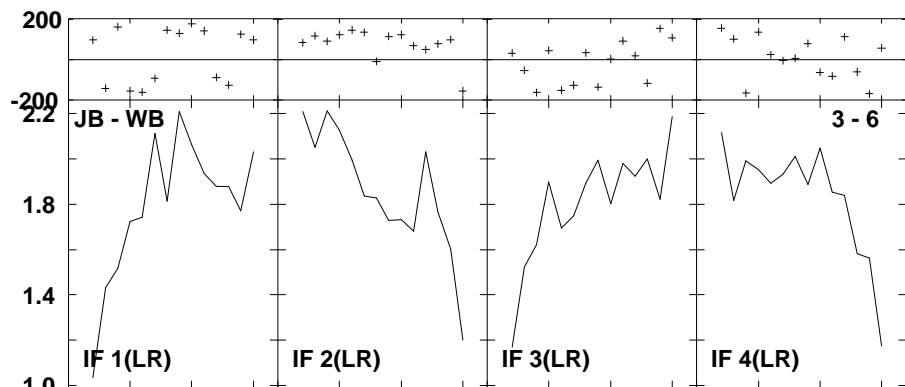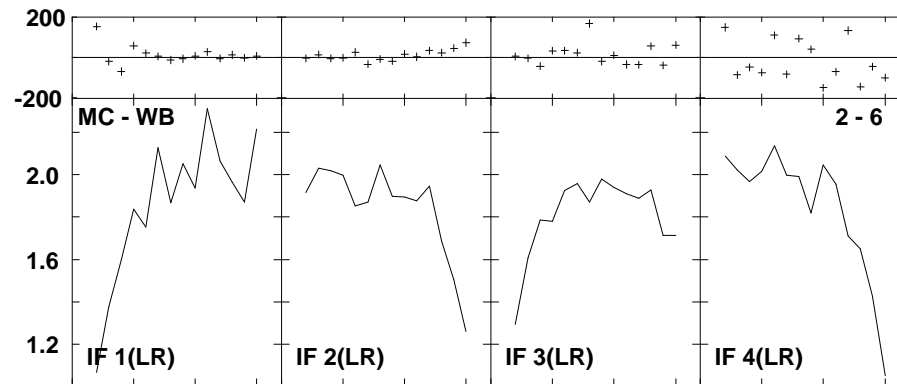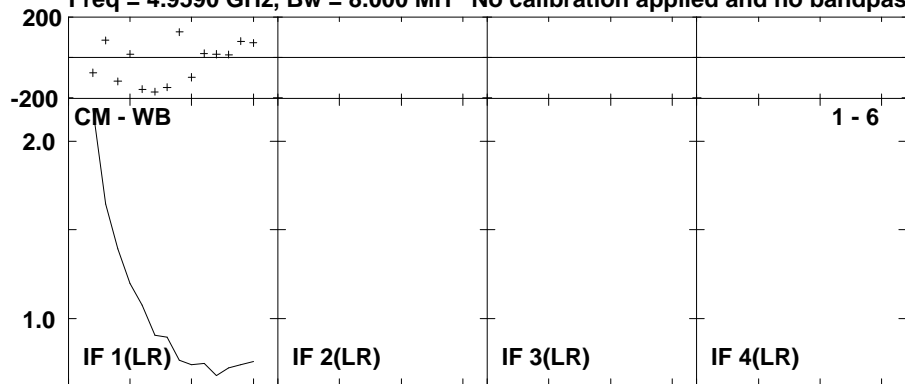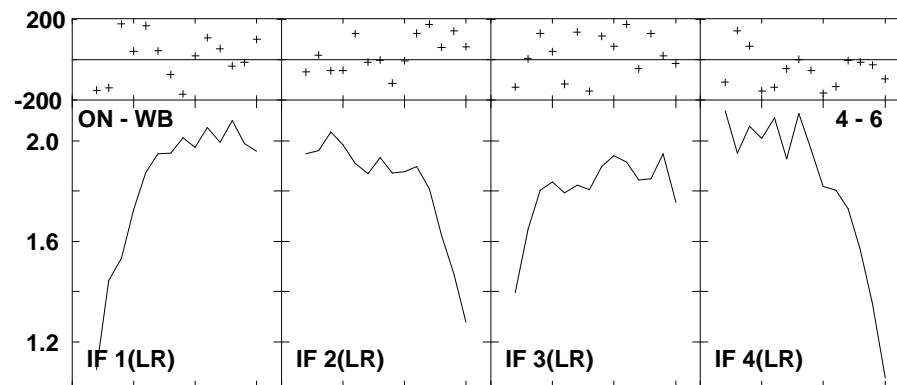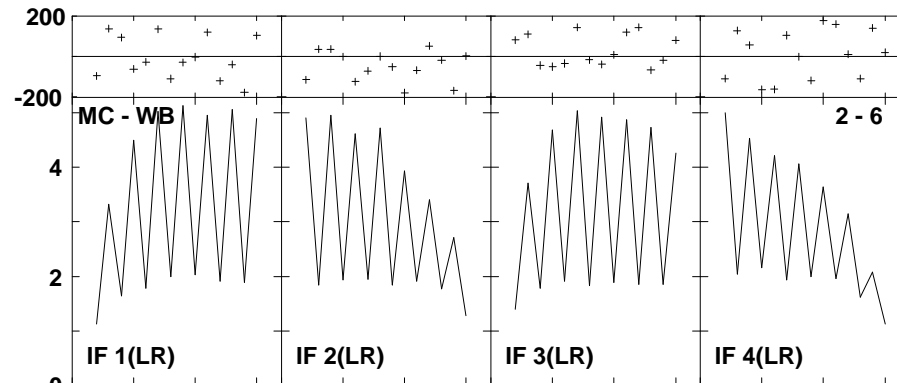**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**
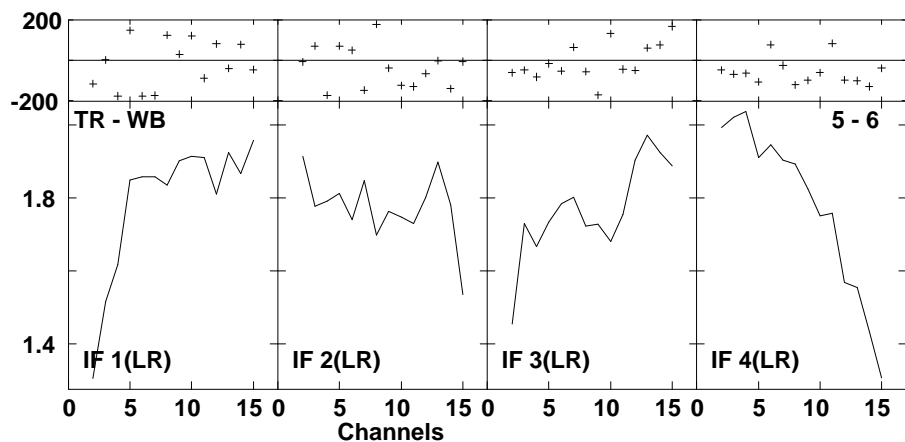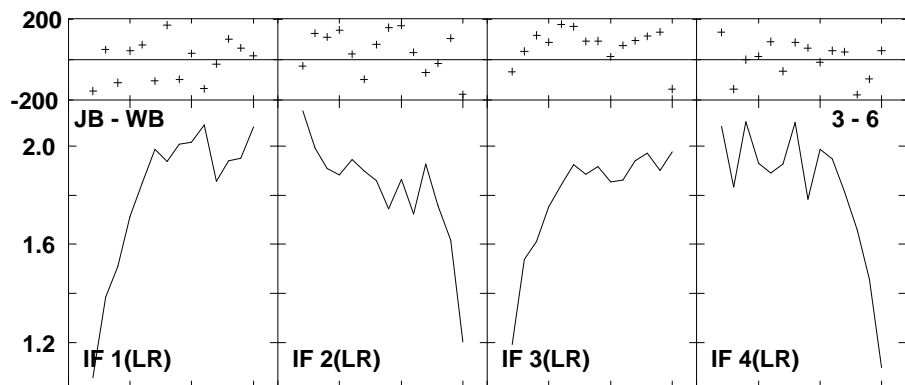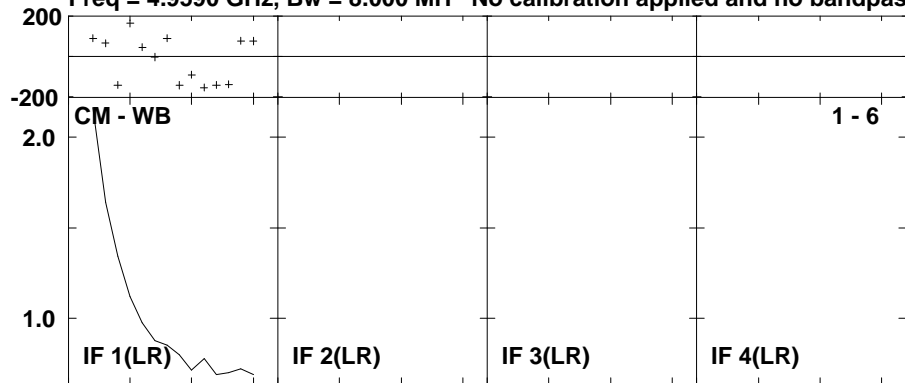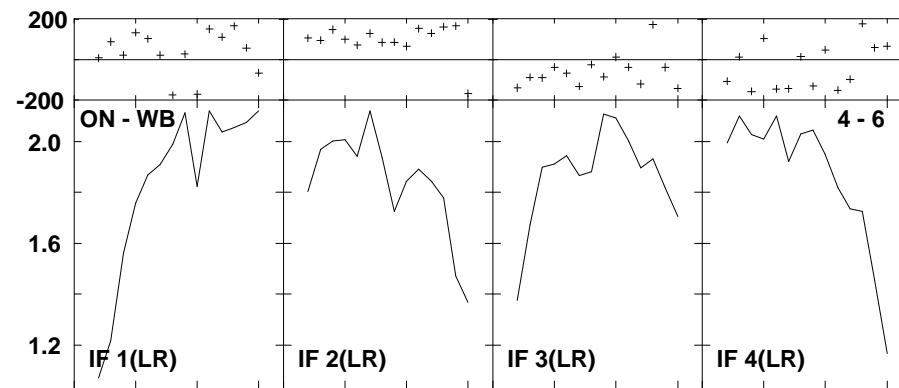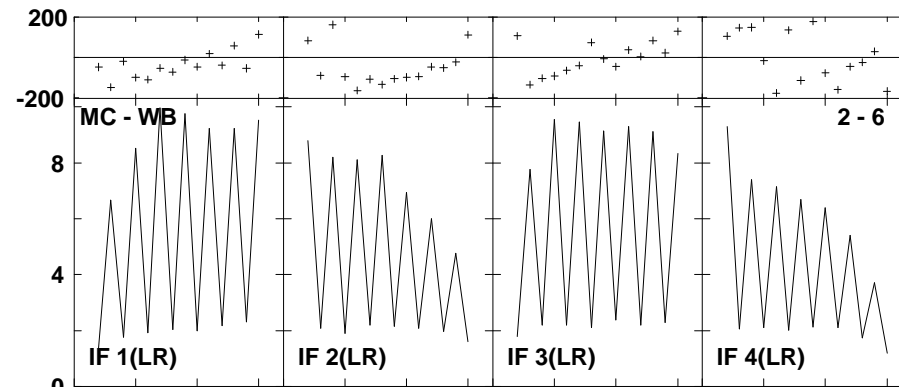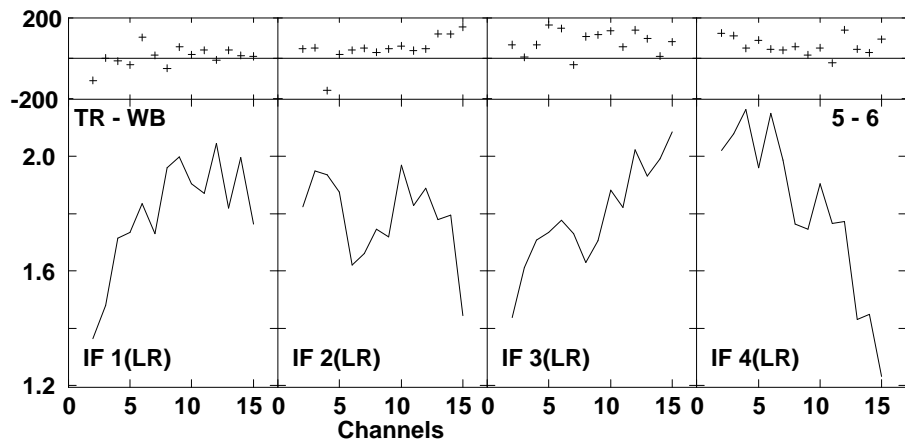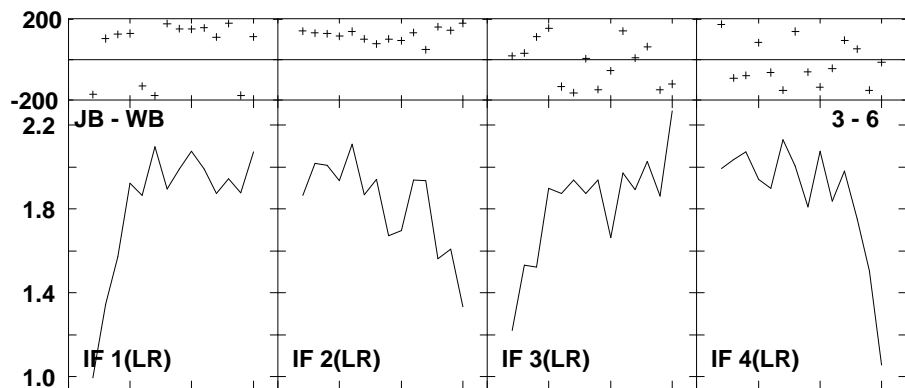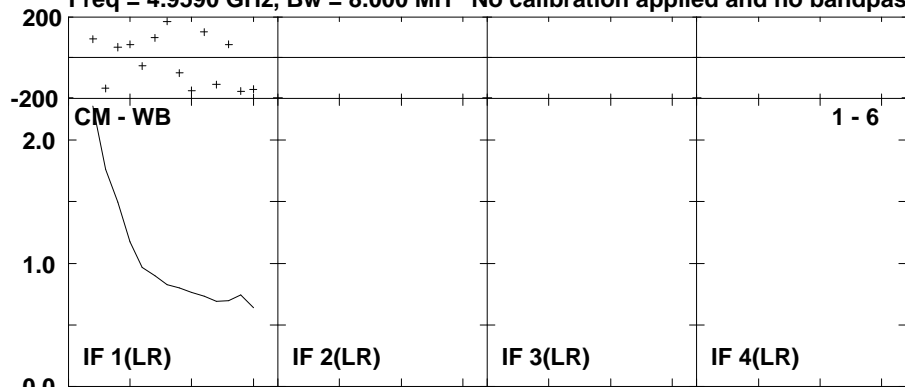
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/19:05:01 to 00/19:10:59

Plot file version 38 created 09-JAN-2007 16:58:17
0309+411   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/19:11:01 to 00/19:12:59

Plot file version 39 created 09-JAN-2007 16:58:18
ALGOL   RP005.UVDATA.1
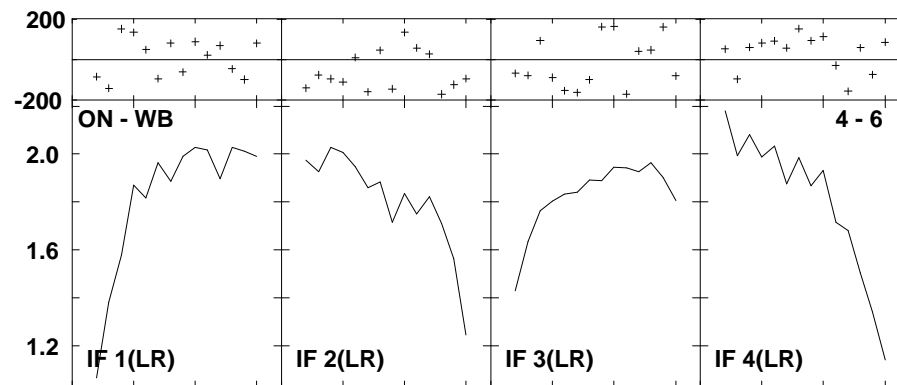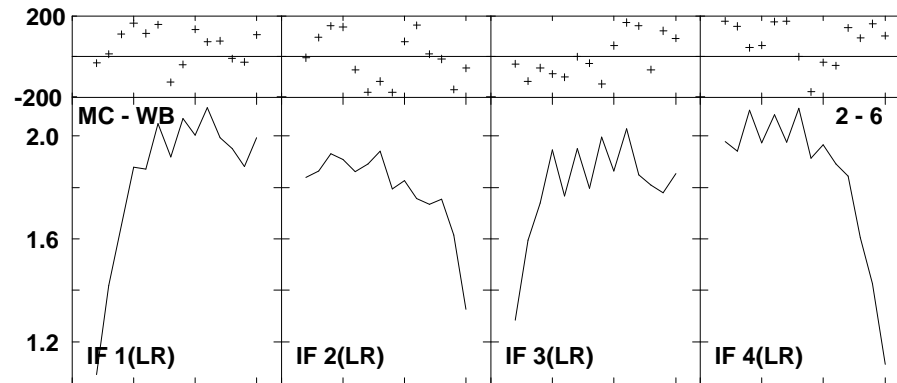**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**
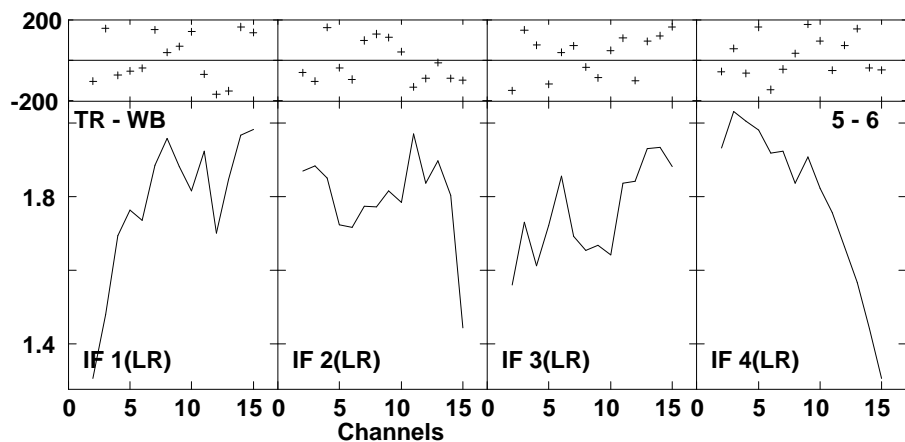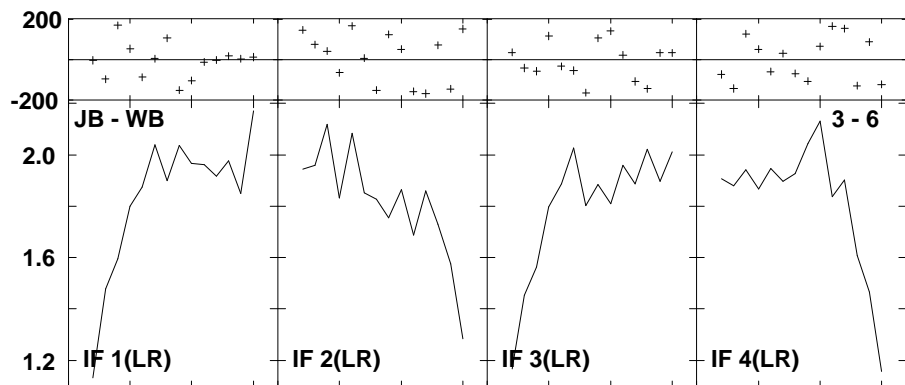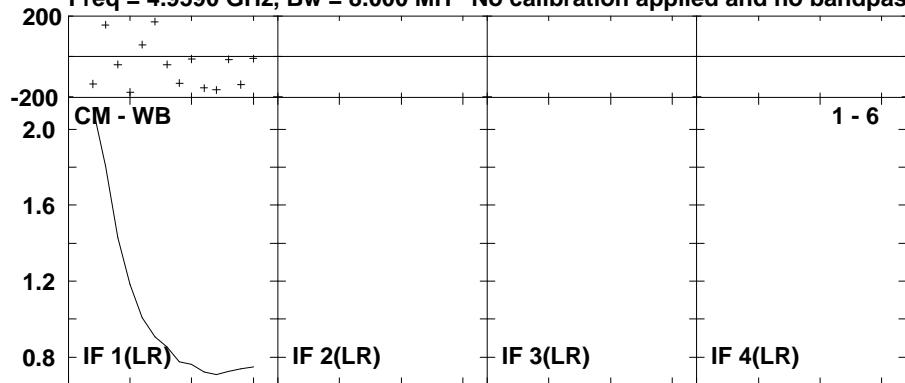

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/19:13:01 to 00/19:18:59

Plot file version 40 created 09-JAN-2007 16:58:20
0309+411   RP005.UVDATA.1
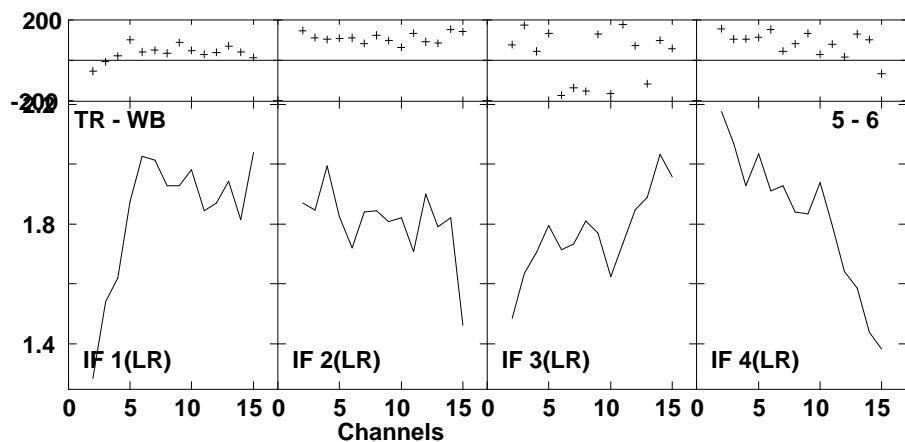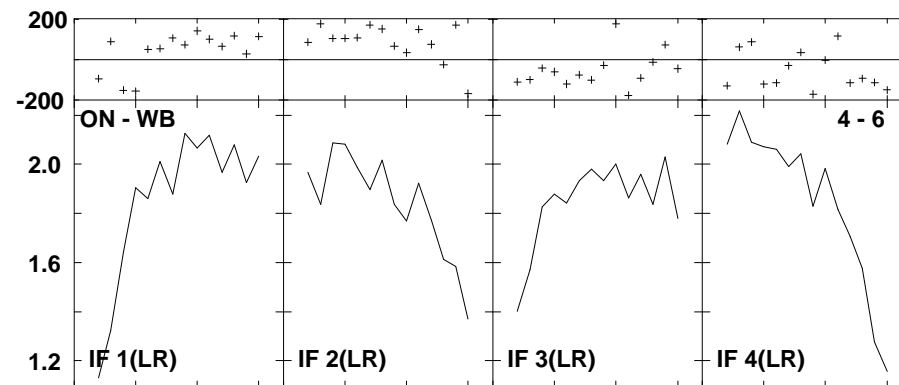**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**
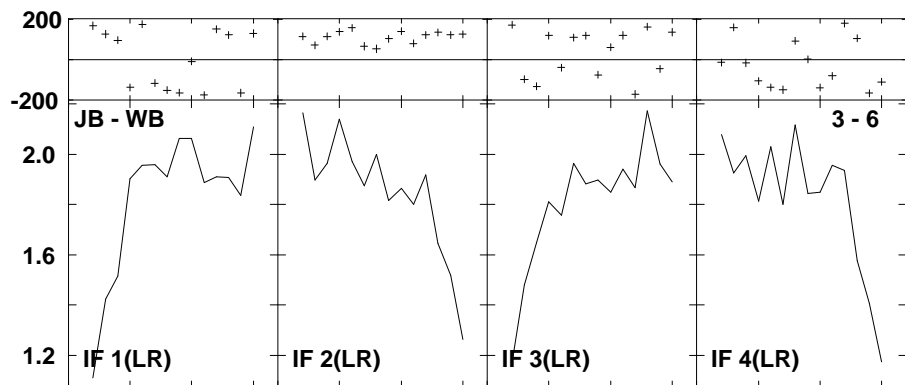

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/19:19:01 to 00/19:21:59

Plot file version 41 created 09-JAN-2007 16:58:21
3C84   RP005.UVDATA.1
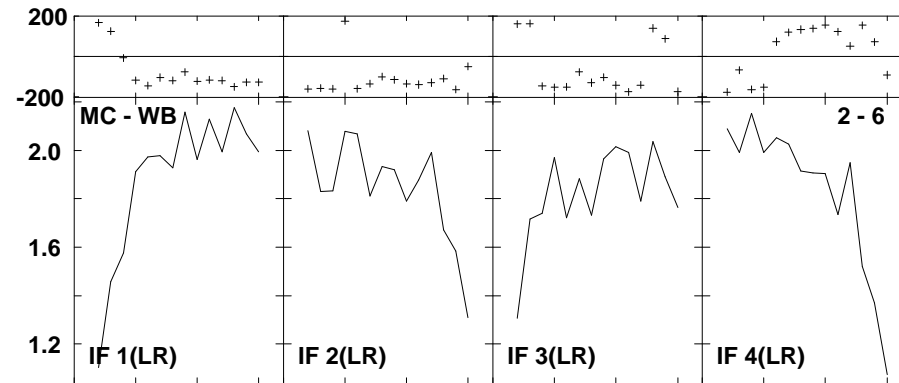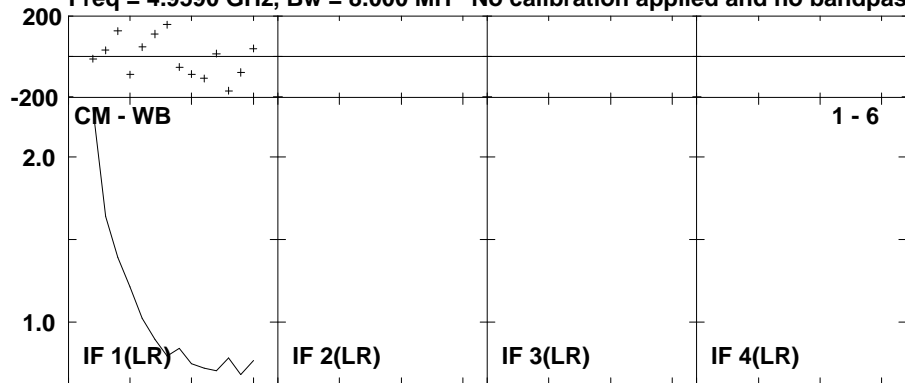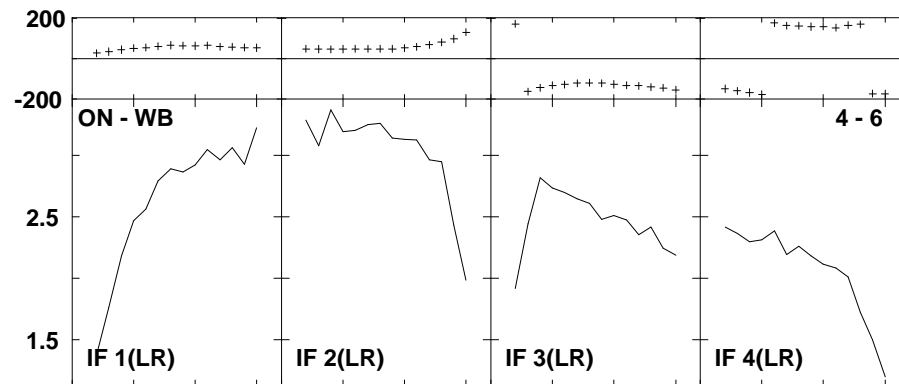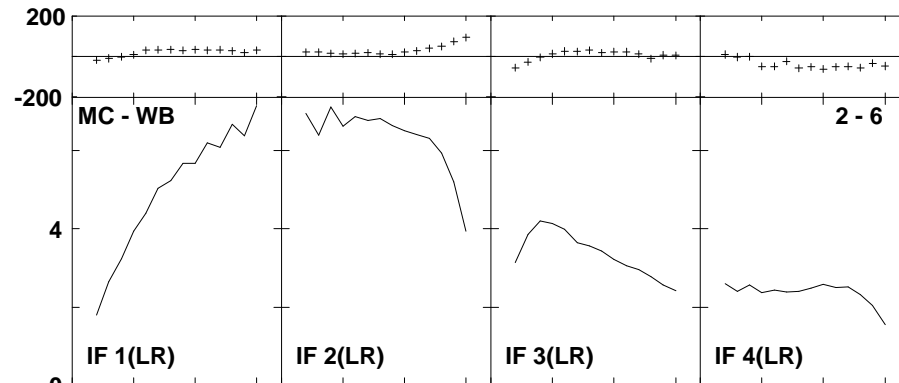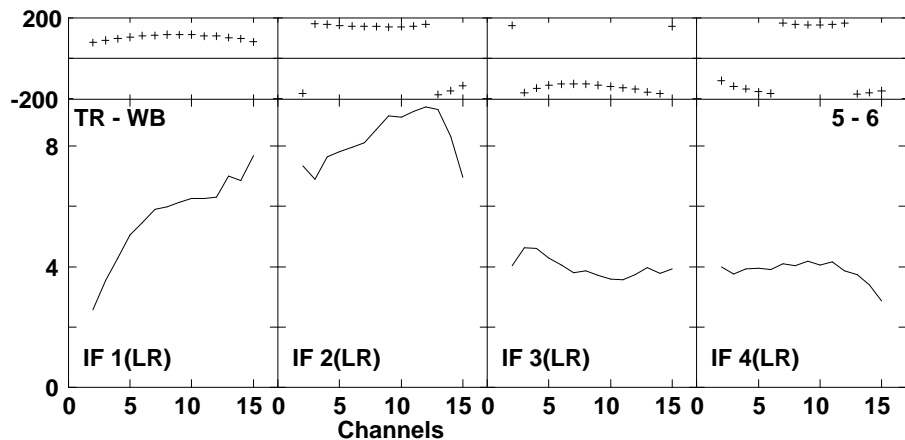**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/19:22:01 to 00/19:30:59

Plot file version 42 created 09-JAN-2007 16:58:24
0309+411   RP005.UVDATA.1
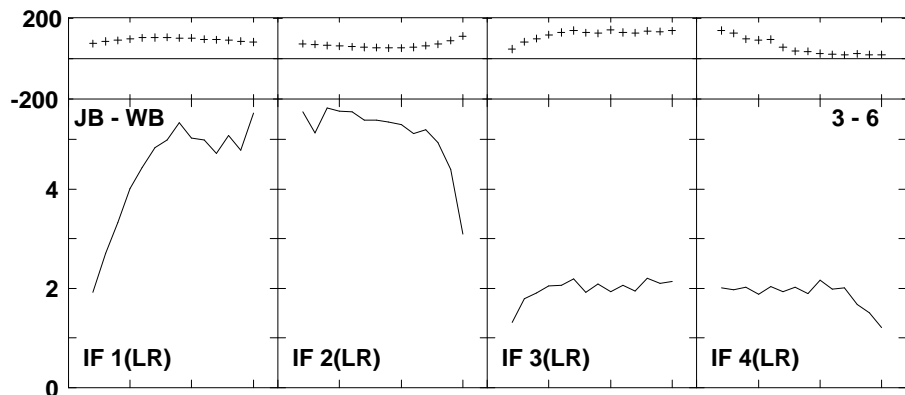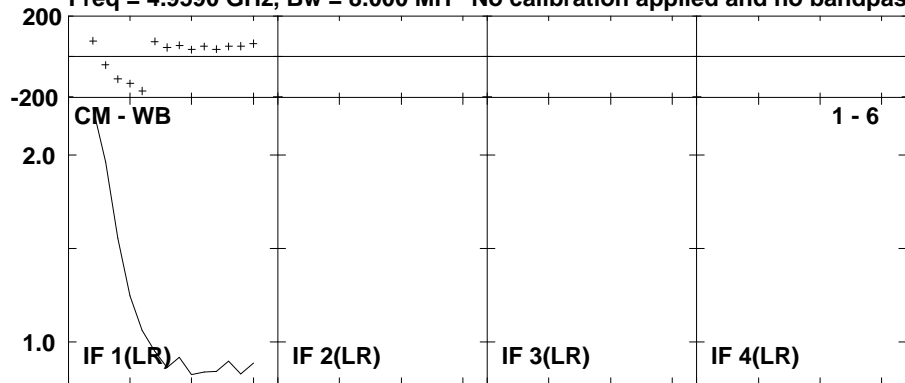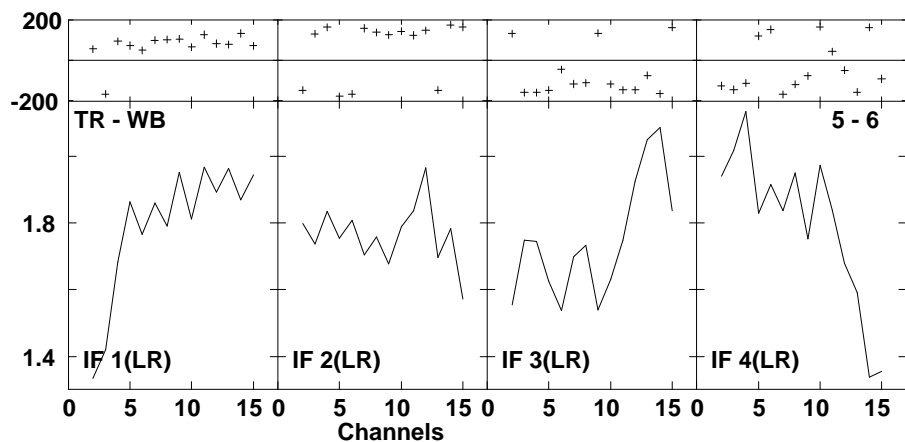**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
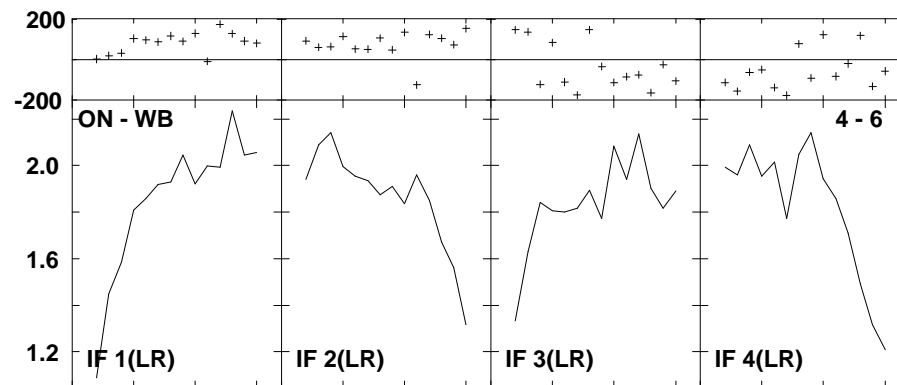IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)
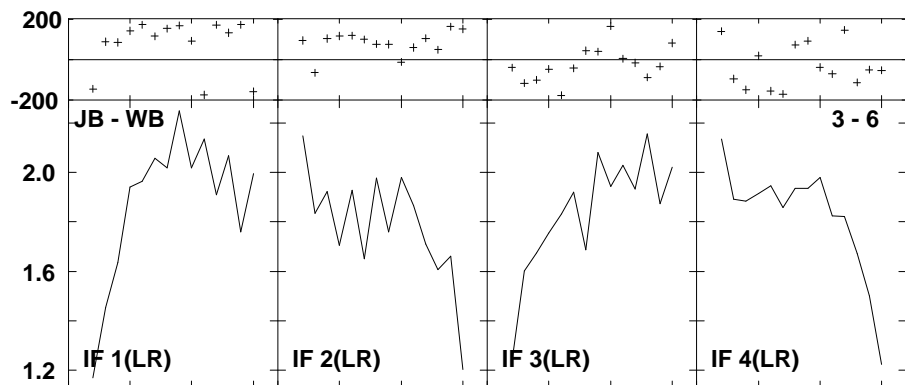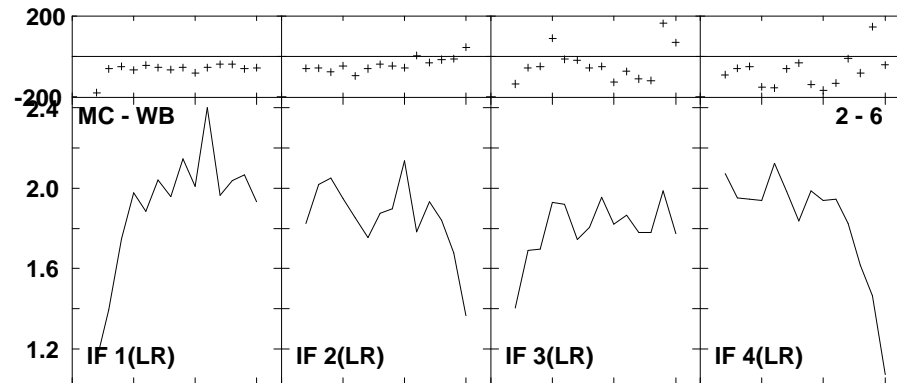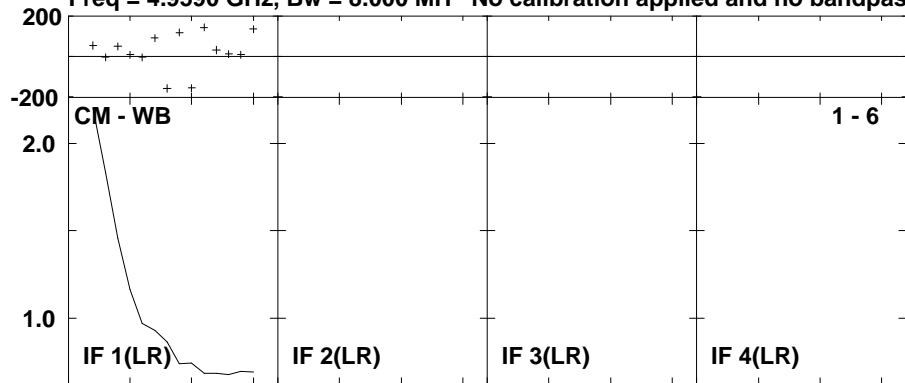
Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/19:31:01 to 00/19:32:59

Plot file version 43 created 09-JAN-2007 16:58:24
ALGOL   RP005.UVDATA.1
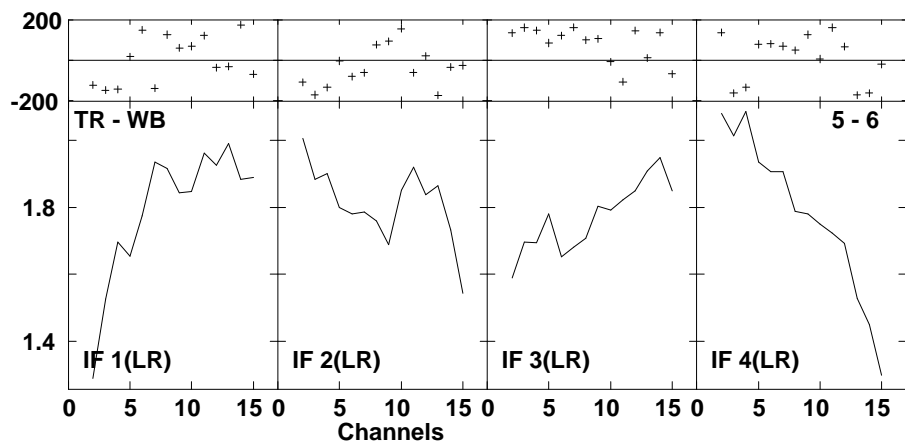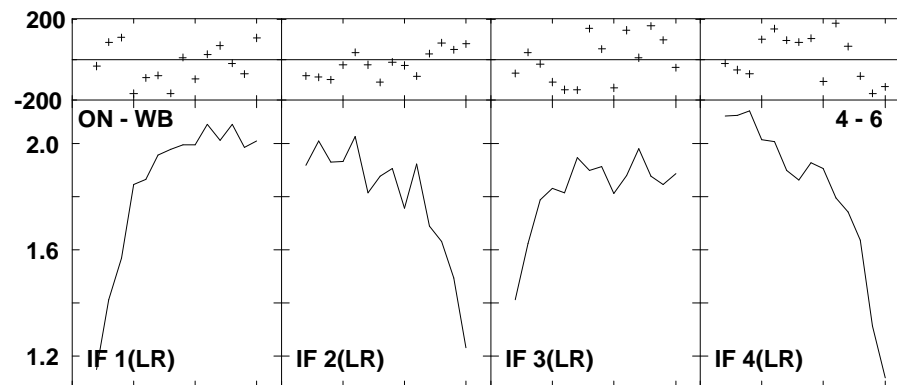**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
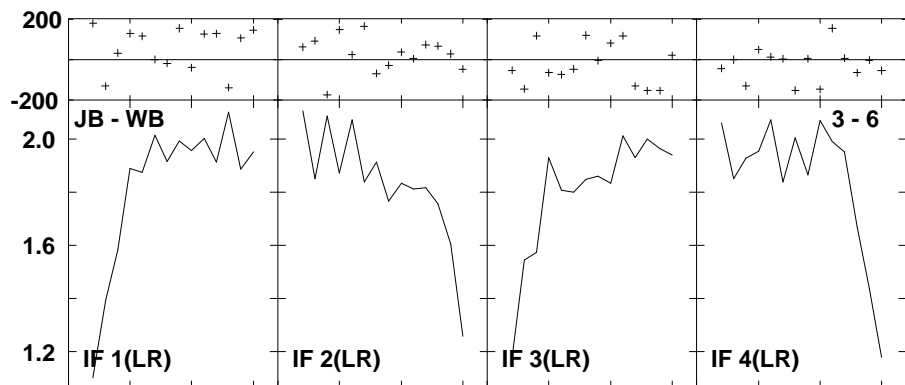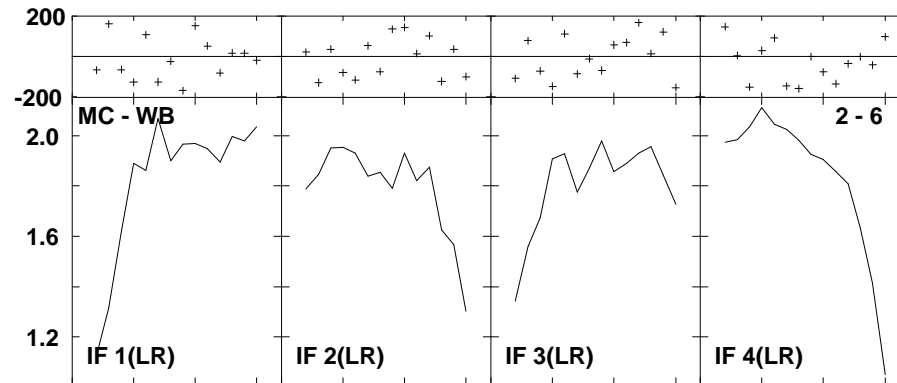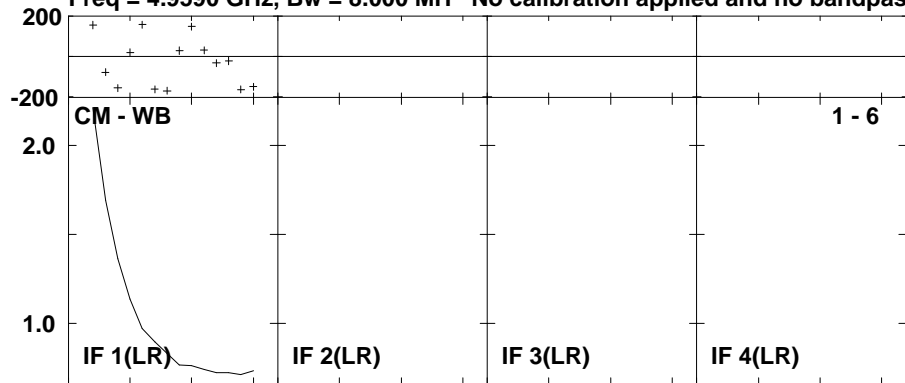IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/19:33:01 to 00/19:38:59

Plot file version 44 created 09-JAN-2007 16:58:25
0309+411   RP005.UVDATA.1
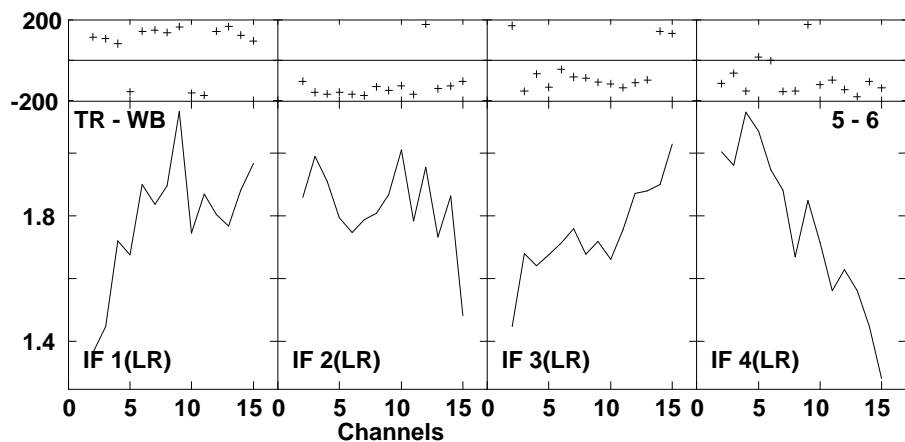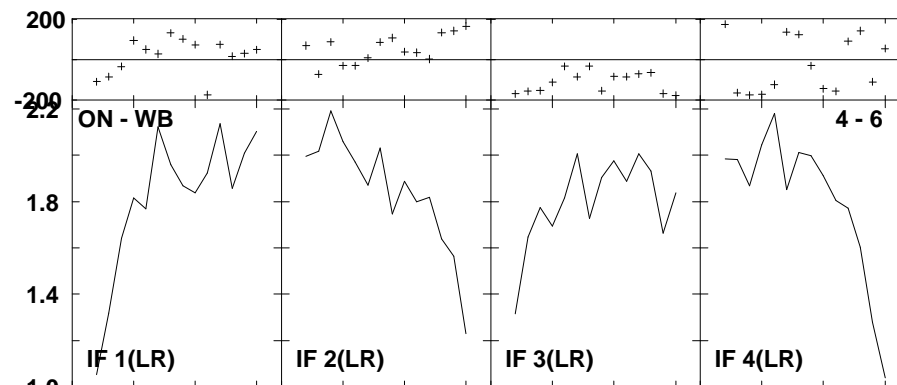**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/19:39:01 to 00/19:40:59

ALGOL   RP005.UVDATA.1
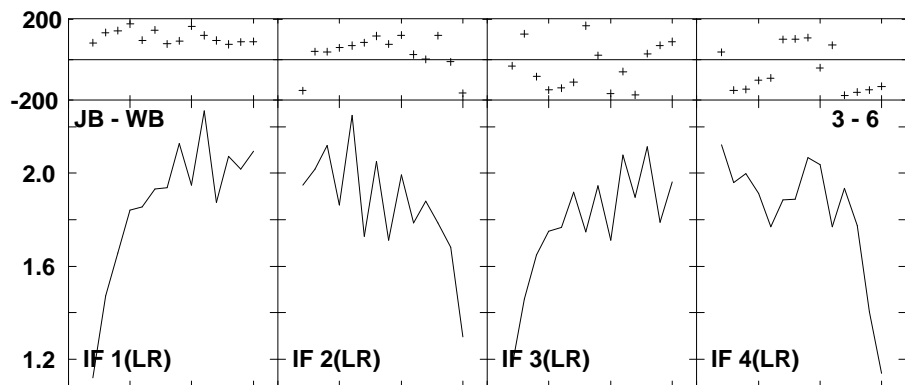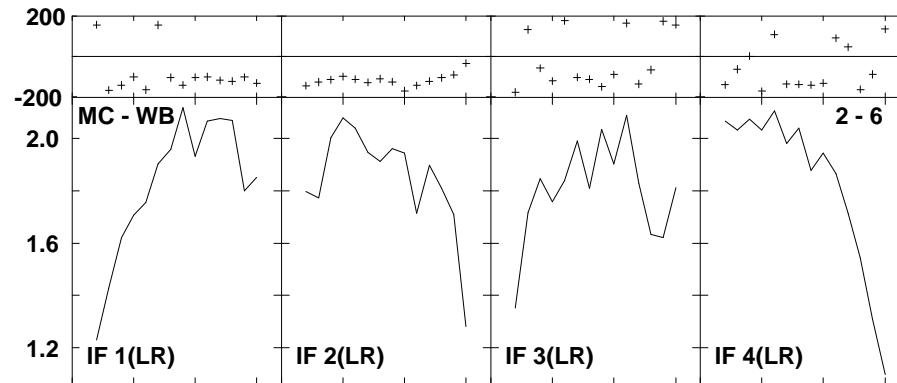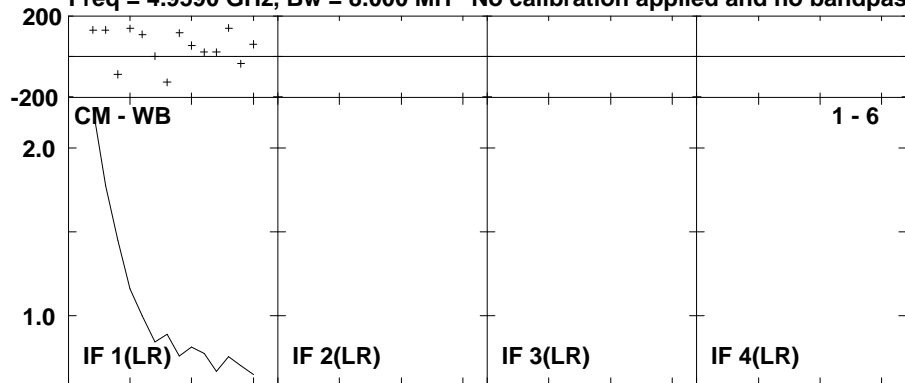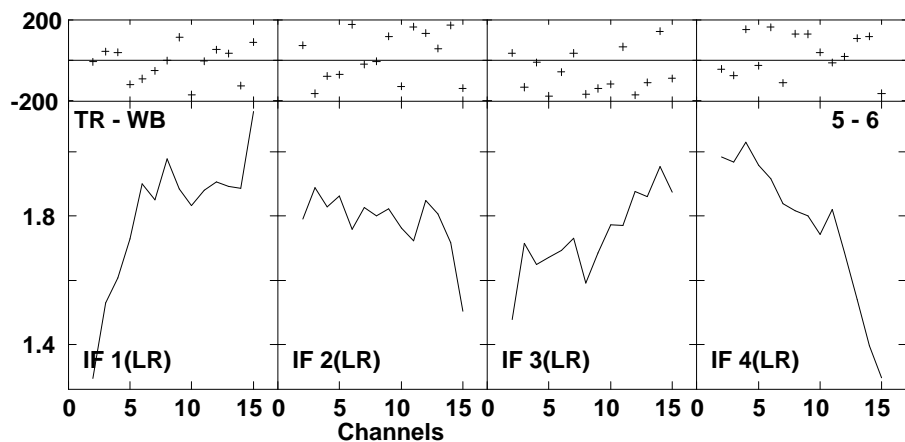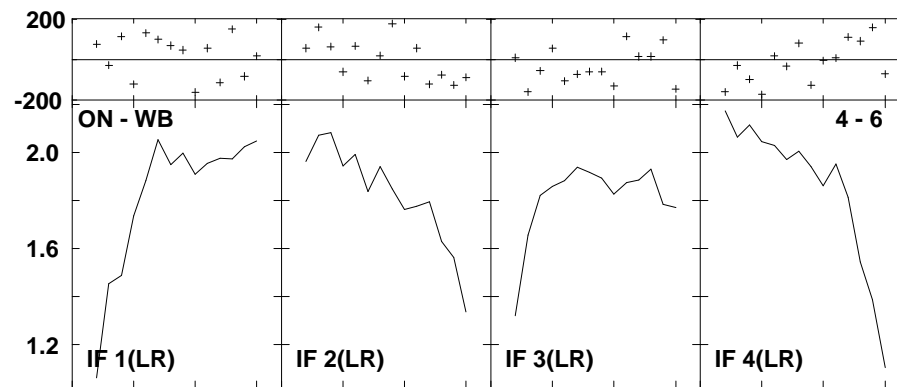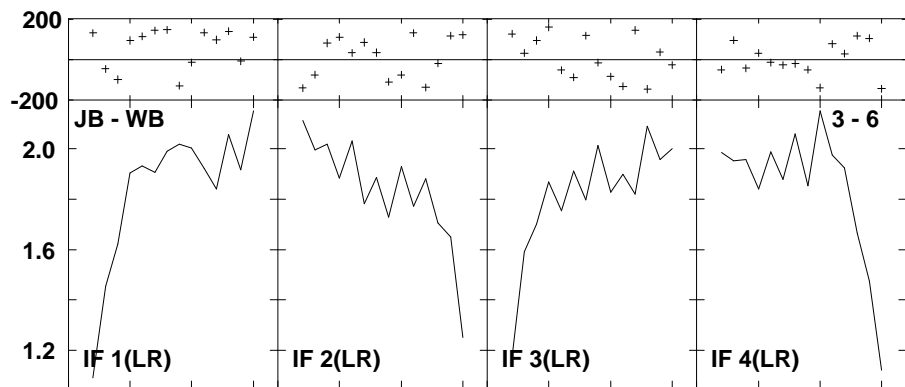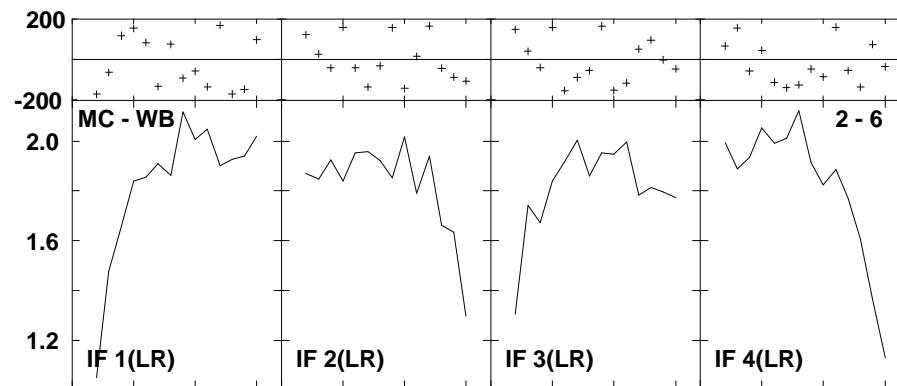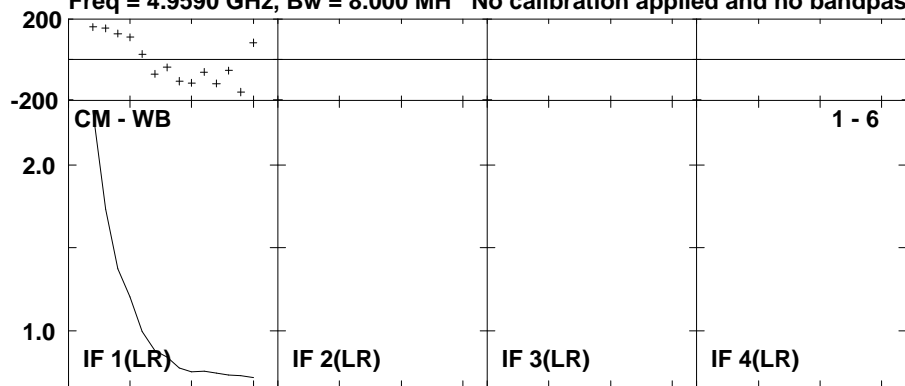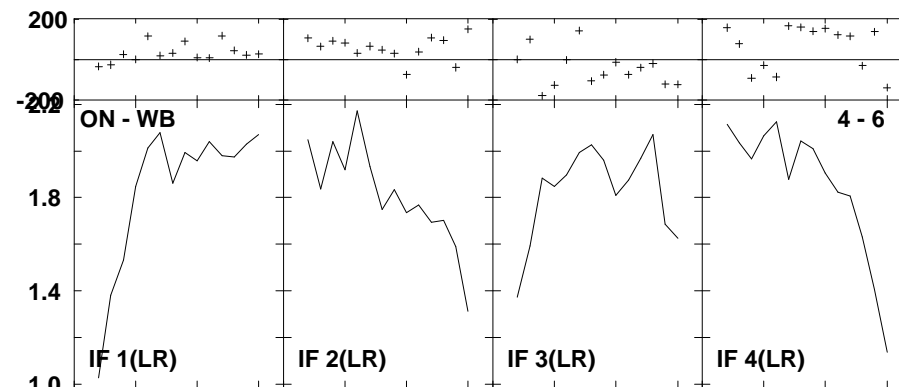**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**
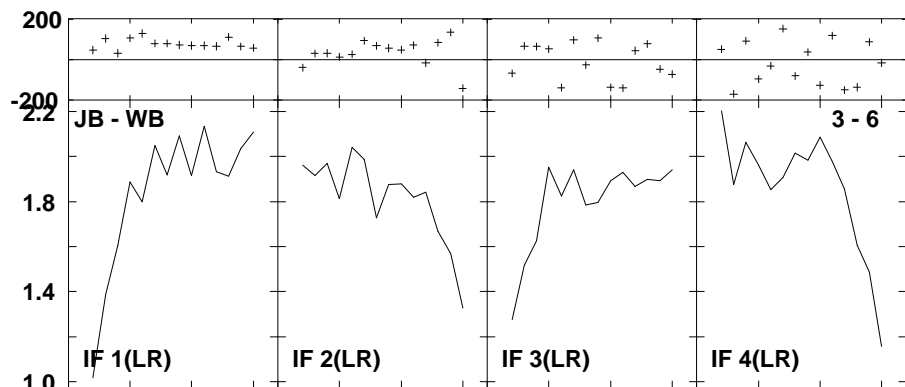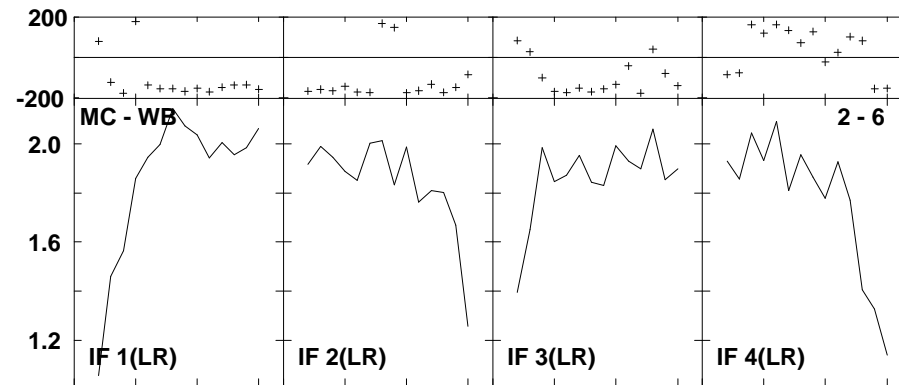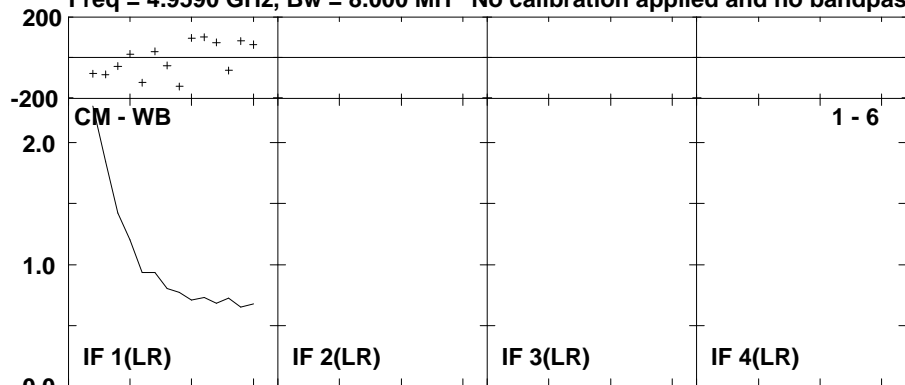

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/19:41:01 to 00/19:46:59

CM - WB
1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB
2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB
3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB
4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB
5 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels
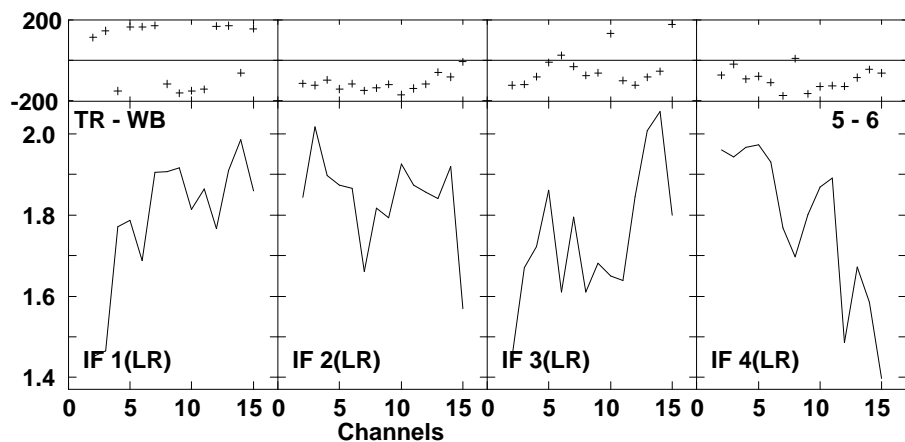
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/19:47:01 to 00/19:48:59

Plot file version 47 created 09-JAN-2007 16:58:28
ALGOL   RP005.UVDATA.1
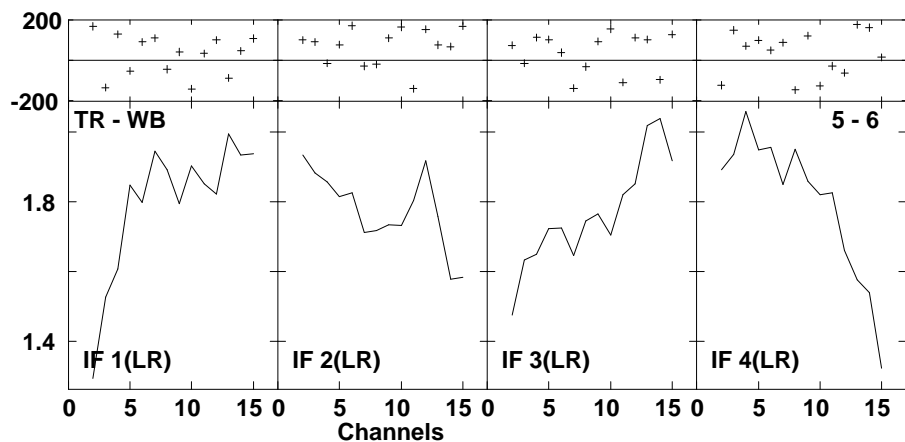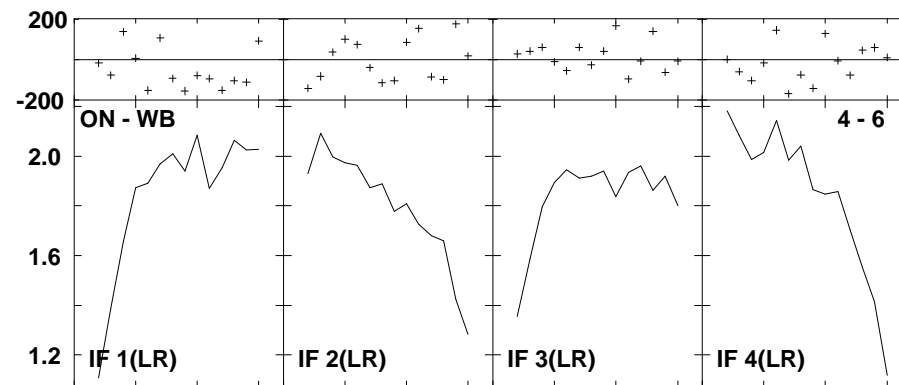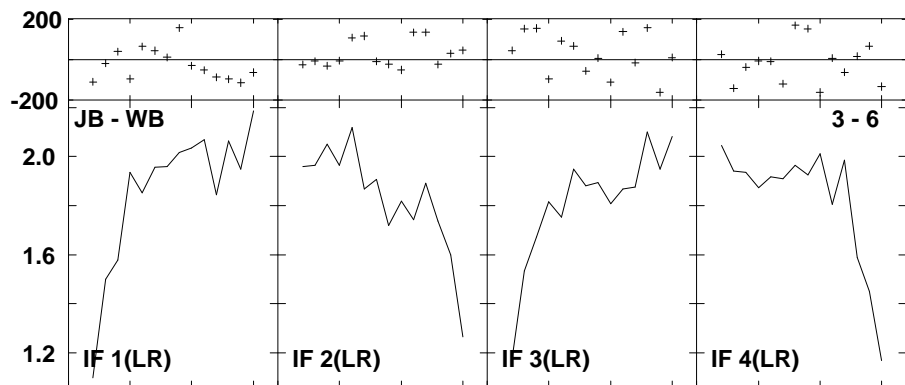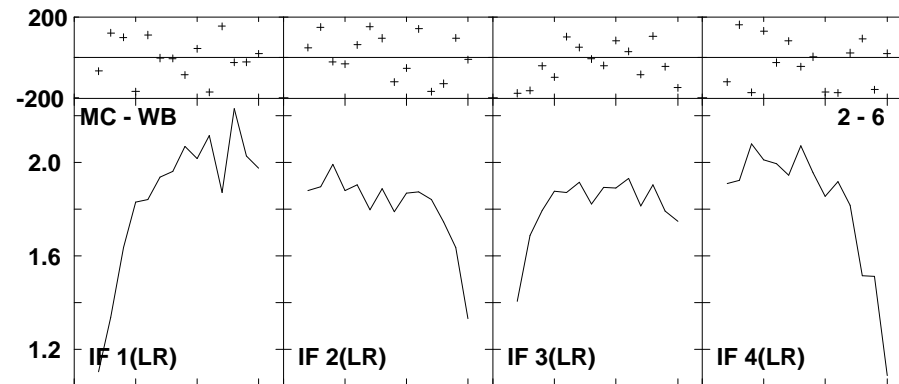**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)
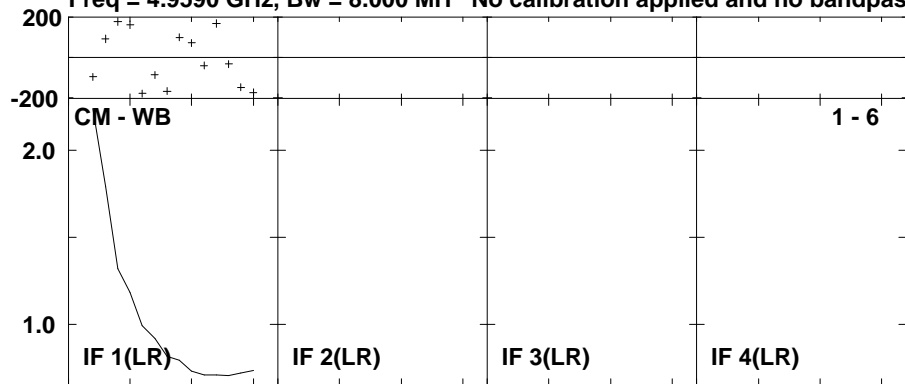
Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/19:49:01 to 00/19:54:59

Plot file version 48 created 09-JAN-2007 16:58:30
0309+411   RP005.UVDATA.1
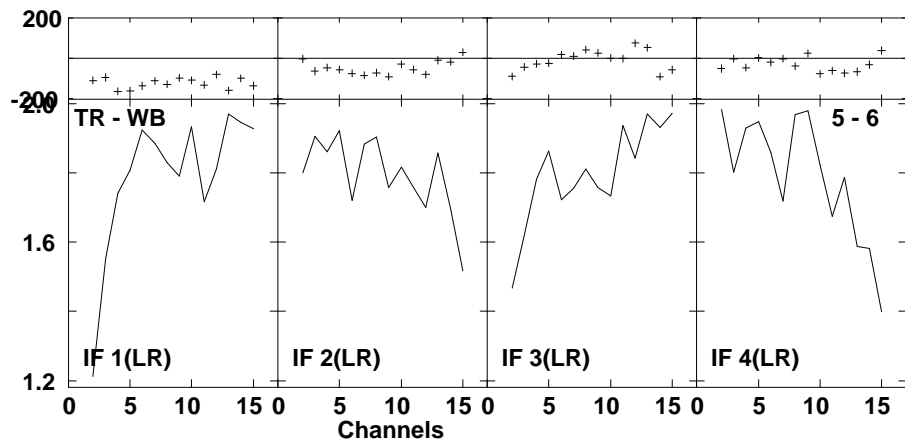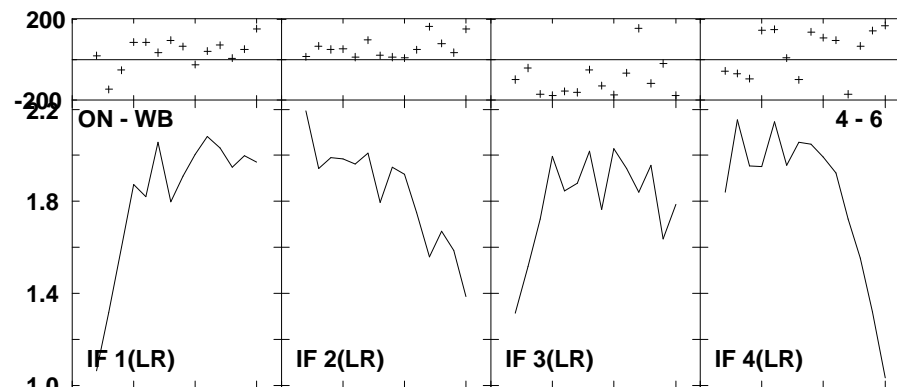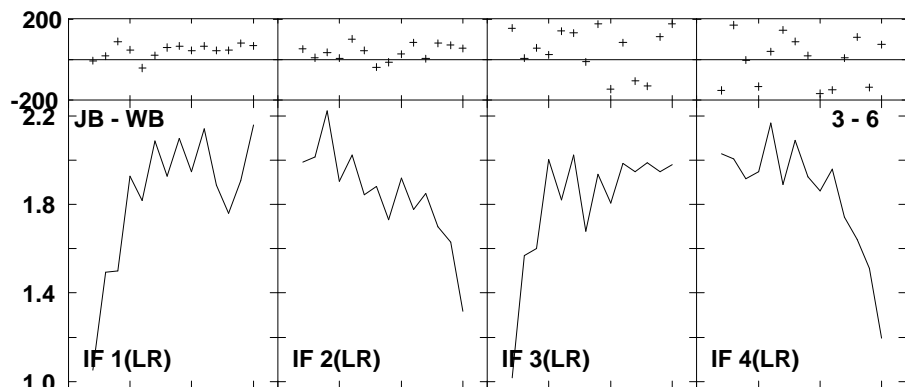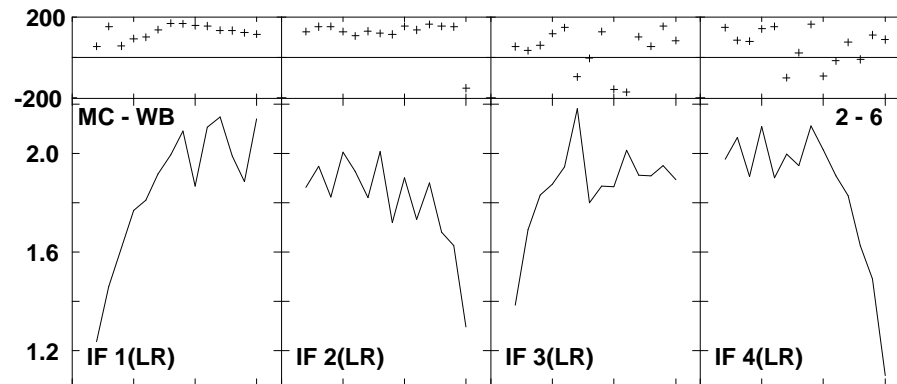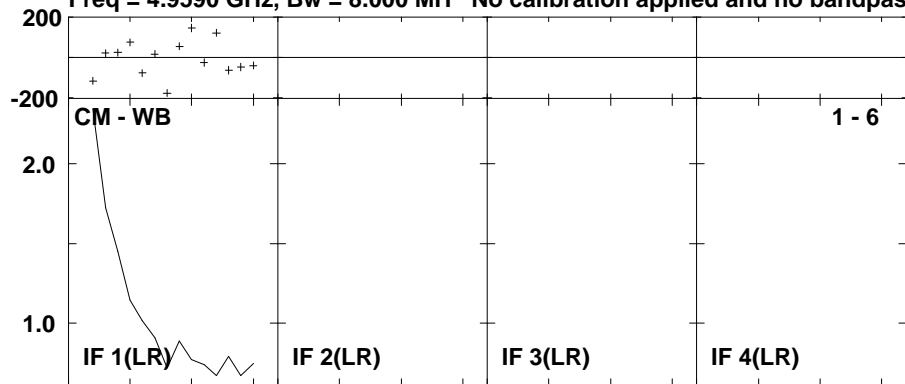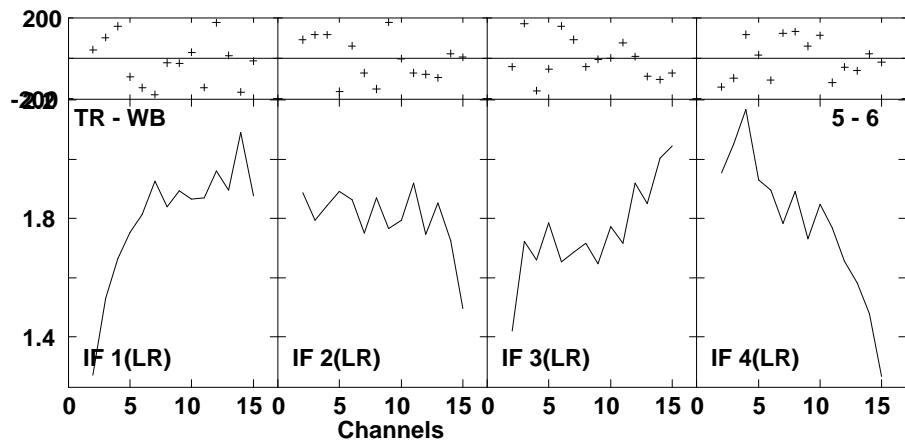Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

CM - WB   1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

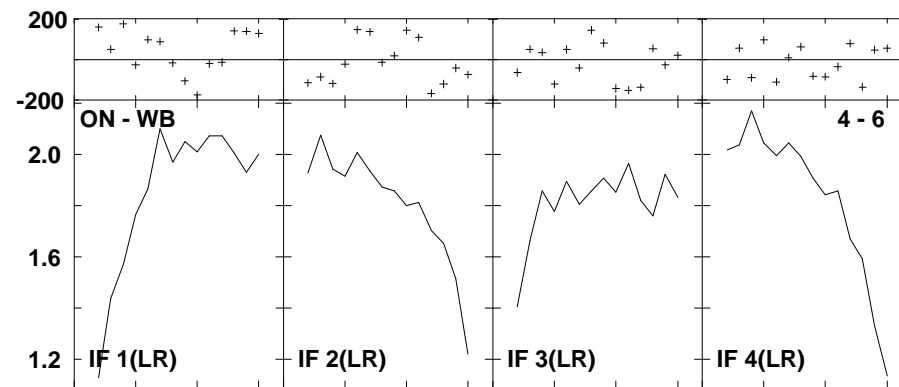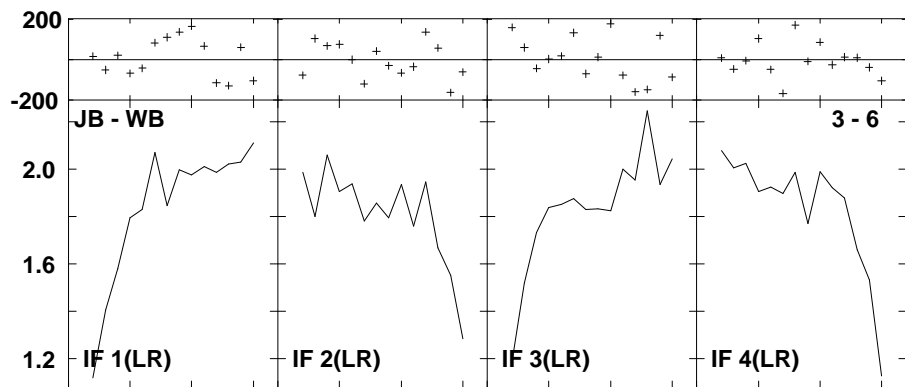IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/19:55:01 to 00/19:56:59

Plot file version 49 created 09-JAN-2007 16:58:30
ALGOL   RP005.UVDATA.1
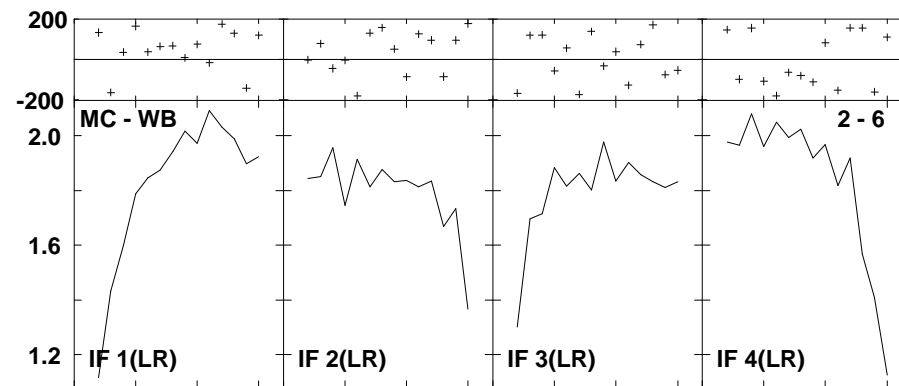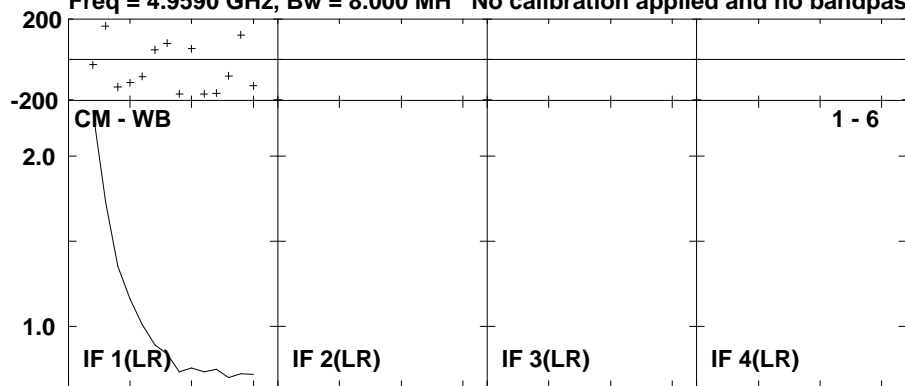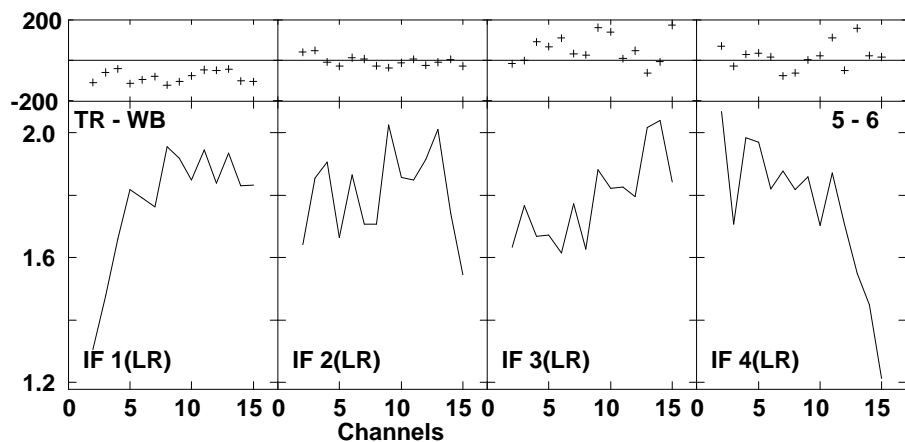**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**
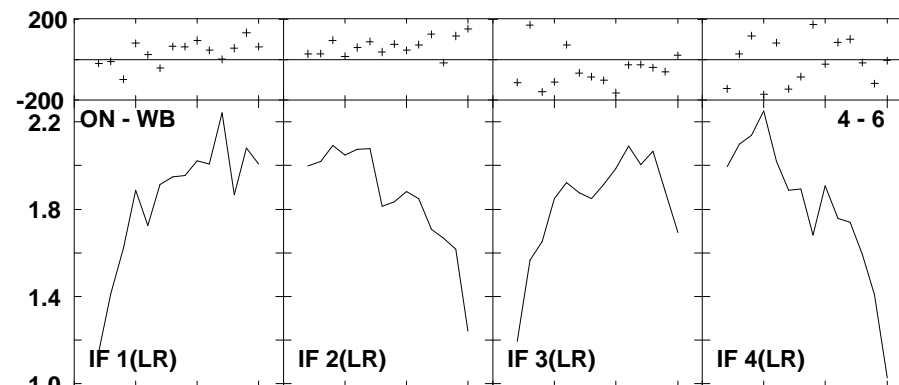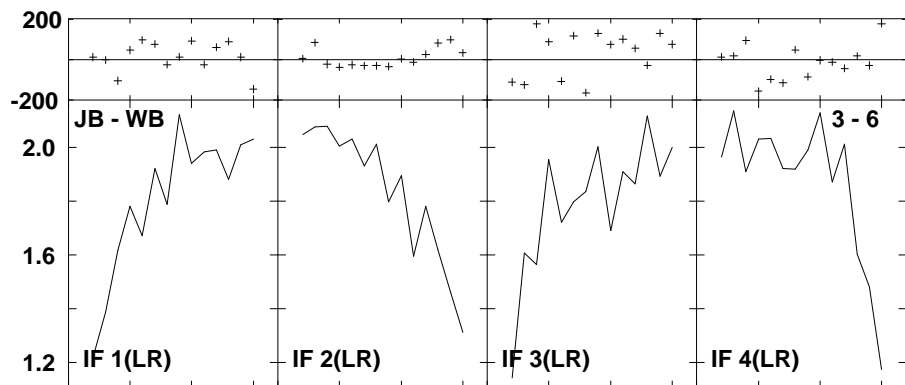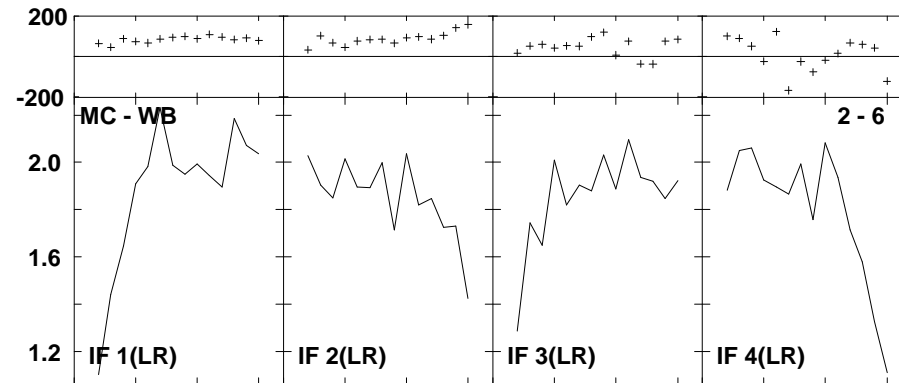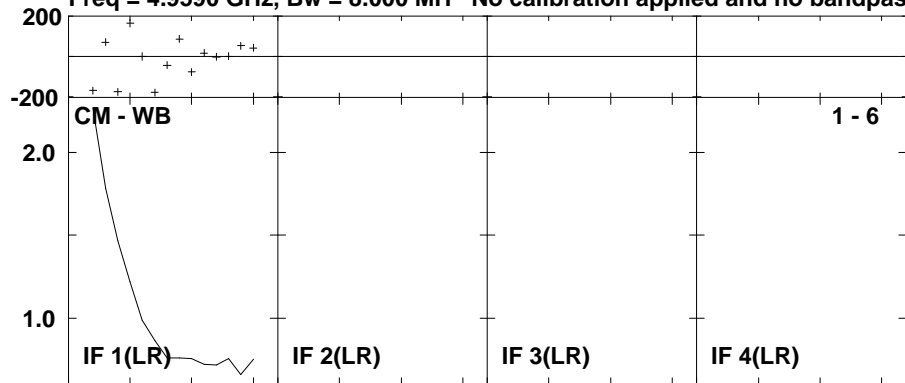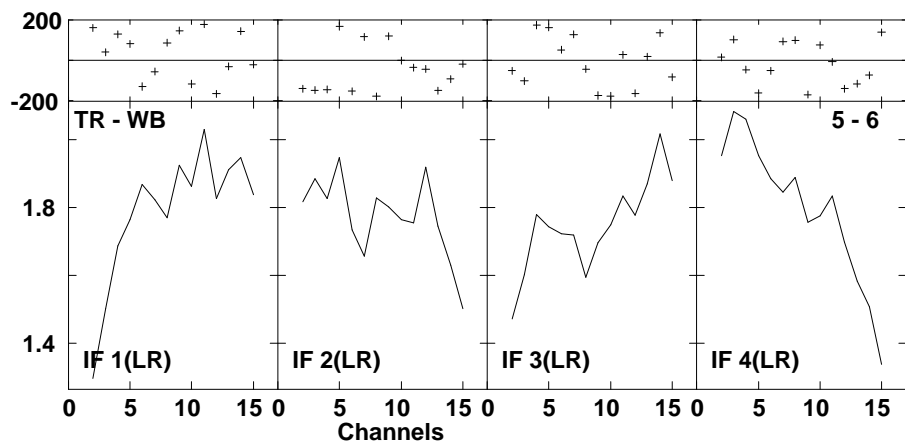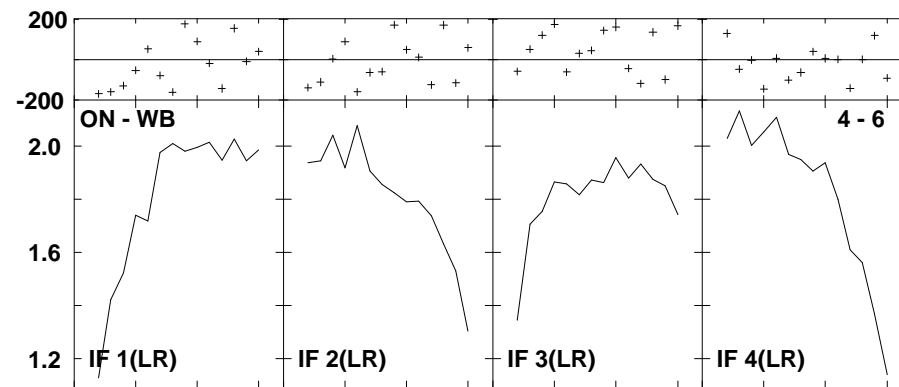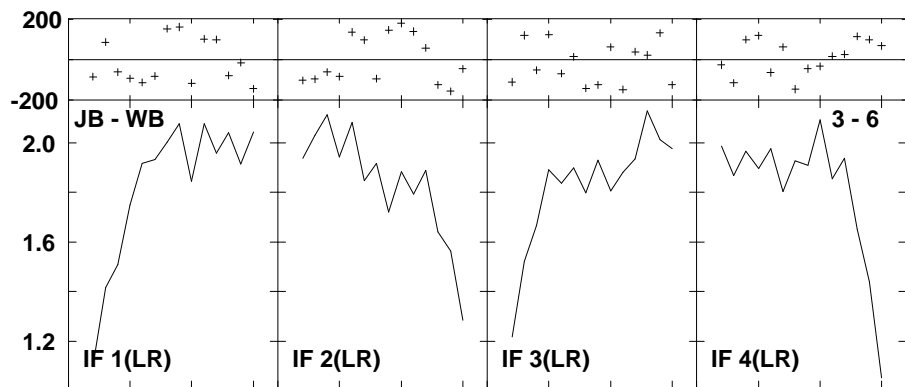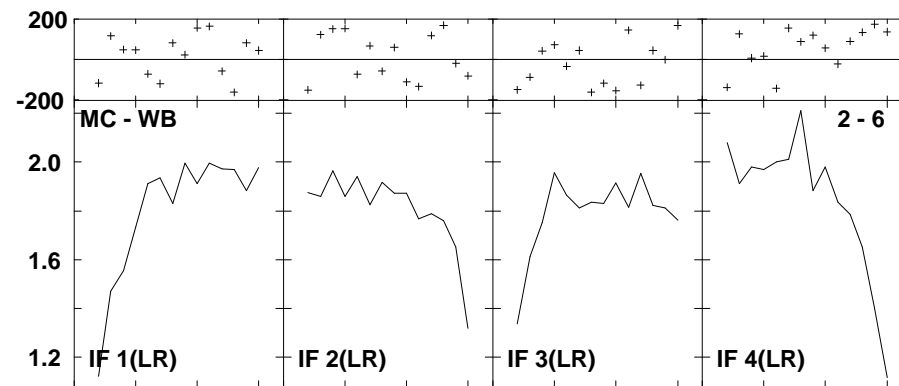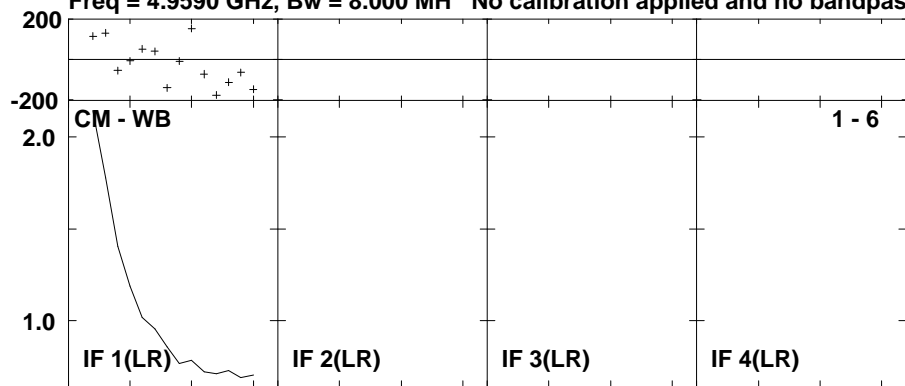

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/19:57:01 to 00/20:02:59

Plot file version 50 created 09-JAN-2007 16:58:31
0309+411   RP005.UVDATA.1
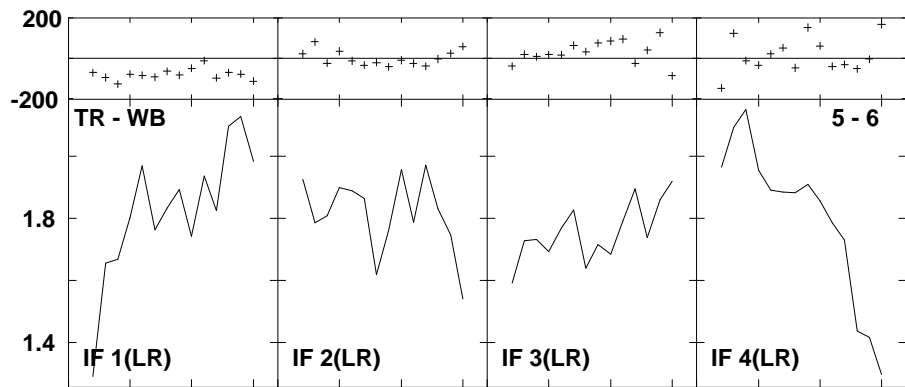**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB

1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB

2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB

3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB

4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB

5 - 6

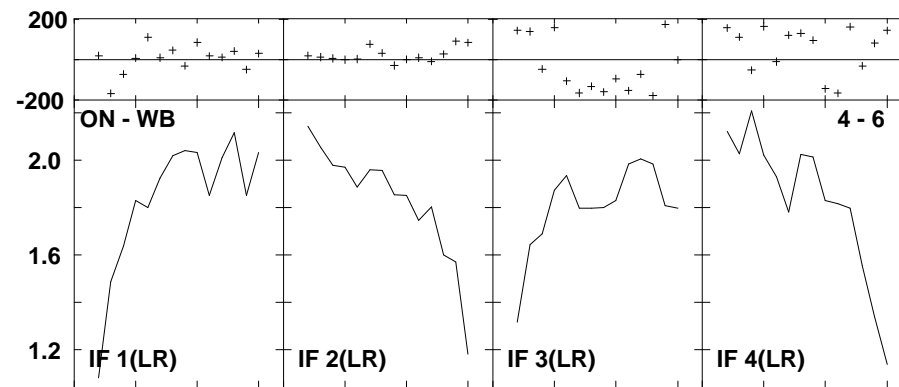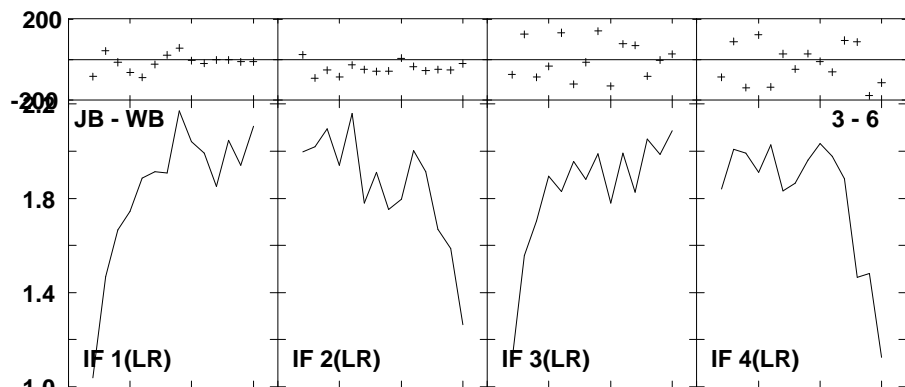IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/20:03:01 to 00/20:04:59

Plot file version 51 created 09-JAN-2007 16:58:32
ALGOL   RP005.UVDATA.1
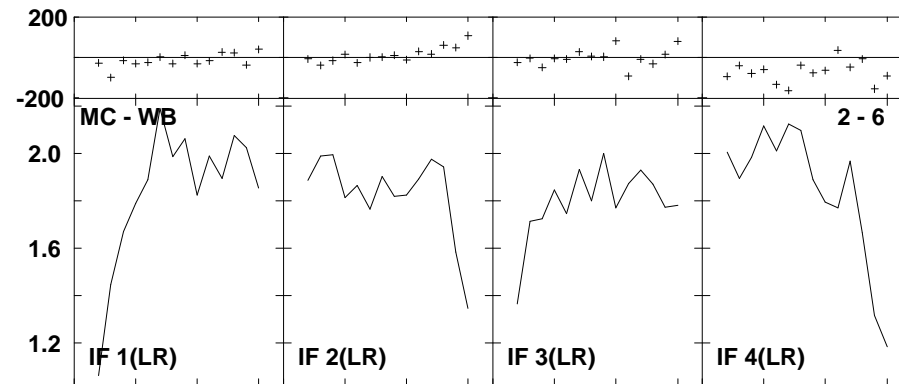**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

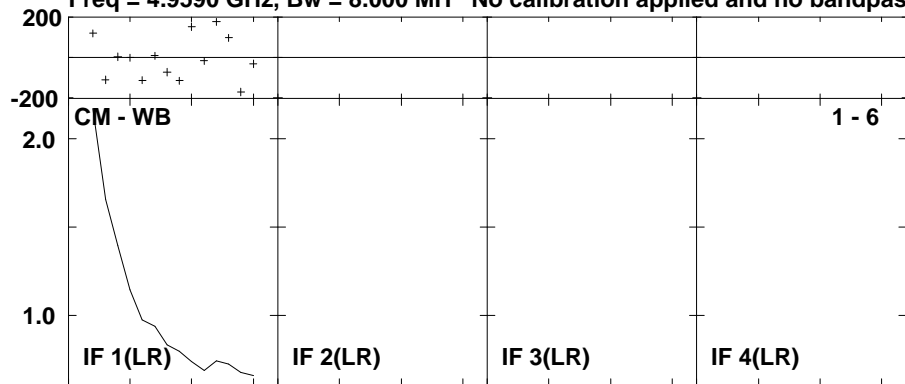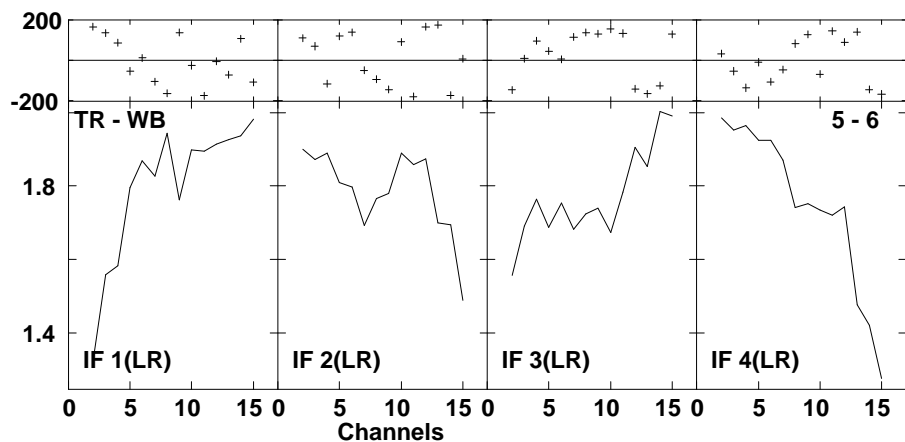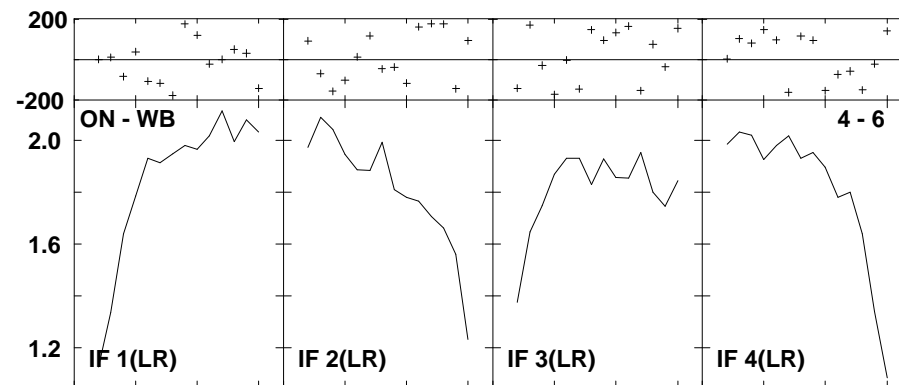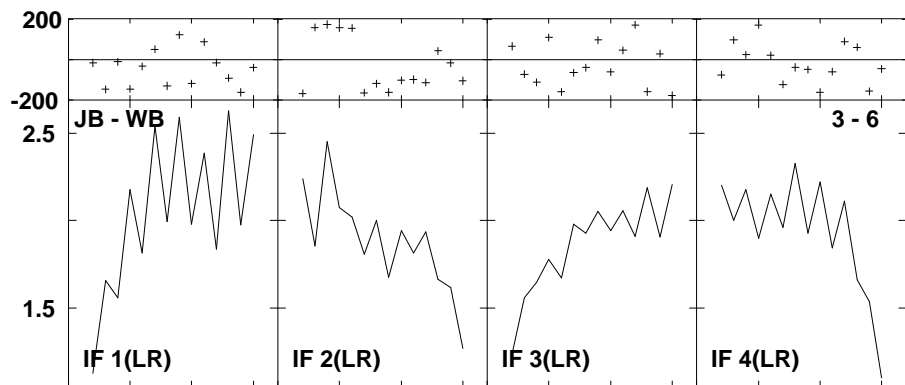IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/20:05:01 to 00/20:10:59

Plot file version 52 created 09-JAN-2007 16:58:33
0309+411   RP005.UVDATA.1
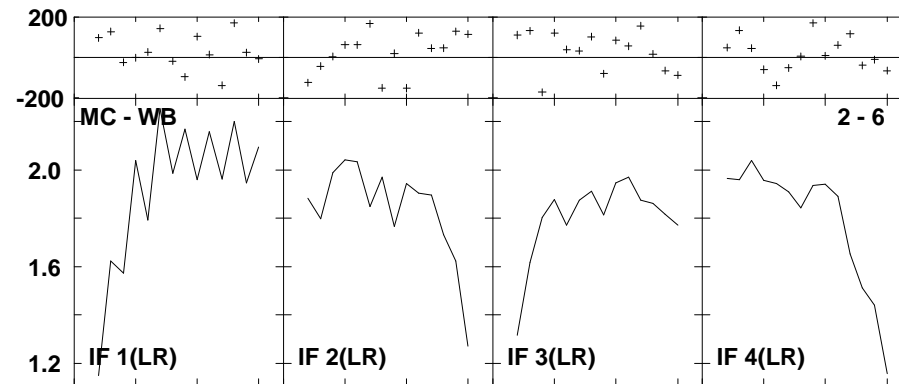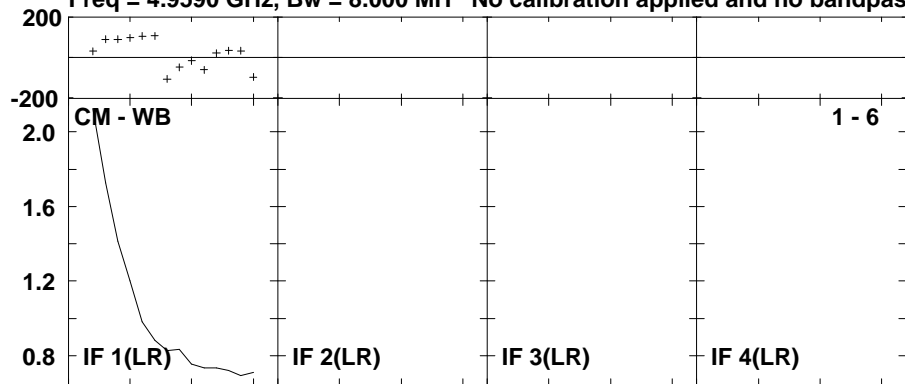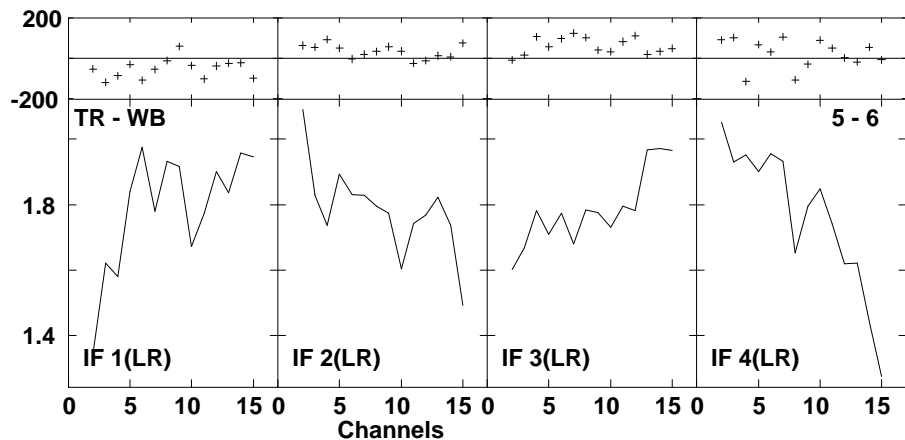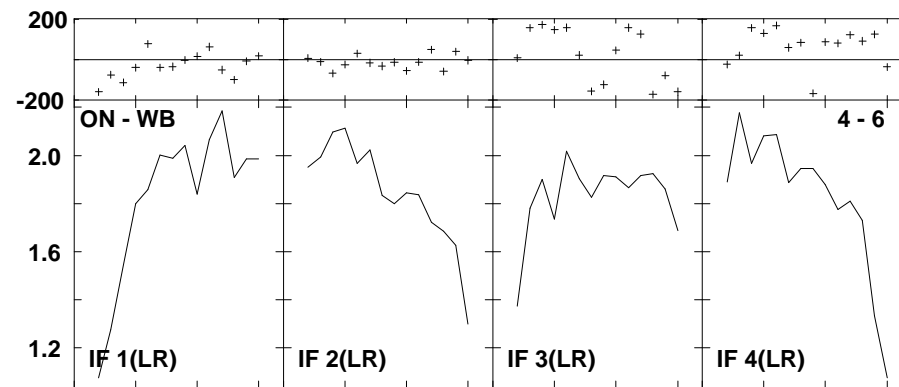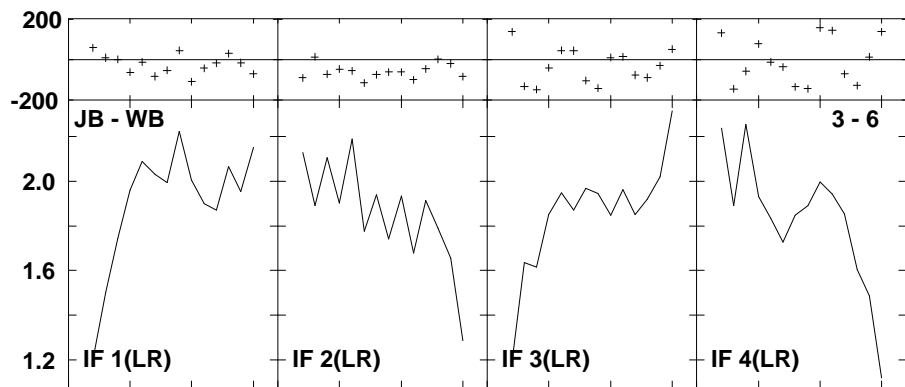**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB 1 - 6
MC - WB 2 - 6
JB - WB 3 - 6
ON - WB 4 - 6
TR - WB 5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/20:11:01 to 00/20:12:59

Plot file version 53 created 09-JAN-2007 16:58:34
ALGOL   RP005.UVDATA.1
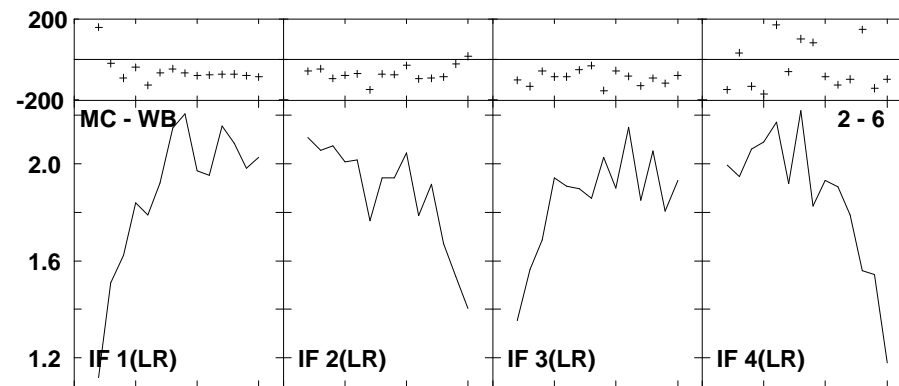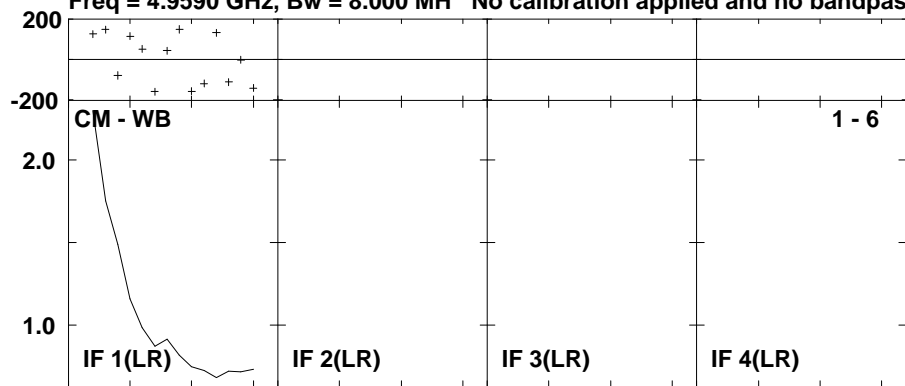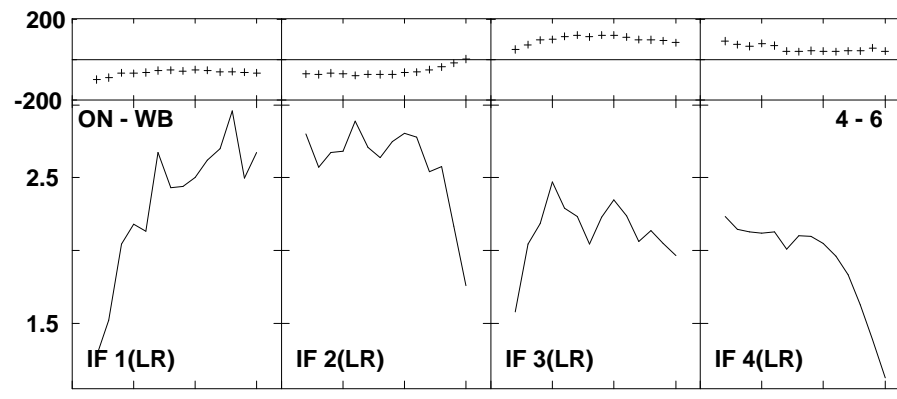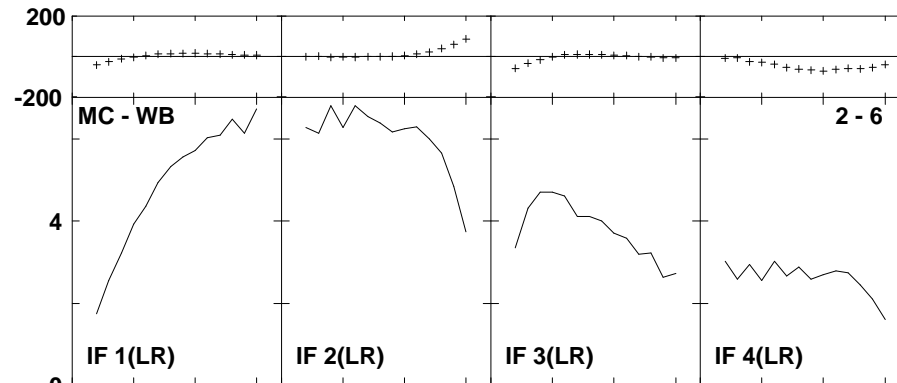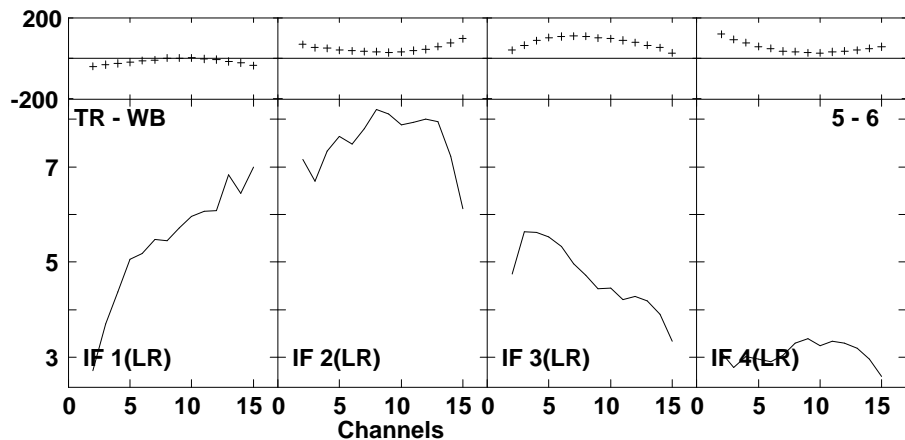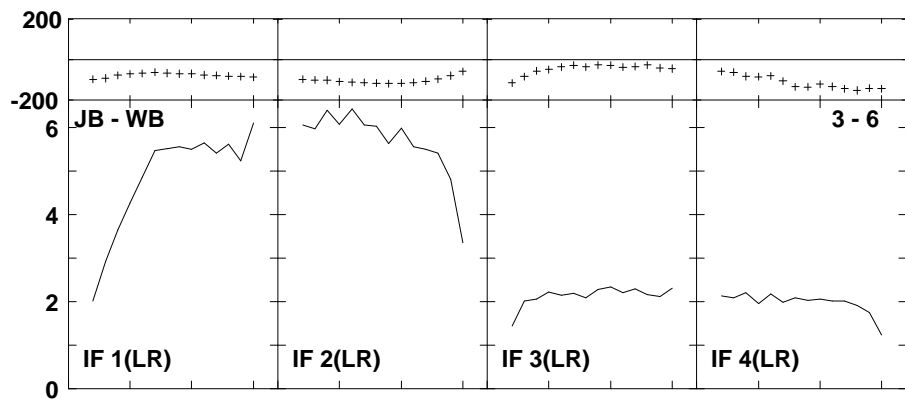**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)
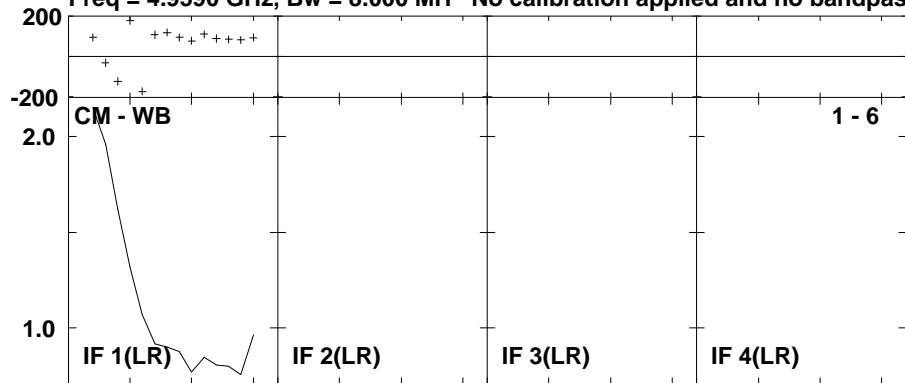
Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/20:13:01 to 00/20:18:59

CM - WB   1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/20:19:01 to 00/20:21:59

Plot file version 55 created 09-JAN-2007 16:58:36
3C84   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied
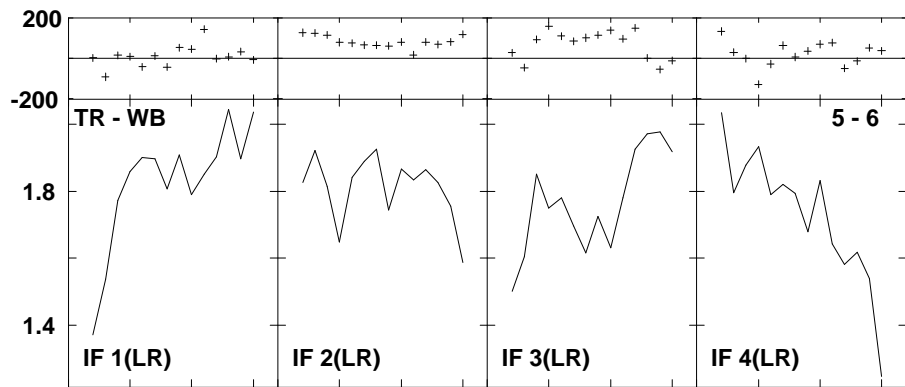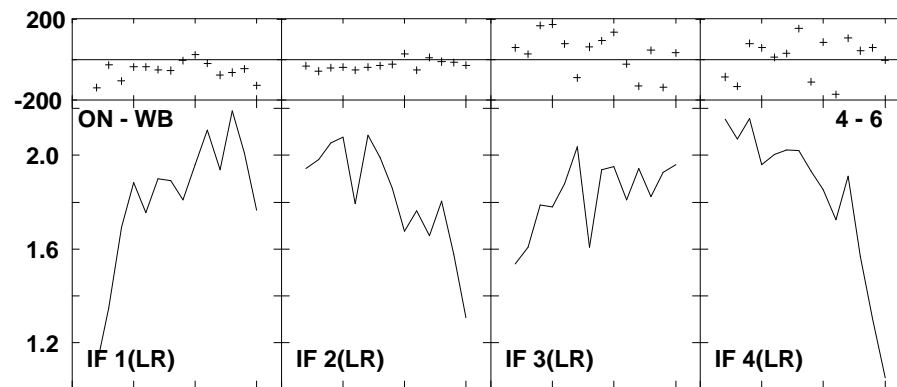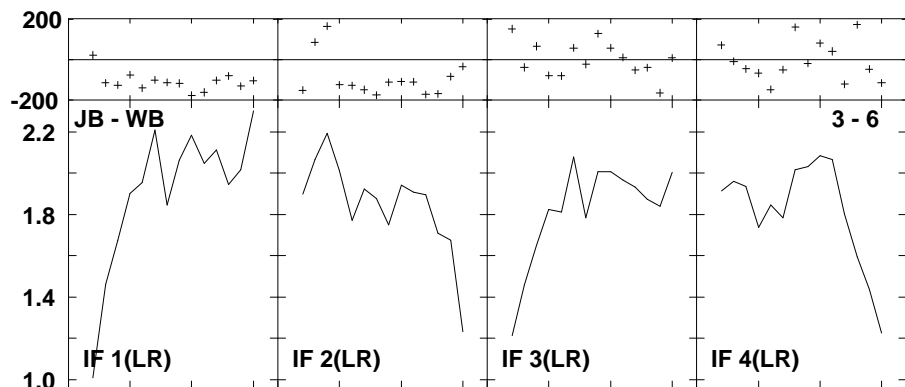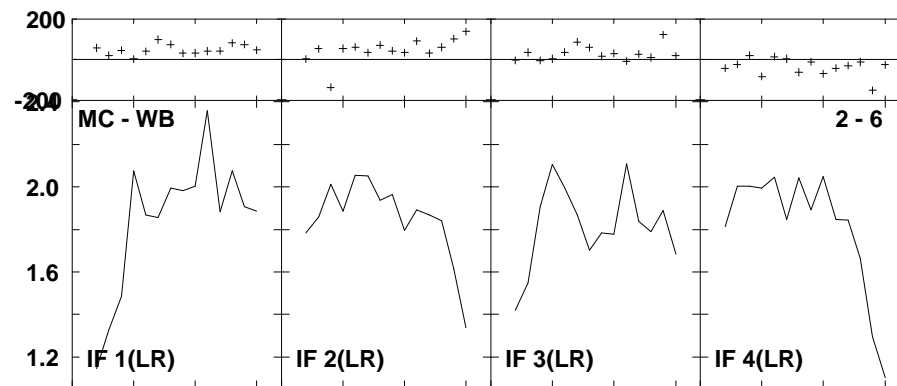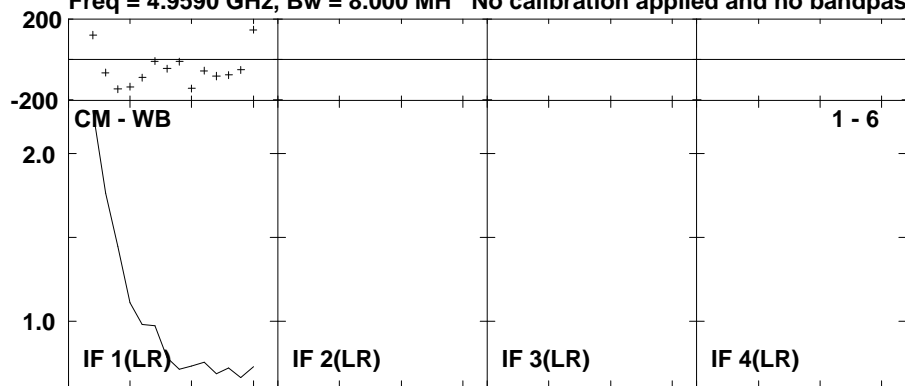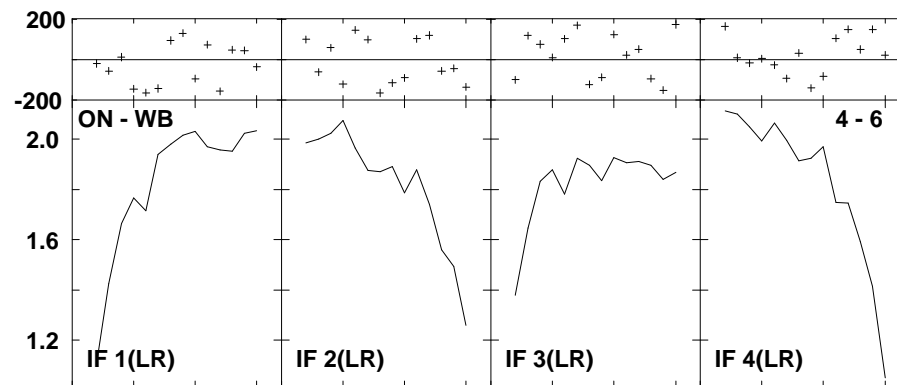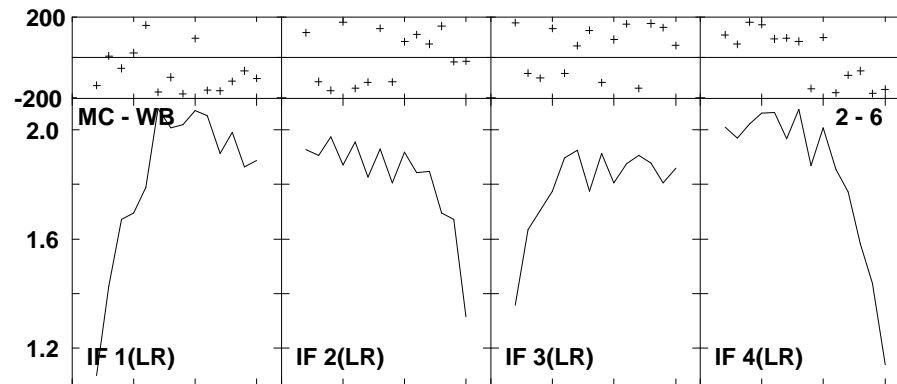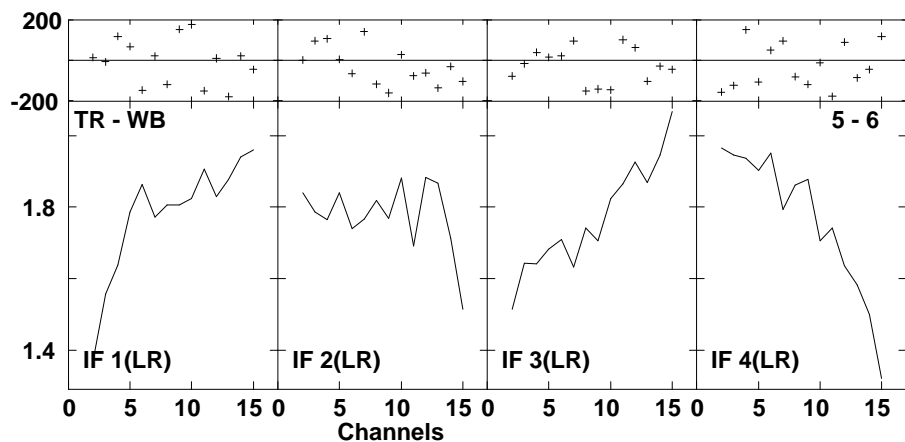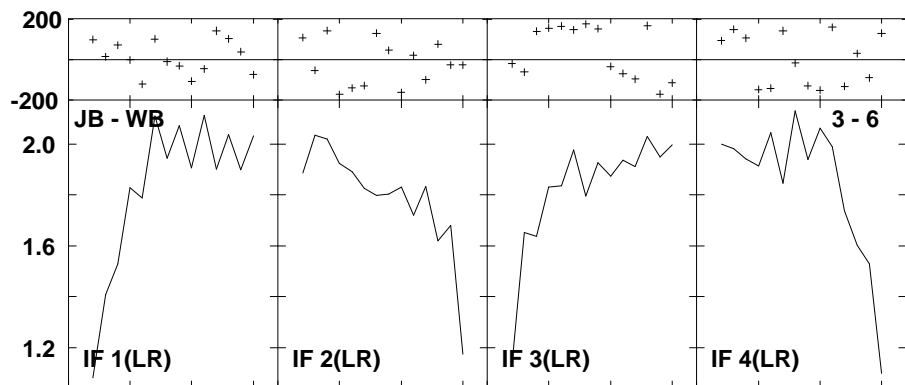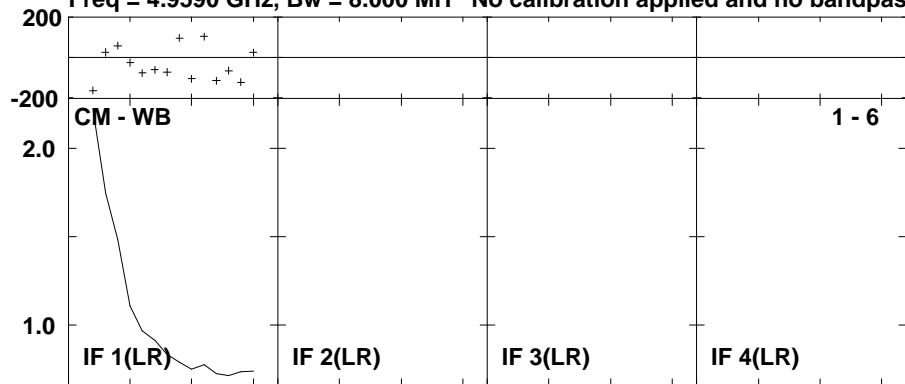

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/20:22:01 to 00/20:25:25

0309+411   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

CM - WB   1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/20:31:17 to 00/20:32:59

Plot file version 57 created 09-JAN-2007 16:58:37
ALGOL   RP005.UVDATA.1
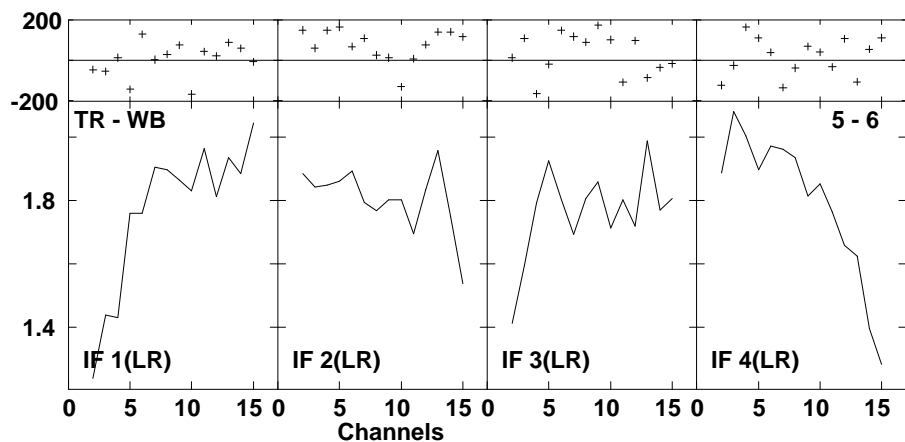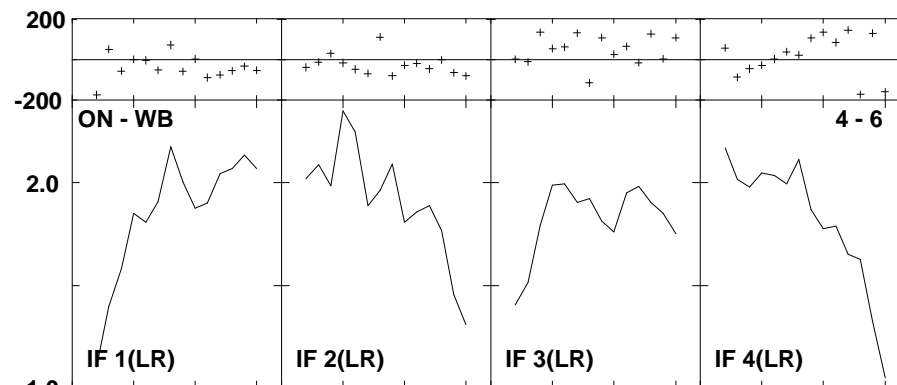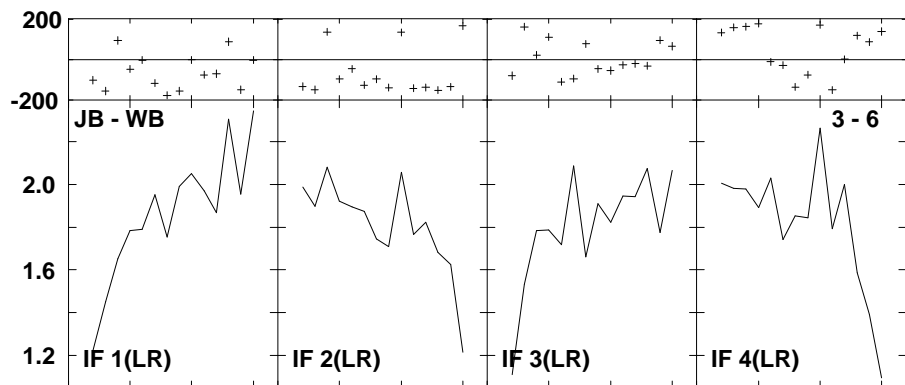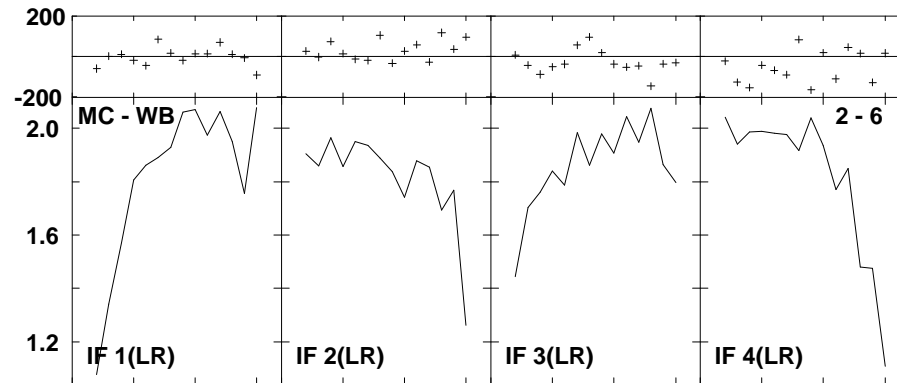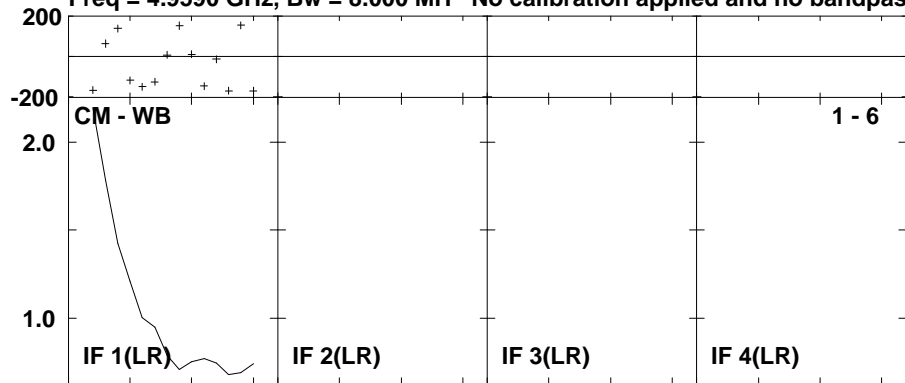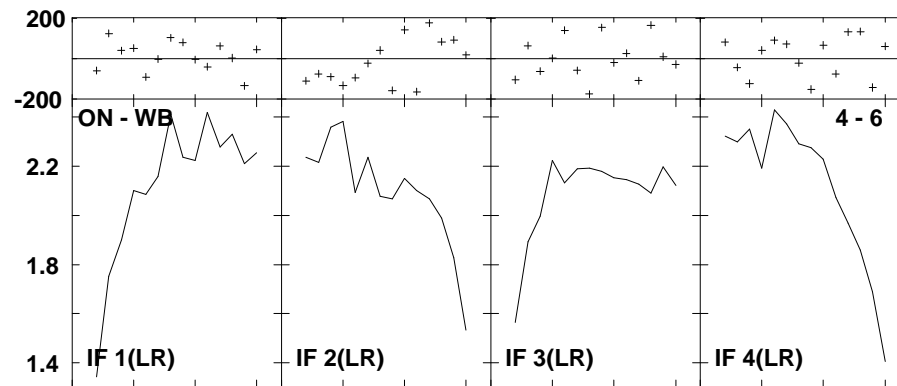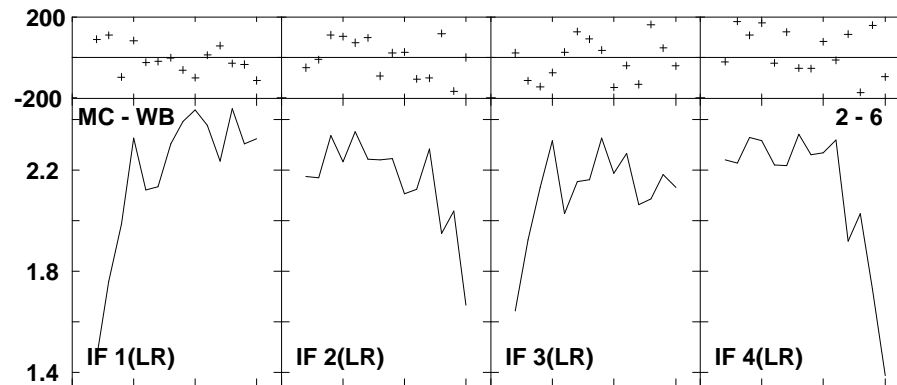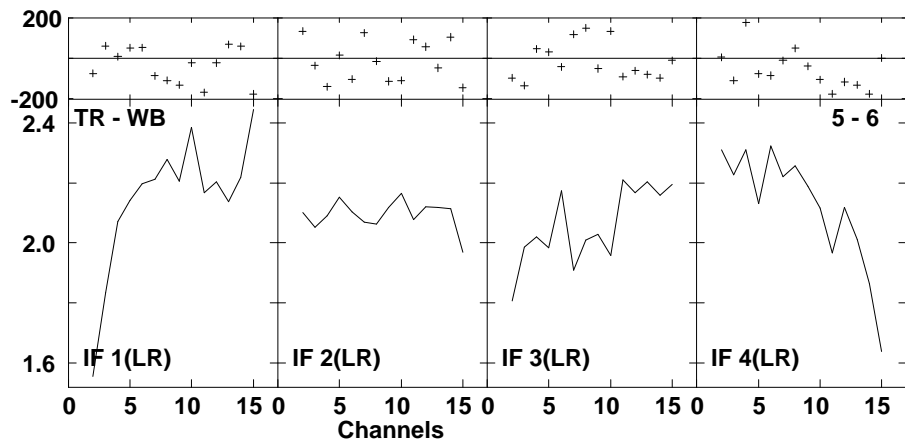Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/20:33:01 to 00/20:38:59

Plot file version 58 created 09-JAN-2007 16:58:38
0309+411 RP005.UVDATA.1
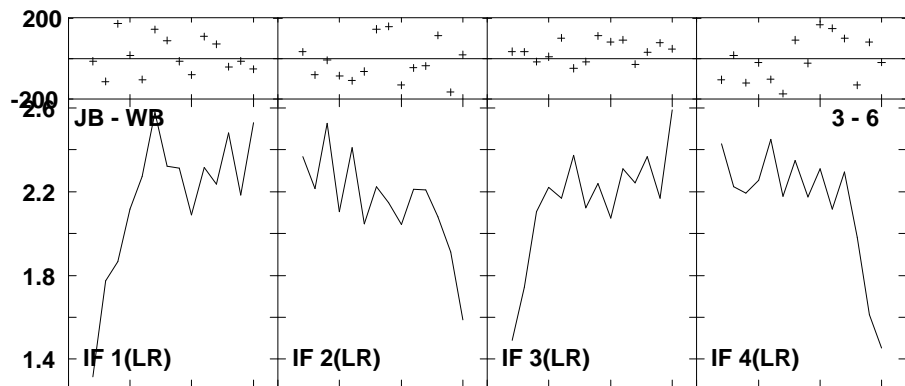**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**
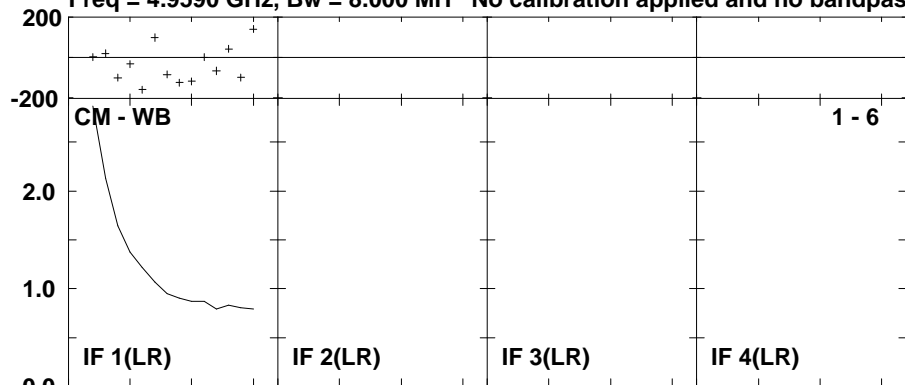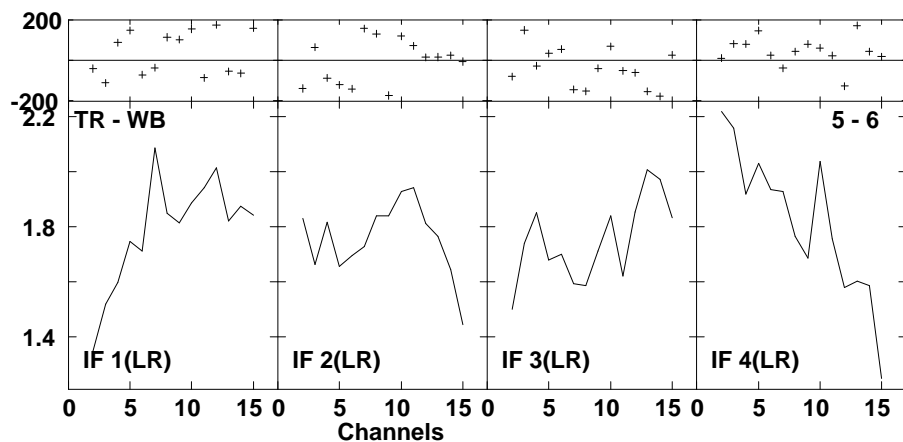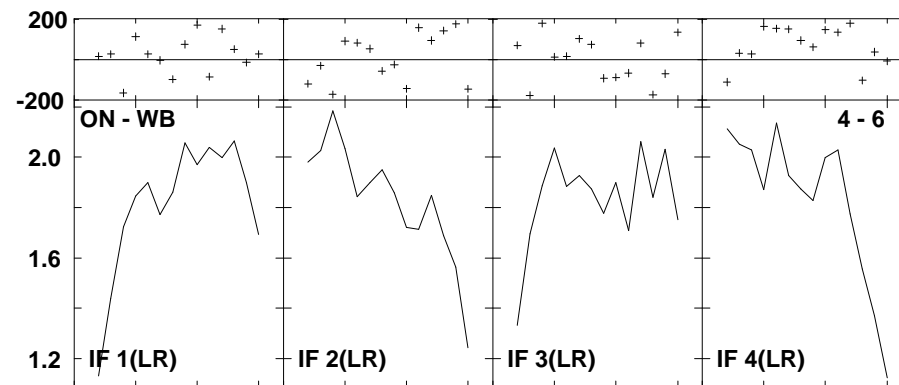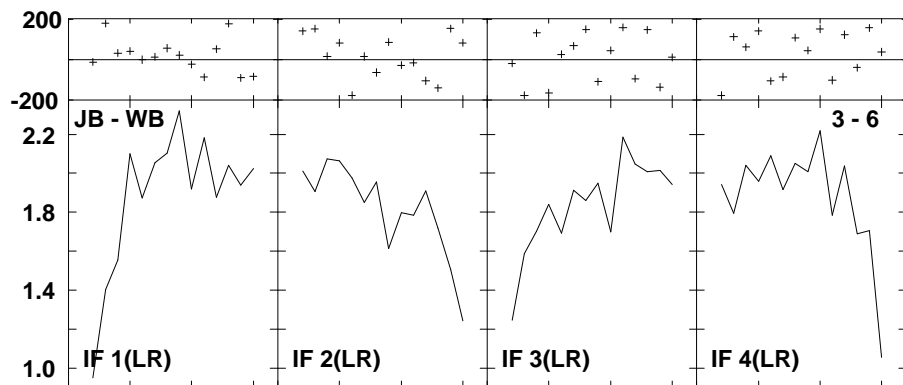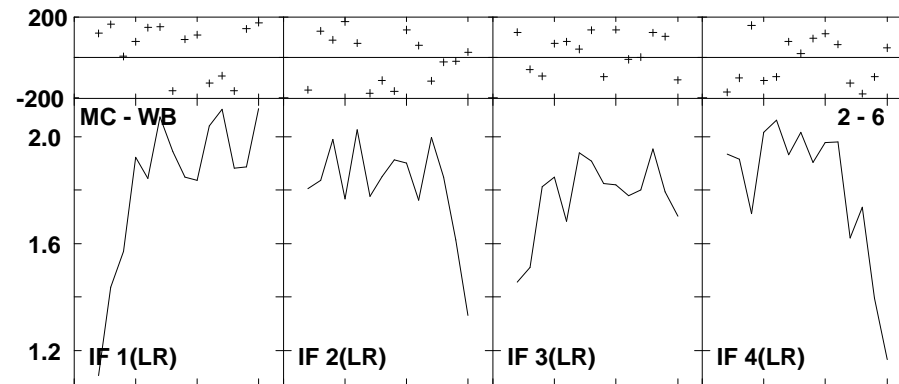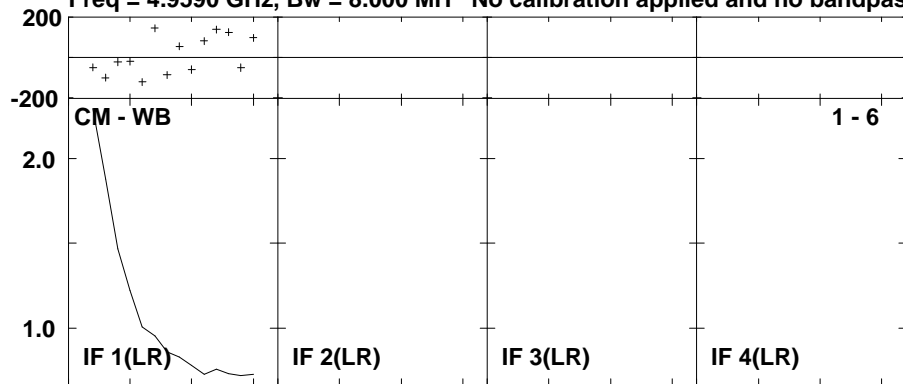

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/20:39:01 to 00/20:40:59

Plot file version 59 created 09-JAN-2007 16:58:39
ALGOL   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

CM - WB   1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/20:41:01 to 00/20:44:53

Plot file version 60 created 09-JAN-2007 16:58:39
ALGOL   RP005.UVDATA.1
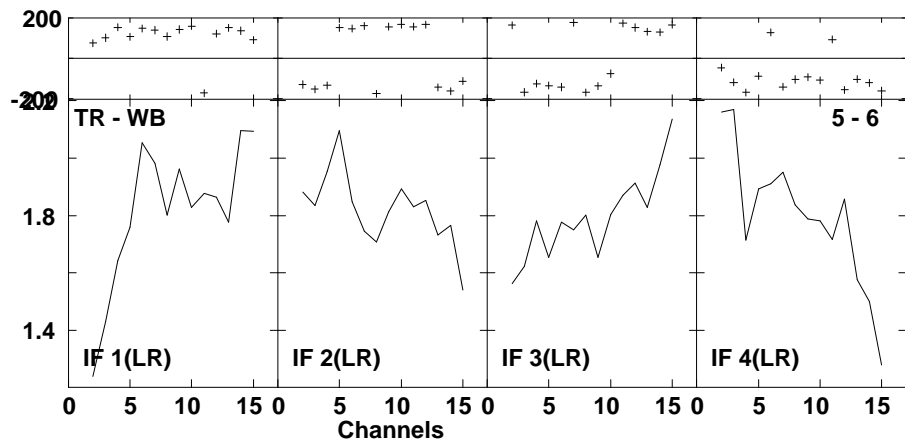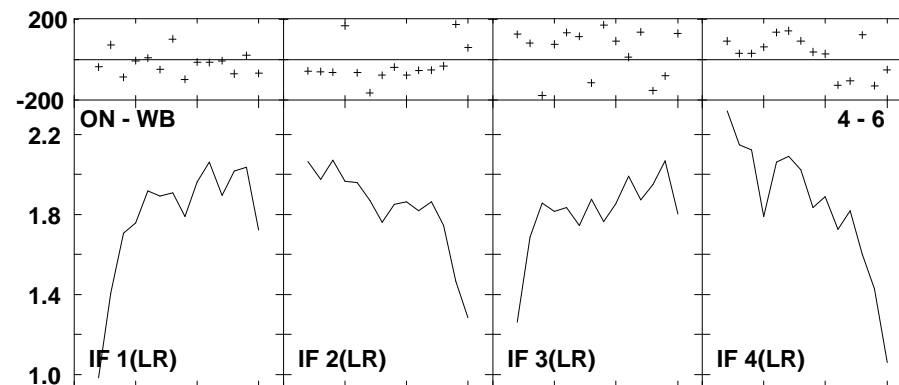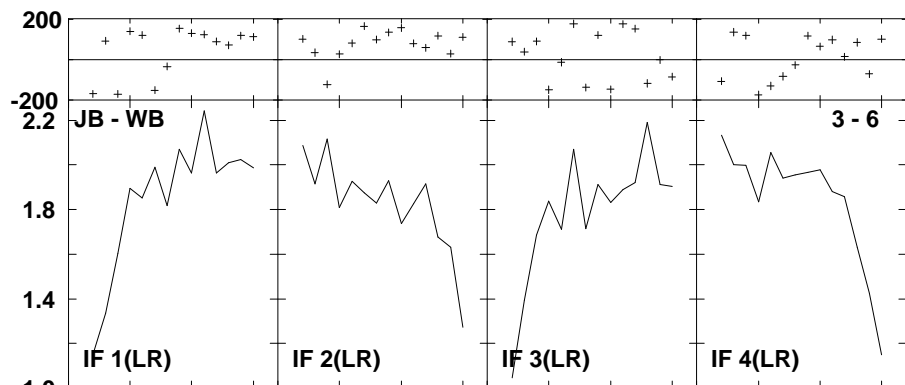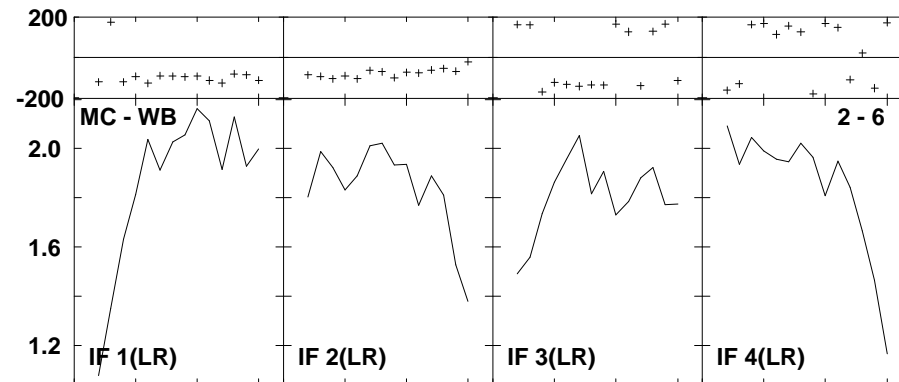**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
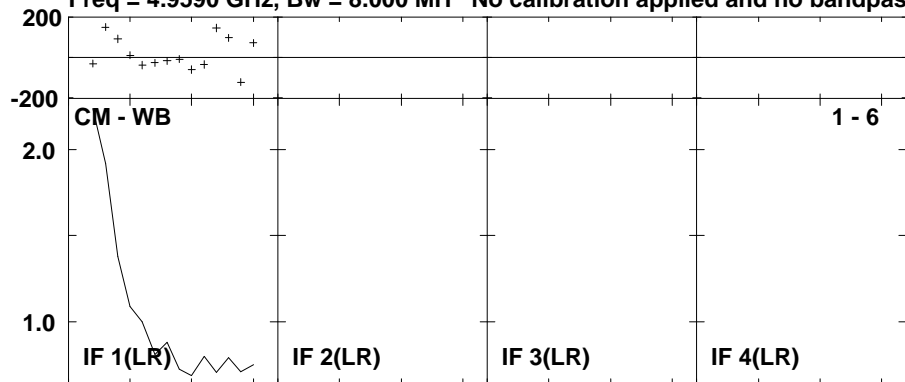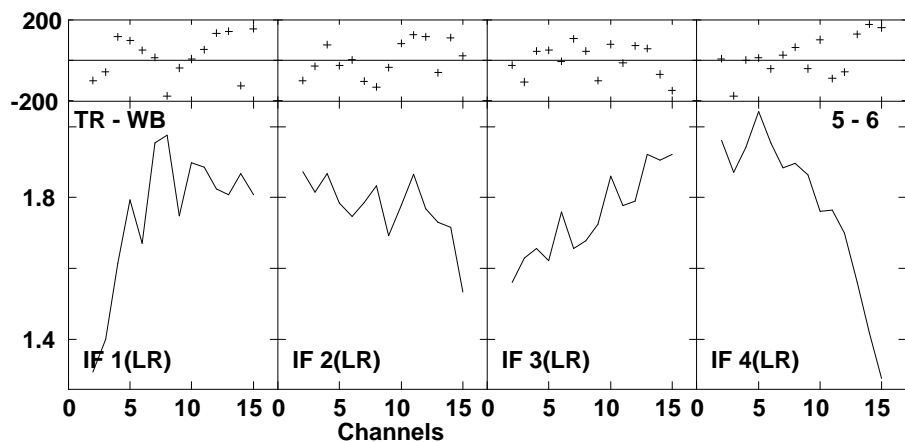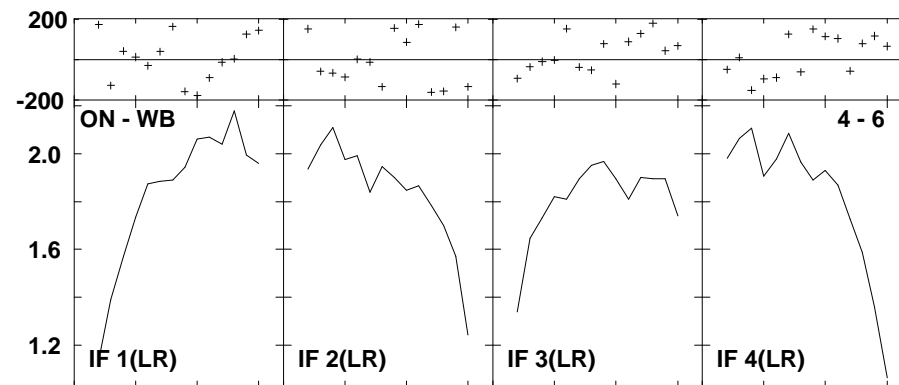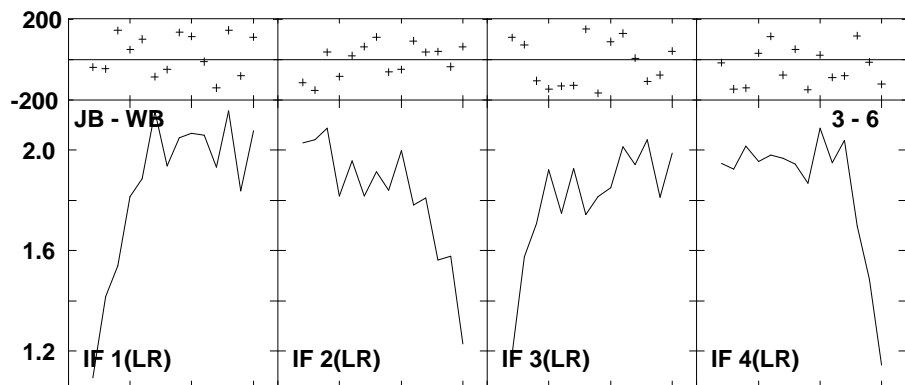IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/21:00:53 to 00/21:02:59

CM - WB
1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB
2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB
3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB
4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB
5 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/21:03:01 to 00/21:04:59

ALGOL   RP005.UVDATA.1
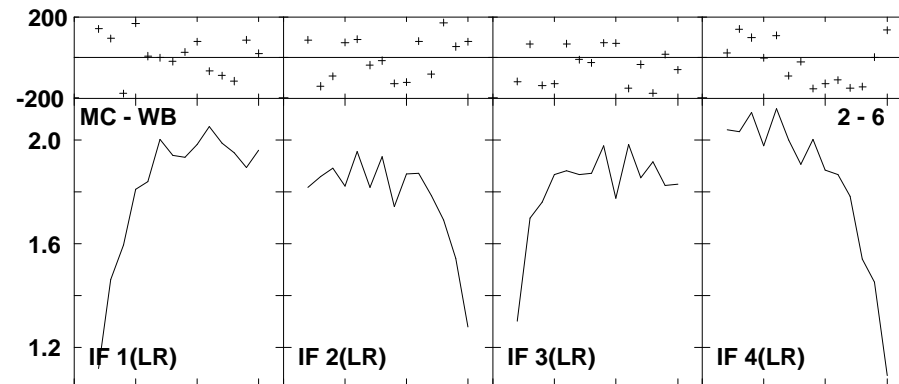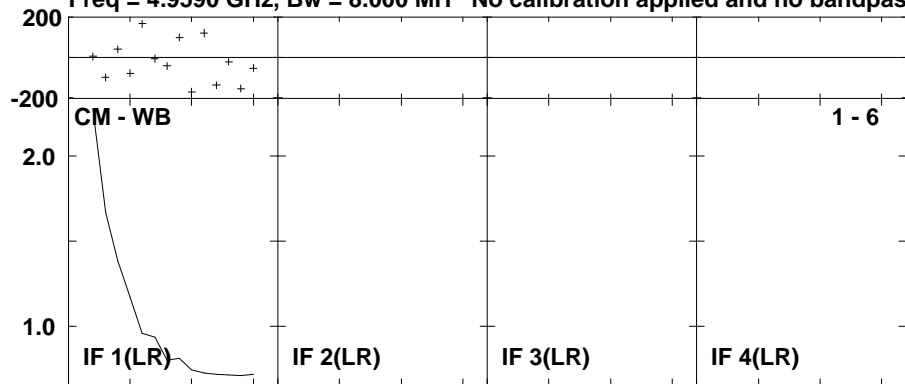**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

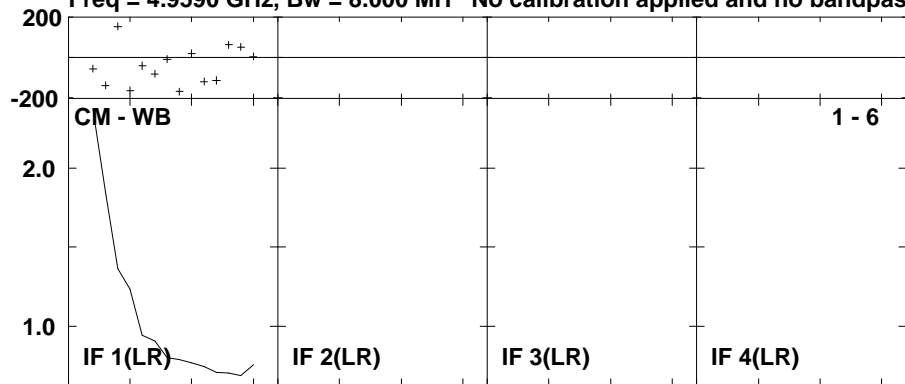IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/21:05:01 to 00/21:10:59

Plot file version 63 created 09-JAN-2007 16:58:42
0309+411   RP005.UVDATA.1
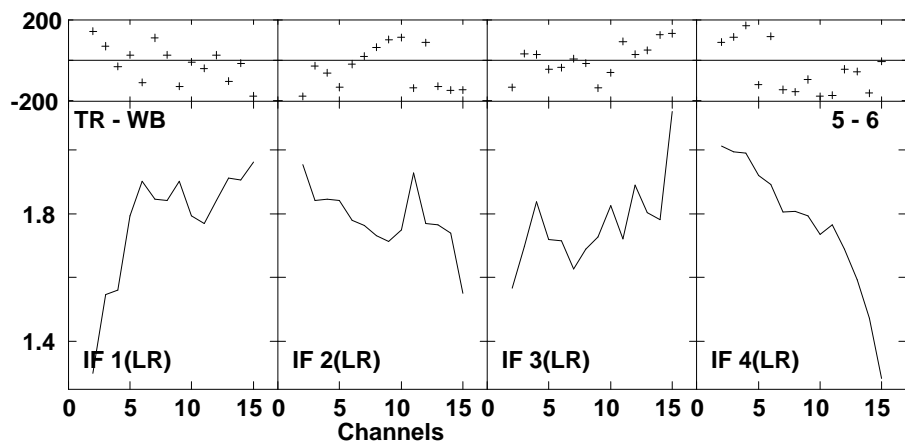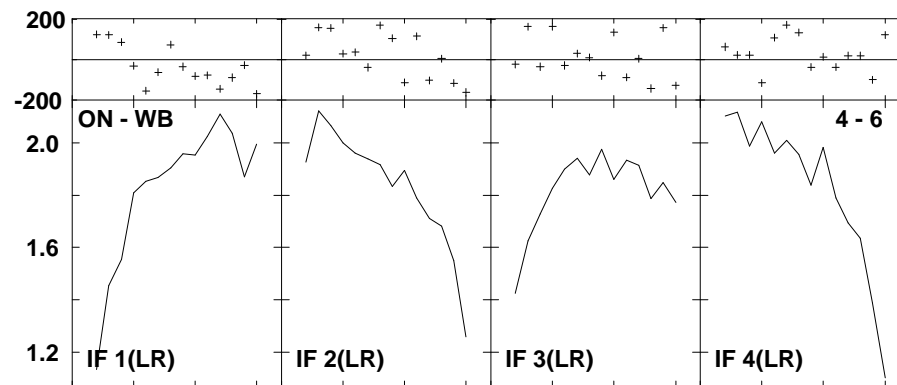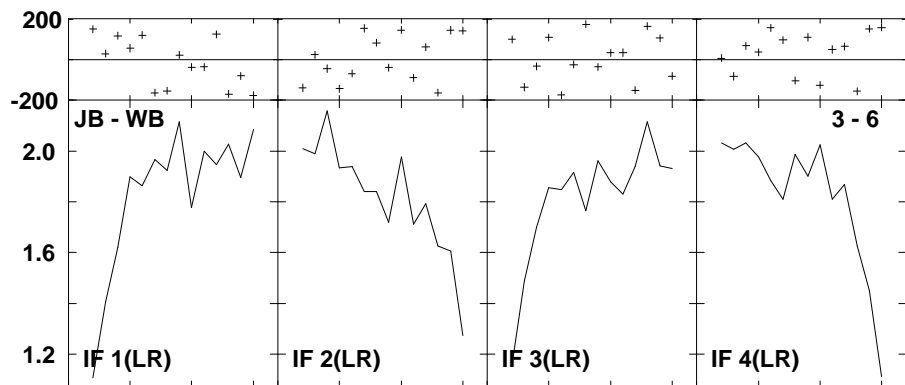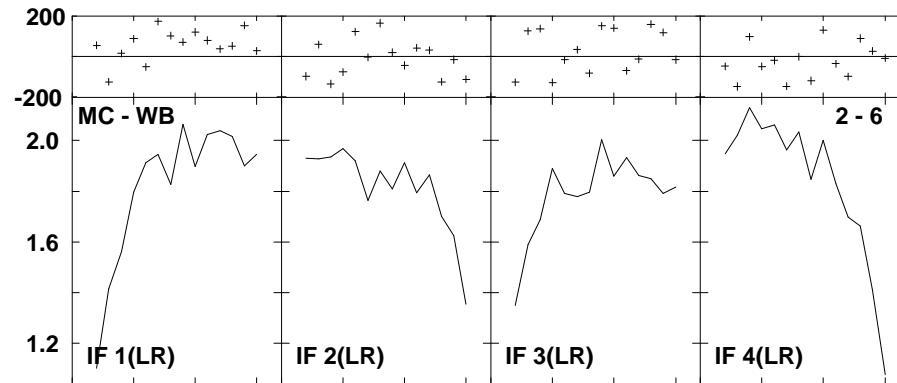**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**
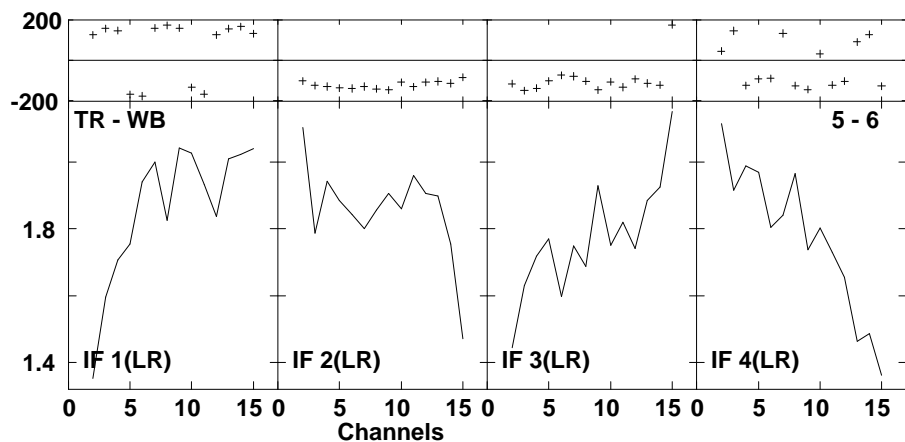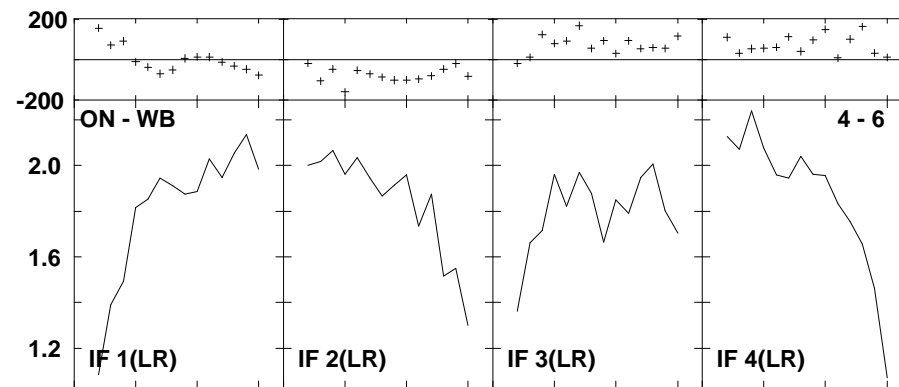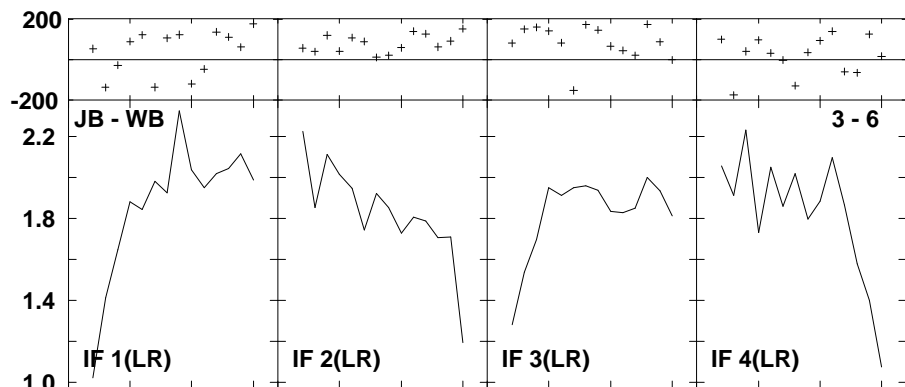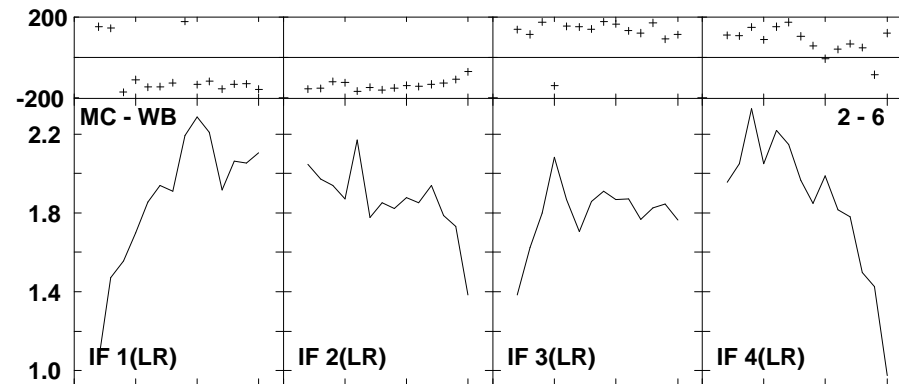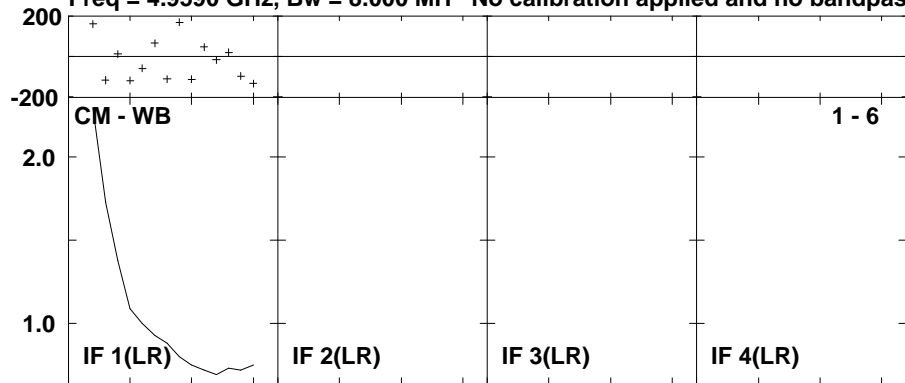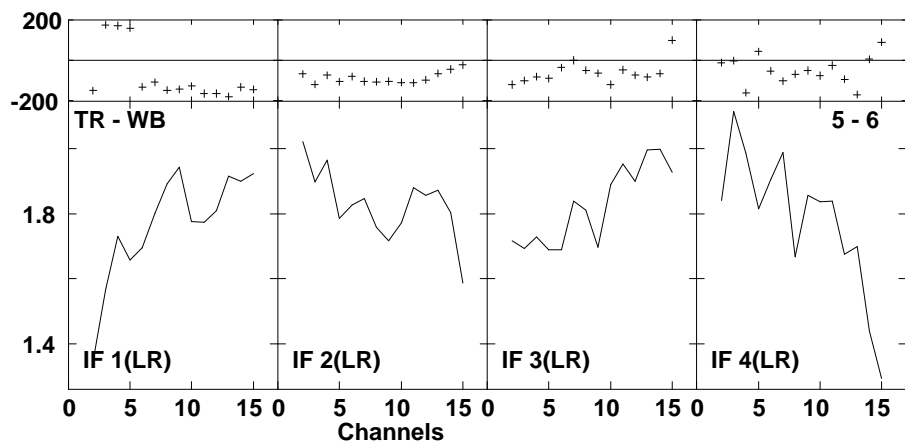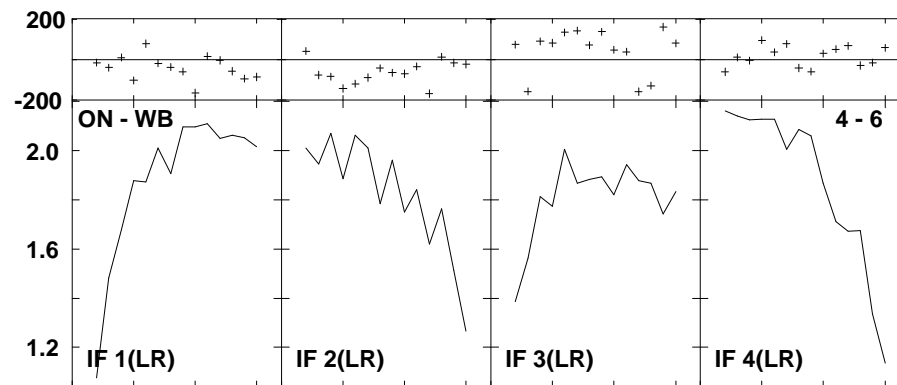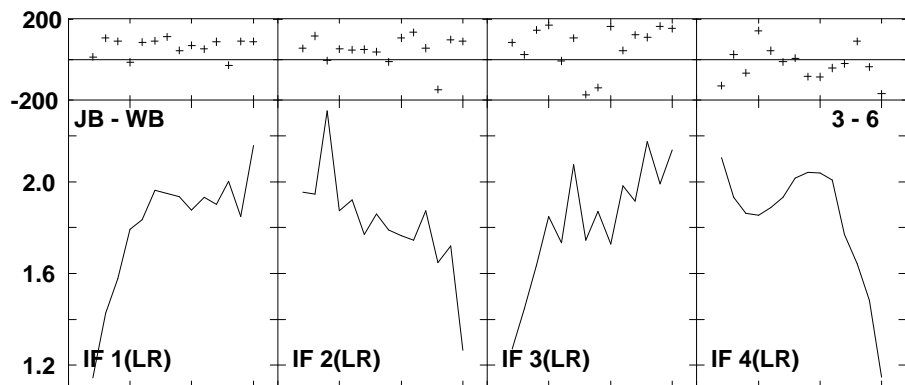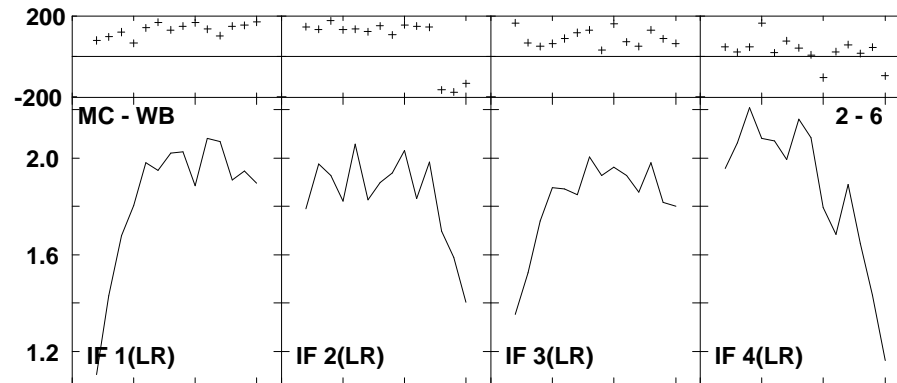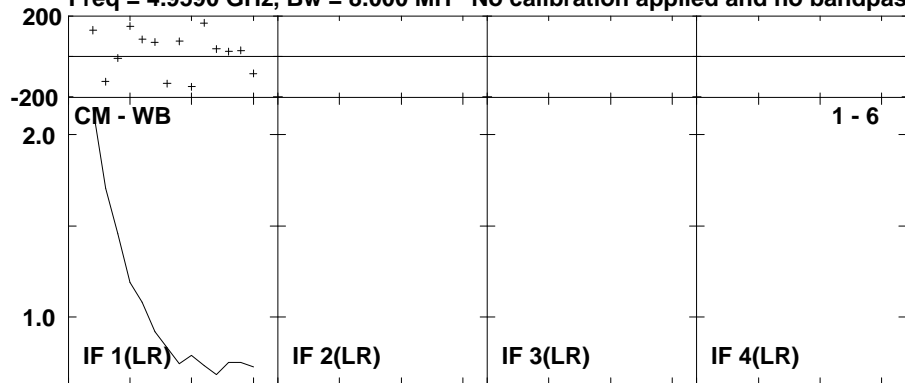

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/21:11:01 to 00/21:12:59

Plot file version 64 created 09-JAN-2007 16:58:43
ALGOL   RP005.UVDATA.1
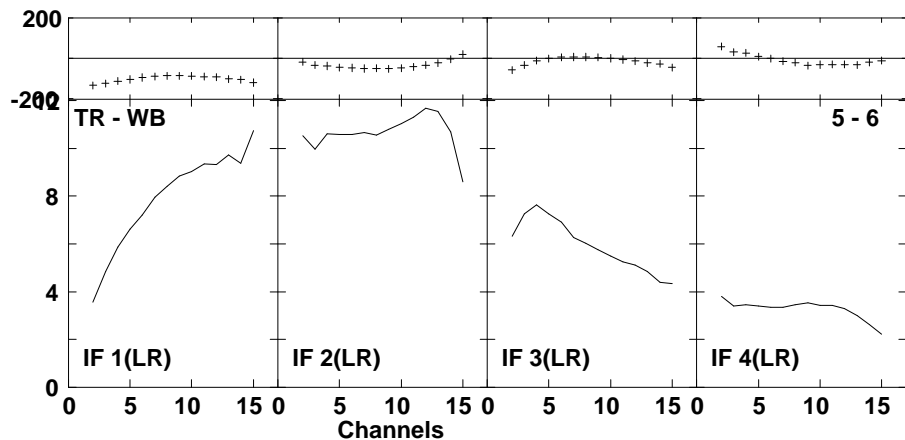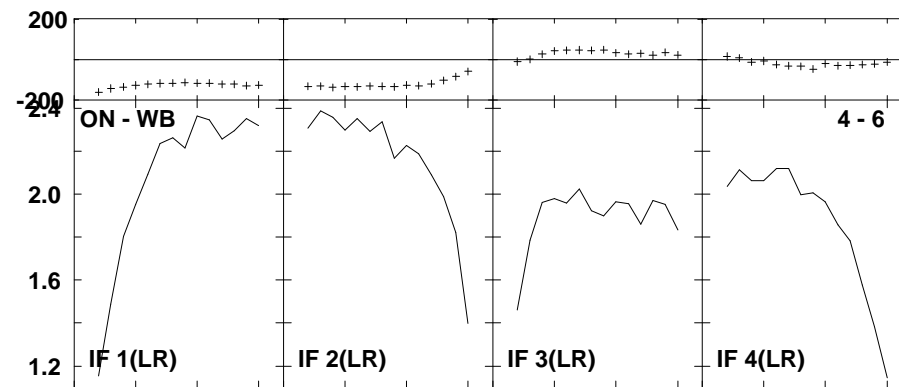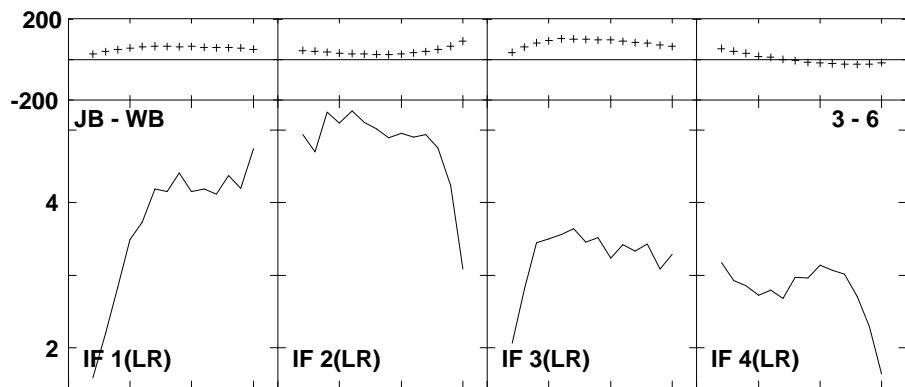**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/21:13:01 to 00/21:18:59

0309+411   RP005.UVDATA.1
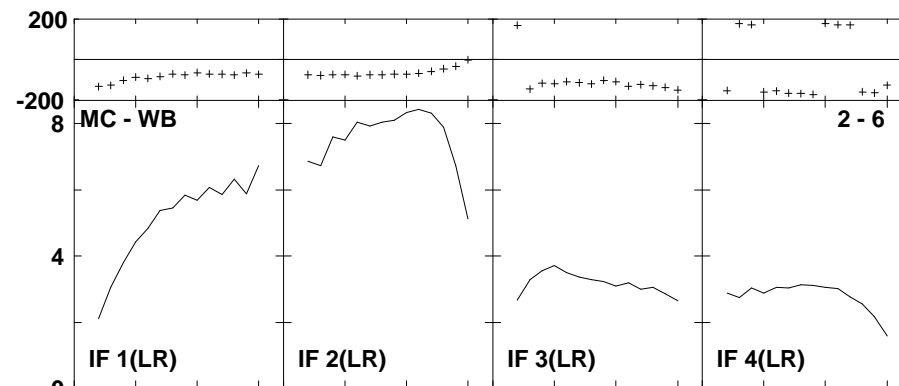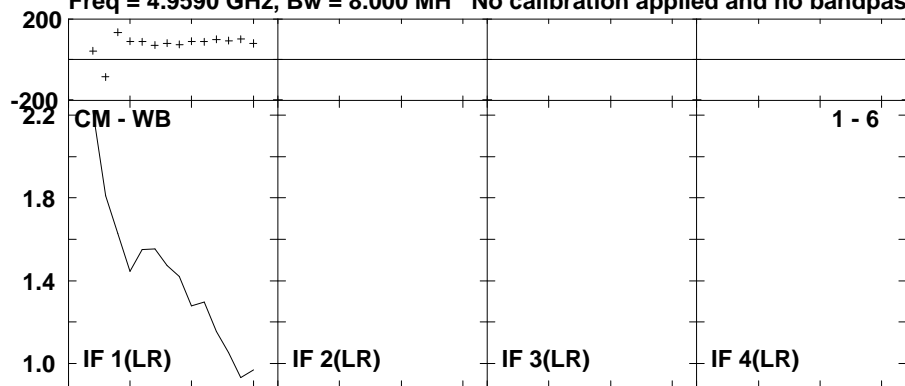**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/21:19:01 to 00/21:21:59

3C84   RP005.UVDATA.1
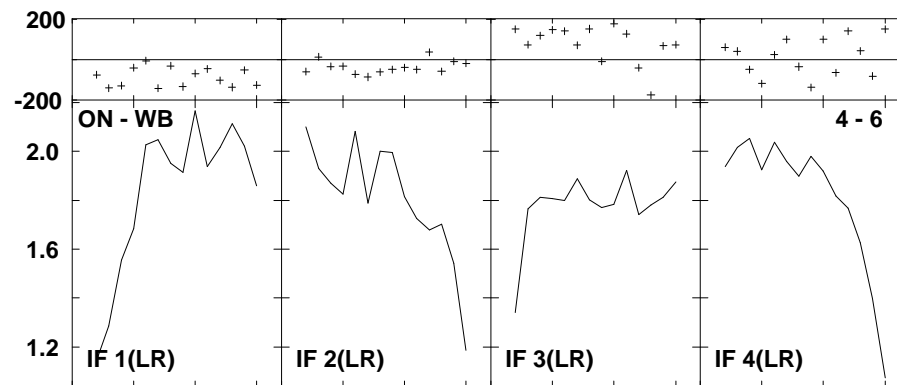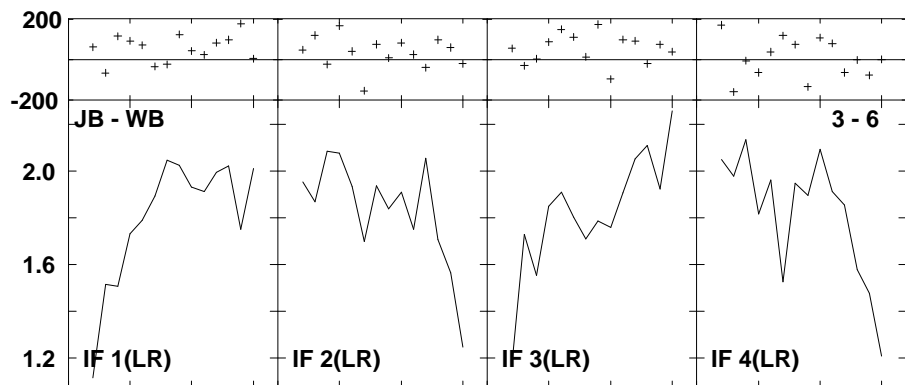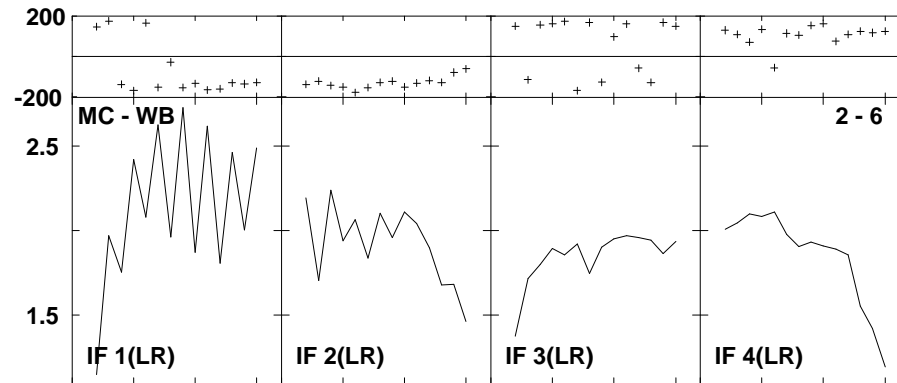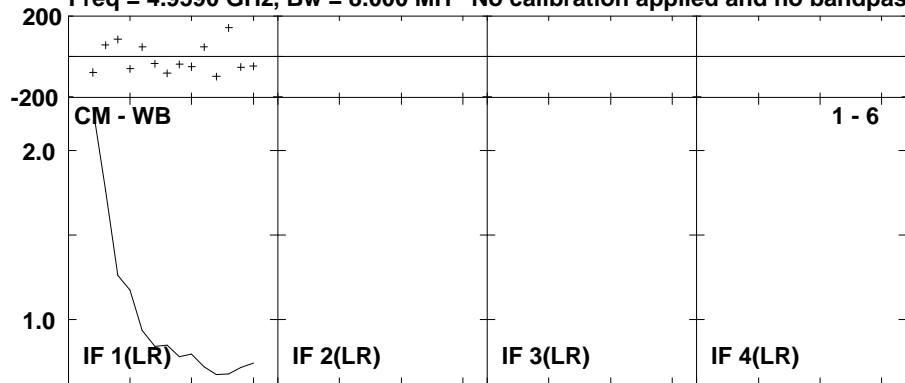**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
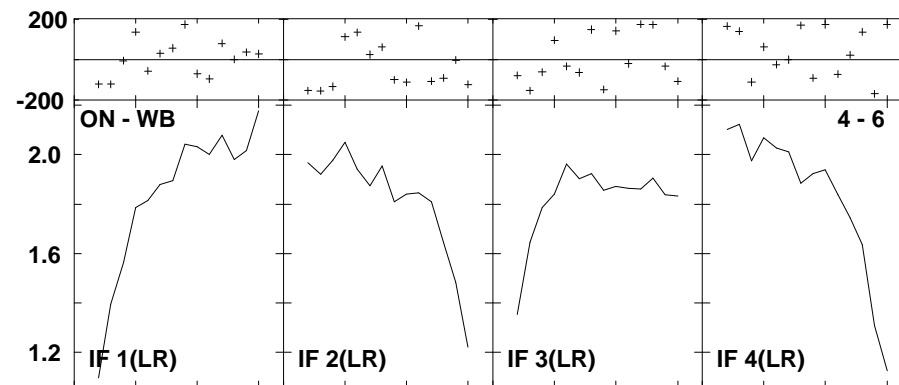
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)
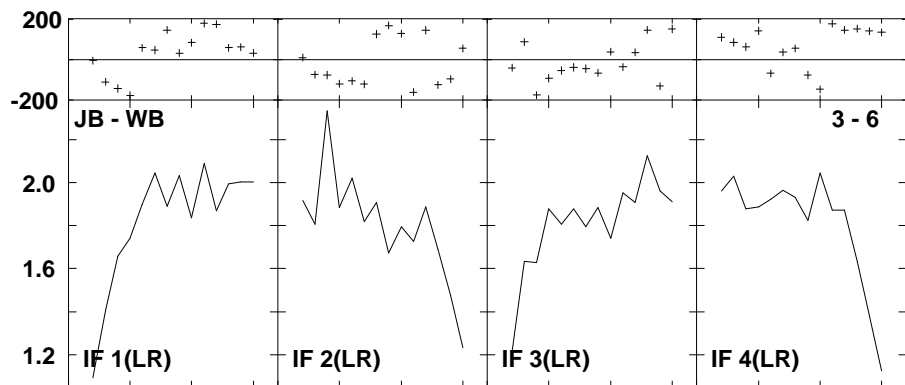
Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/21:22:01 to 00/21:30:59

0309+411   RP005.UVDATA.1
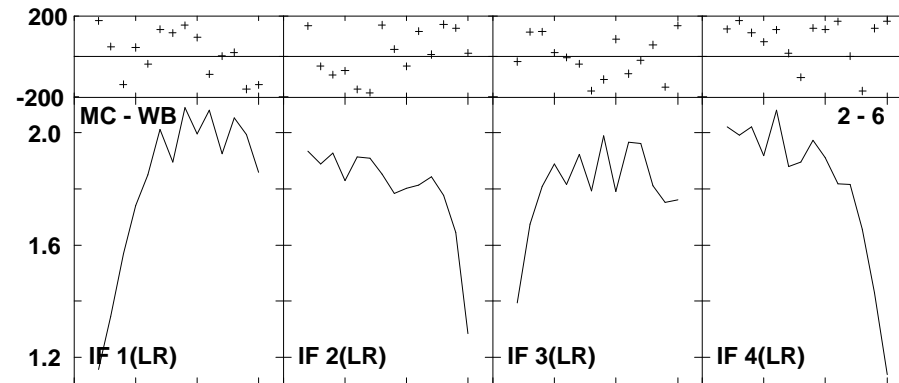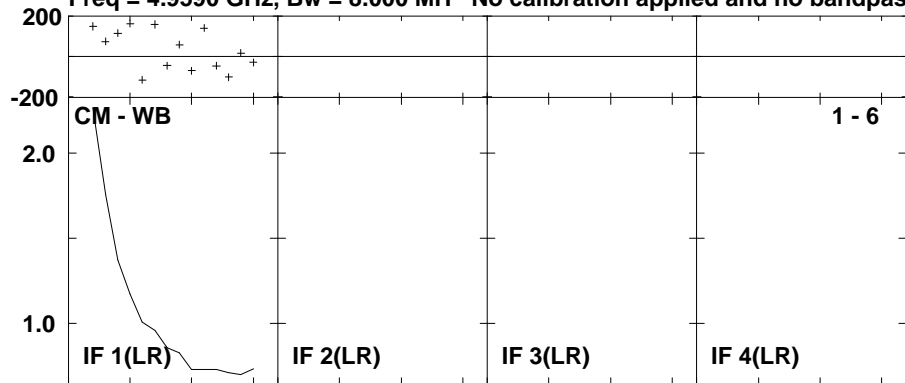**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

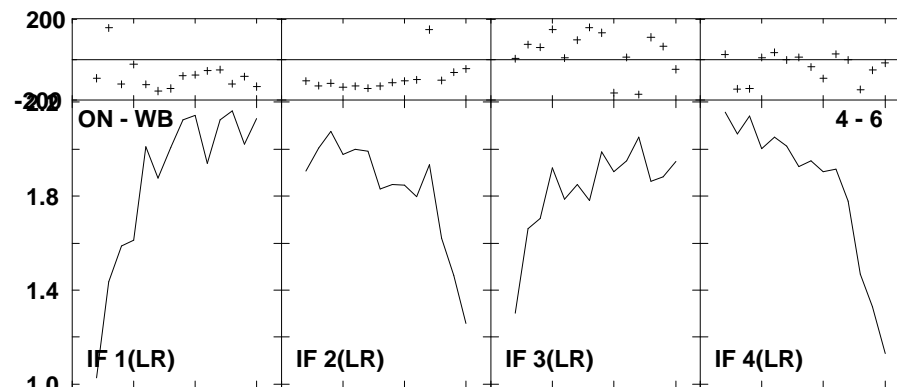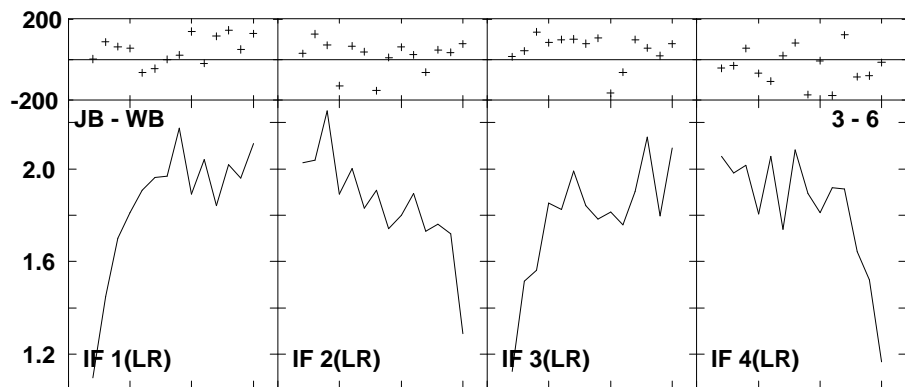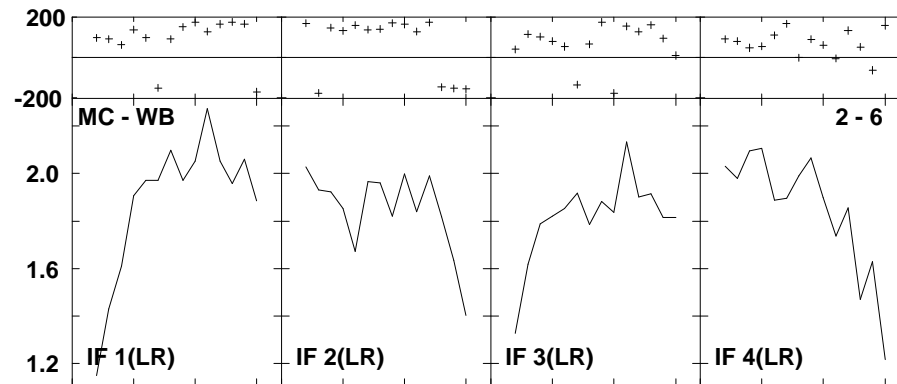CM - WB   1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)
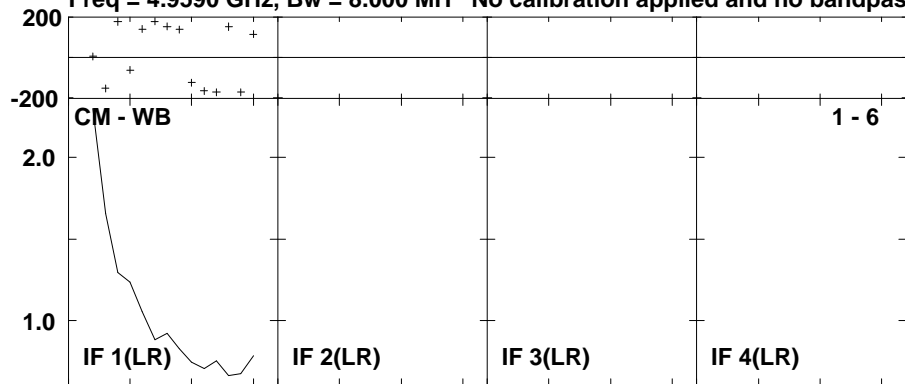
Channels
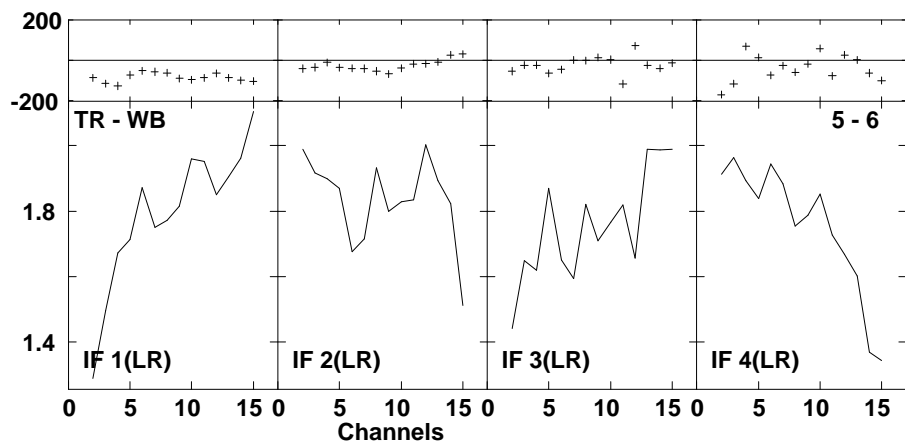
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/21:31:01 to 00/21:32:59

ALGOL   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

CM - WB   1 - 6
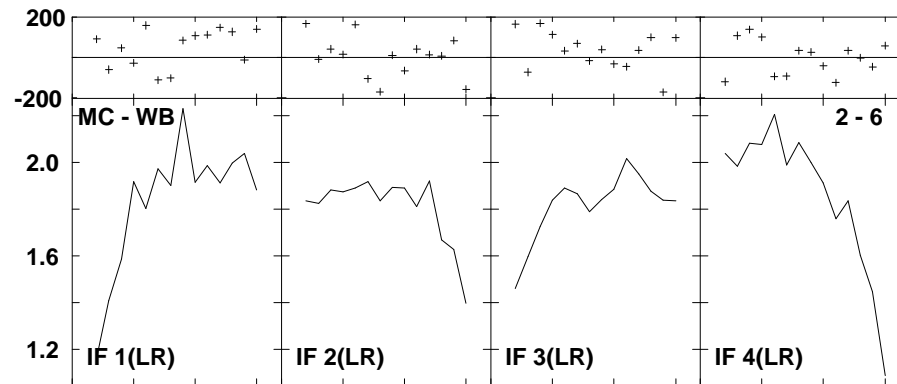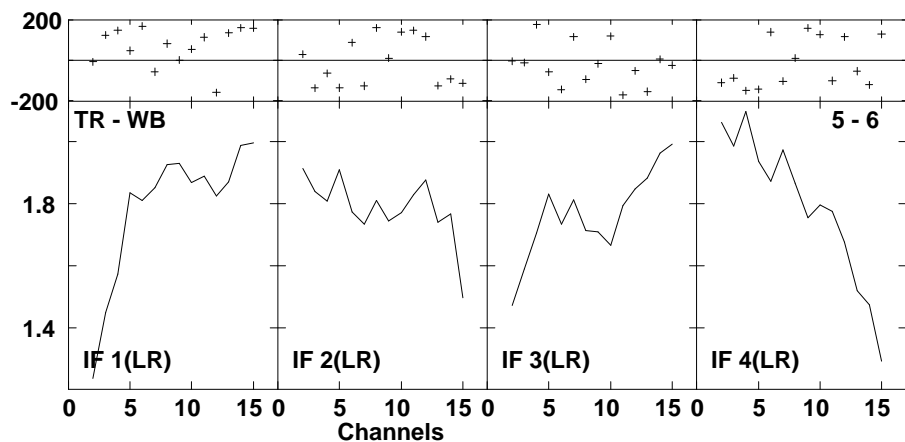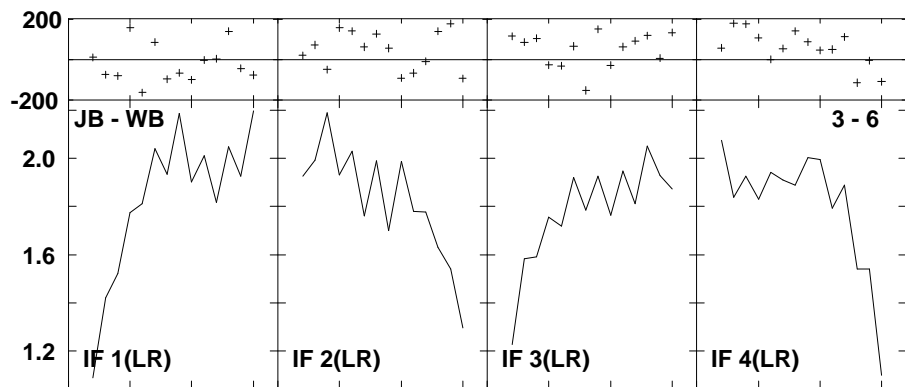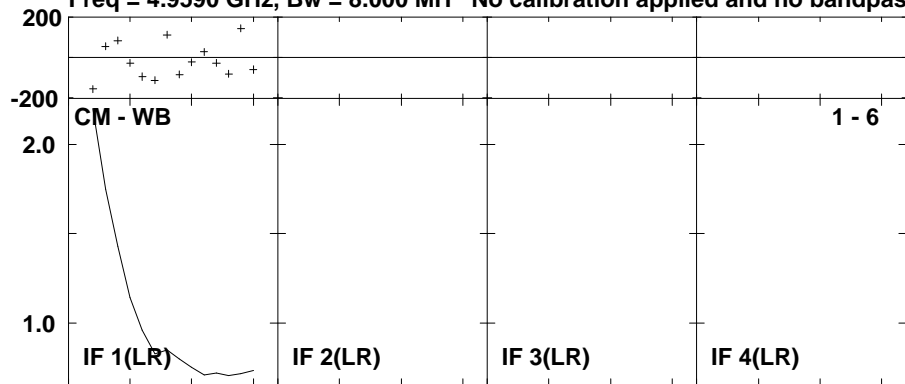
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels
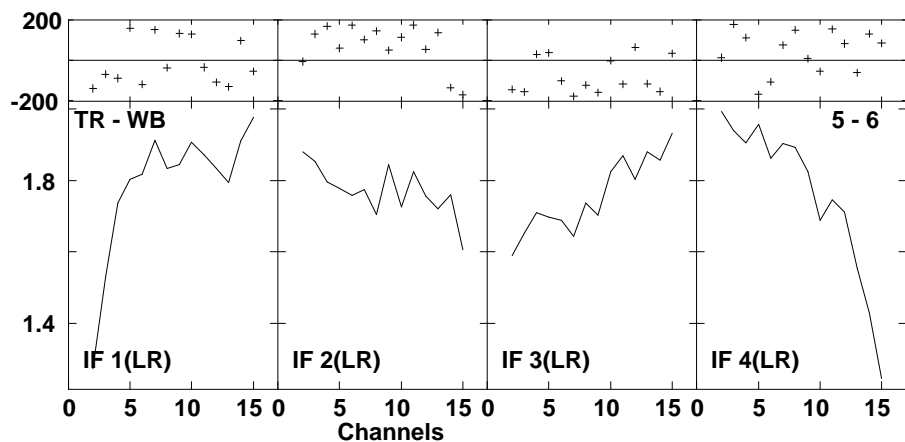
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/21:33:01 to 00/21:38:59

Plot file version 69 created 09-JAN-2007 16:58:49
0309+411   RP005.UVDATA.1
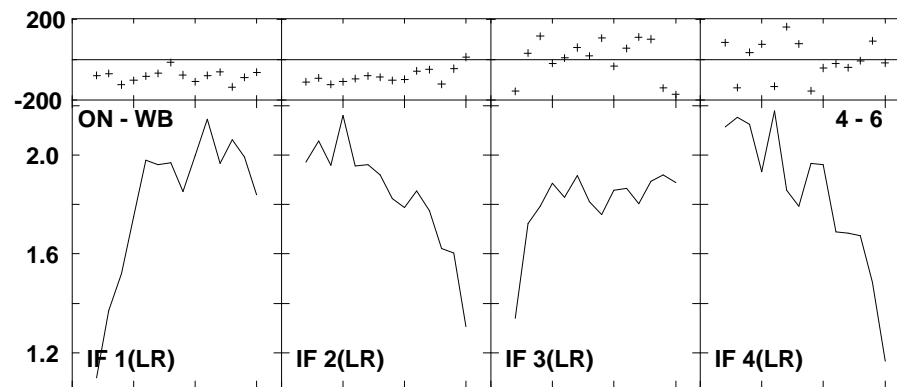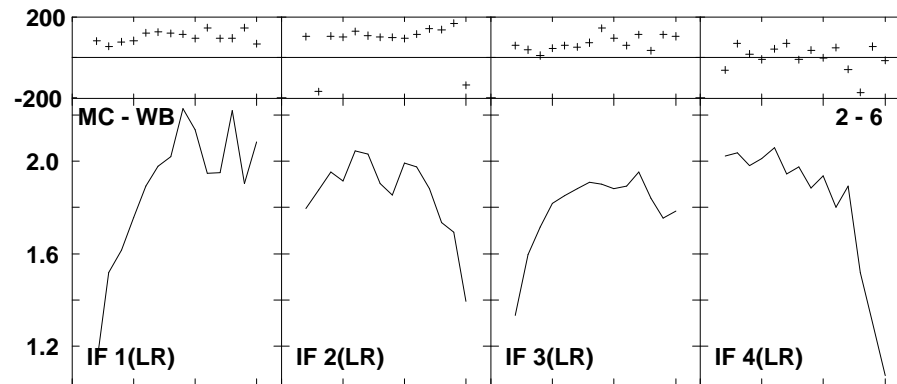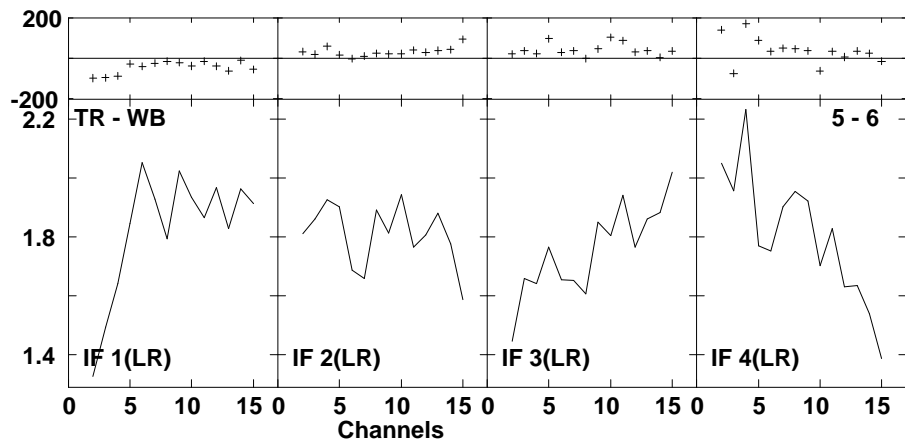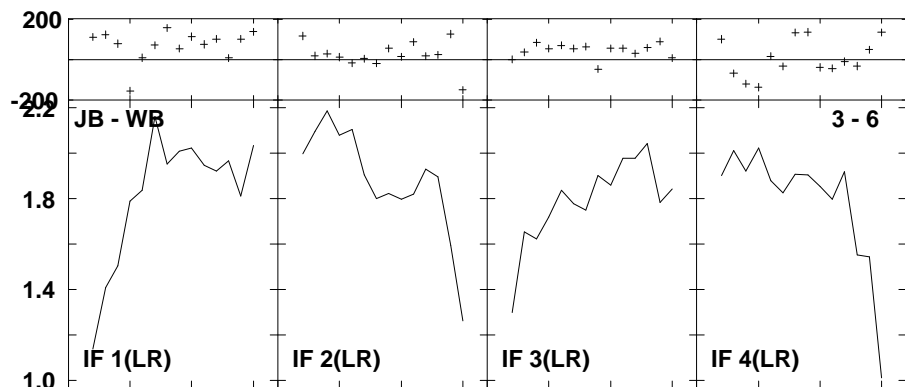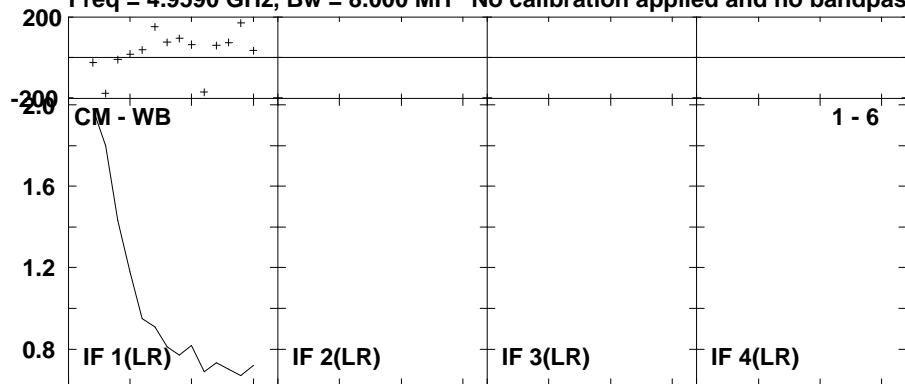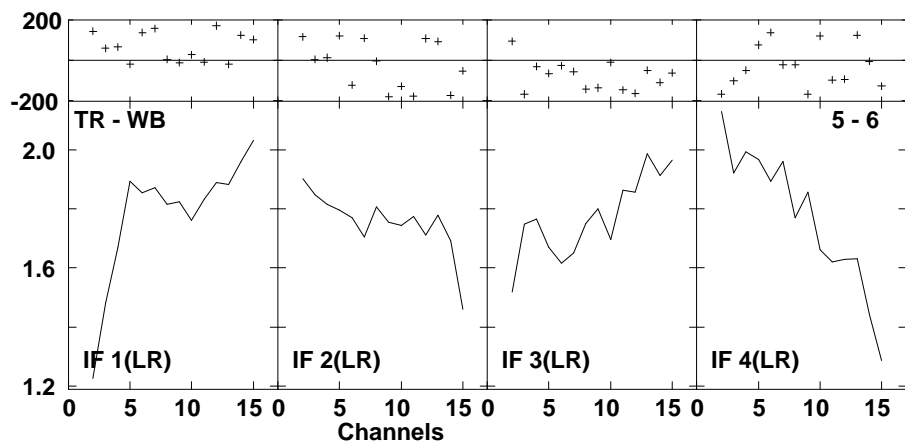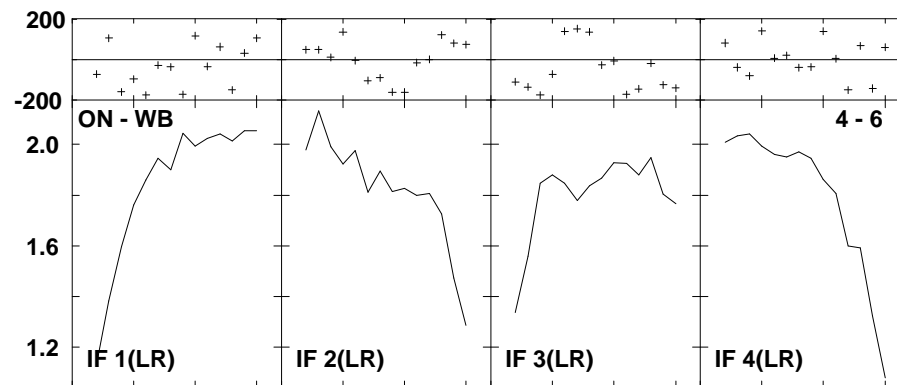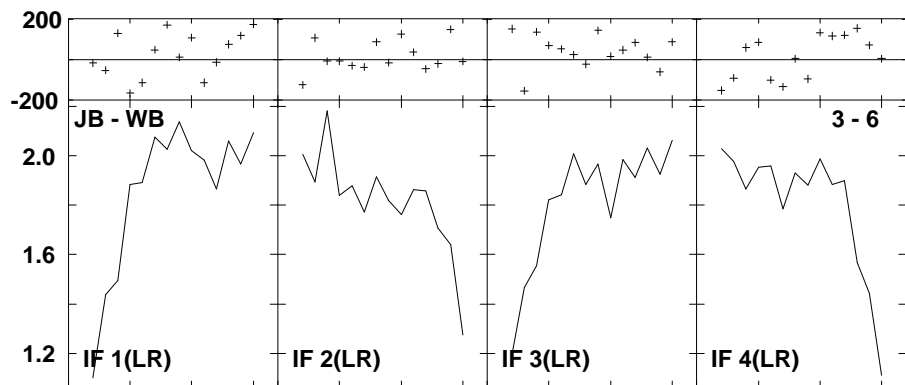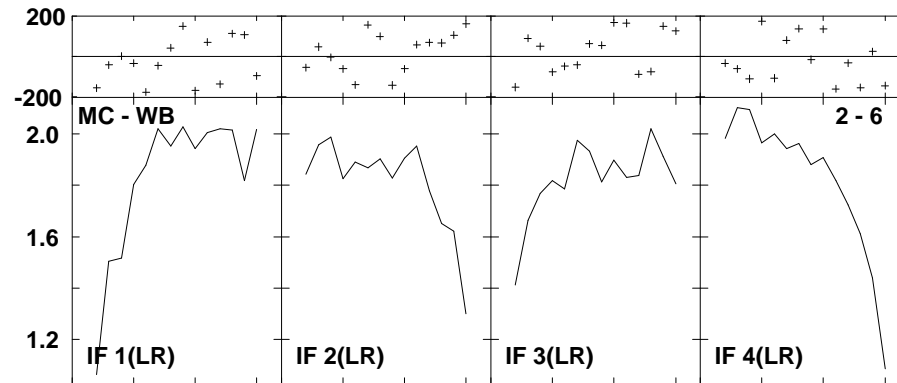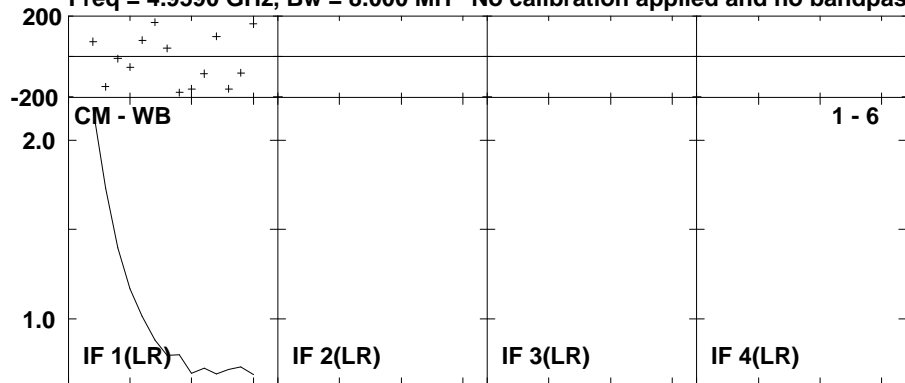**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels
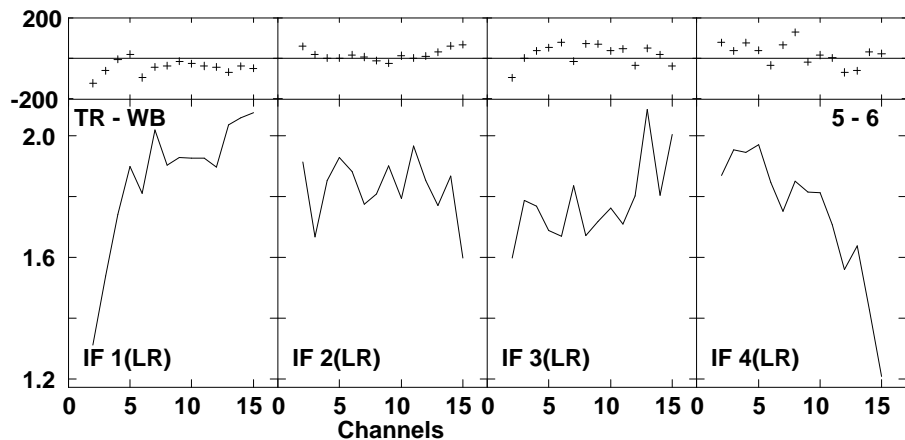
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/21:39:01 to 00/21:40:59

Plot file version 70 created 09-JAN-2007 16:58:50
ALGOL   RP005.UVDATA.1
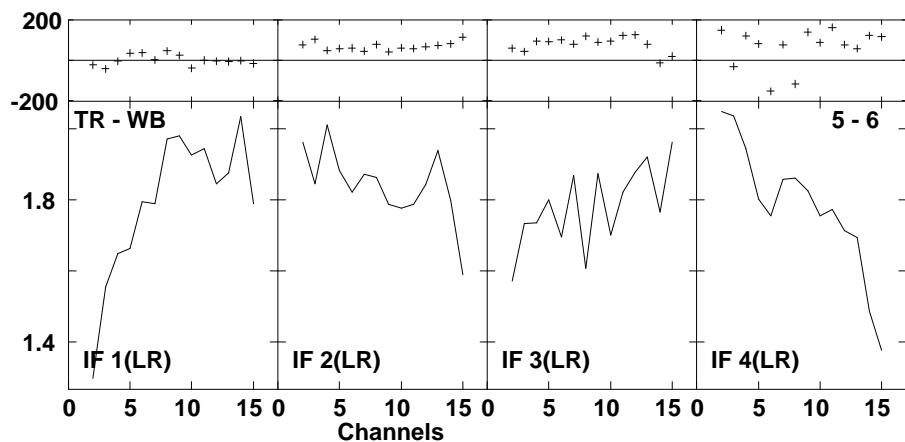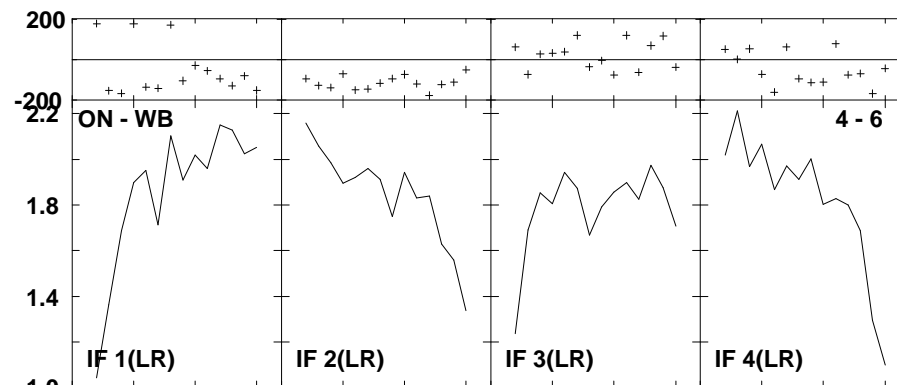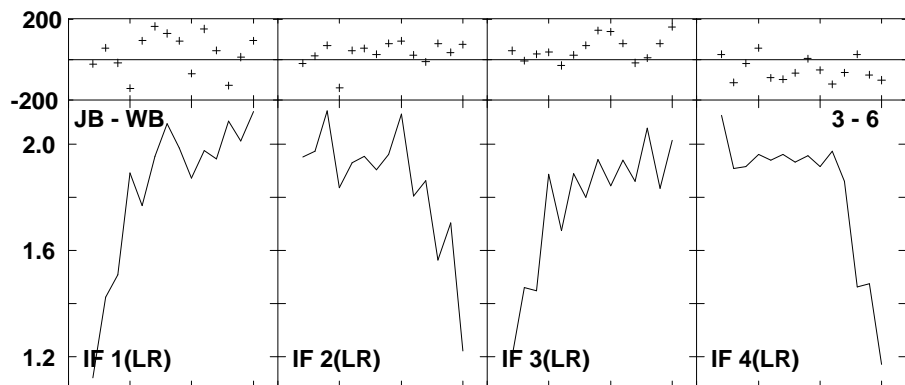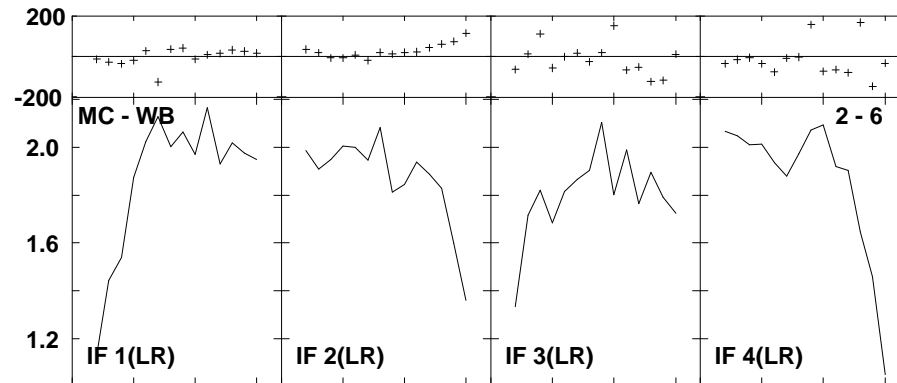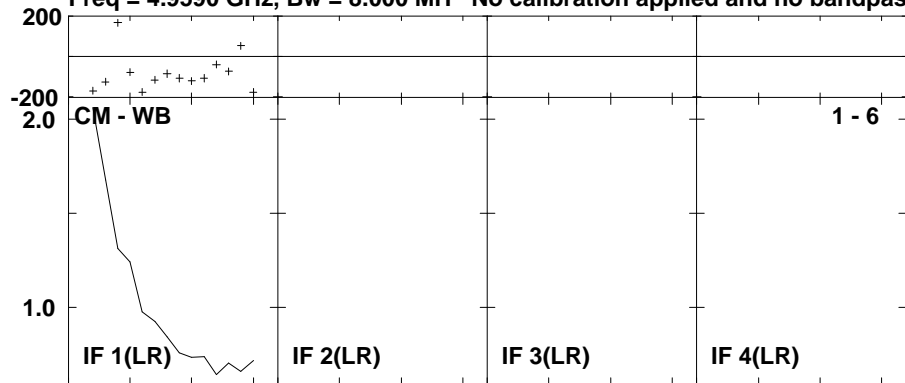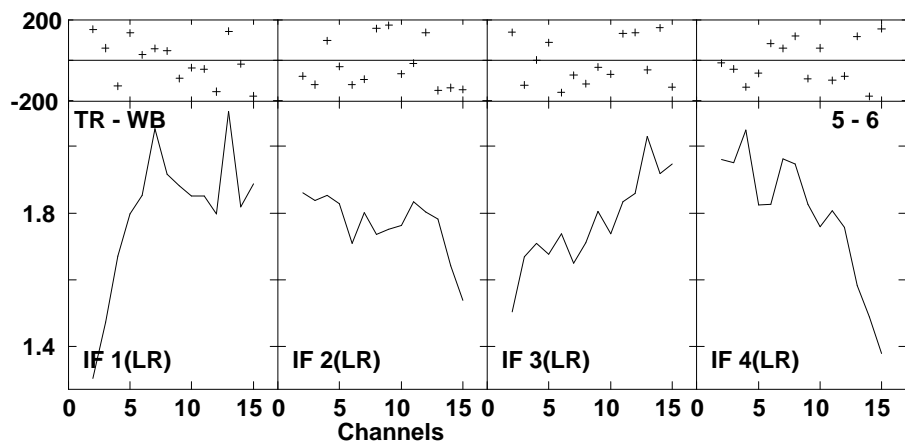**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
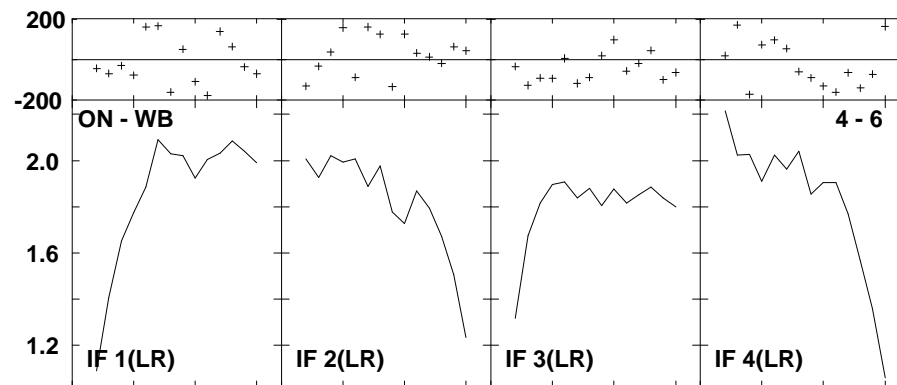IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)
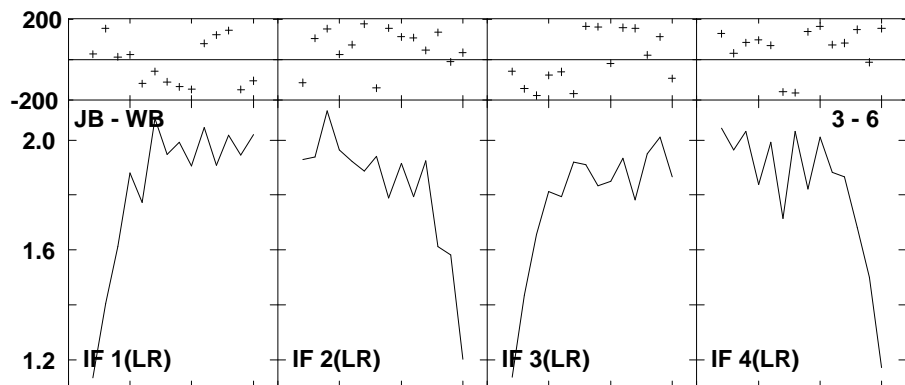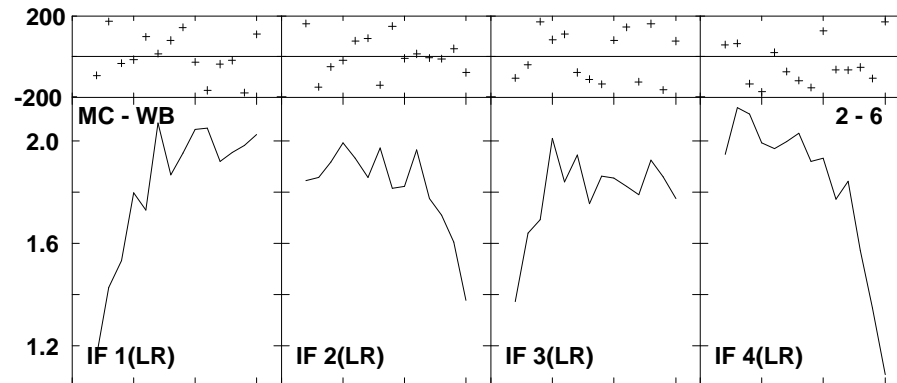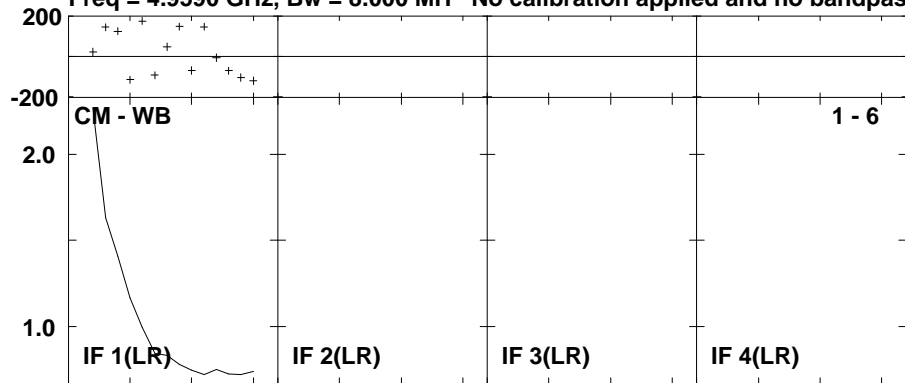
Channels
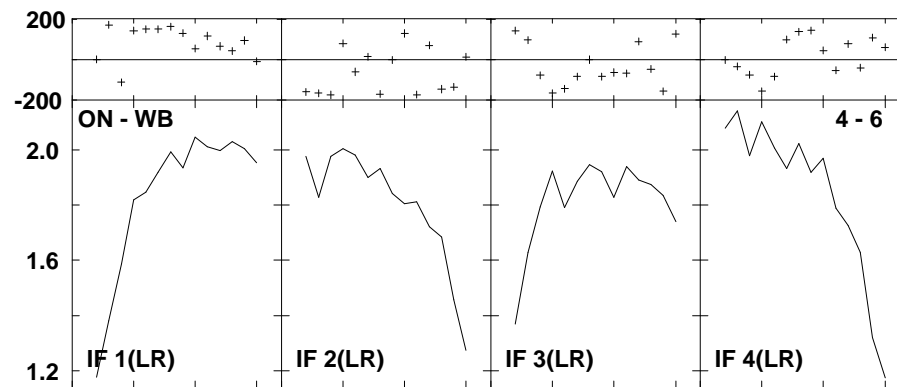
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/21:41:01 to 00/21:46:59

CM - WB   1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/21:47:01 to 00/21:48:59

Plot file version 72 created 09-JAN-2007 16:58:51
ALGOL   RP005.UVDATA.1
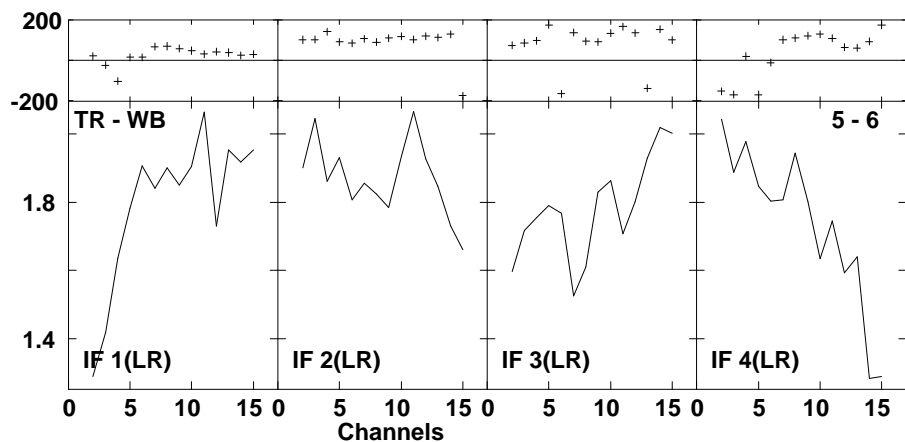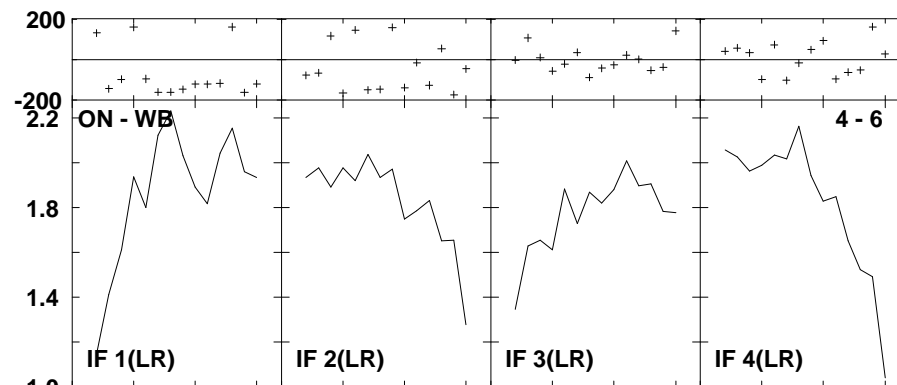**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**
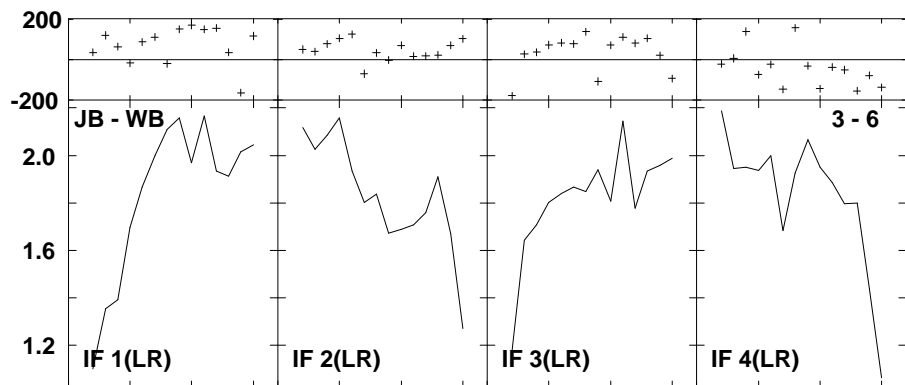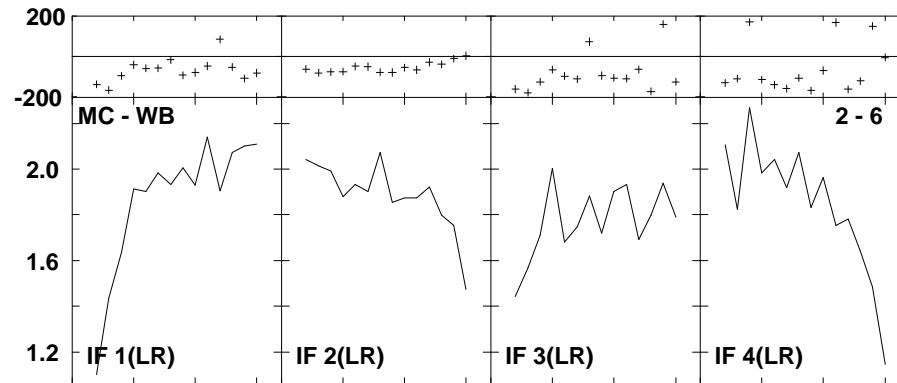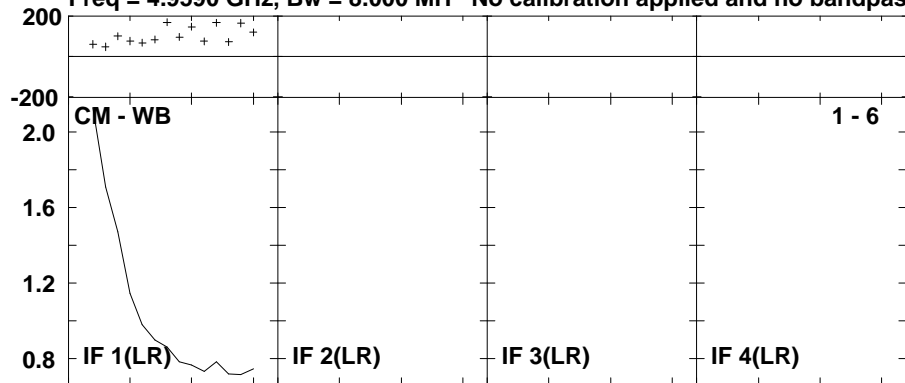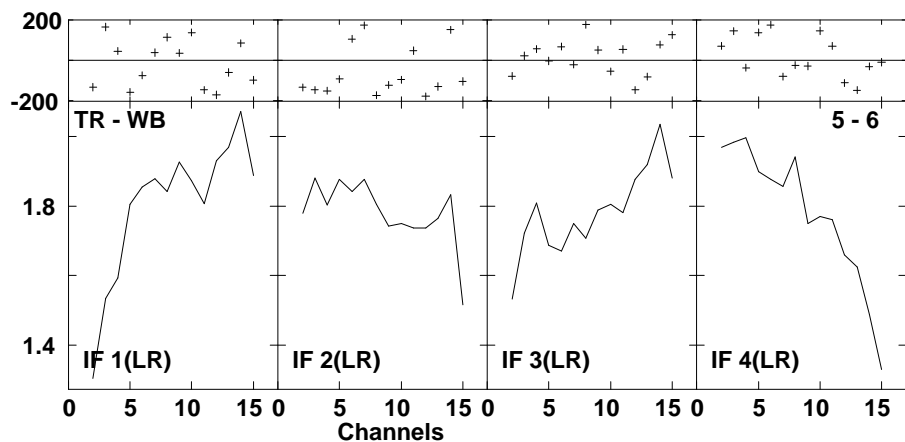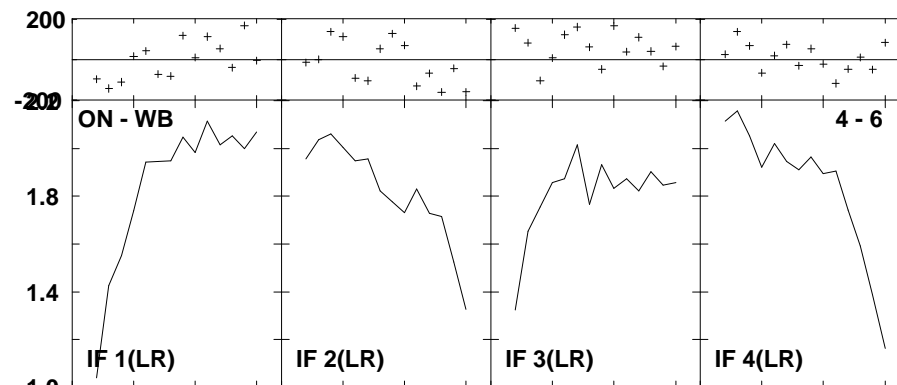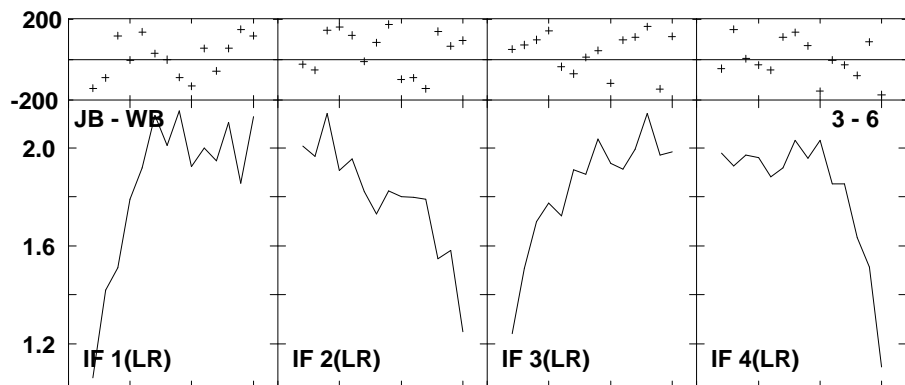

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/21:49:01 to 00/21:54:59

Plot file version 73 created 09-JAN-2007 16:58:53
0309+411   RP005.UVDATA.1
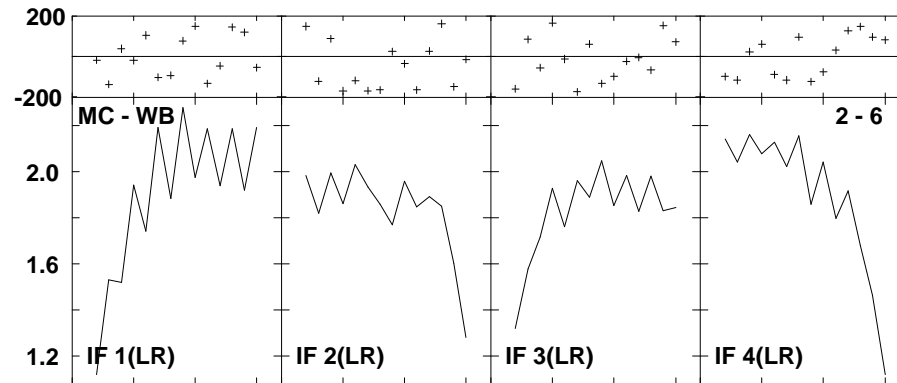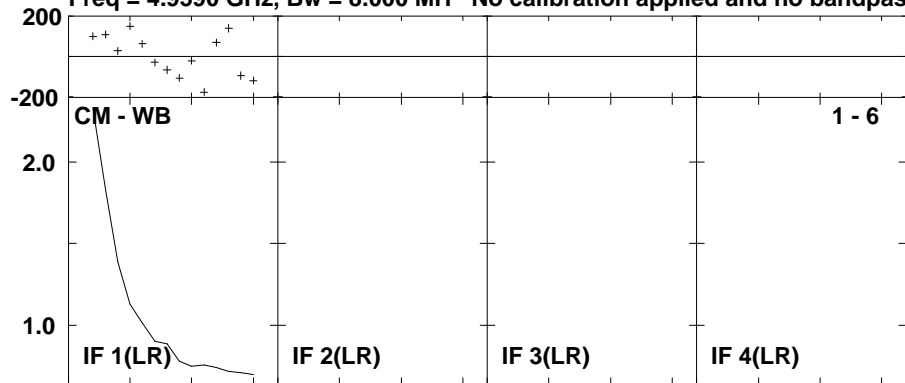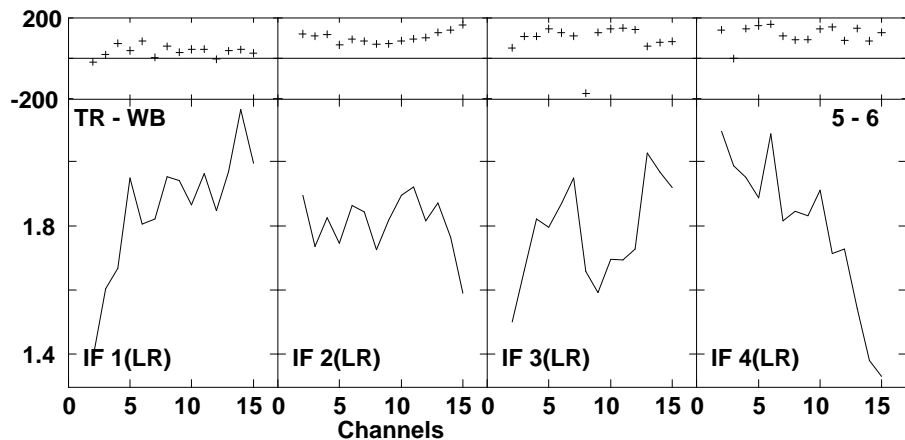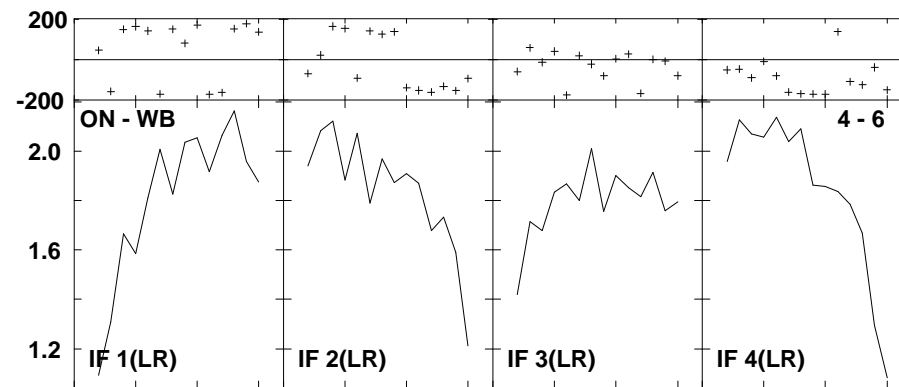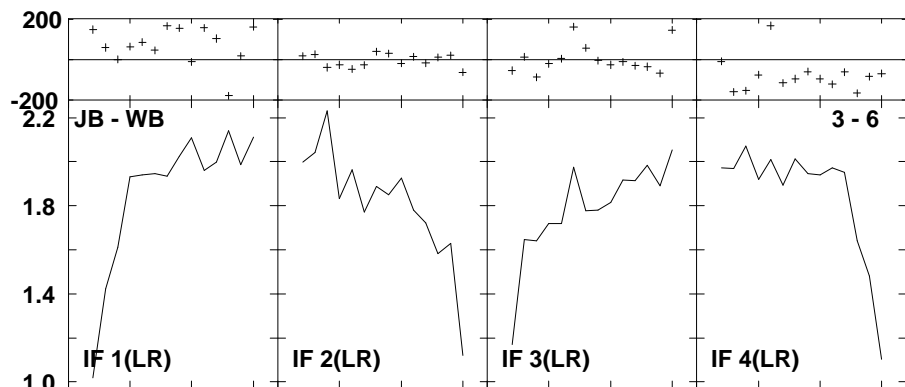**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/21:55:01 to 00/21:56:59

ALGOL   RP005.UVDATA.1
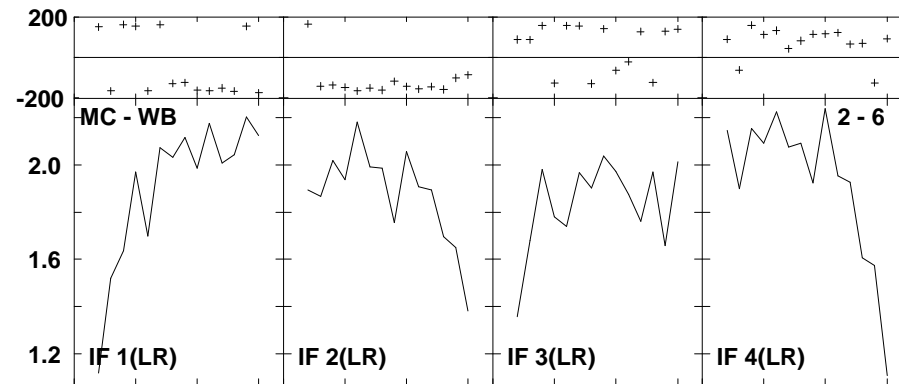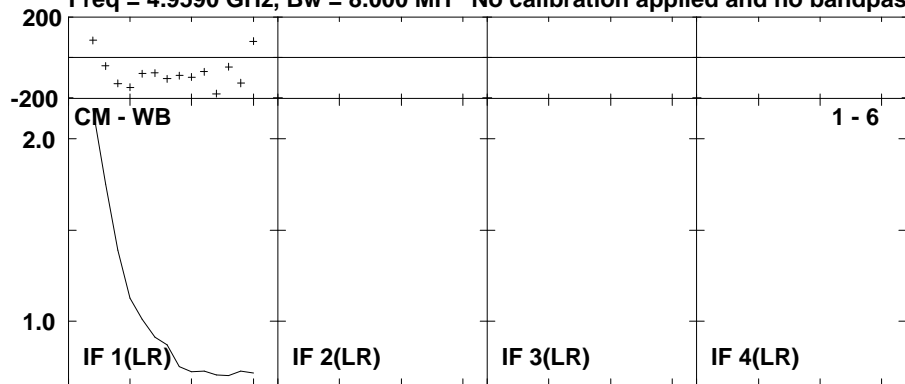**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/21:57:01 to 00/22:02:59

Plot file version 75 created 09-JAN-2007 16:58:55
0309+411   RP005.UVDATA.1
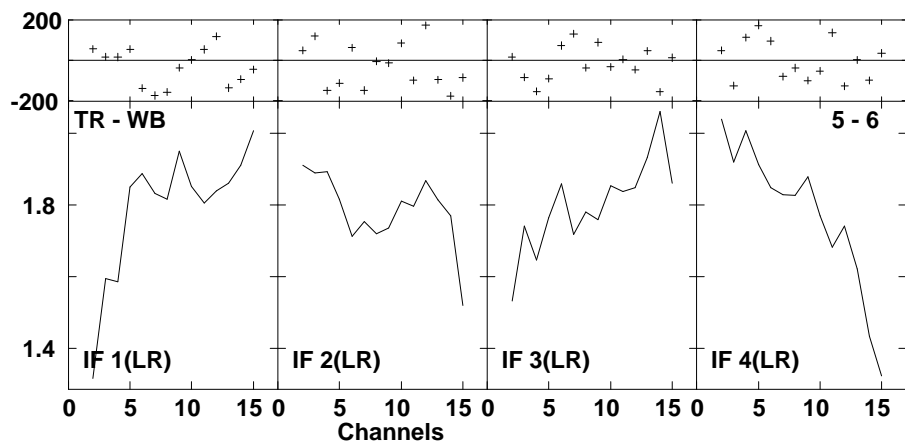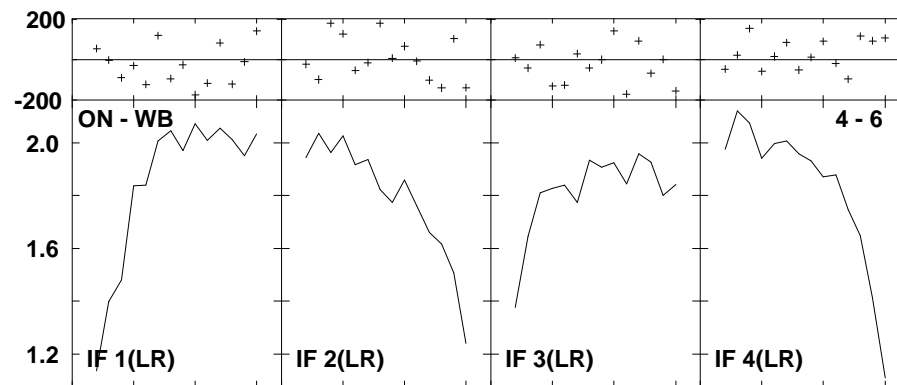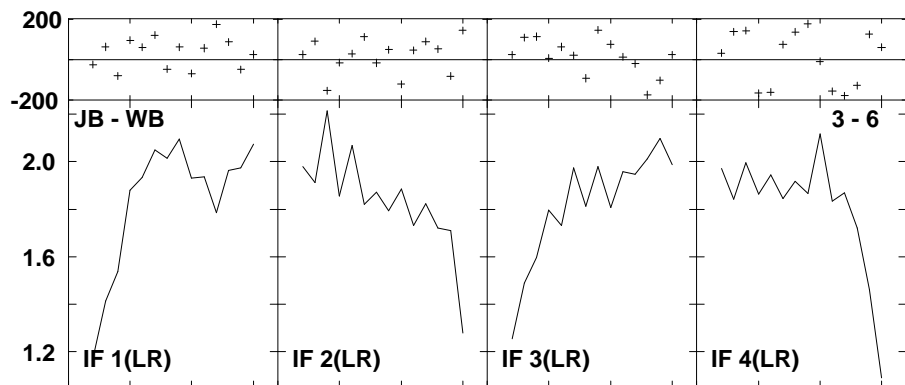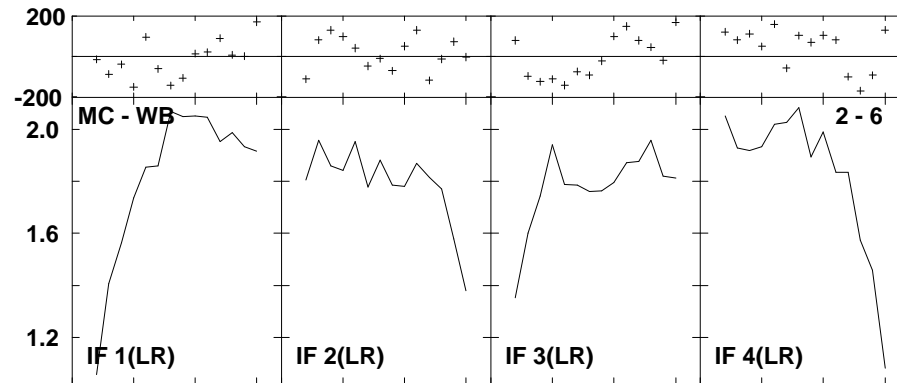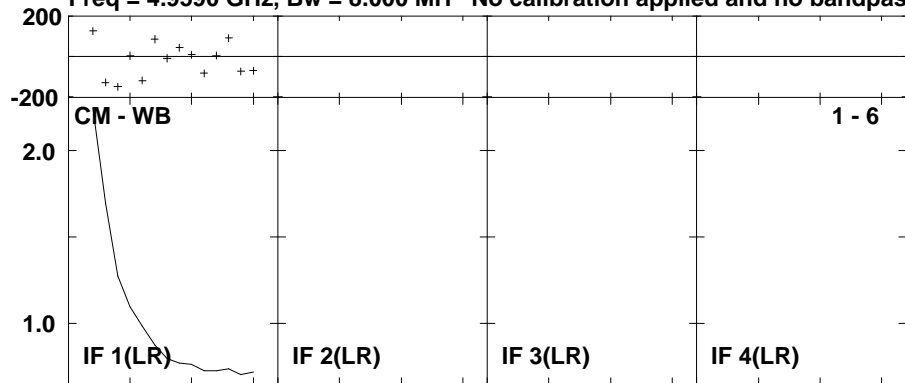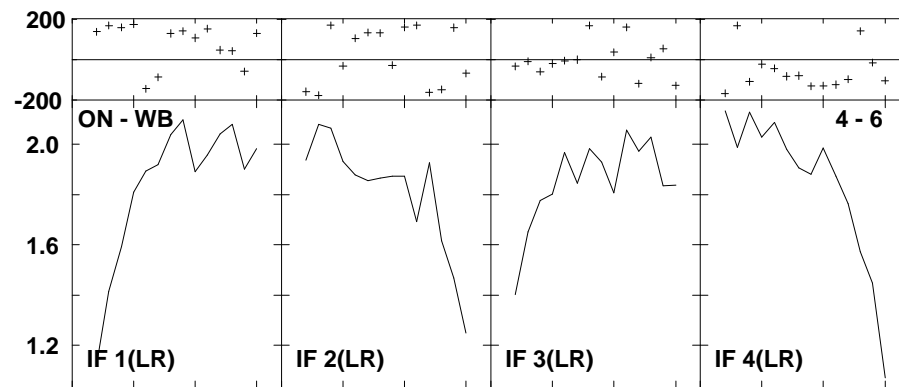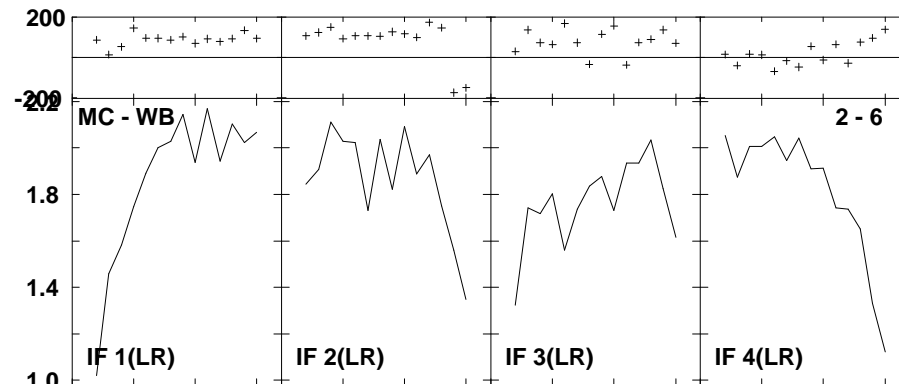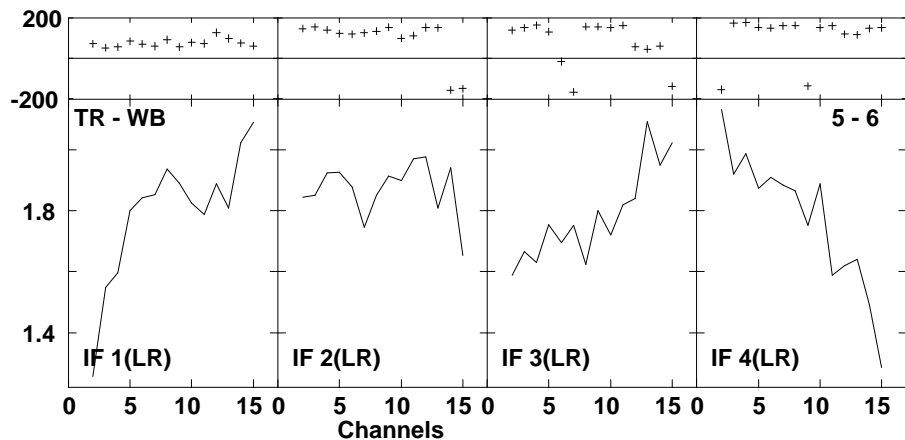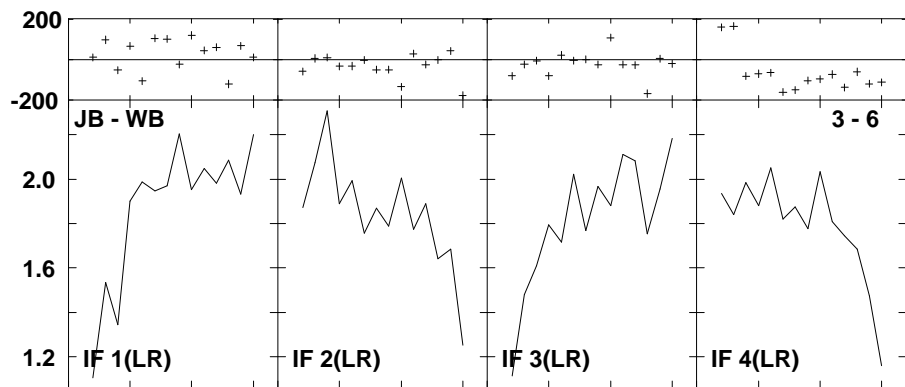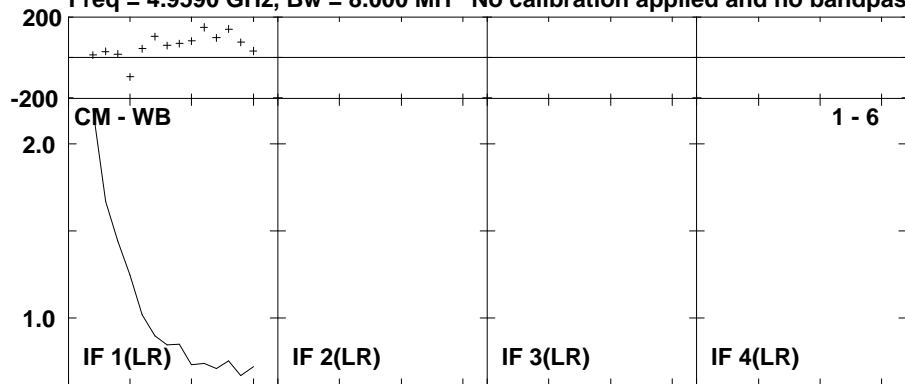**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/22:03:01 to 00/22:04:59

Plot file version 76 created 09-JAN-2007 16:58:56
ALGOL   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied
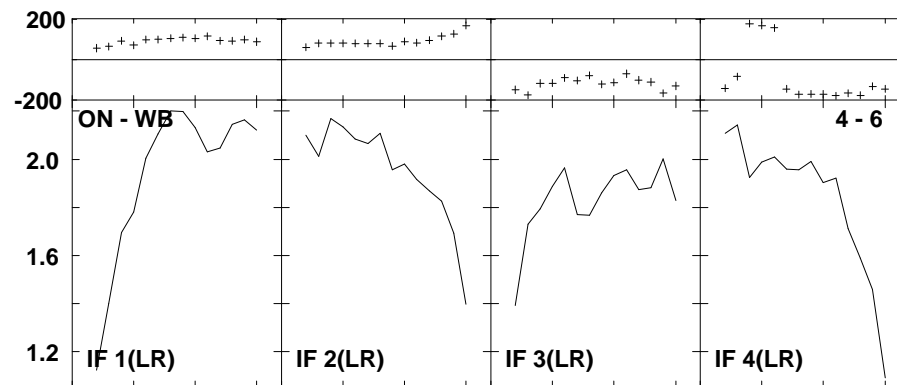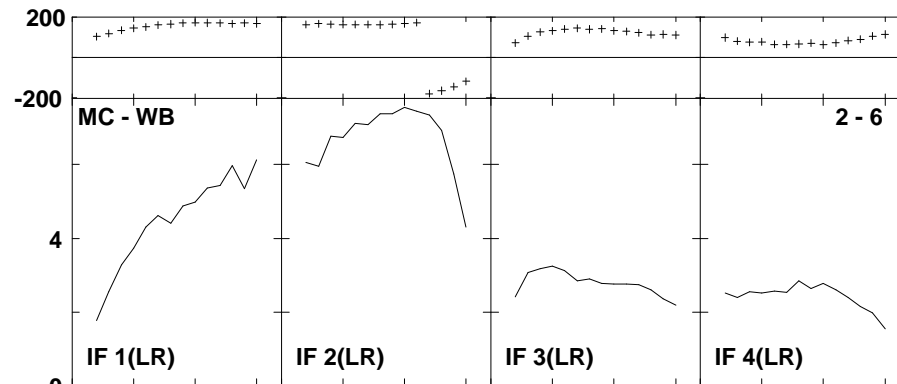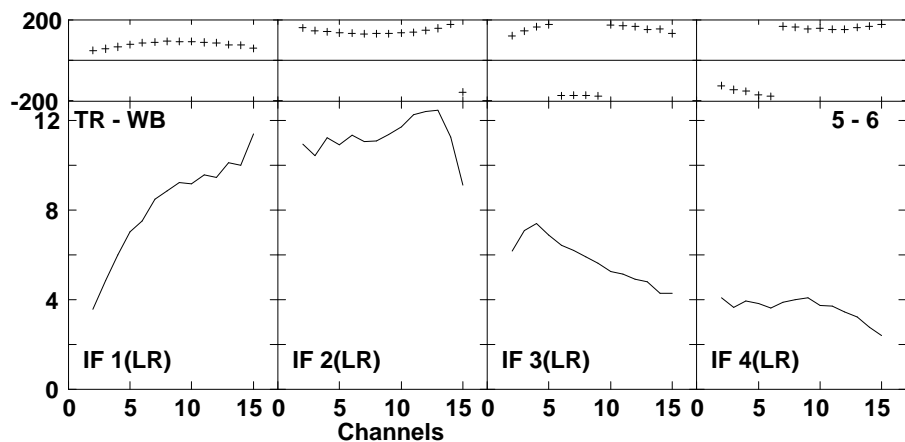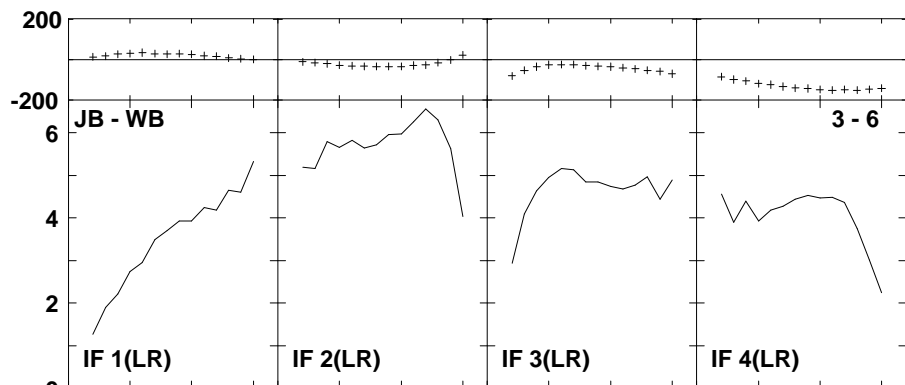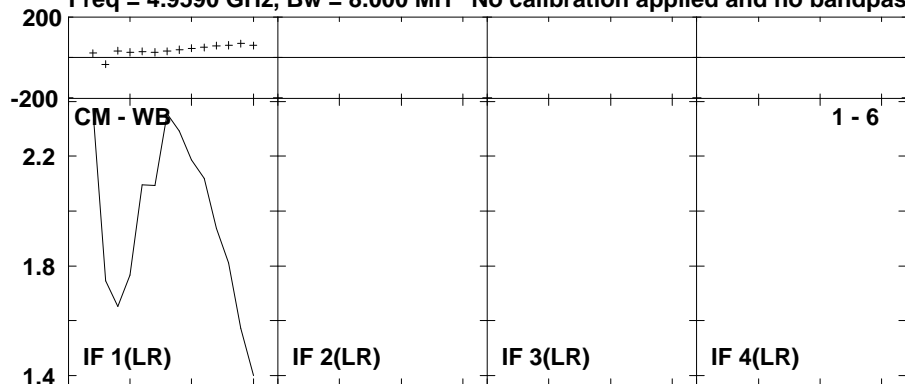
CM - WB   1 - 6
MC - WB   2 - 6
JB - WB   3 - 6
ON - WB   4 - 6
TR - WB   5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/22:05:01 to 00/22:10:59

Plot file version 77 created 09-JAN-2007 16:58:57
0309+411   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied
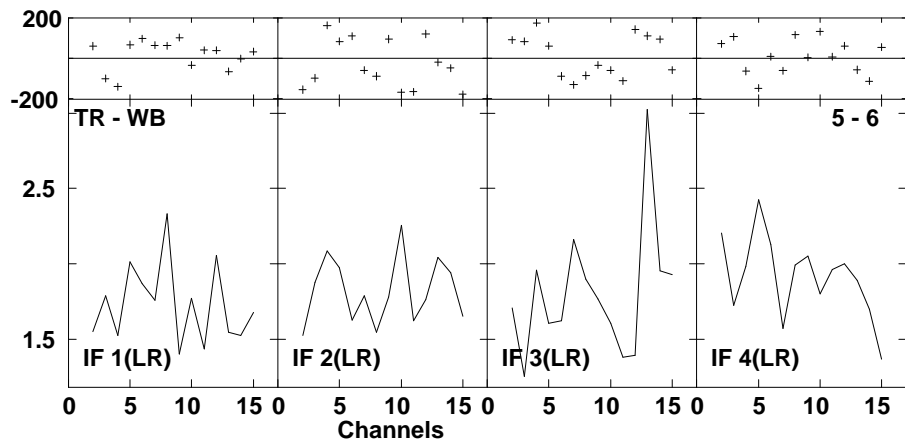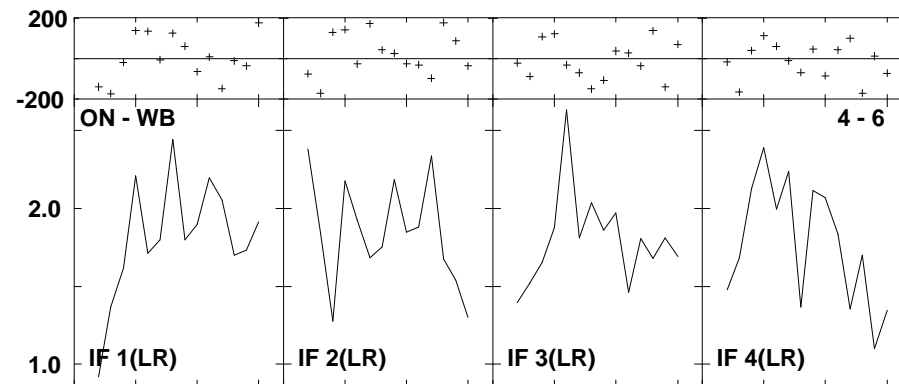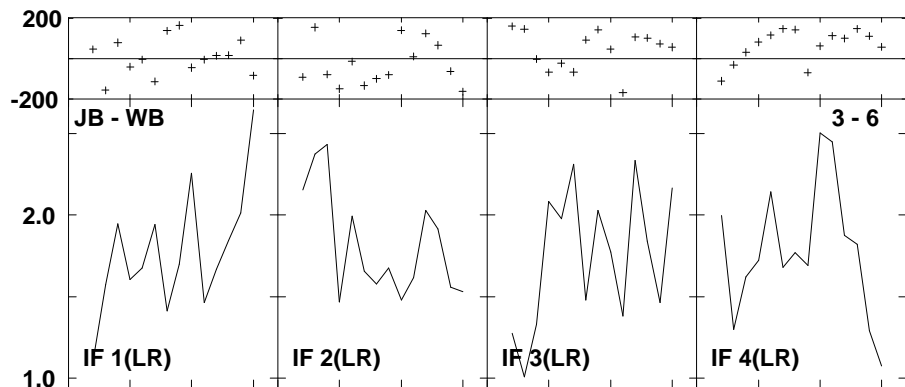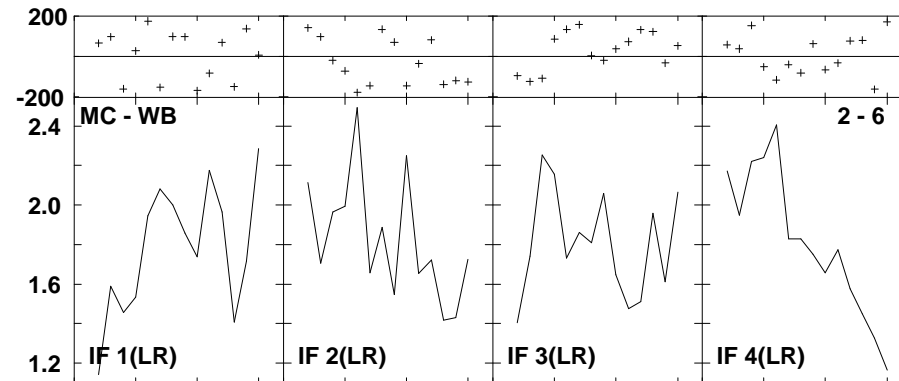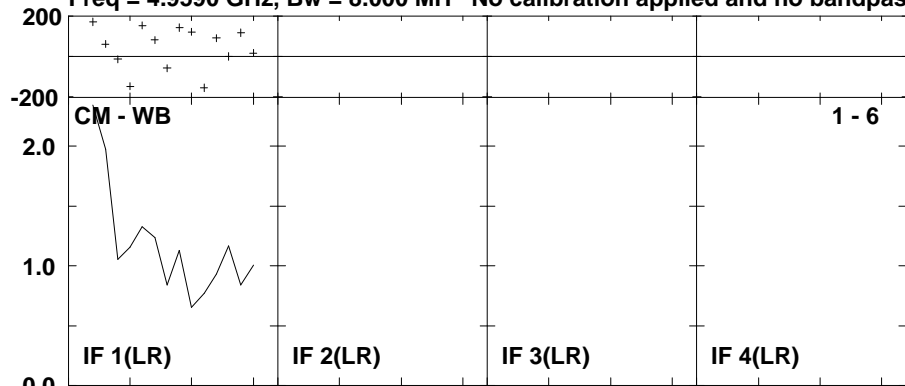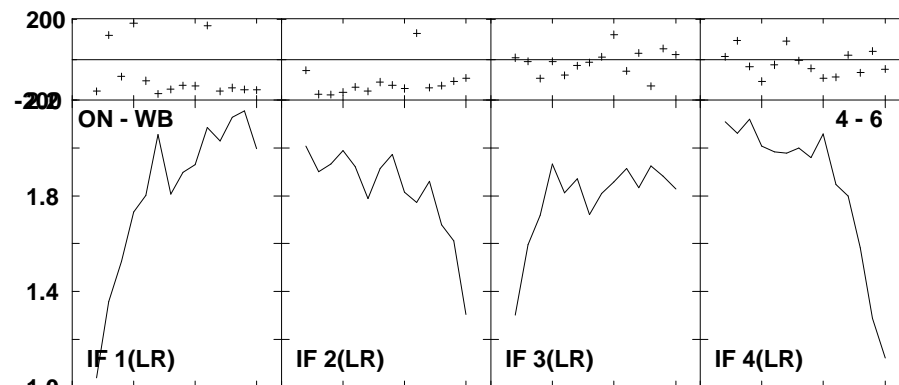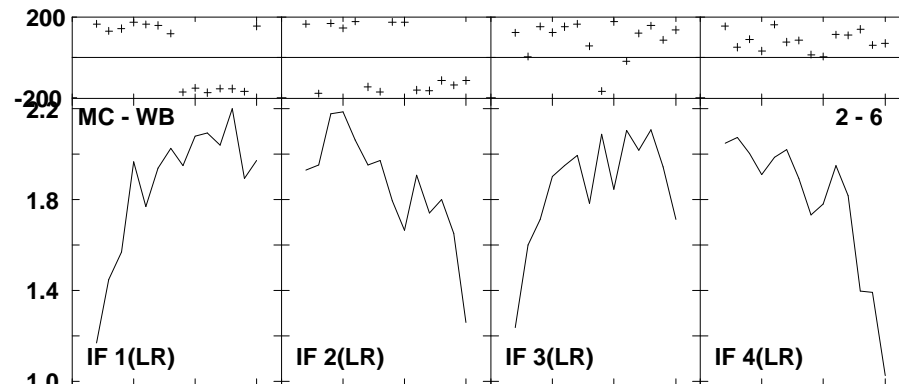
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/22:11:01 to 00/22:12:59

ALGOL   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
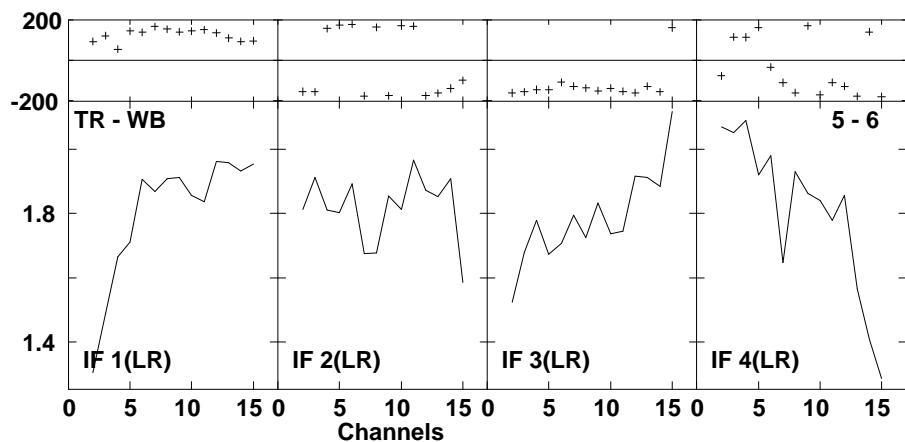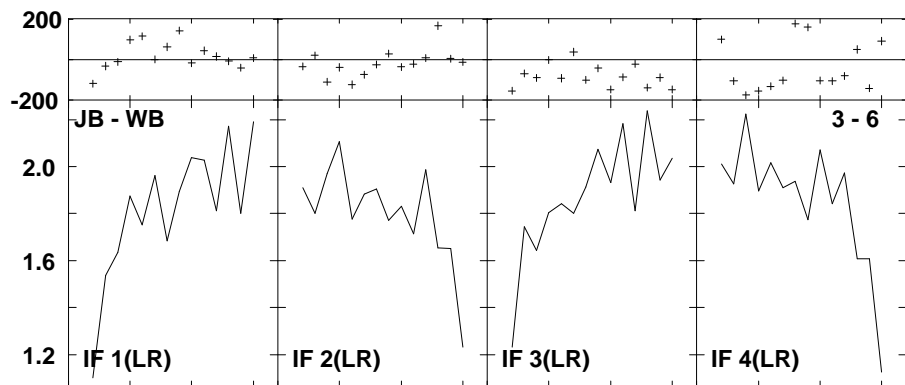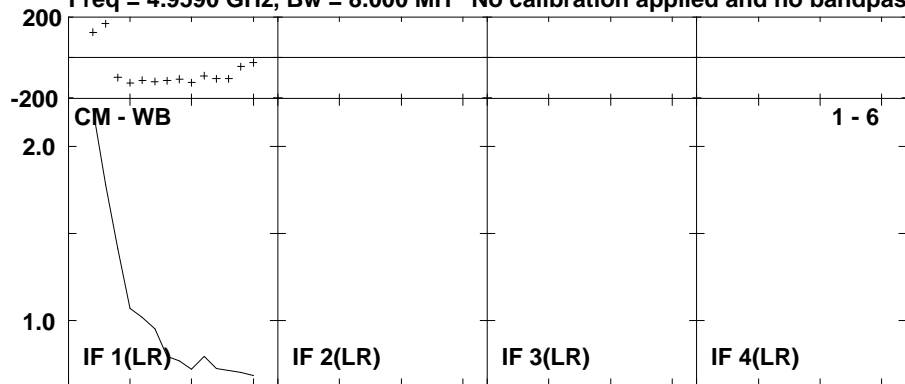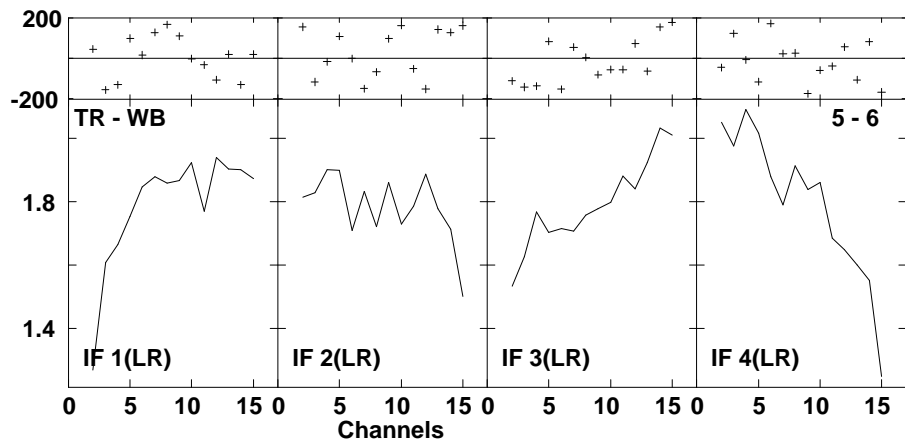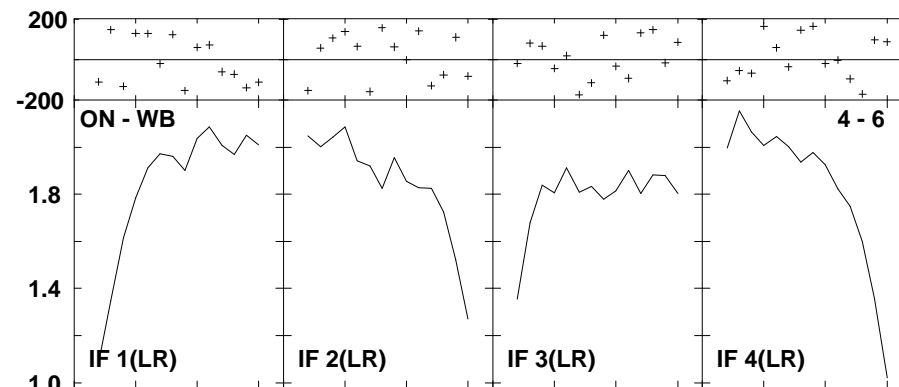IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)
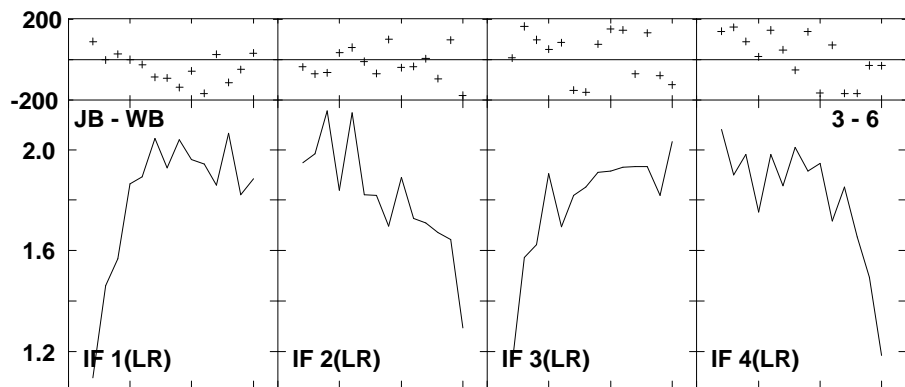
Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/22:13:01 to 00/22:18:59

CM - WB

1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB

2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB

3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB

4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB

5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/22:19:01 to 00/22:21:59

Plot file version 80 created 09-JAN-2007 16:59:00
3C84   RP005.UVDATA.1
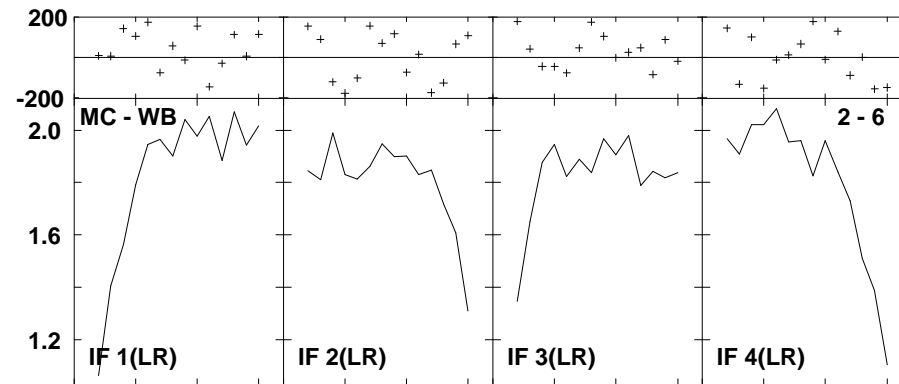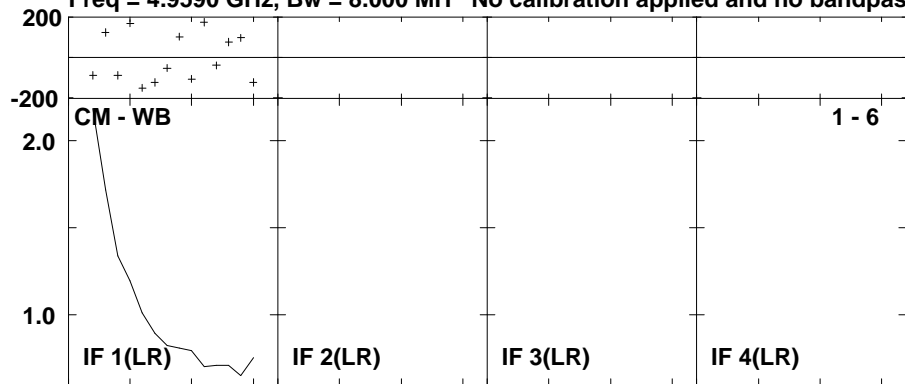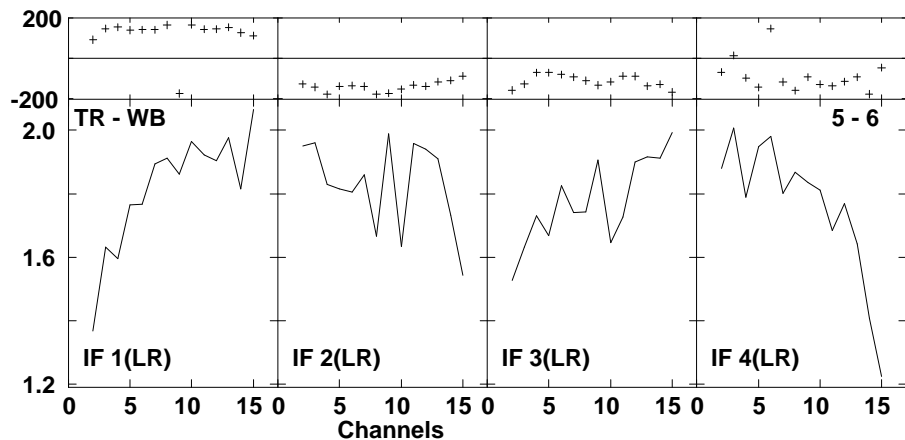**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
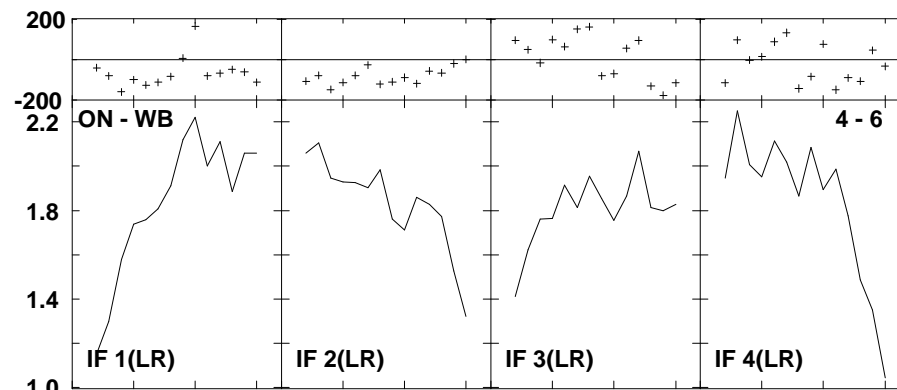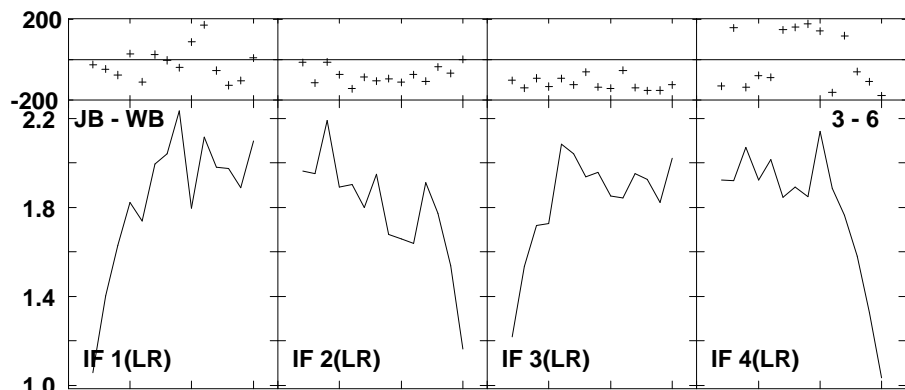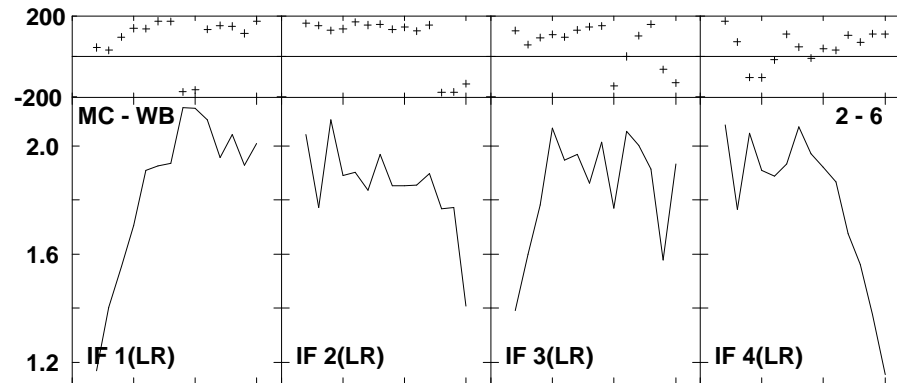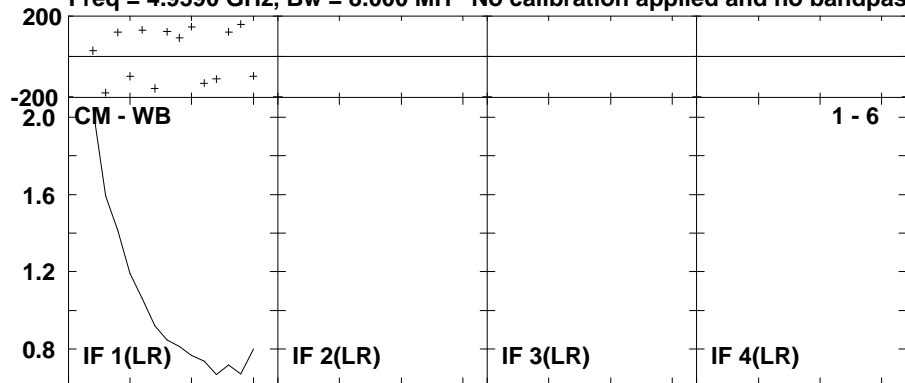IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/22:22:01 to 00/22:25:18

Plot file version 81 created 09-JAN-2007 16:59:00
3C84 RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied
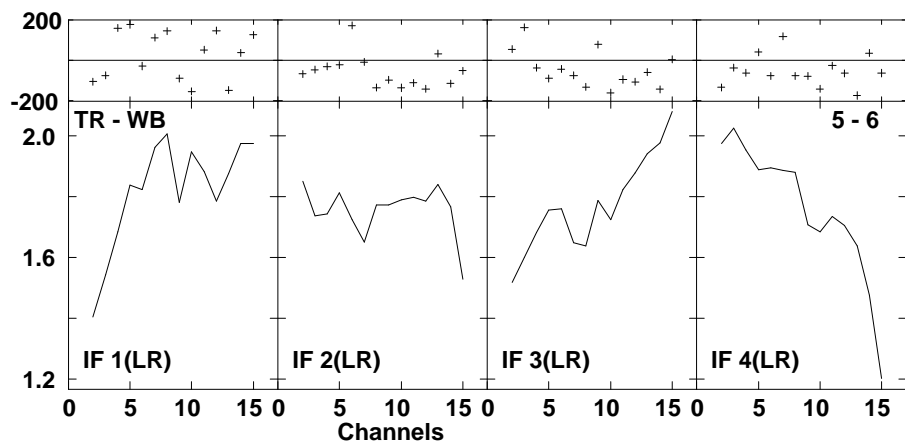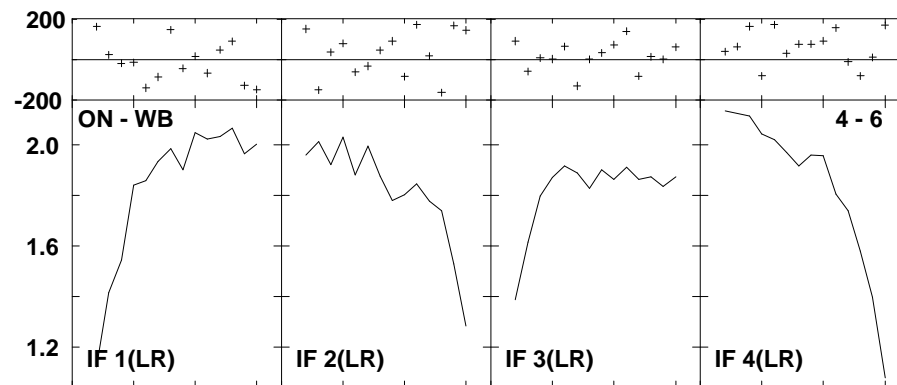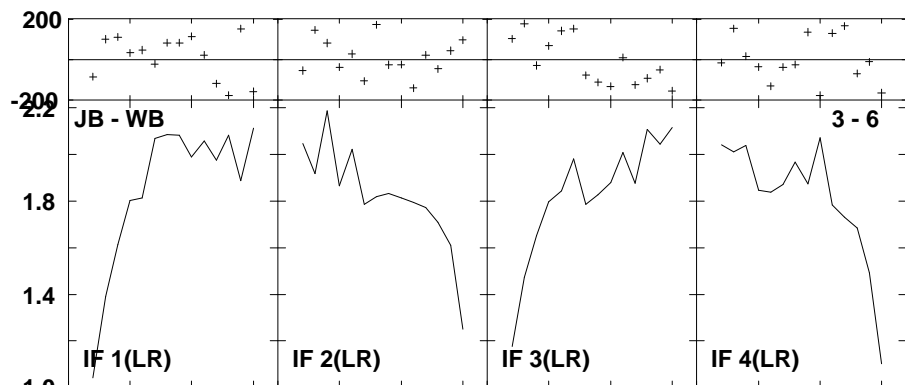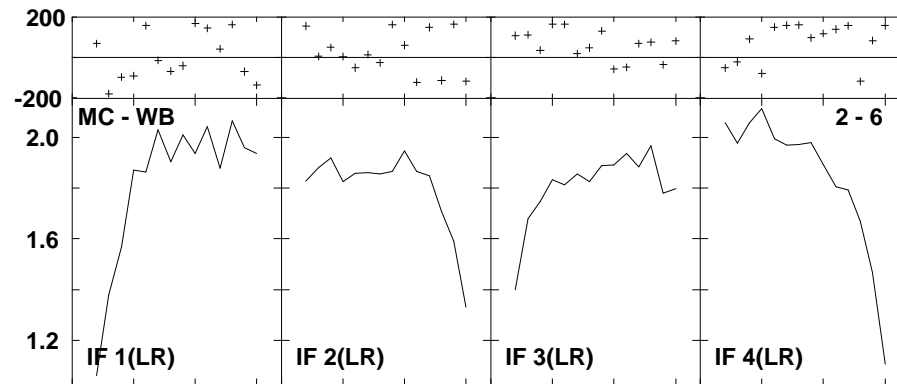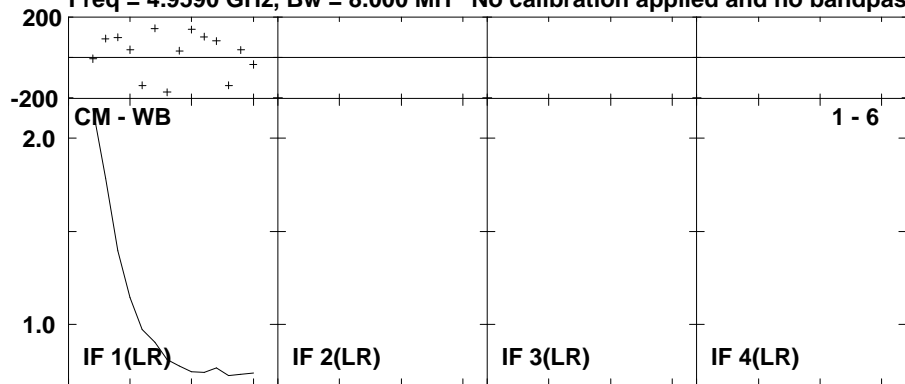
CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/22:30:47 to 00/22:30:59

0309+411   RP005.UVDATA.1
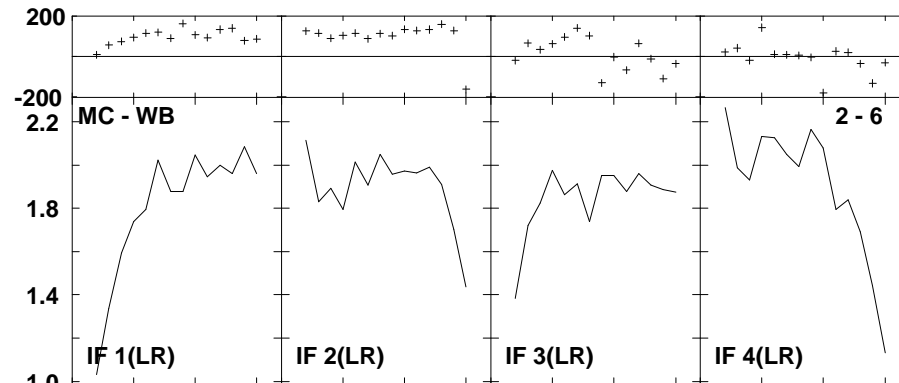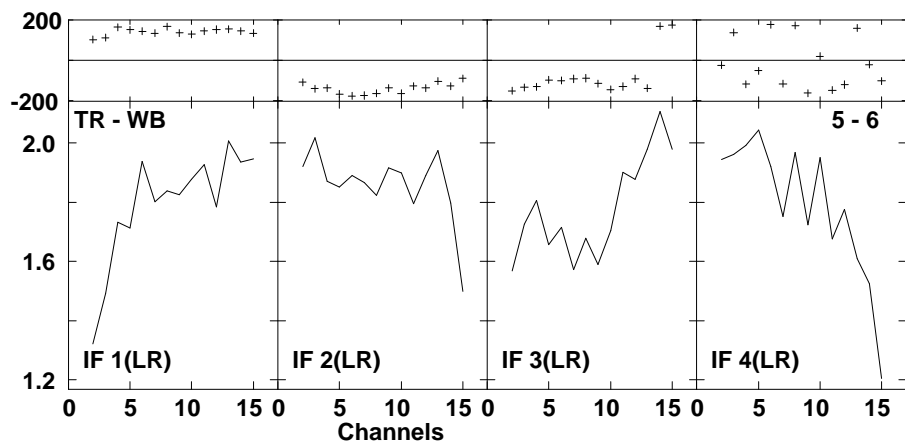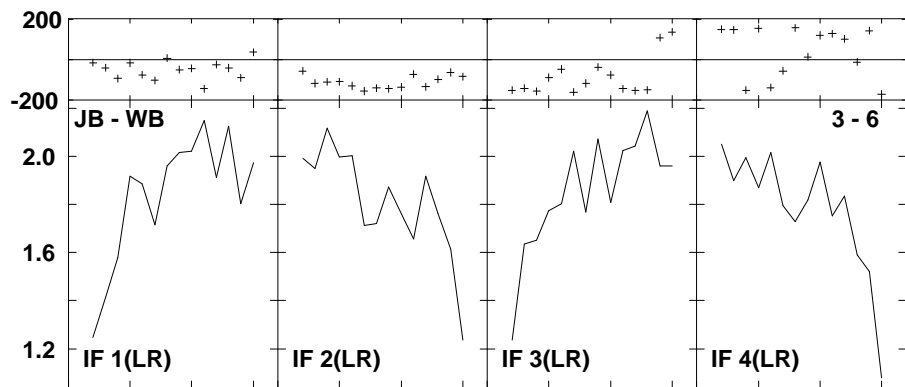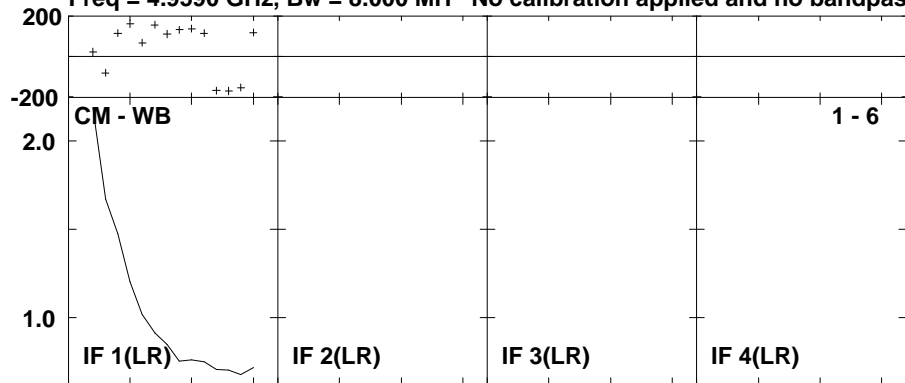**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/22:31:01 to 00/22:32:59

Plot file version 83 created 09-JAN-2007 16:59:01
ALGOL   RP005.UVDATA.1
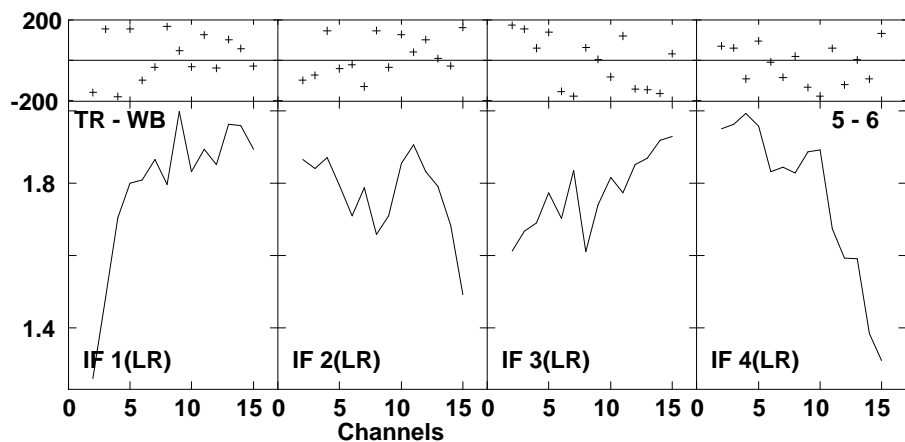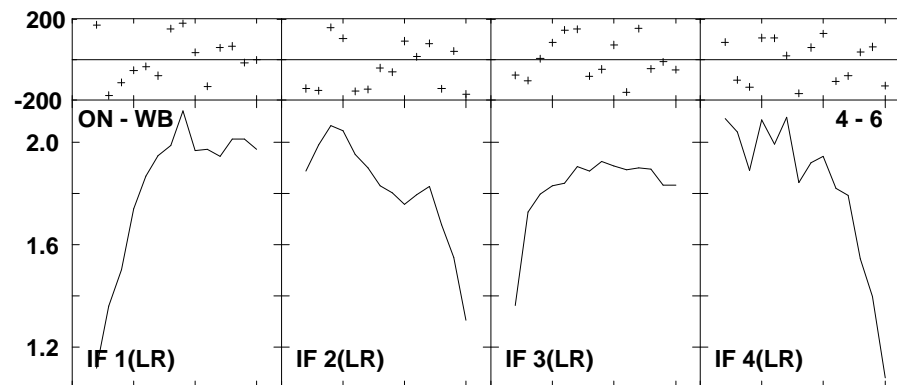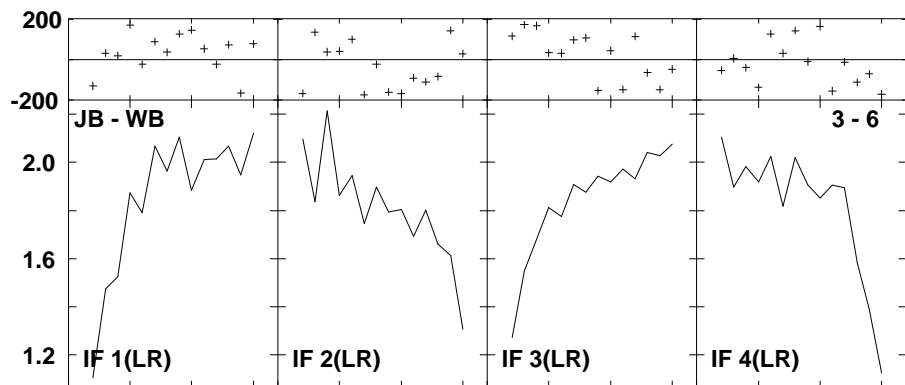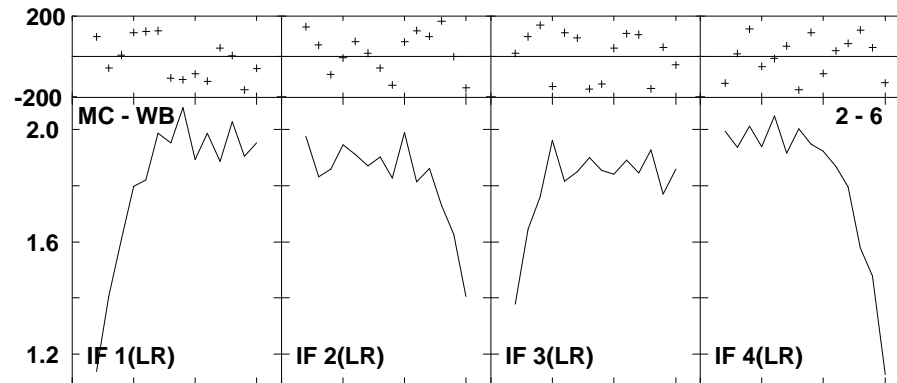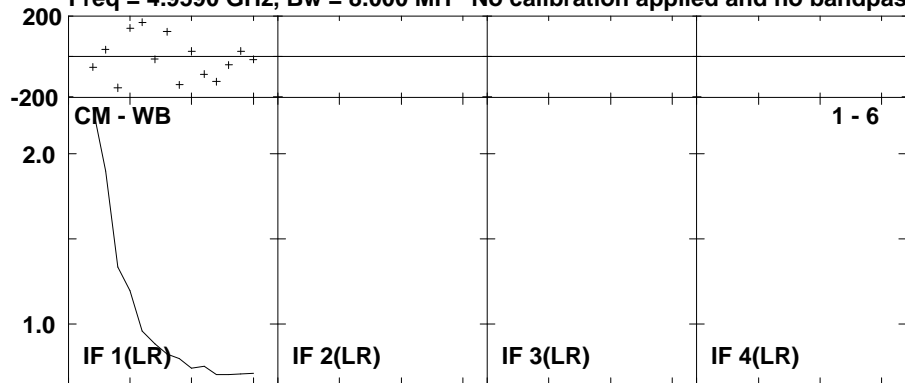**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
MC - WB   2 - 6
JB - WB   3 - 6
ON - WB   4 - 6
TR - WB   5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/22:33:01 to 00/22:38:59

Plot file version 84 created 09-JAN-2007 16:59:03
0309+411 RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied
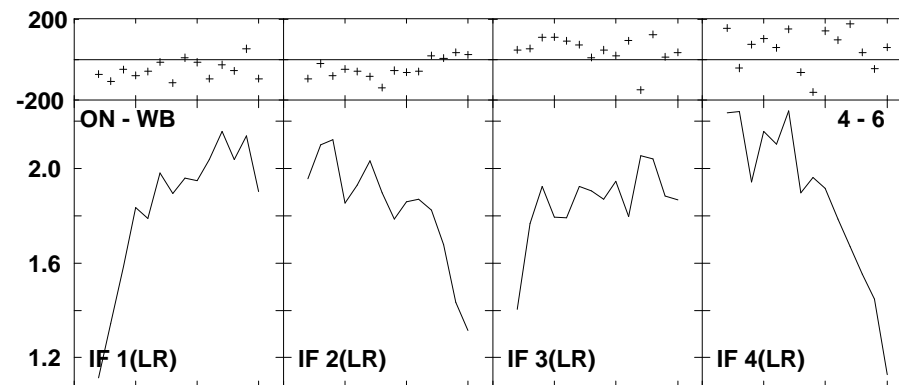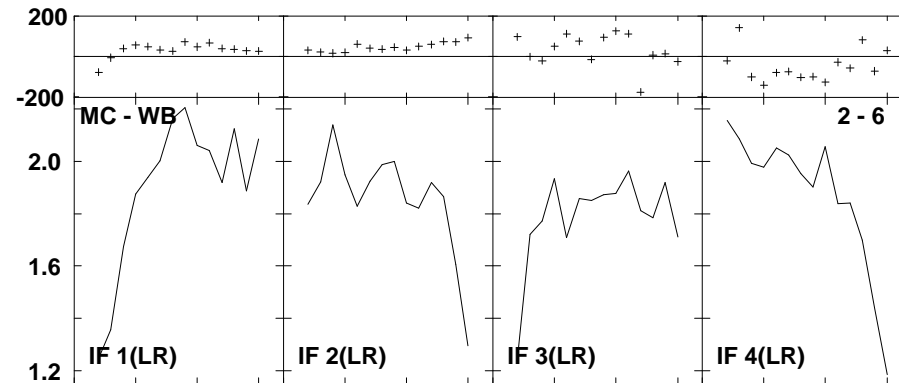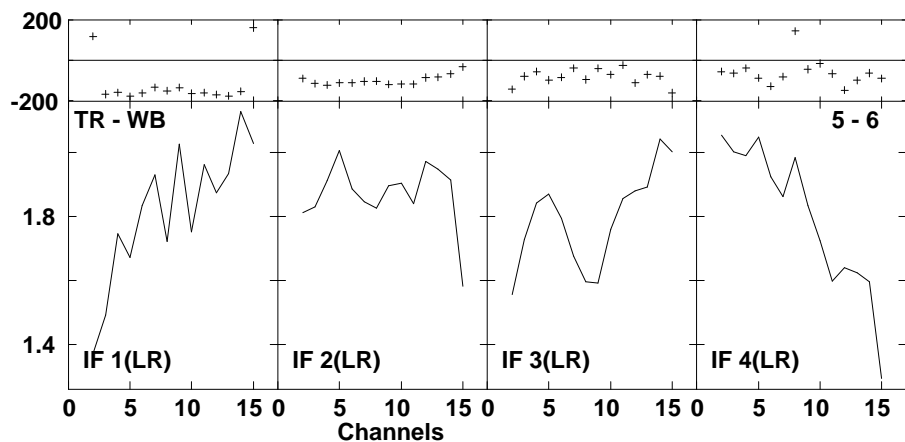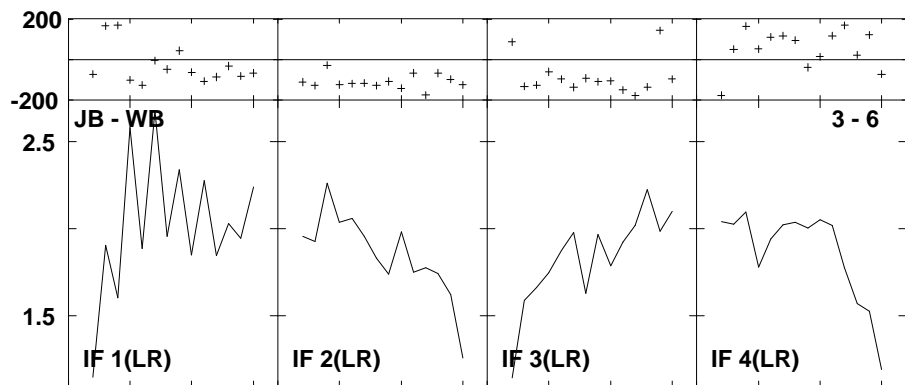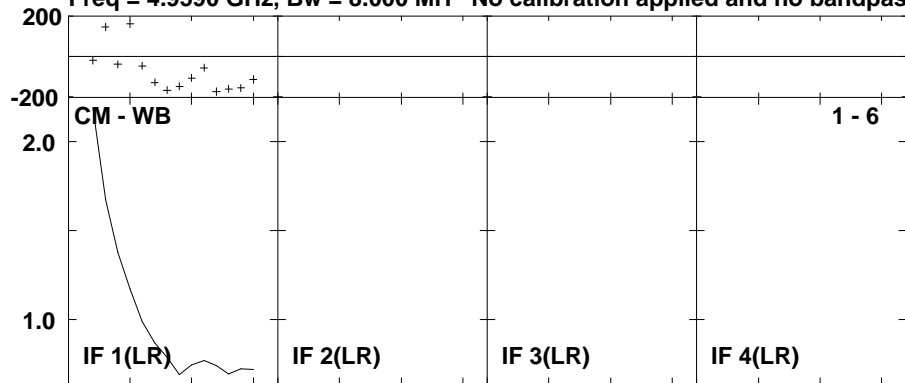

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/22:39:01 to 00/22:40:59

Plot file version 85 created 09-JAN-2007 16:59:04
ALGOL   RP005.UVDATA.1
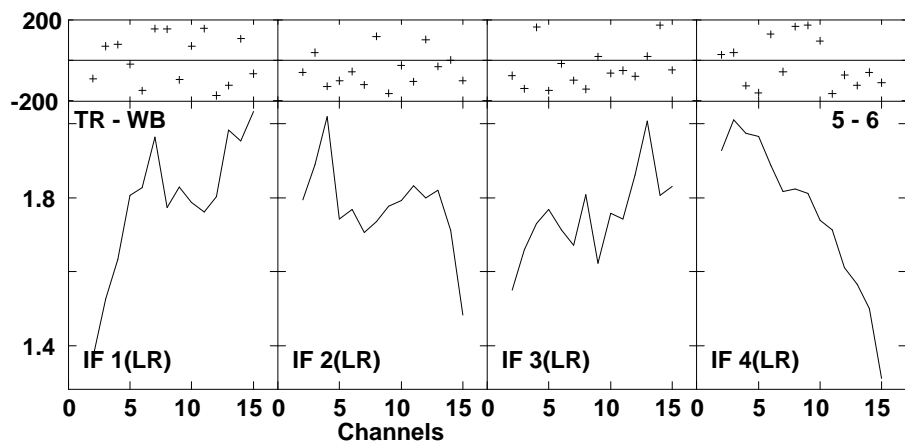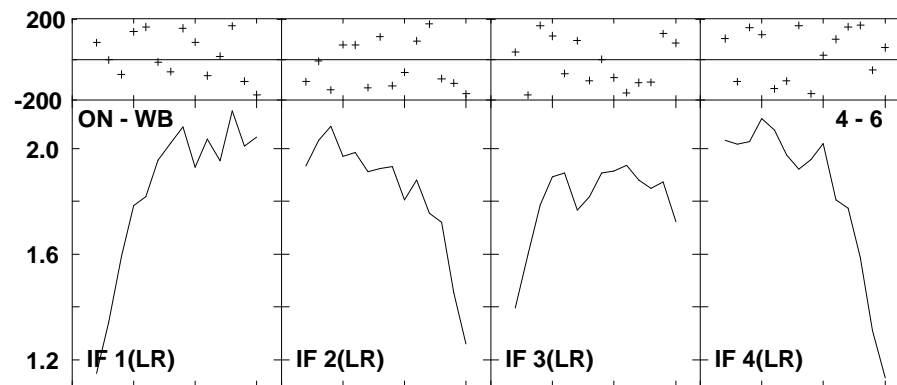**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/22:41:01 to 00/22:46:59

Plot file version 86 created 09-JAN-2007 16:59:05
0309+411   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied
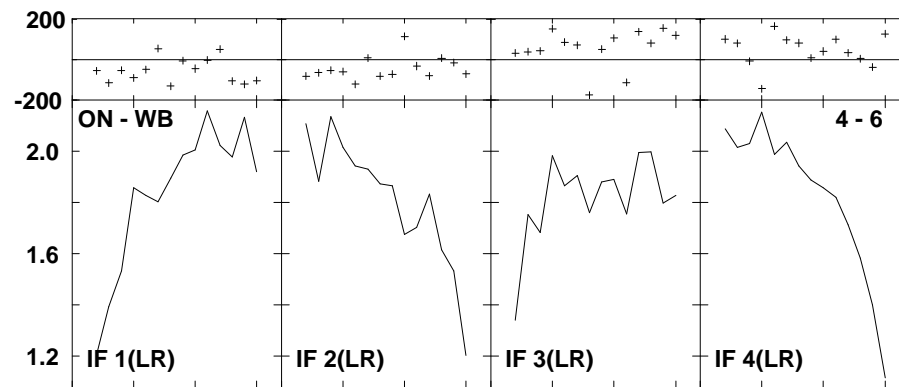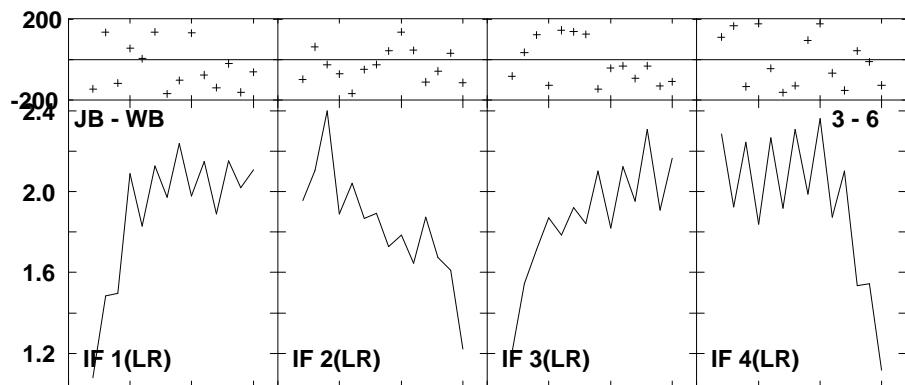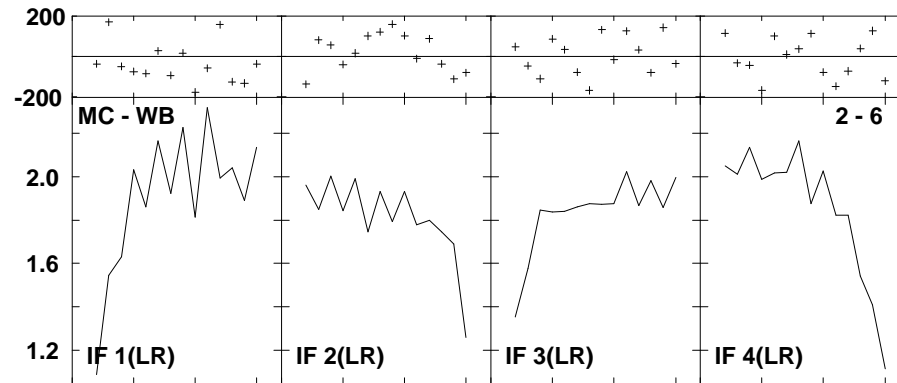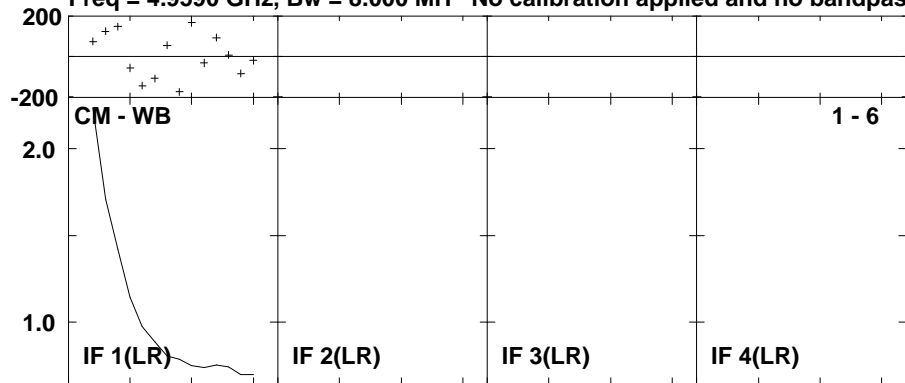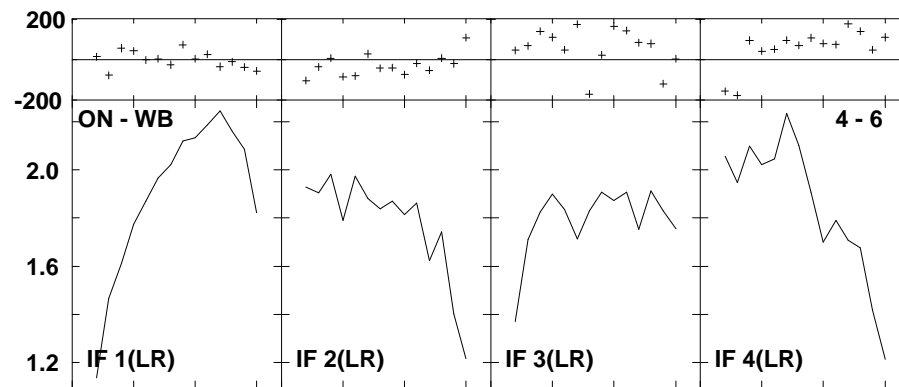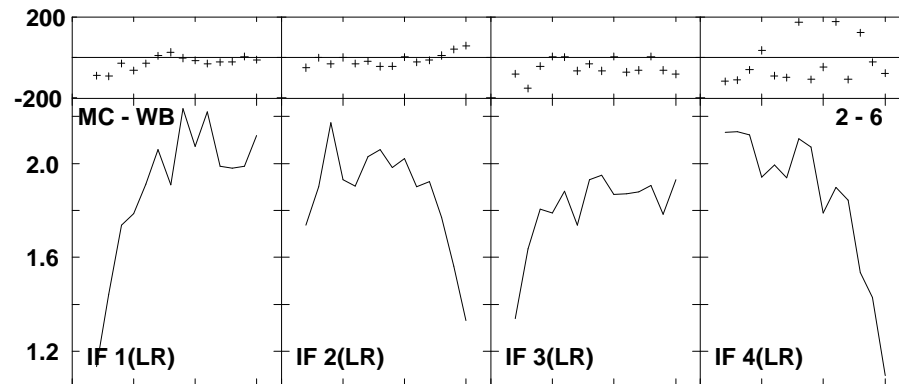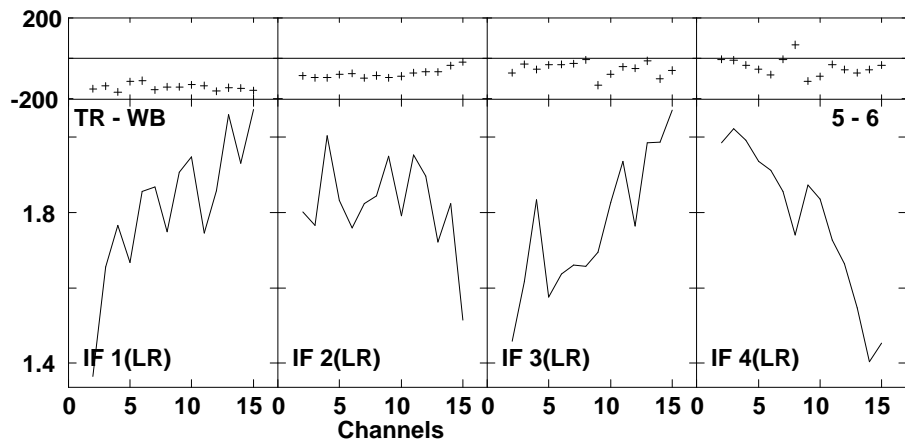
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/22:47:01 to 00/22:48:59

Plot file version 87 created 09-JAN-2007 16:59:06
ALGOL   RP005.UVDATA.1
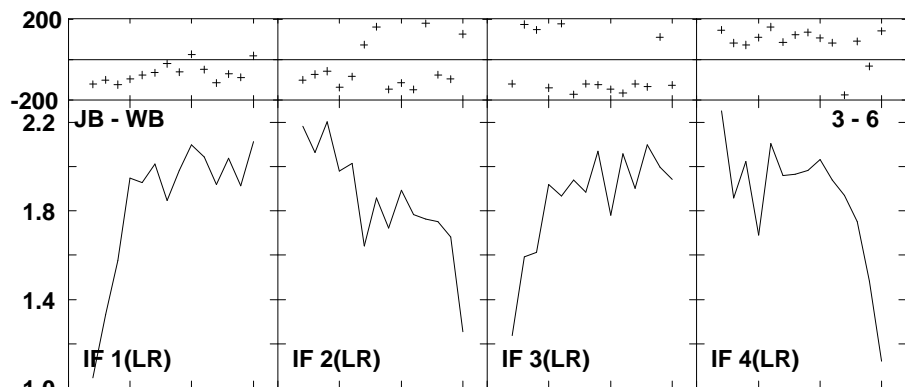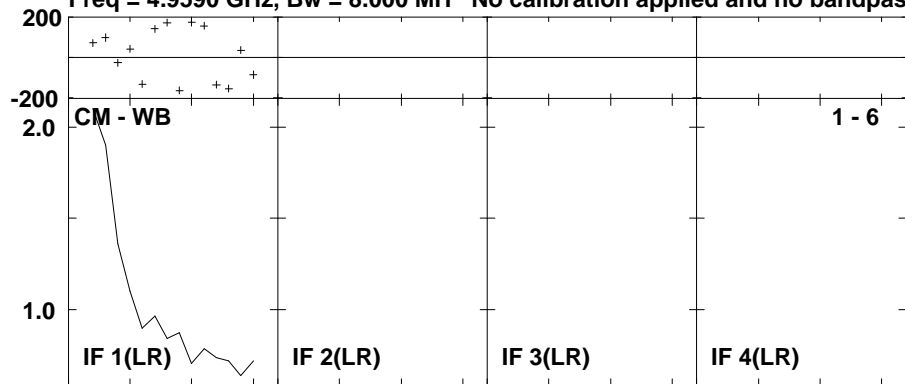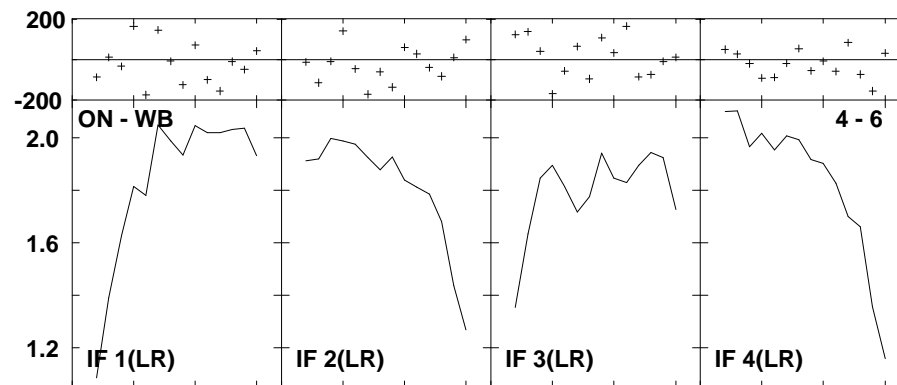Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/22:49:01 to 00/22:54:59

Plot file version 88 created 09-JAN-2007 16:59:07
0309+411 RP005.UVDATA.1
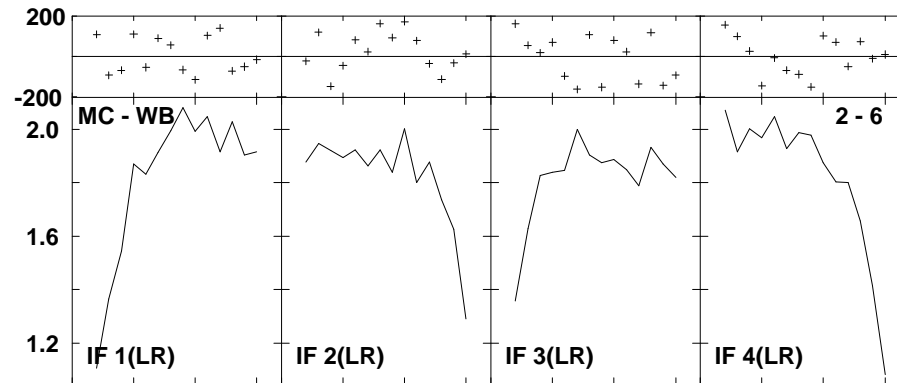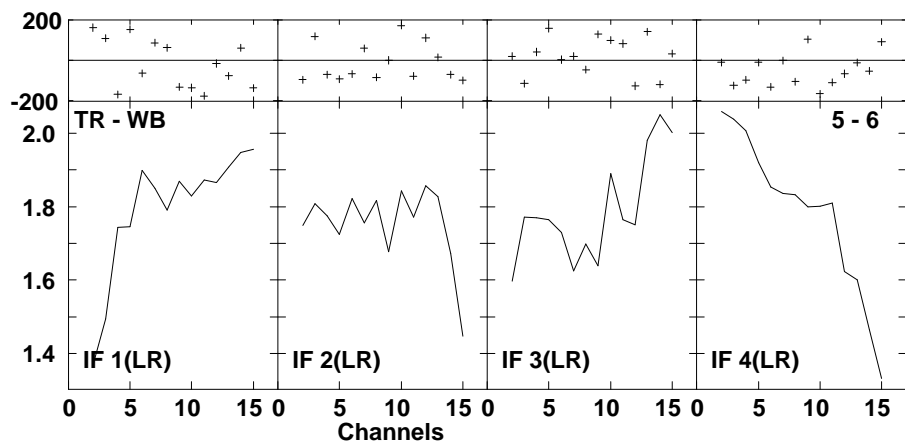Freq = 4.9590 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied

Lower frame: Milli Ampl Jy Top frame: Phas deg
Scalar averaged cross-power spectrum Several baselines displayed
Timerange: 00/22:55:01 to 00/22:56:59

Plot file version 89 created 09-JAN-2007 16:59:08
ALGOL   RP005.UVDATA.1
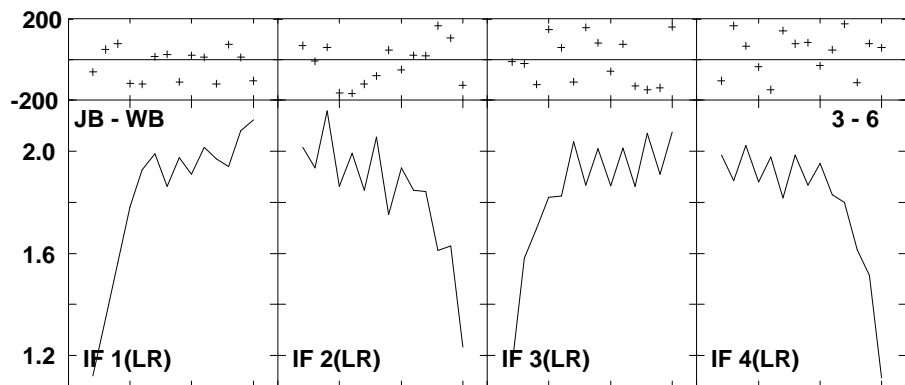**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**
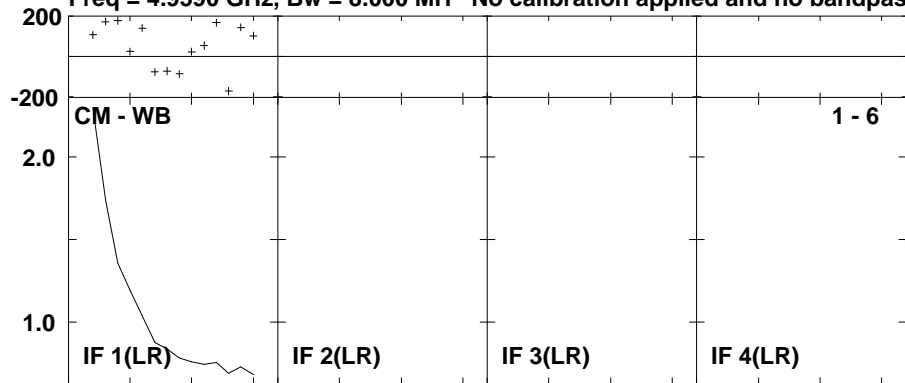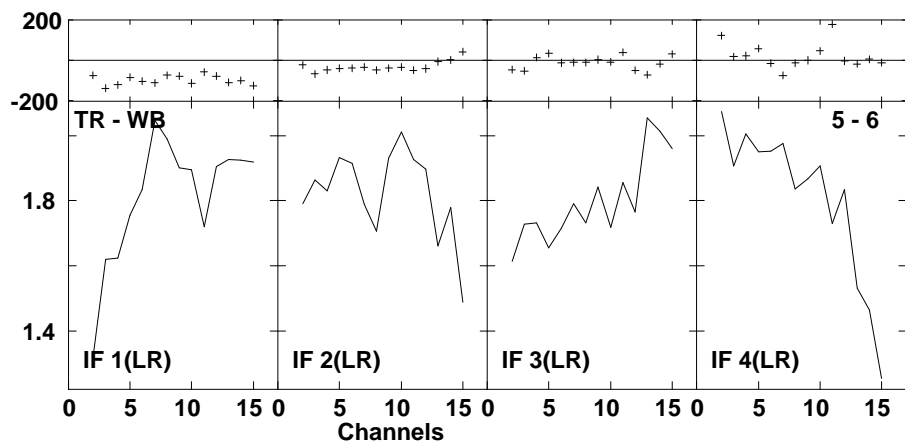

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/22:57:01 to 00/23:02:59

0309+411   RP005.UVDATA.1
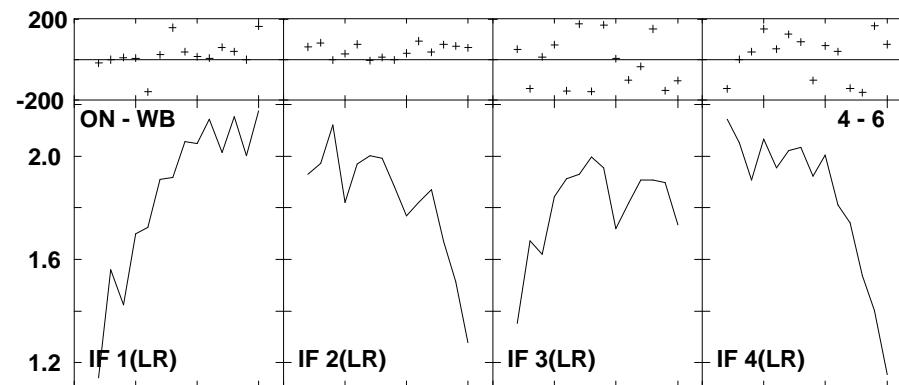**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**
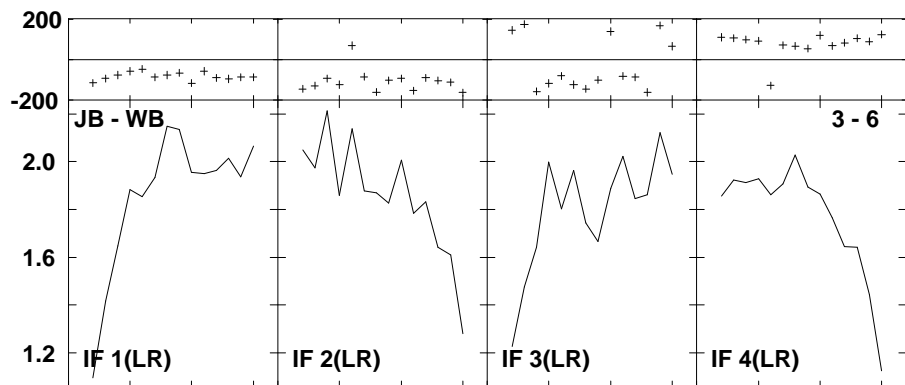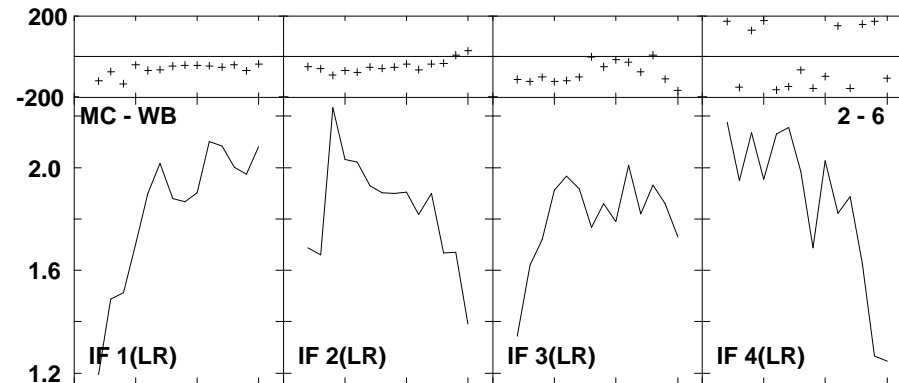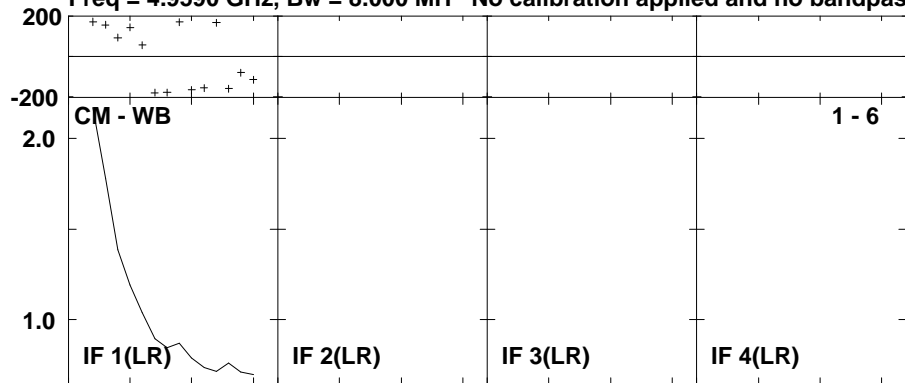

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/23:03:01 to 00/23:04:59

Plot file version 91 created 09-JAN-2007 16:59:10
ALGOL   RP005.UVDATA.1
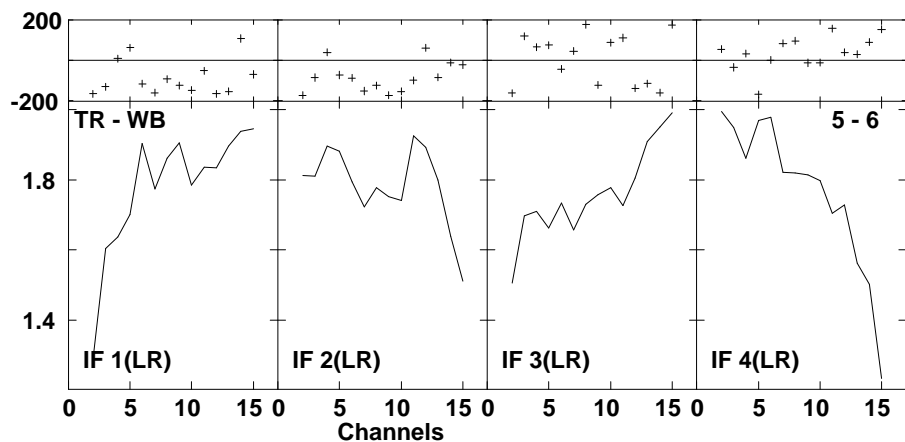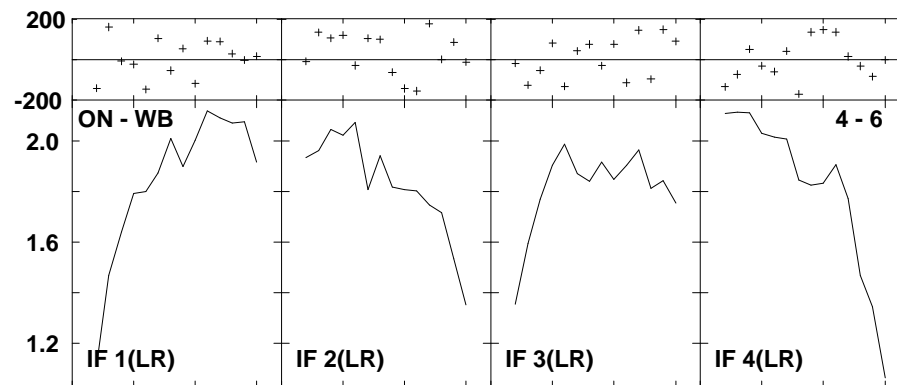**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**
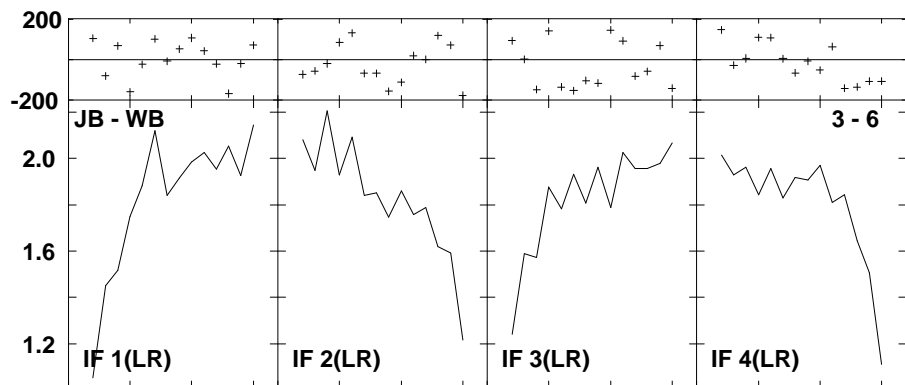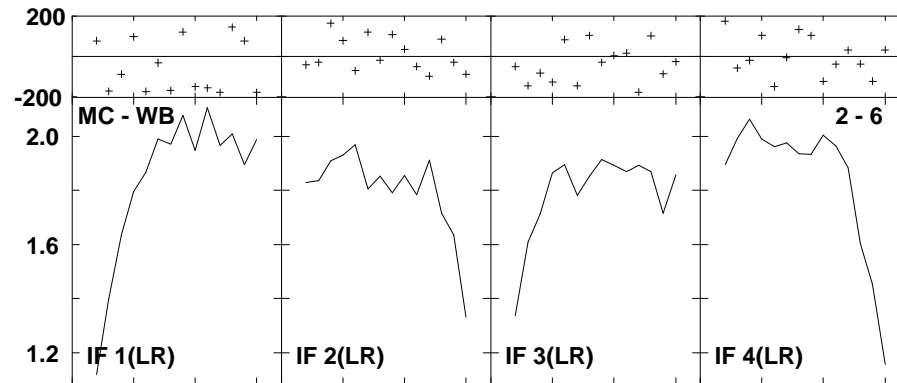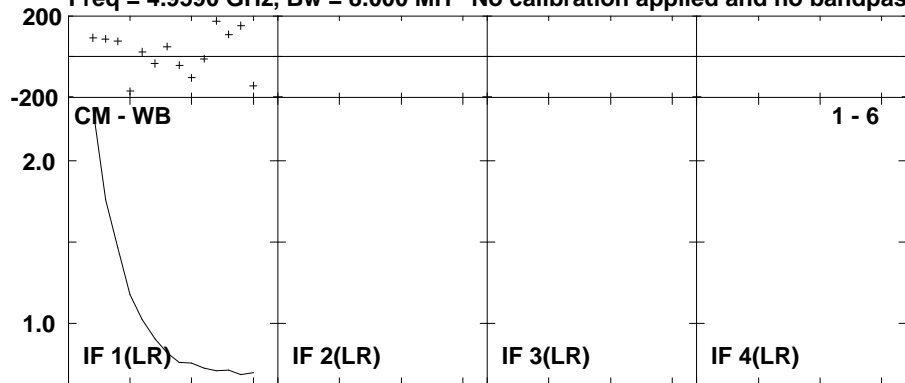

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/23:05:01 to 00/23:10:59

Plot file version 92 created 09-JAN-2007 16:59:11
0309+411   RP005.UVDATA.1
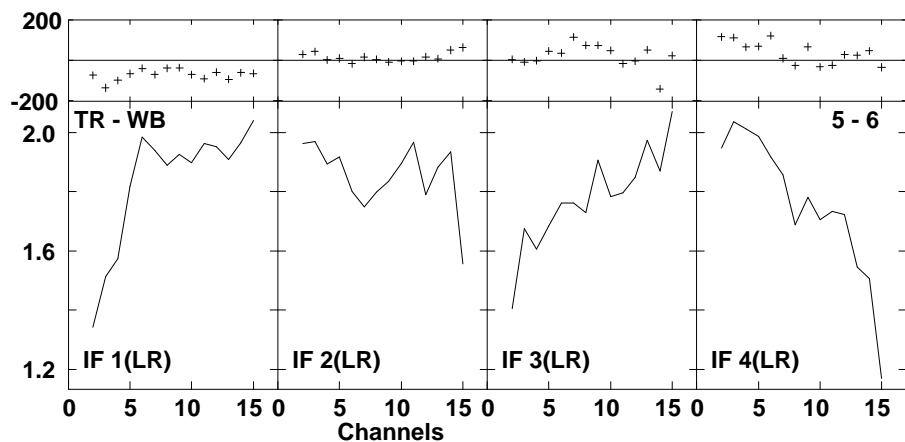**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/23:11:01 to 00/23:12:59

Plot file version 93 created 09-JAN-2007 16:59:12
ALGOL   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied
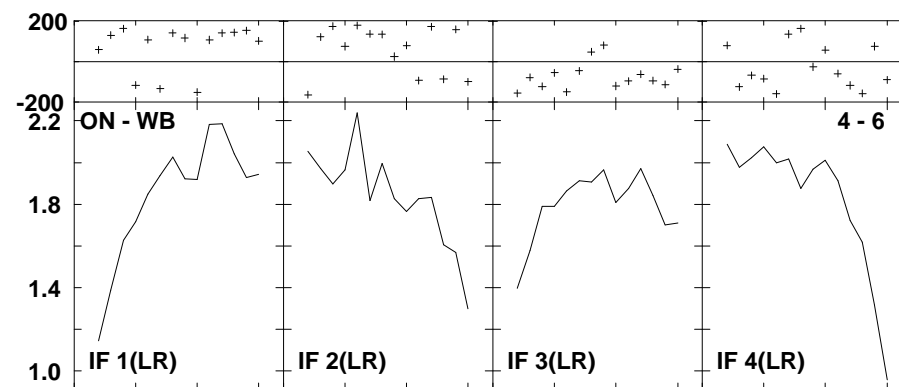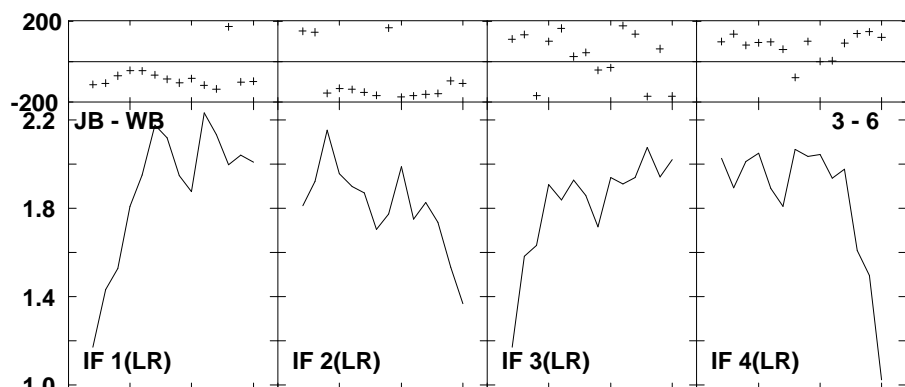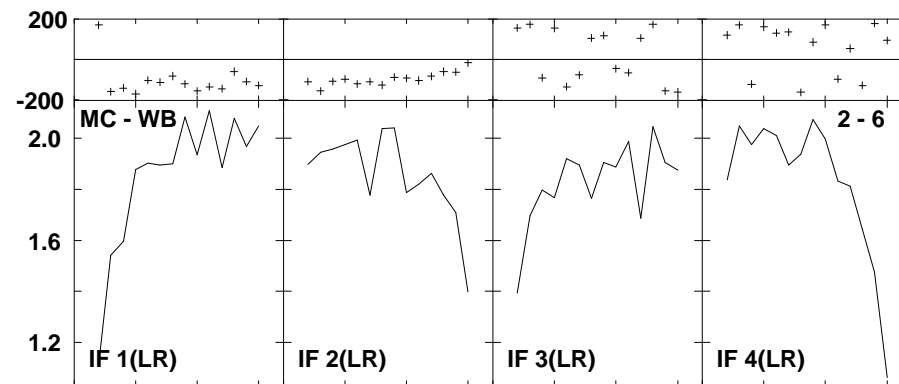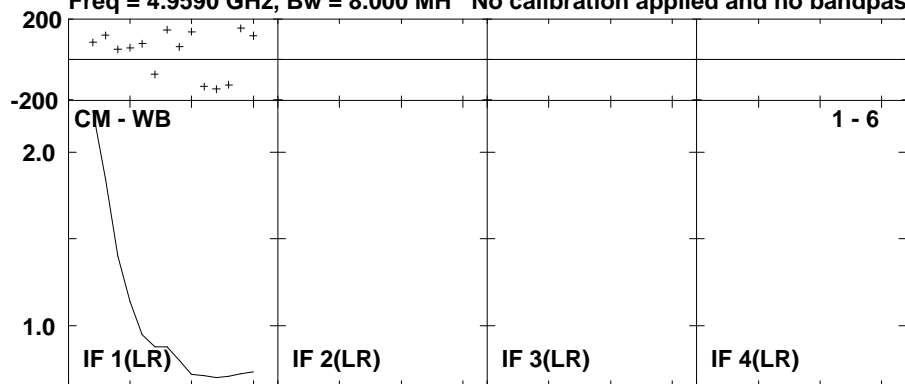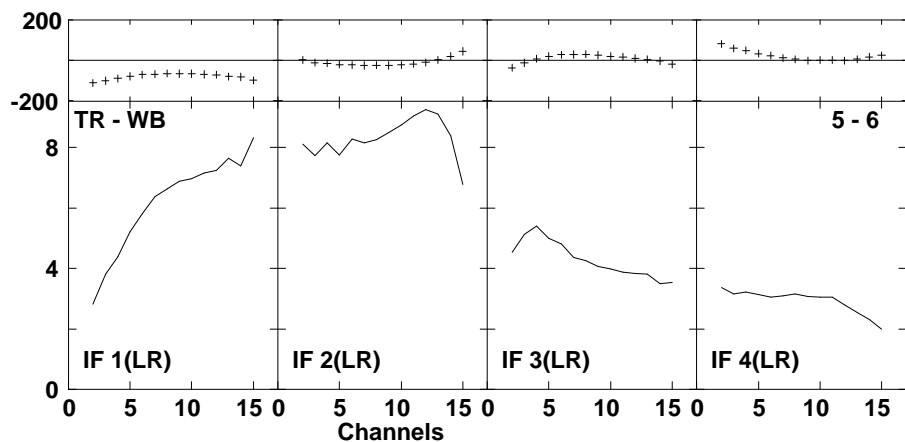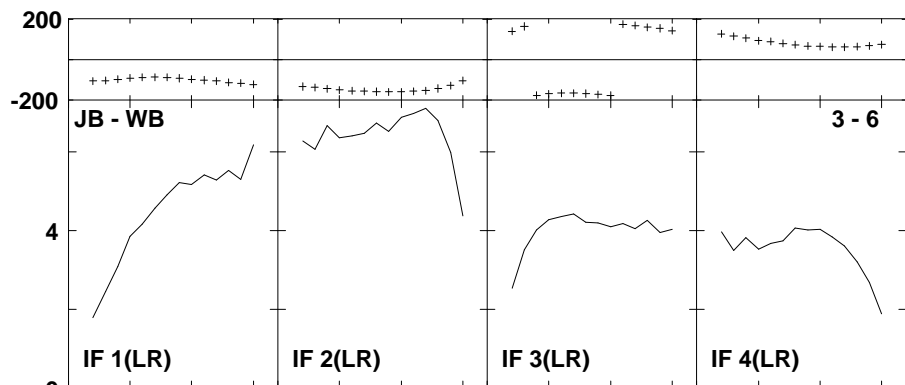
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/23:13:01 to 00/23:18:59

Plot file version 94 created 09-JAN-2007 16:59:13
0309+411   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied
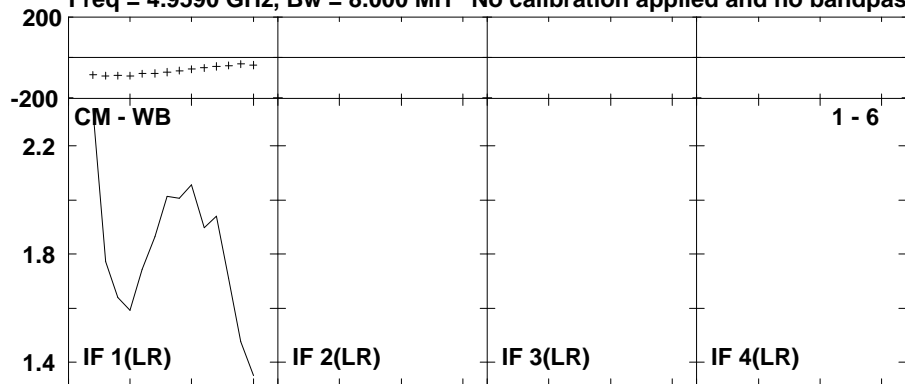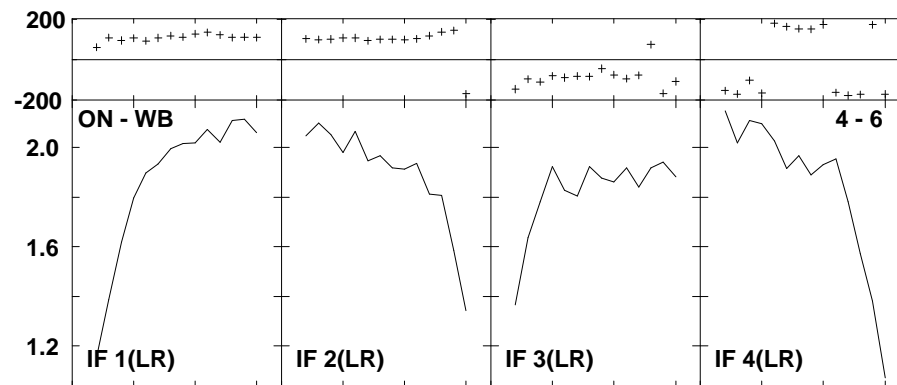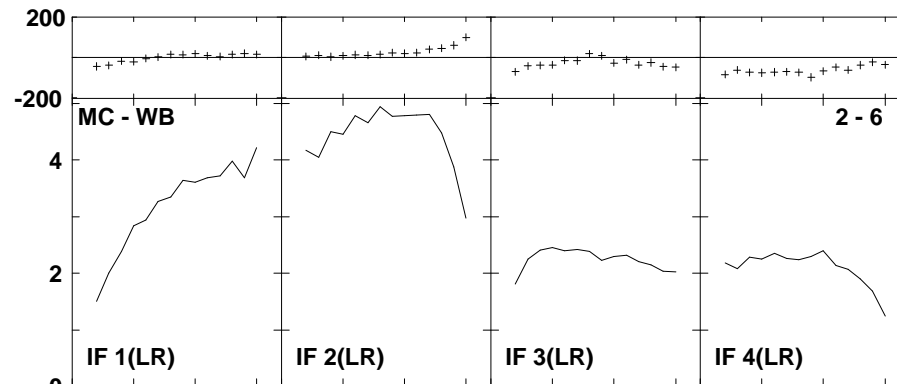

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
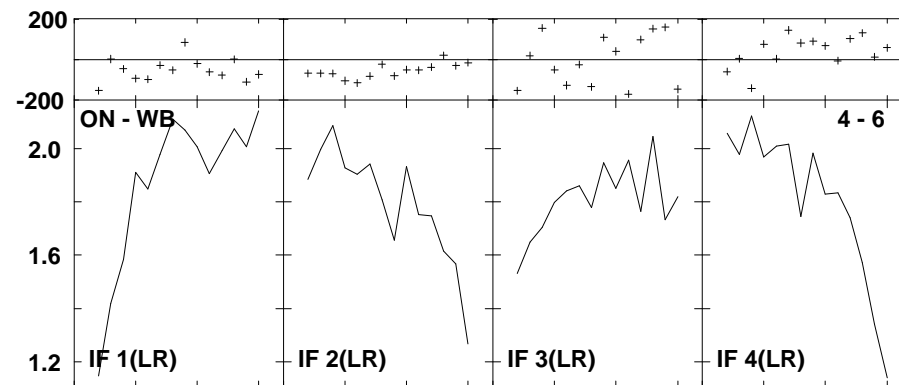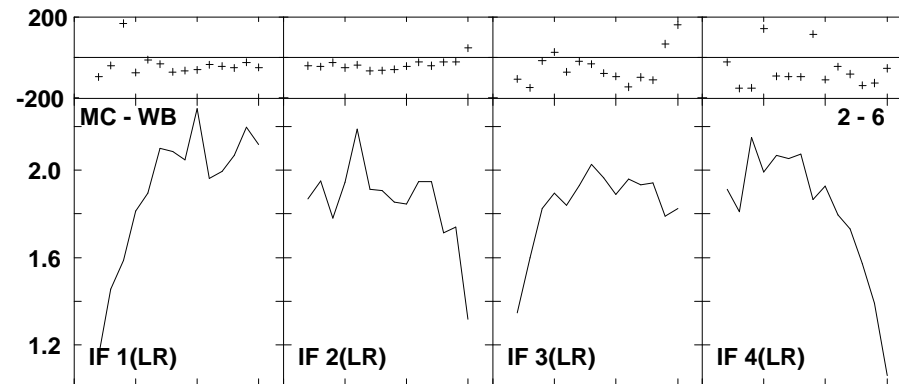Timerange: 00/23:19:01 to 00/23:21:59

CM - WB   1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/23:22:01 to 00/23:30:59

Plot file version 96 created 09-JAN-2007 16:59:16
0309+411   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
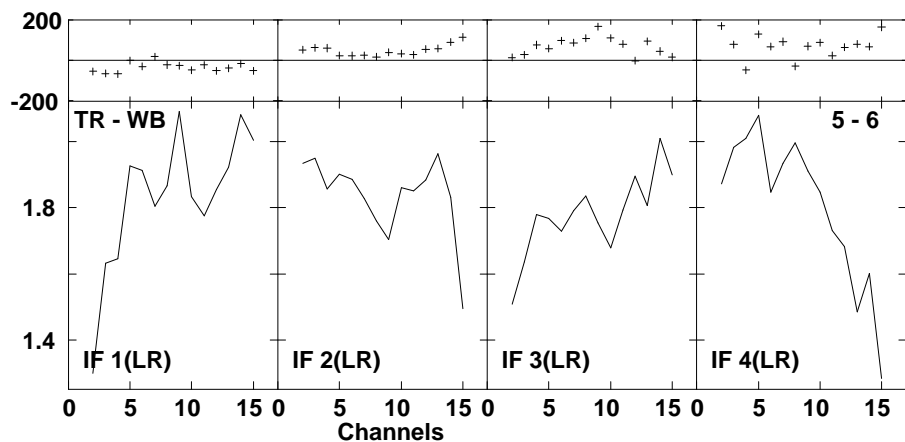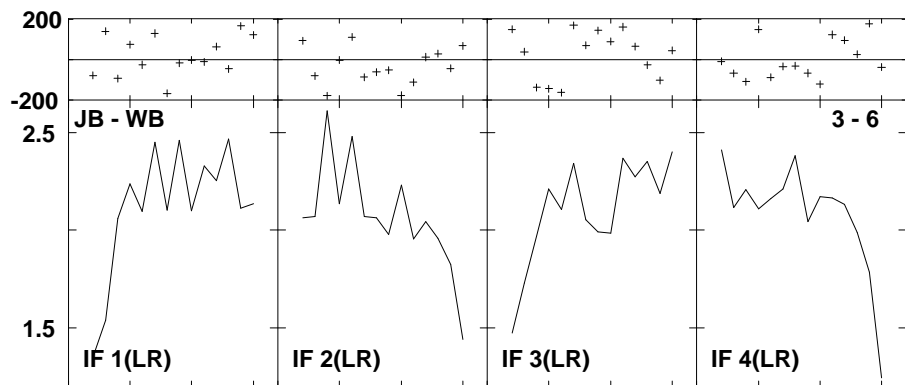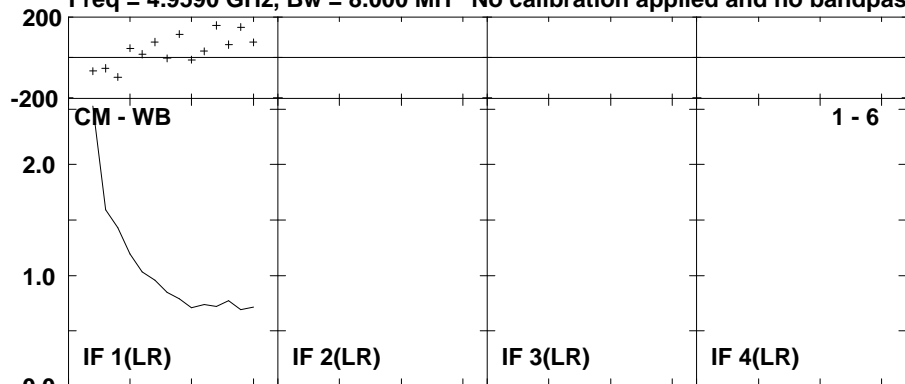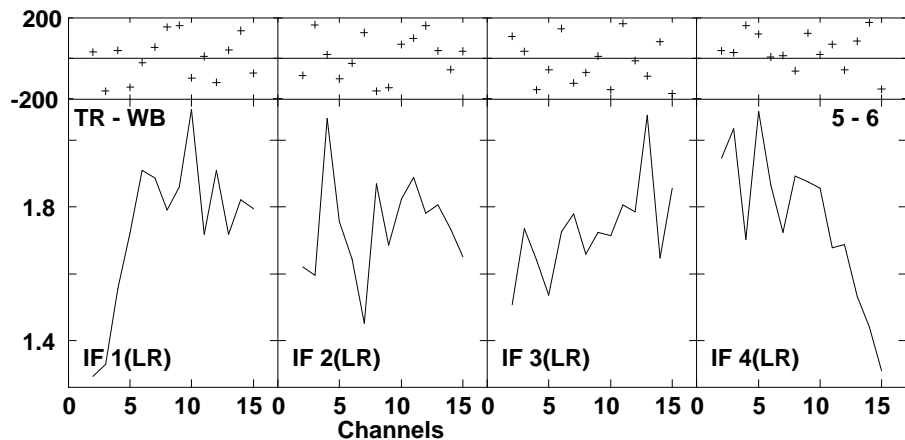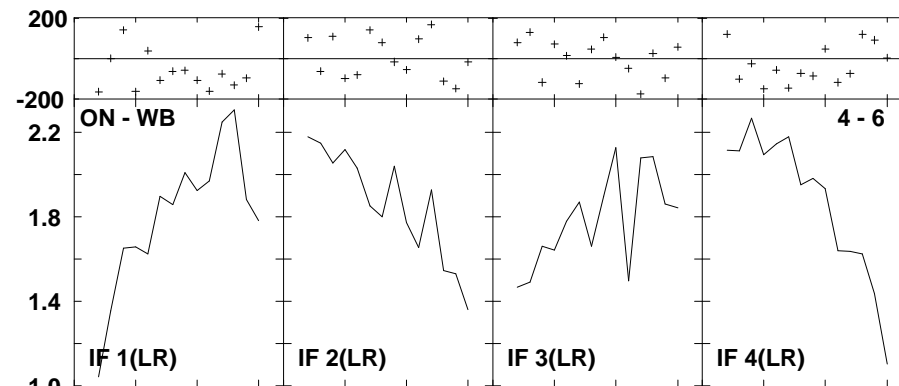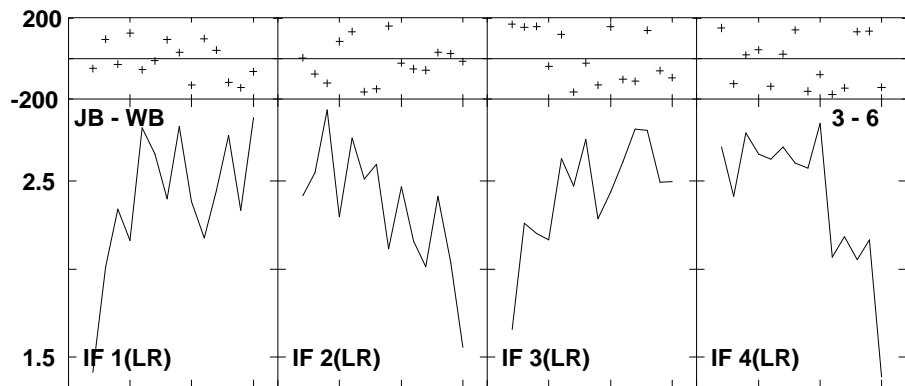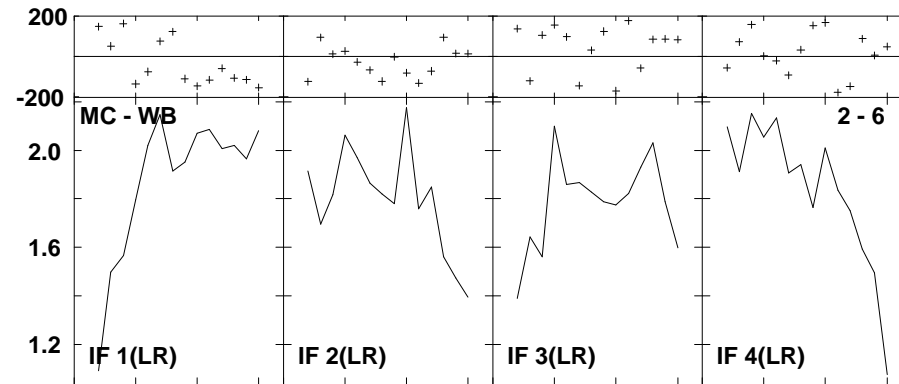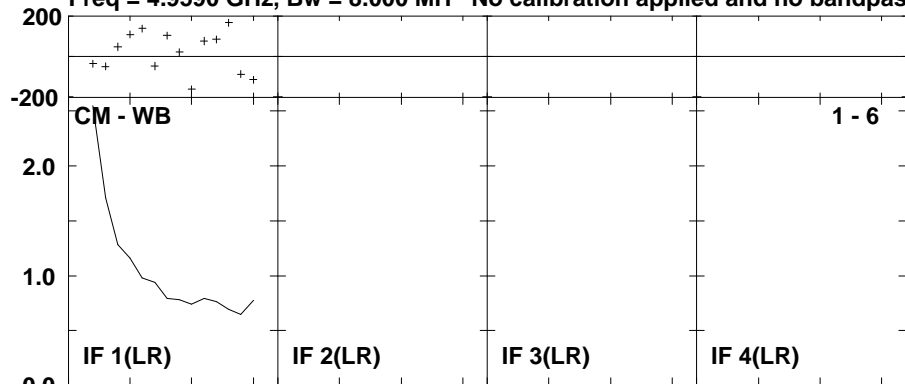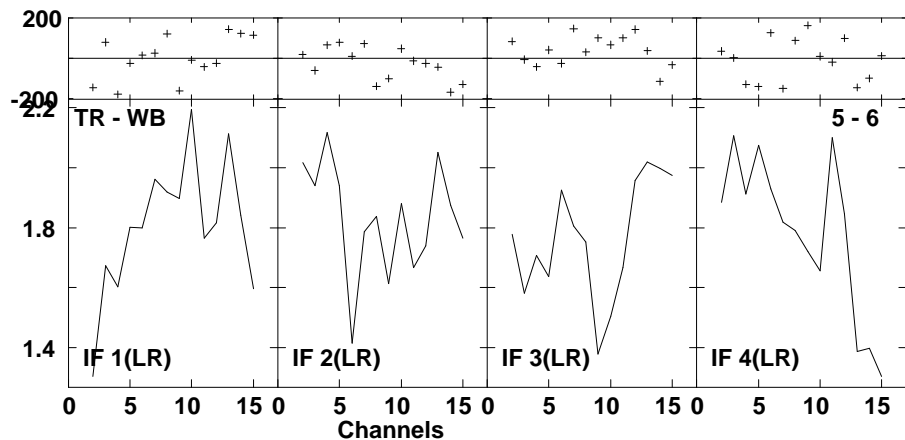Timerange: 00/23:31:01 to 00/23:32:59

Plot file version 97 created 09-JAN-2007 16:59:16
ALGOL   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/23:33:01 to 00/23:34:16

Plot file version 98 created 09-JAN-2007 16:59:17
ALGOL RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied
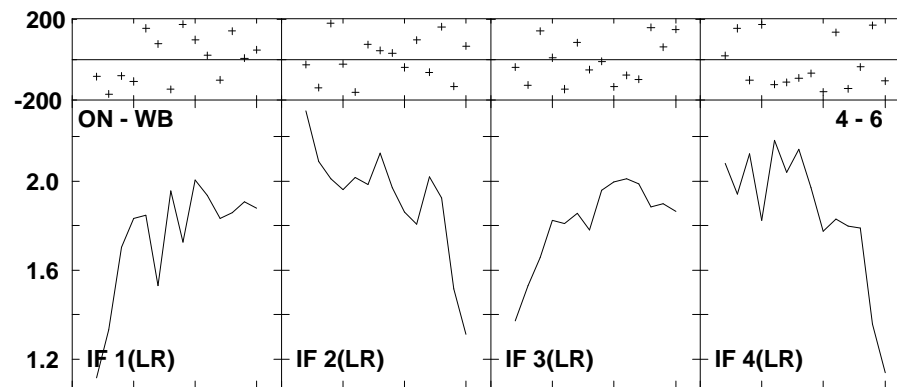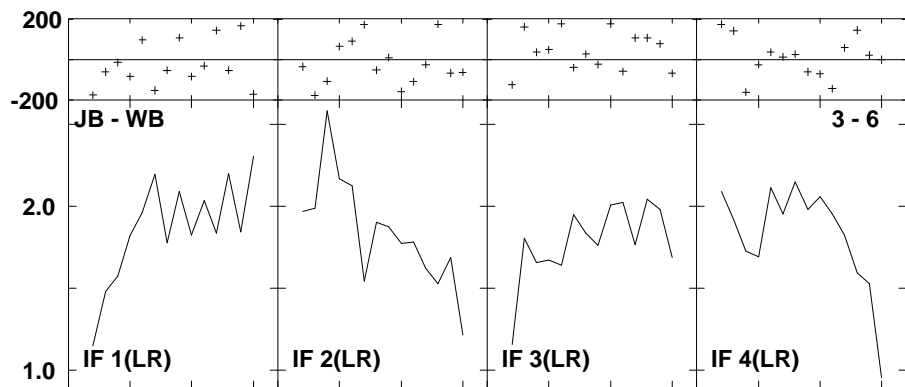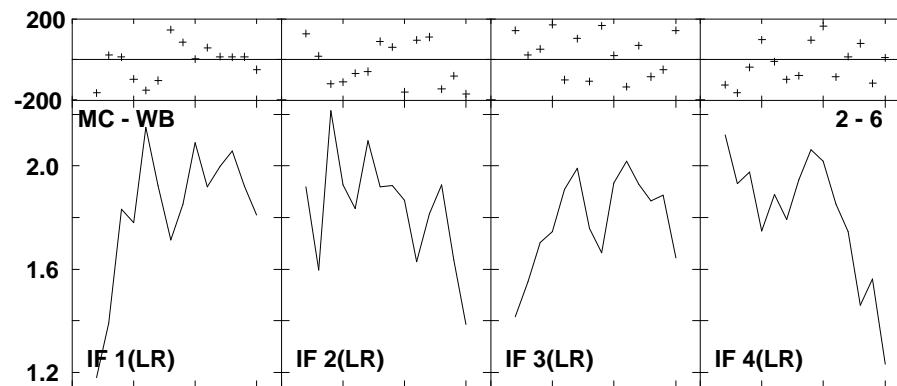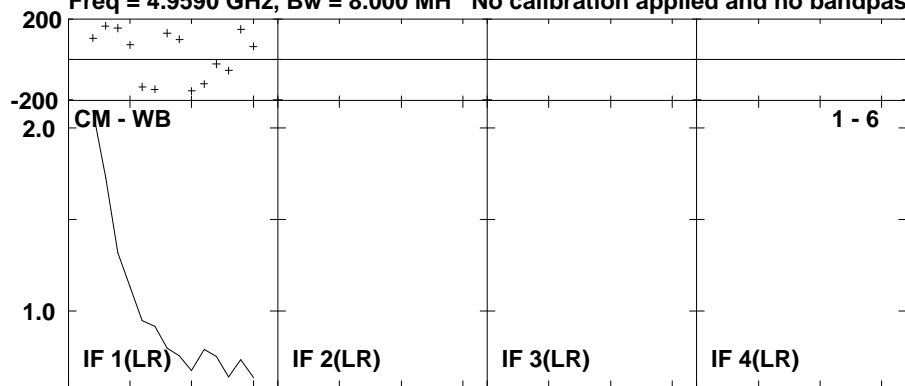

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 00/23:53:09 to 00/23:54:31

Plot file version 99 created 09-JAN-2007 16:59:19
ALGOL   RP005.UVDATA.1
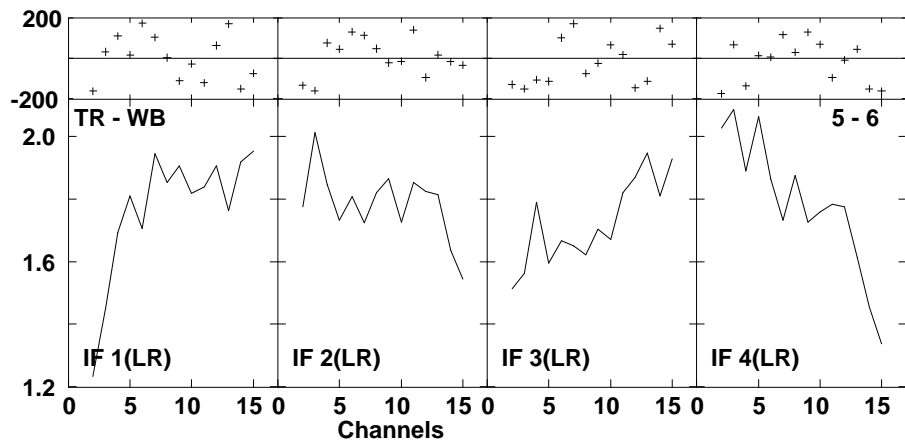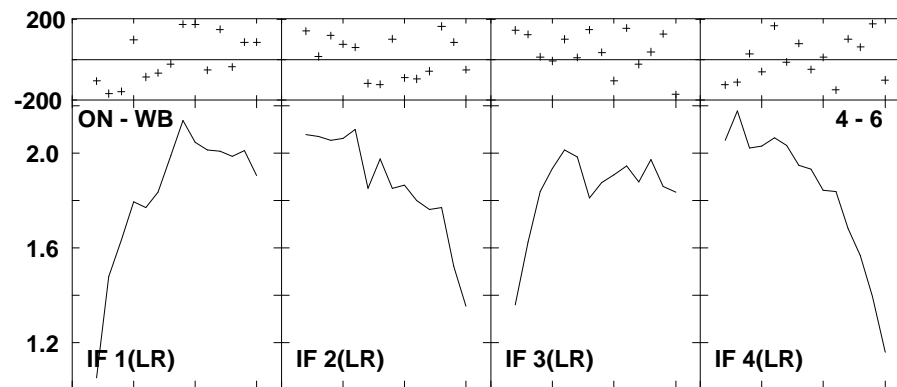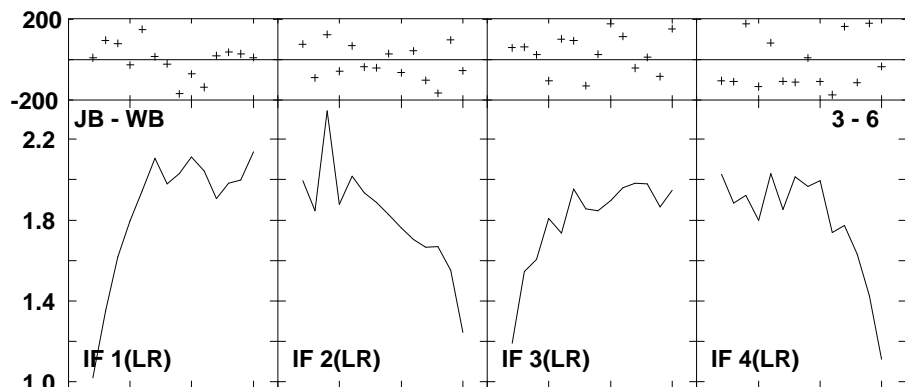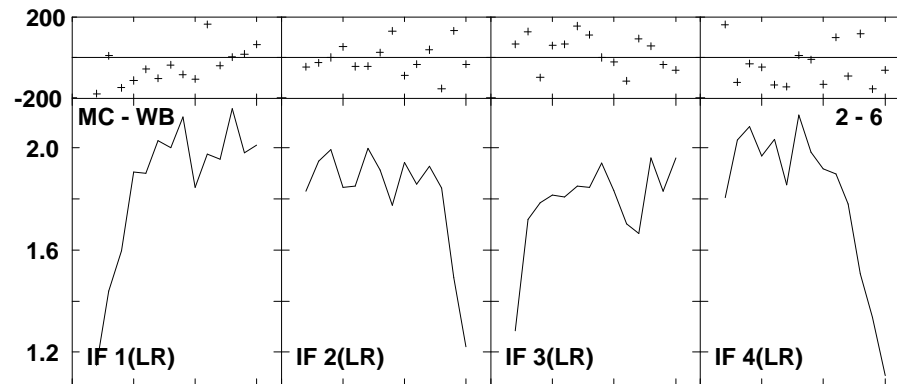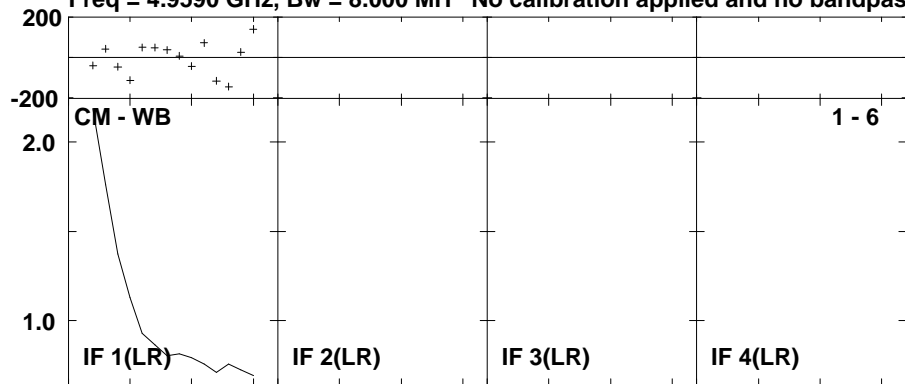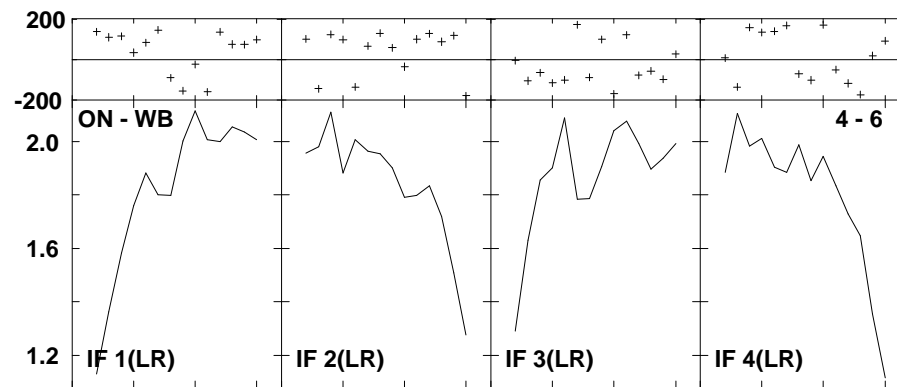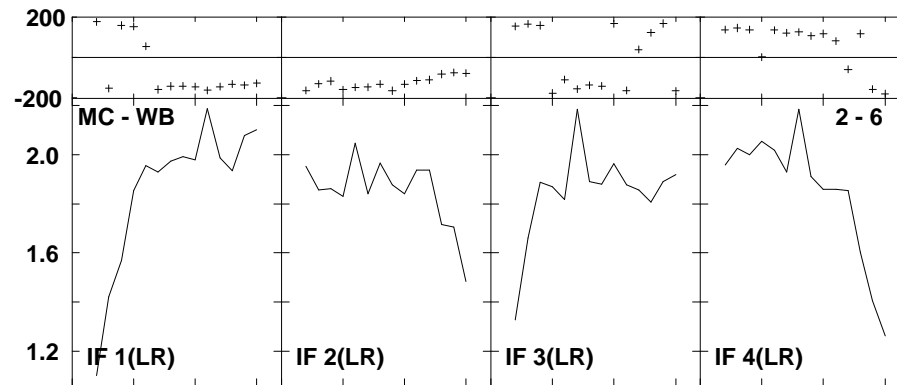**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 01/00:15:15 to 01/00:18:59

Plot file version 100 created 09-JAN-2007 16:59:20
0309+411   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

CM - WB   1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

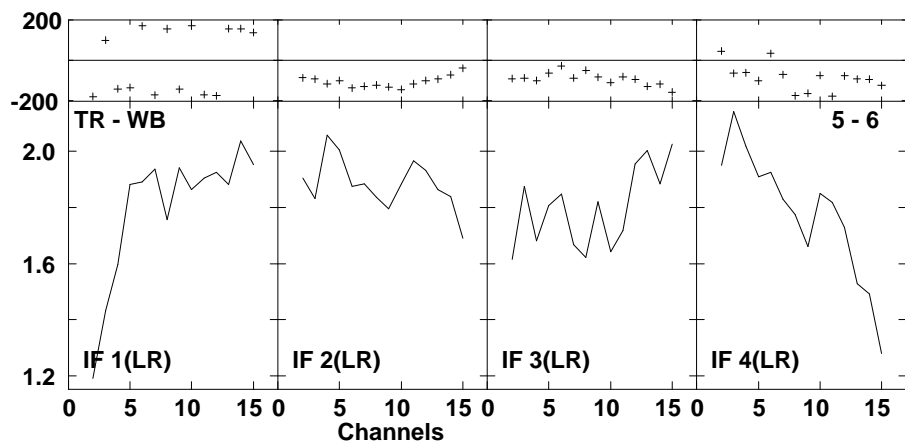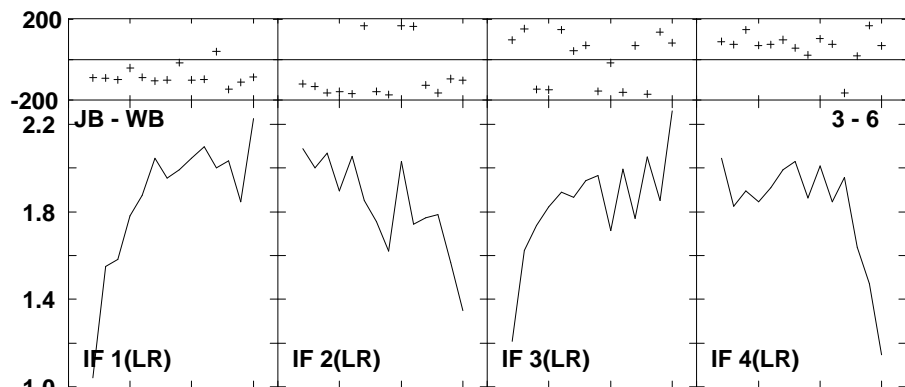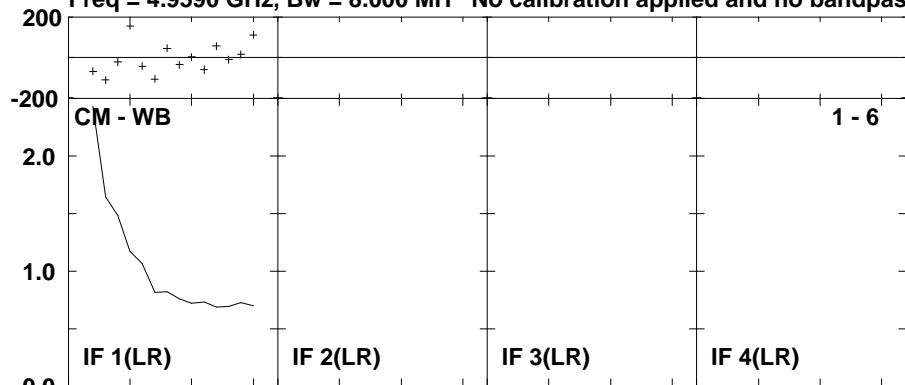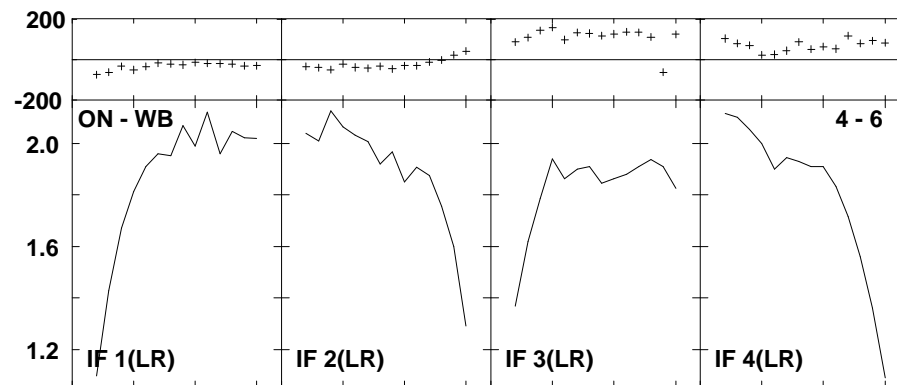IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 01/00:19:01 to 01/00:21:59

Plot file version 101 created 09-JAN-2007 16:59:21
3C84 RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied
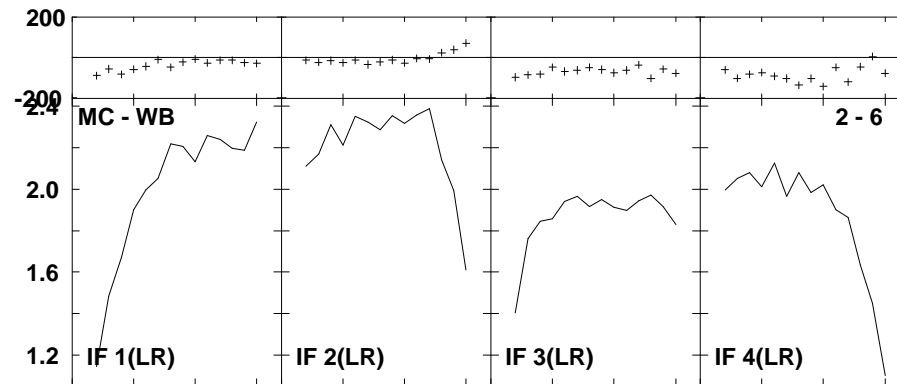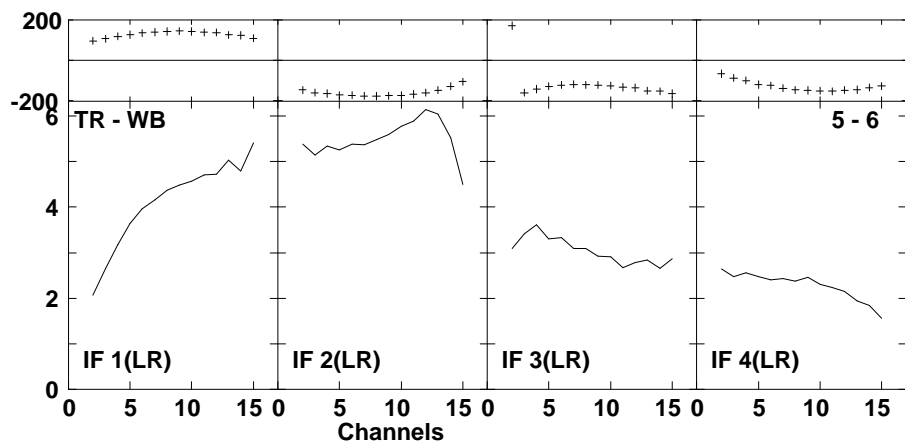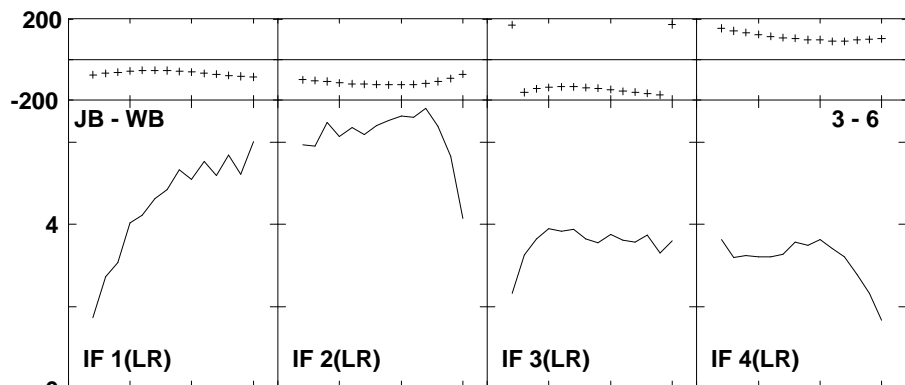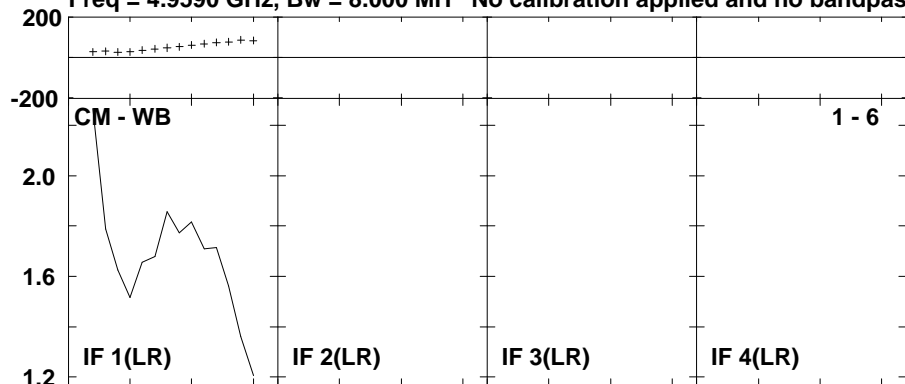
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 01/00:22:01 to 01/00:30:59

Plot file version 102 created 09-JAN-2007 16:59:23
0309+411   RP005.UVDATA.1
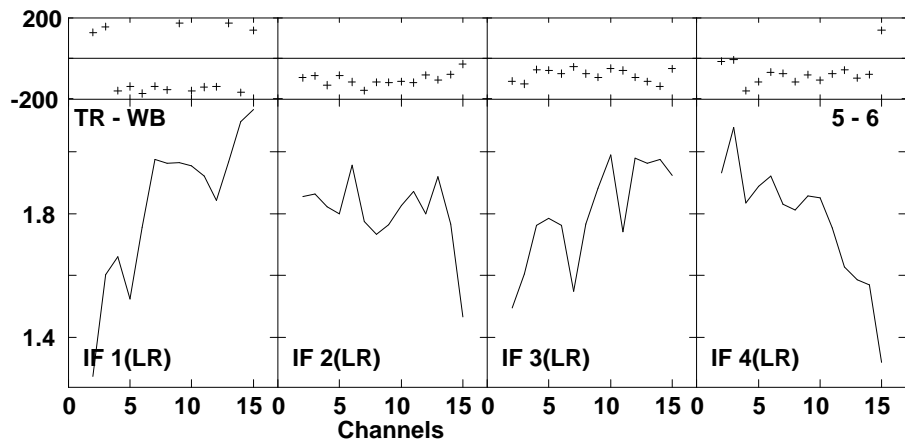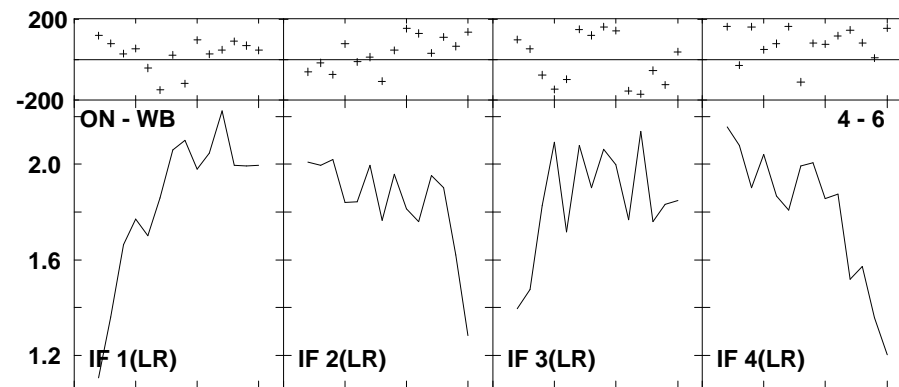**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**
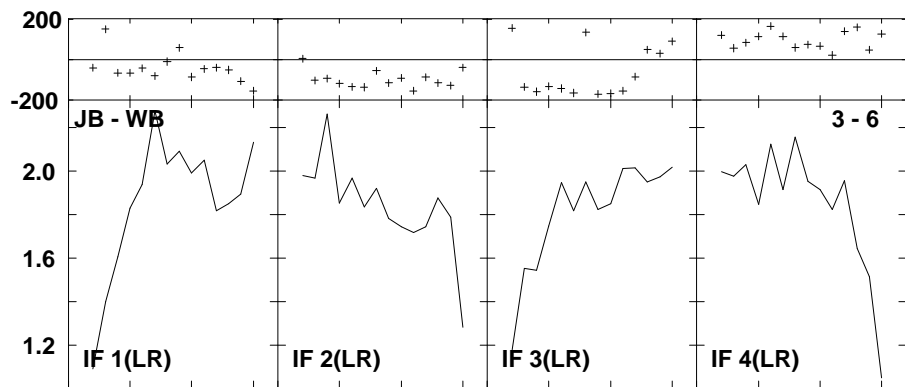

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 01/00:31:01 to 01/00:32:59

Plot file version 103 created 09-JAN-2007 16:59:24
ALGOL   RP005.UVDATA.1
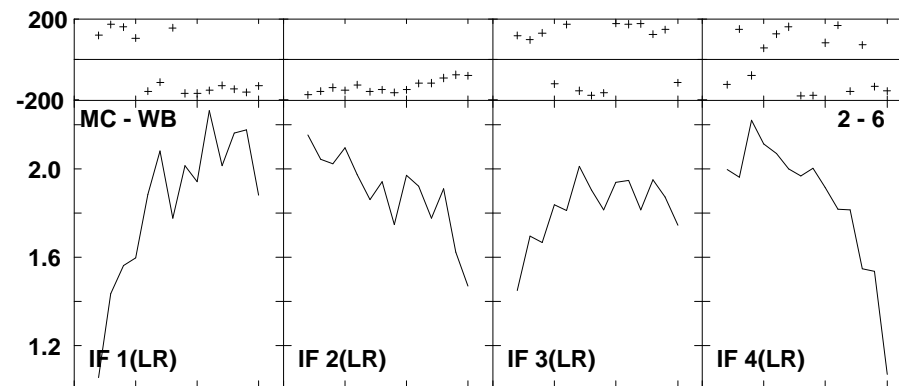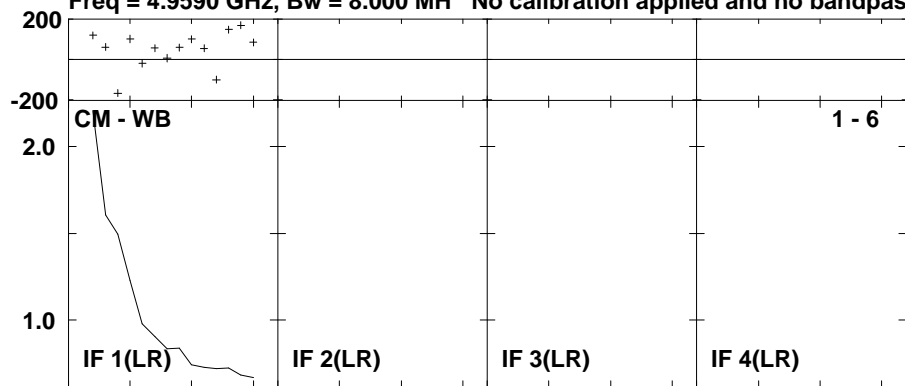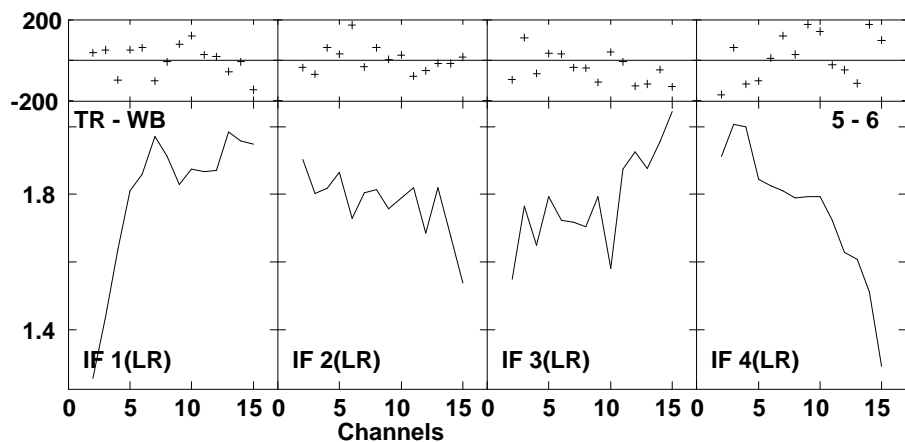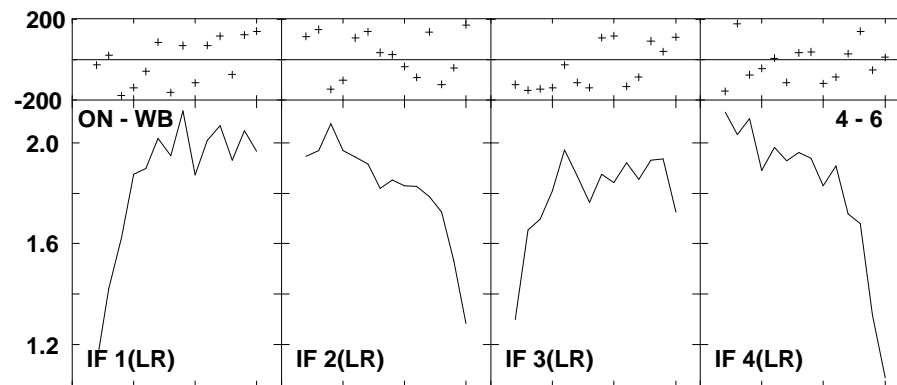Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 01/00:33:01 to 01/00:38:59

0309+411   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

CM - WB

1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB

2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB

3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB

4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB

5 - 6

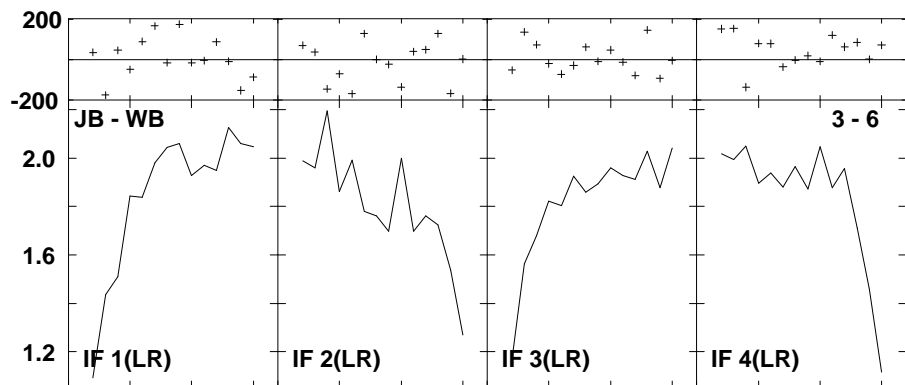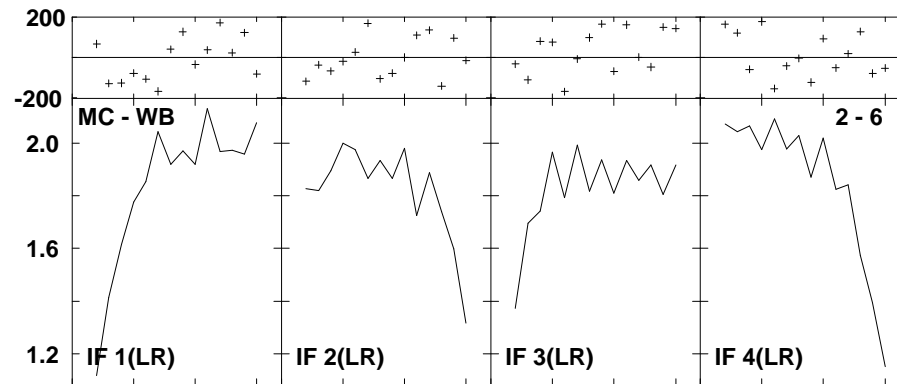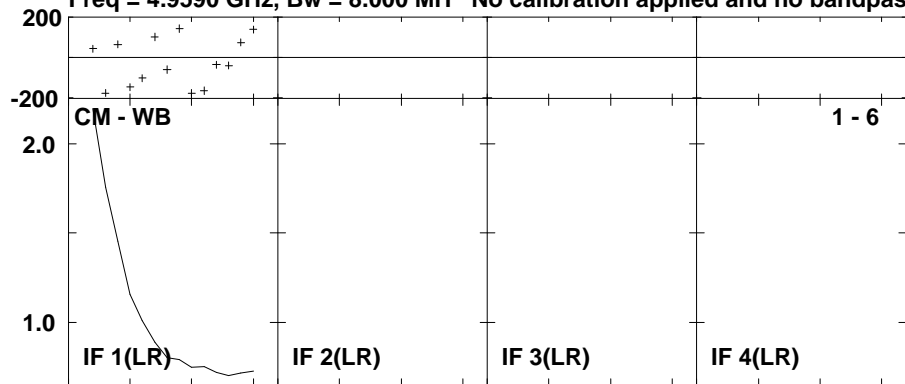IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 01/00:39:01 to 01/00:40:59

Plot file version 105 created 09-JAN-2007 16:59:26
ALGOL   RP005.UVDATA.1
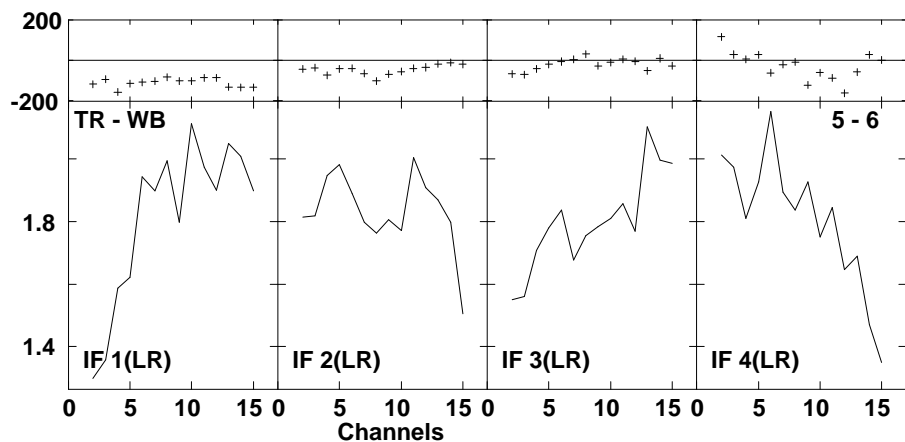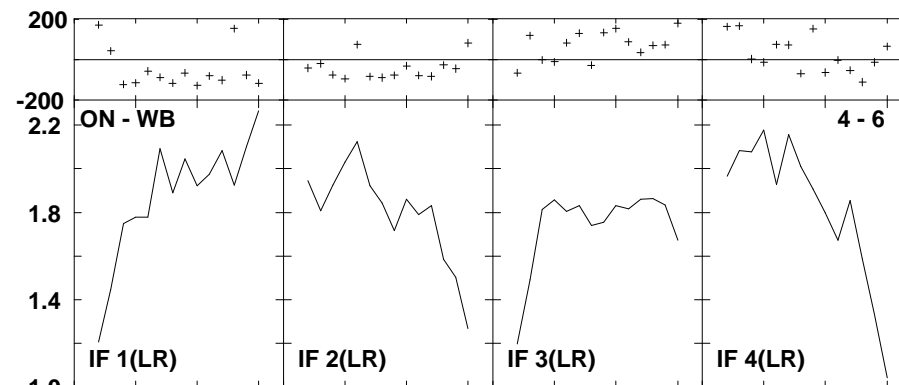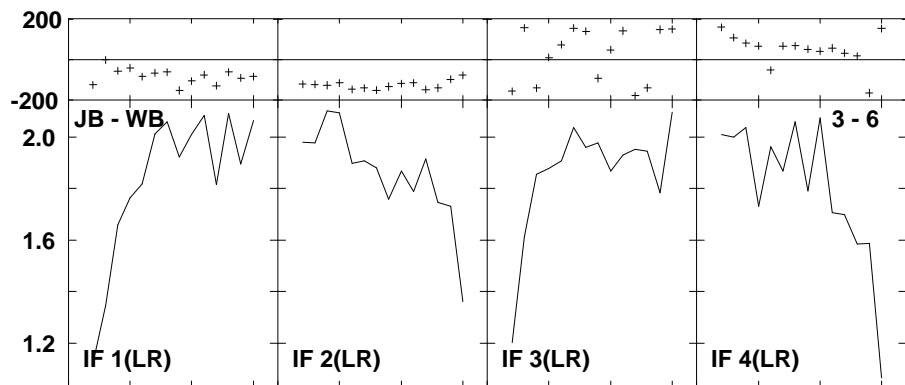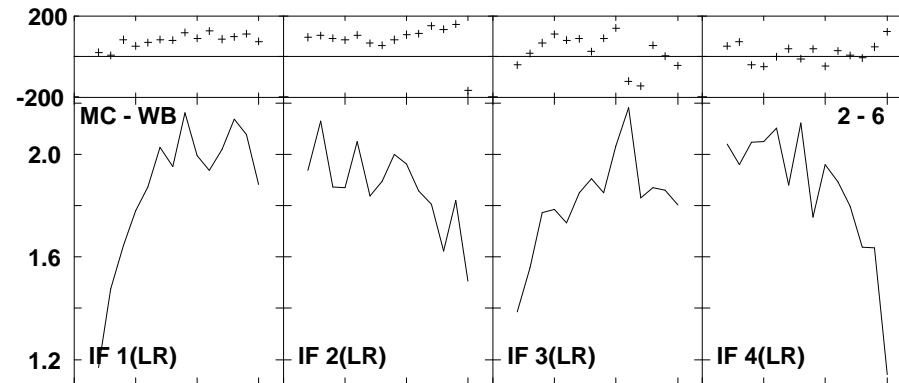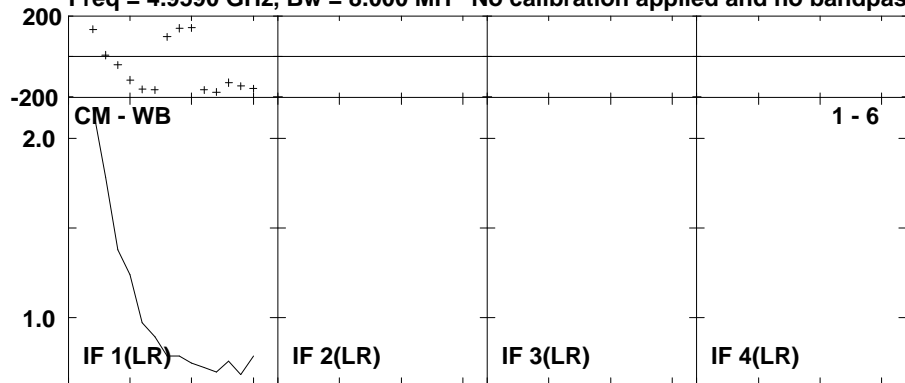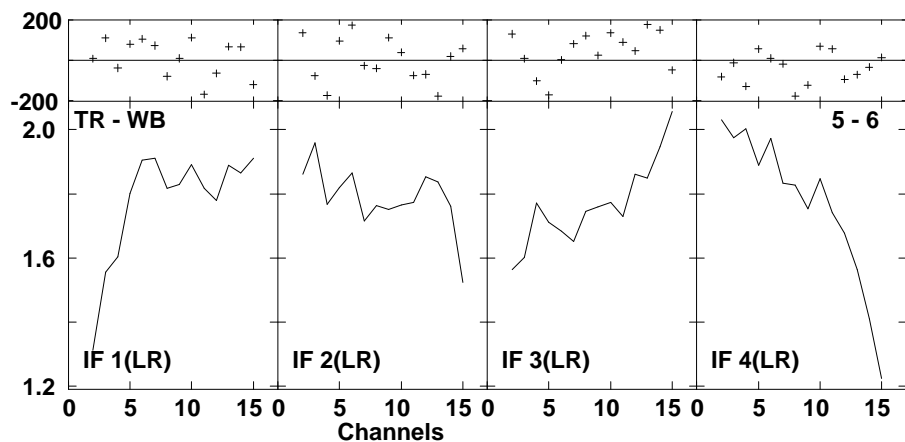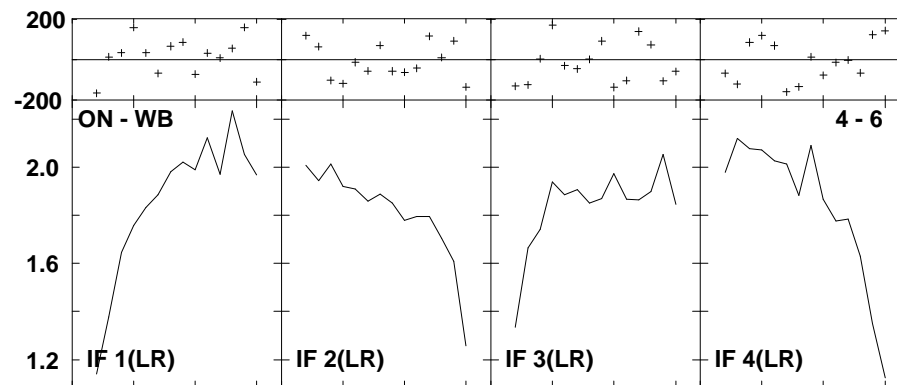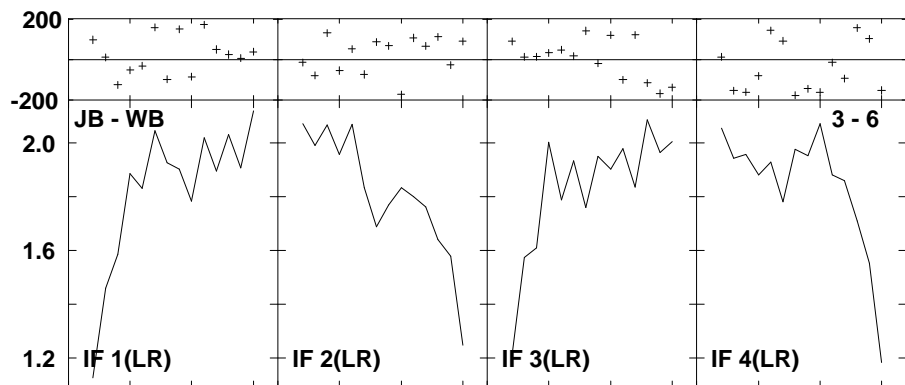**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 01/00:41:01 to 01/00:46:59

0309+411   RP005.UVDATA.1
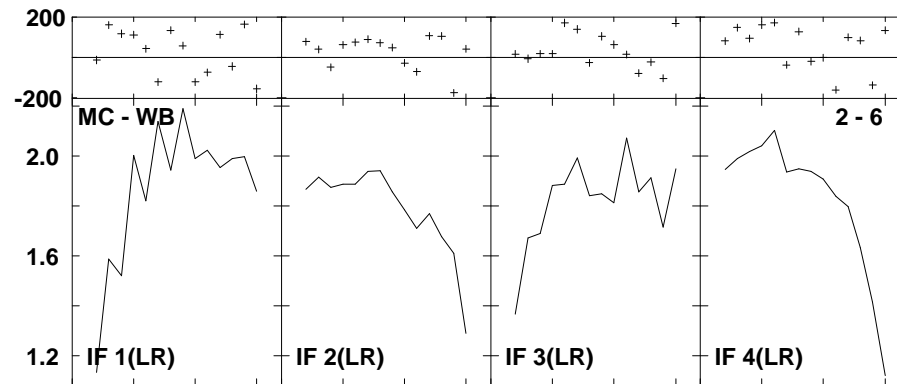**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

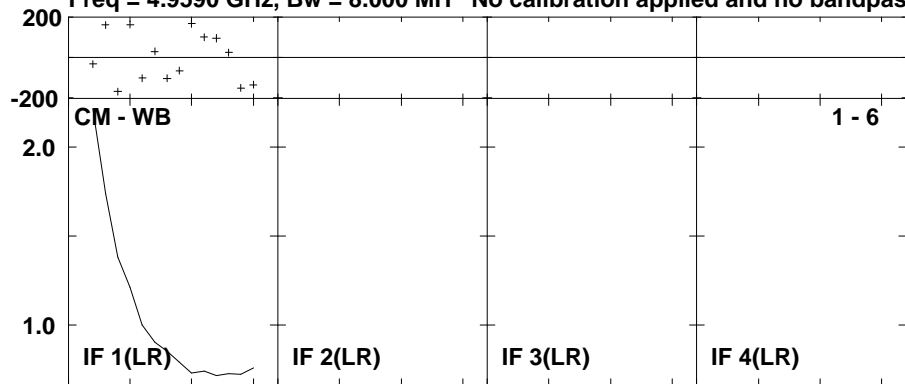IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 01/00:47:01 to 01/00:48:59

ALGOL   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

CM - WB   1 - 6
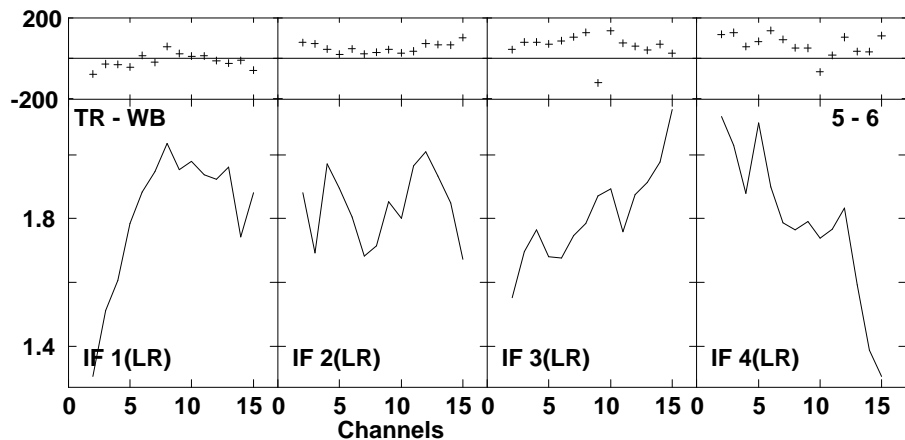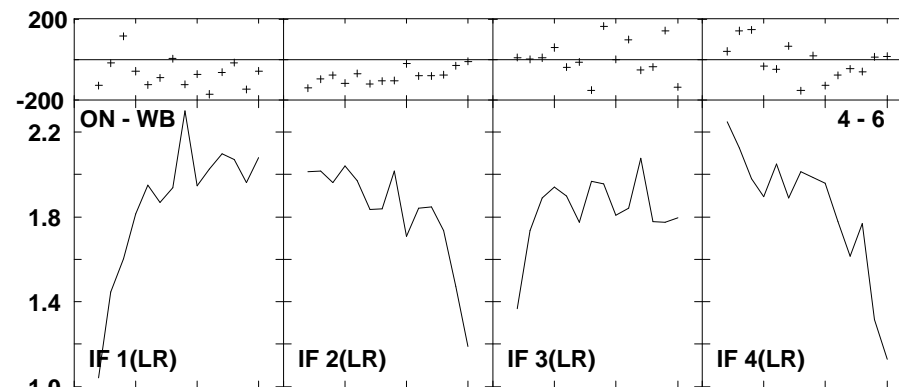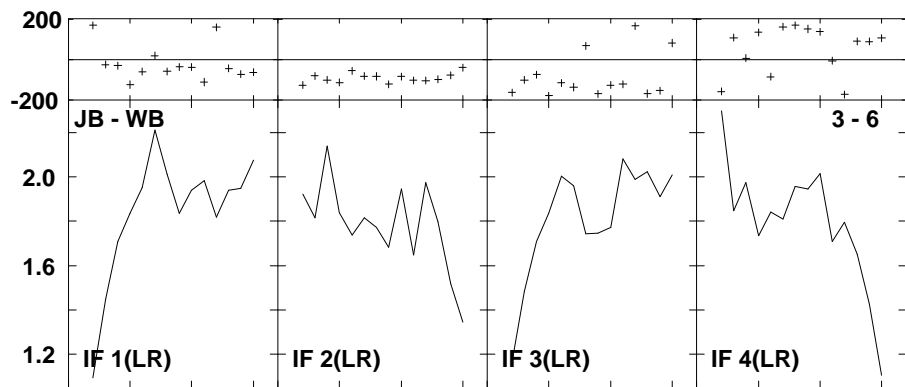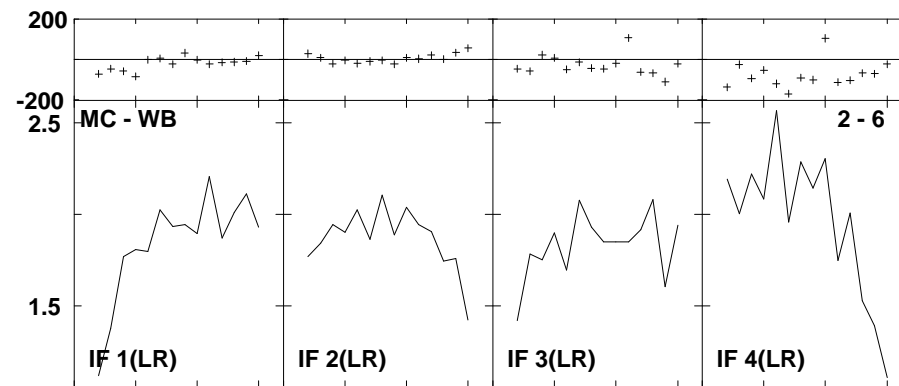
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)
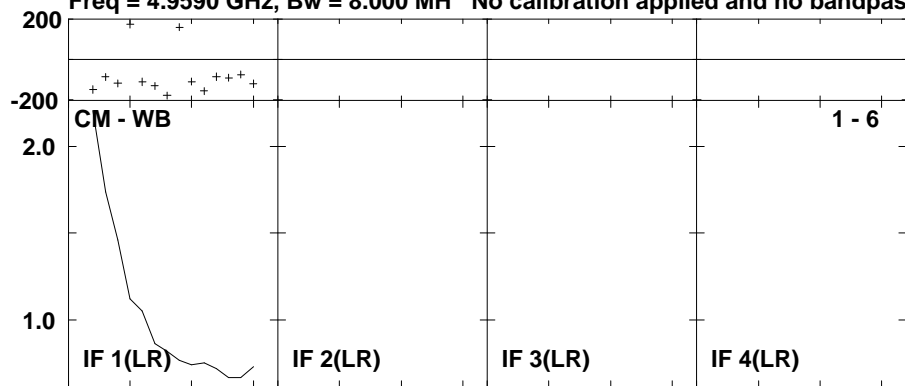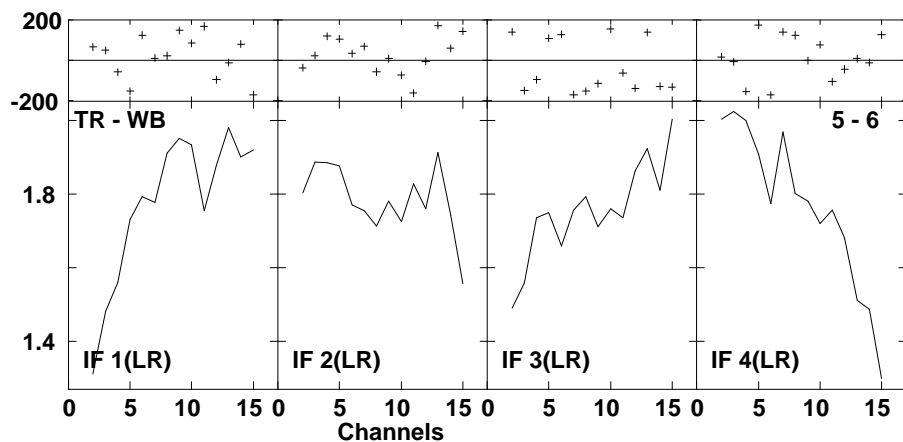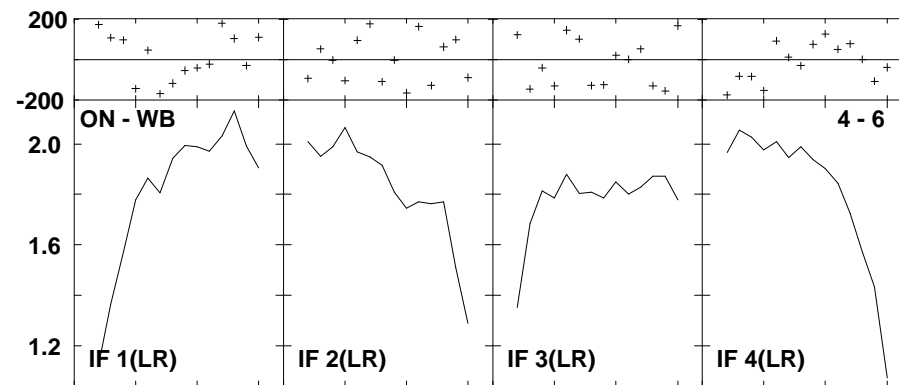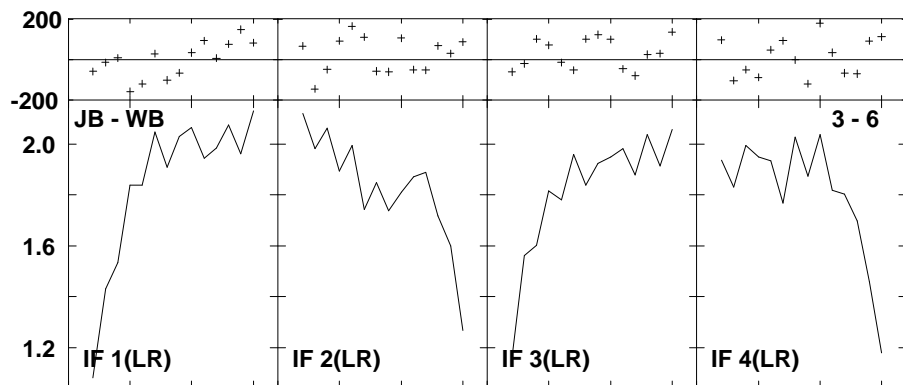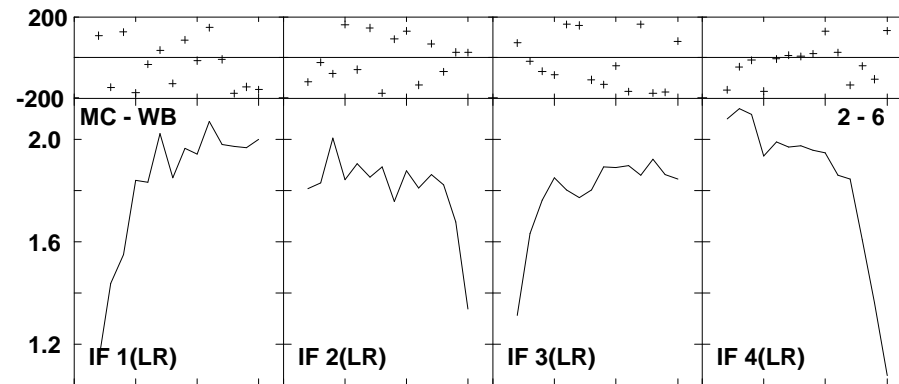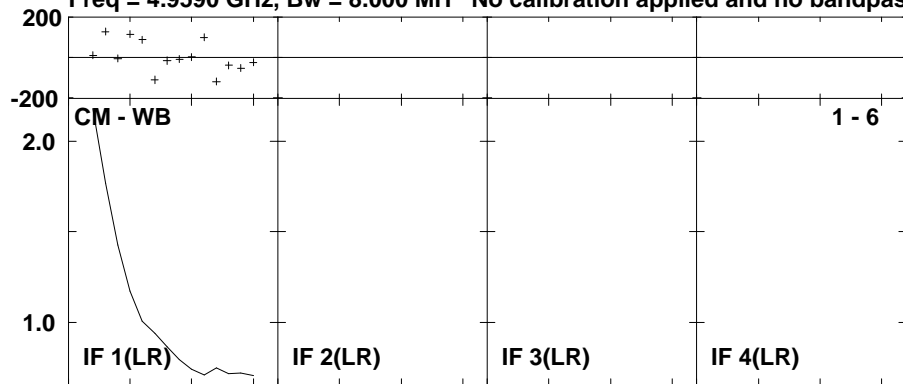
Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 01/00:49:01 to 01/00:54:59

0309+411   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

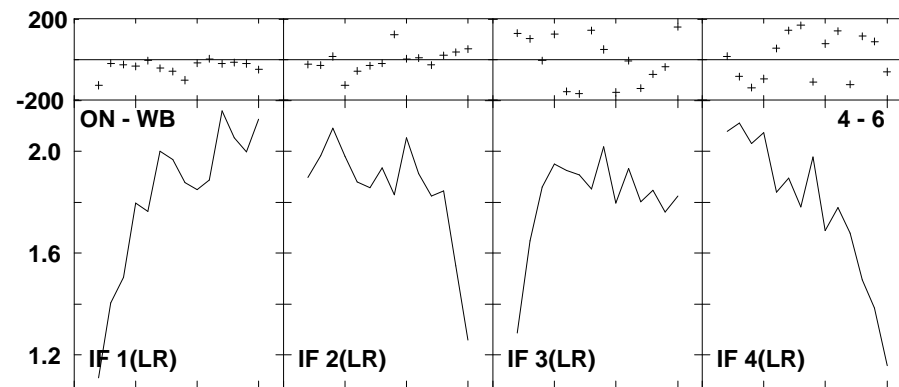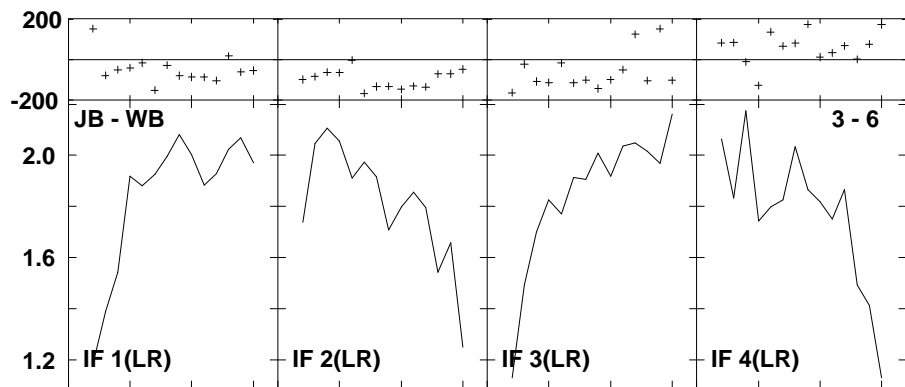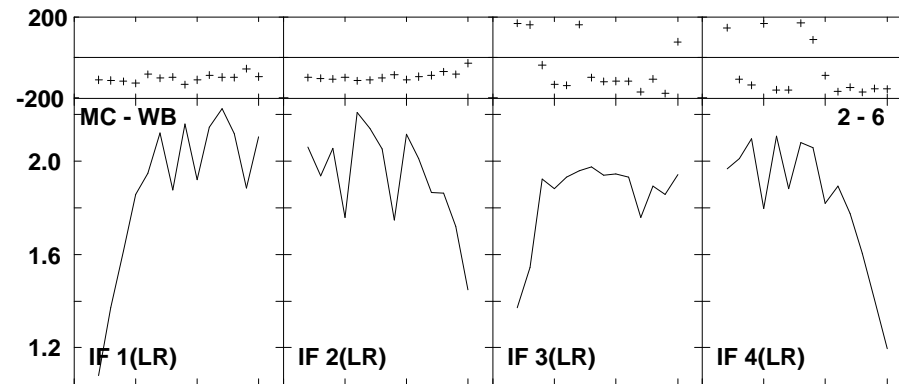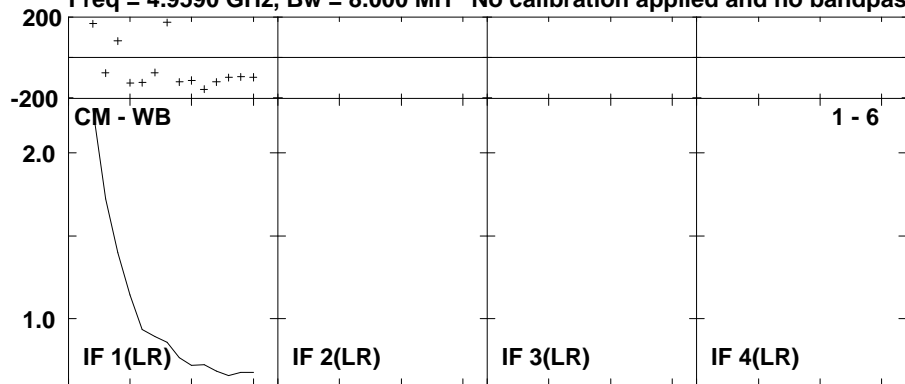CM - WB   1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels
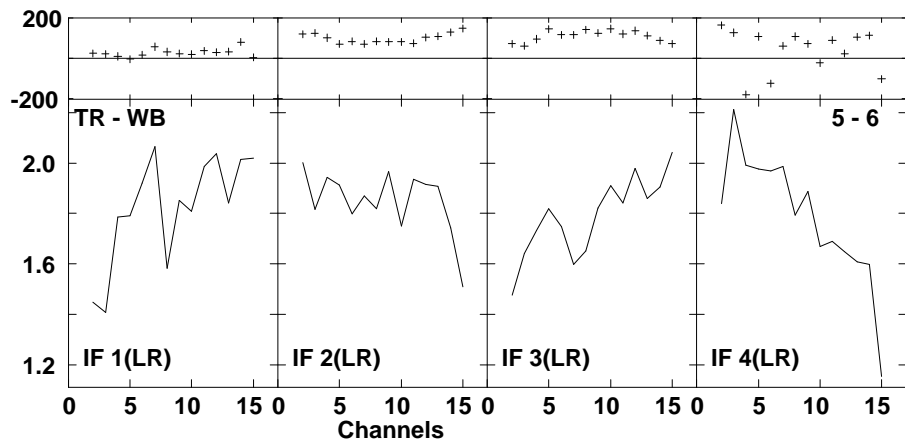
Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 01/00:55:01 to 01/00:56:59

Plot file version 109 created 09-JAN-2007 16:59:30
ALGOL   RP005.UVDATA.1
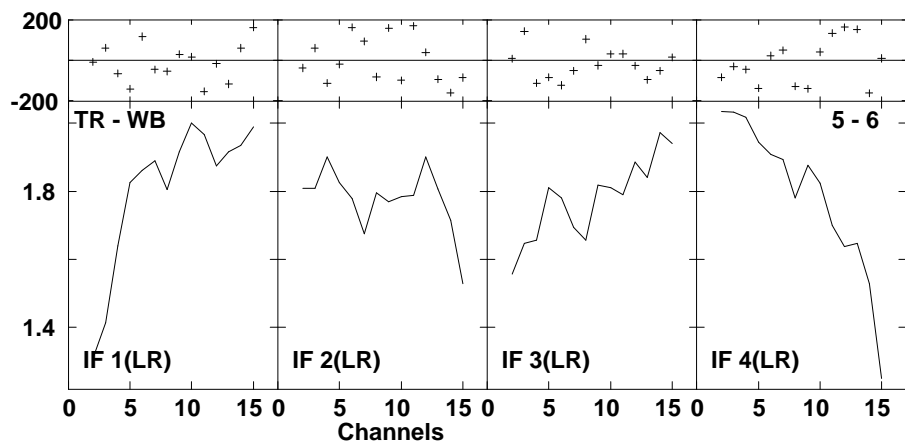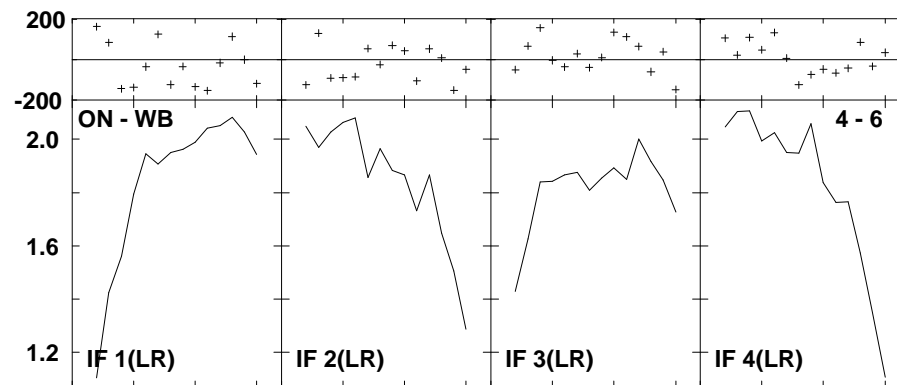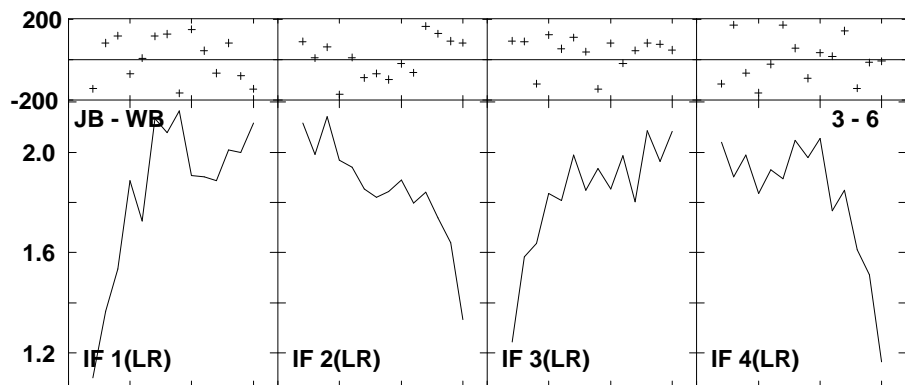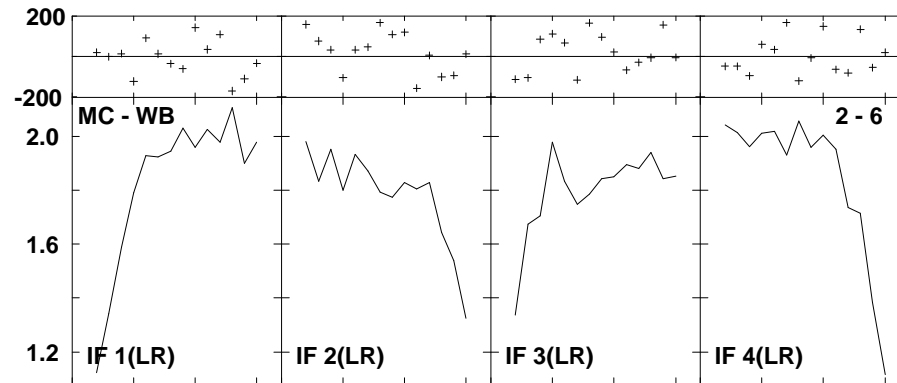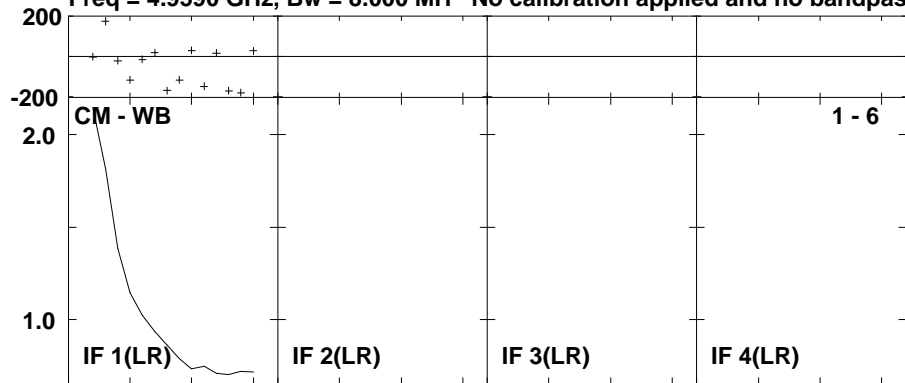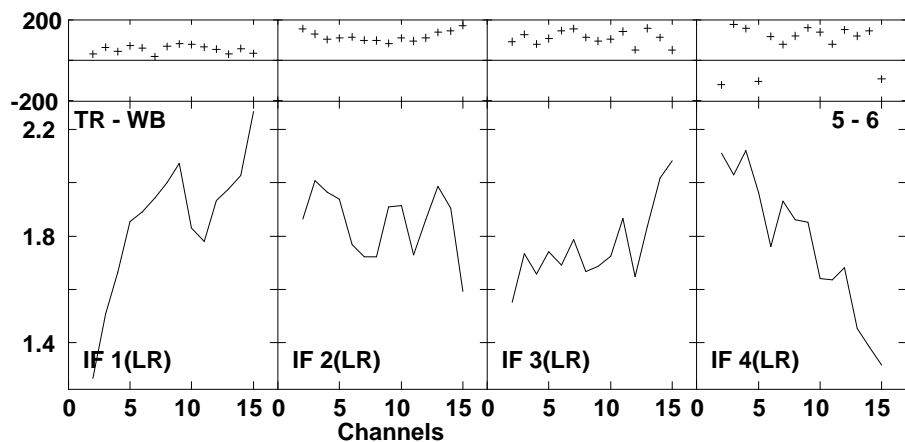**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 01/00:57:01 to 01/01:02:59

Plot file version 110 created 09-JAN-2007 16:59:31
0309+411   RP005.UVDATA.1
Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied
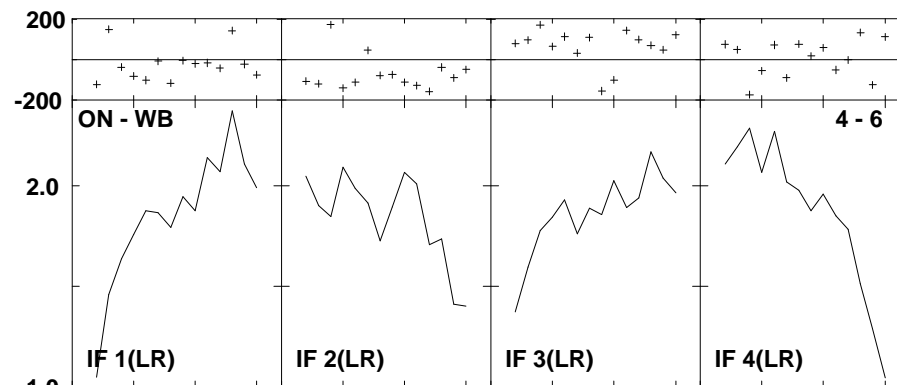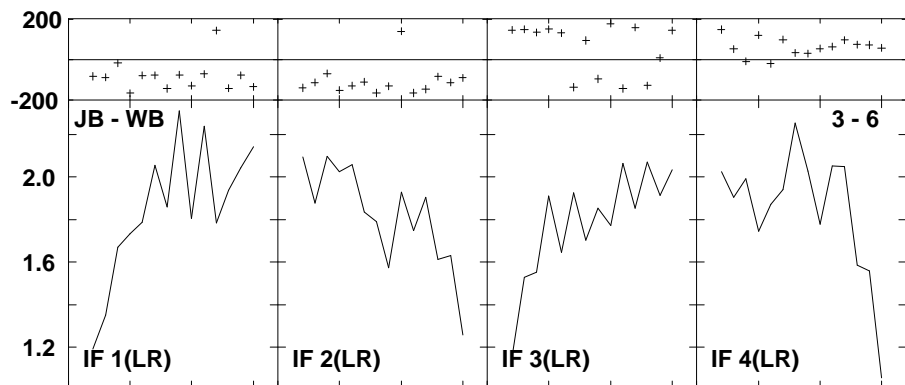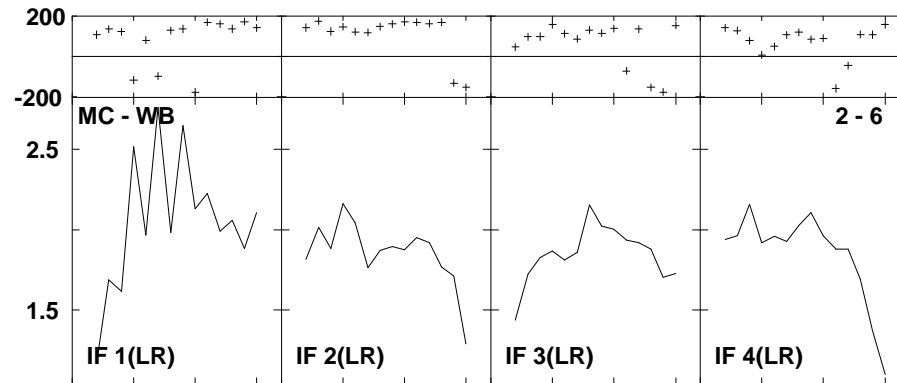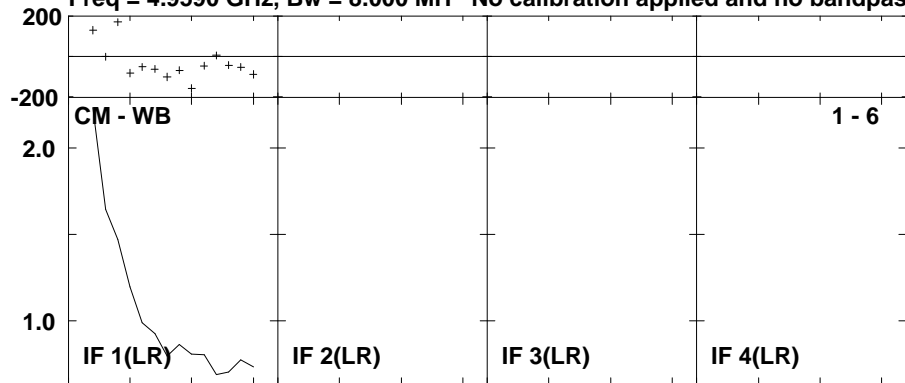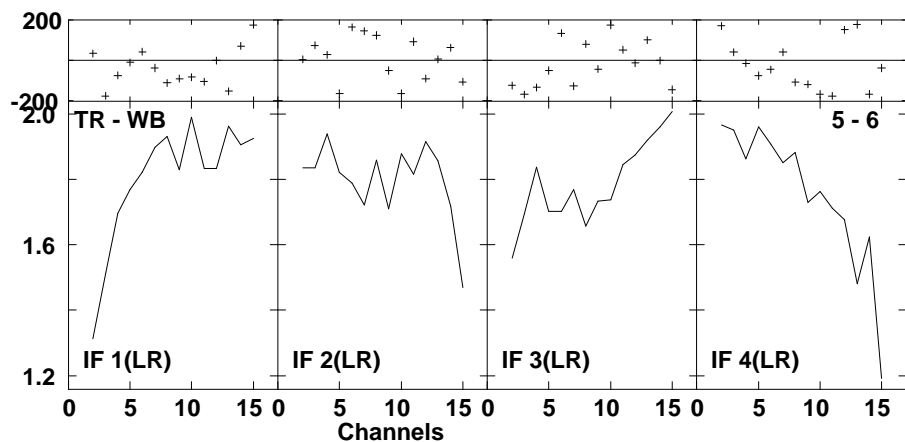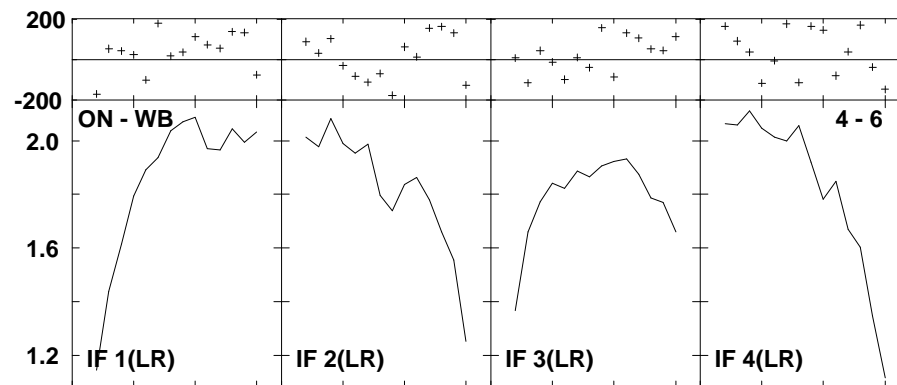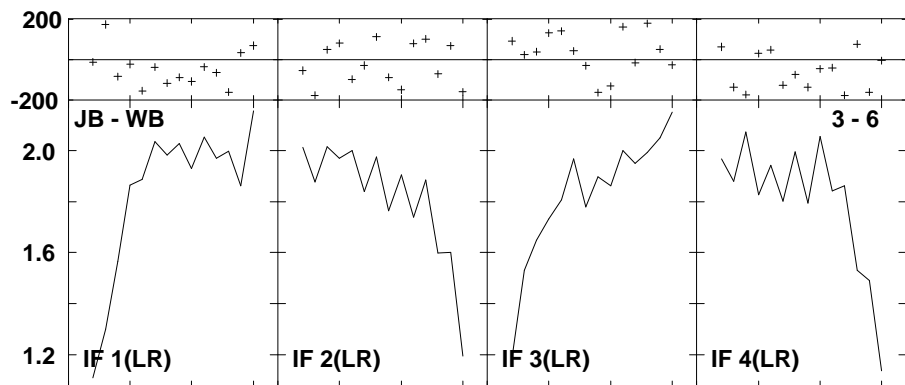

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 01/01:03:01 to 01/01:04:59

Plot file version 111 created 09-JAN-2007 16:59:32
ALGOL   RP005.UVDATA.1
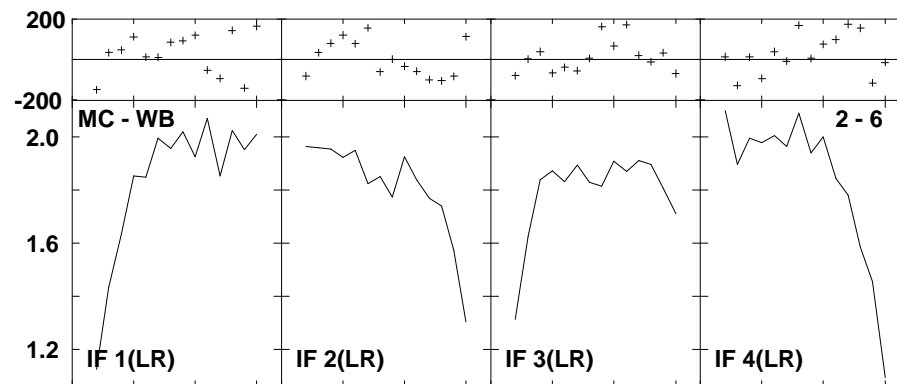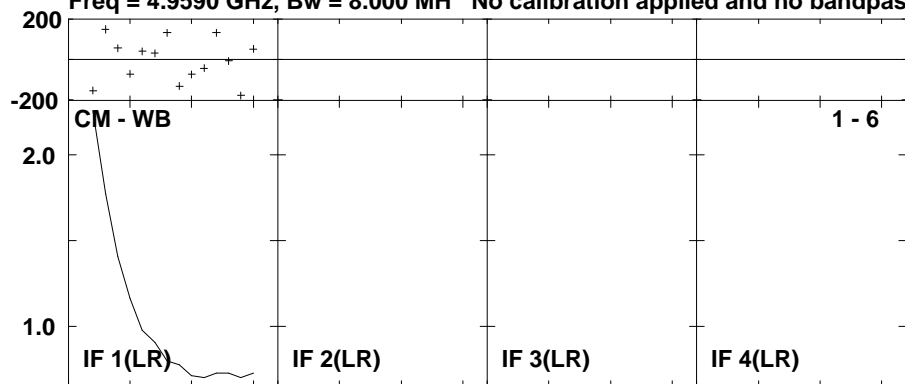**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 01/01:05:01 to 01/01:10:59

Plot file version 112 created 09-JAN-2007 16:59:33
0309+411   RP005.UVDATA.1
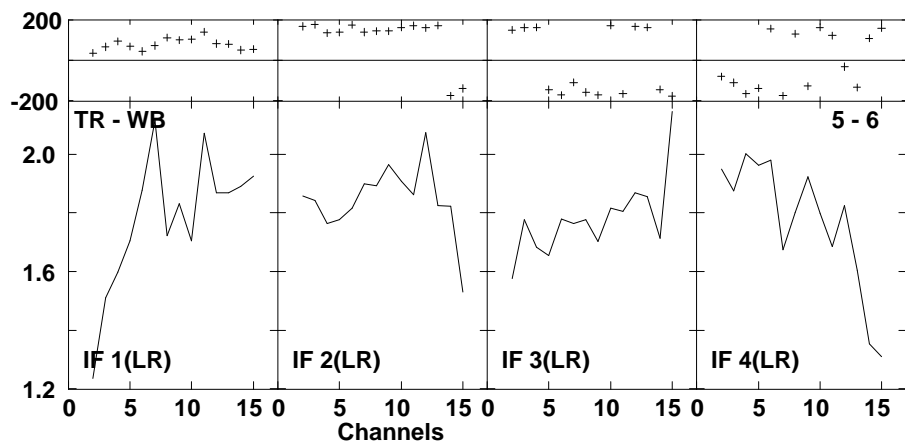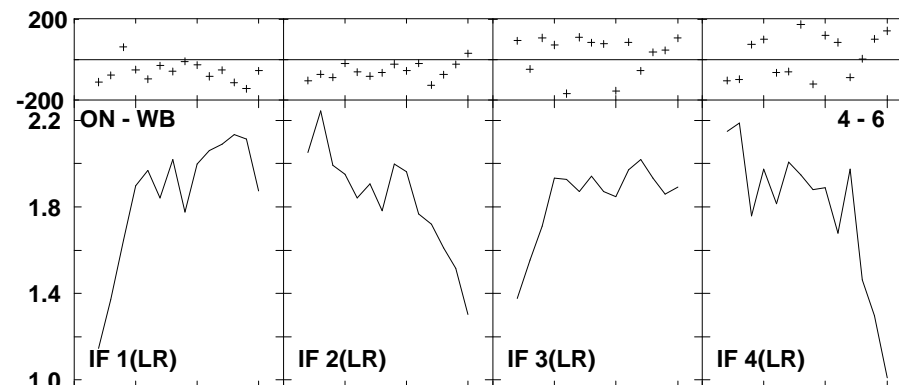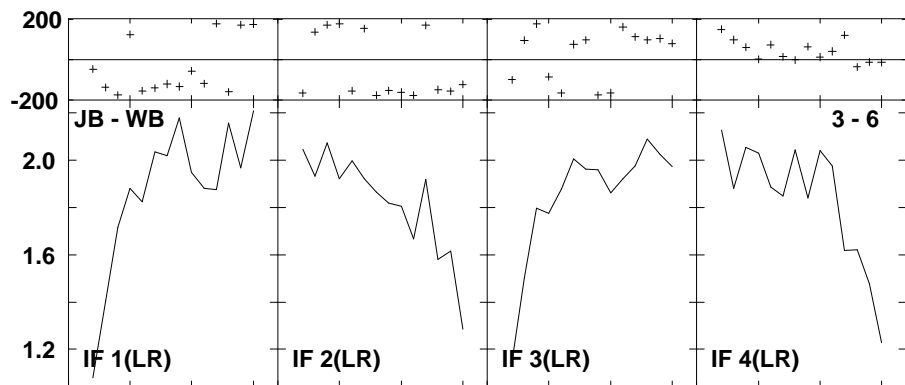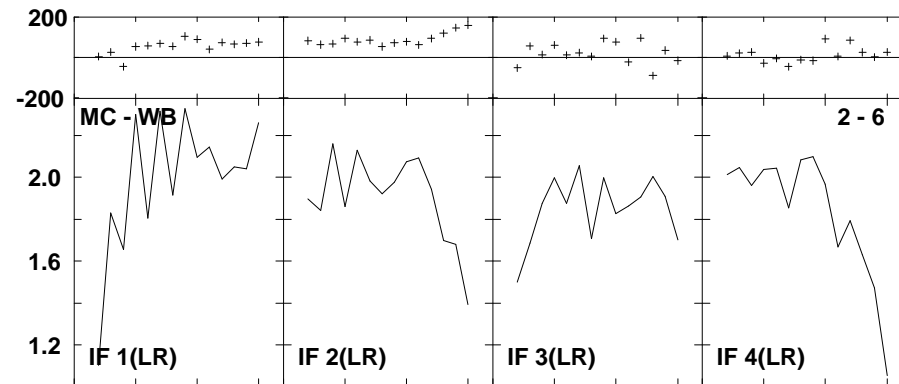Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

CM - WB   1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6
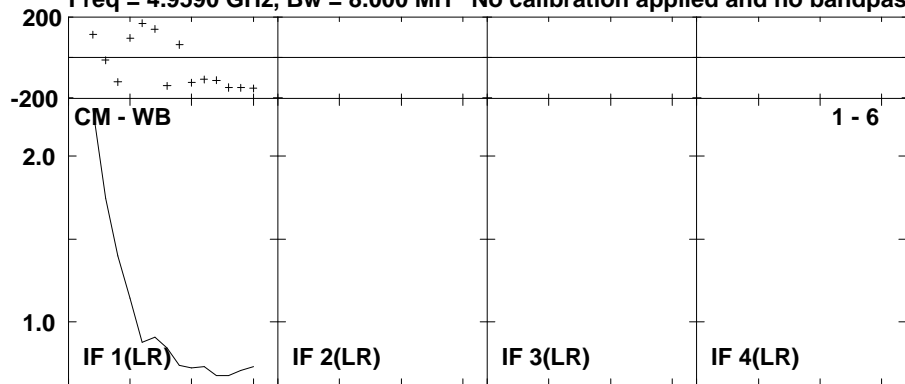IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 01/01:11:01 to 01/01:12:59

Plot file version 113 created 09-JAN-2007 16:59:34
ALGOL   RP005.UVDATA.1
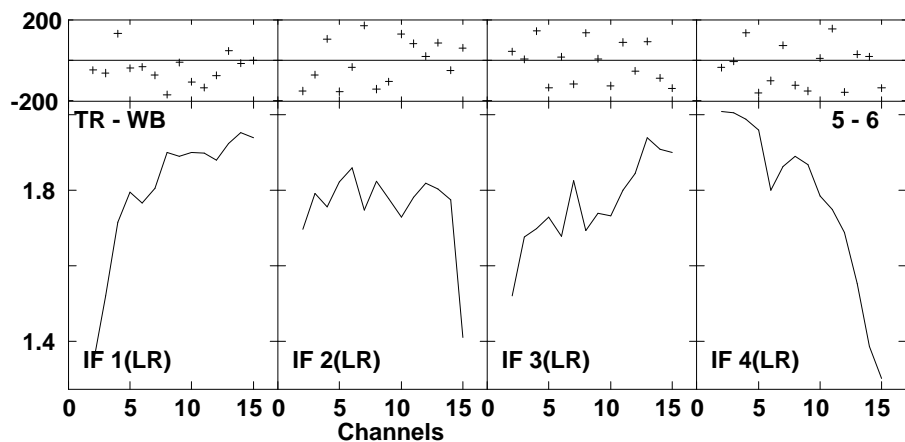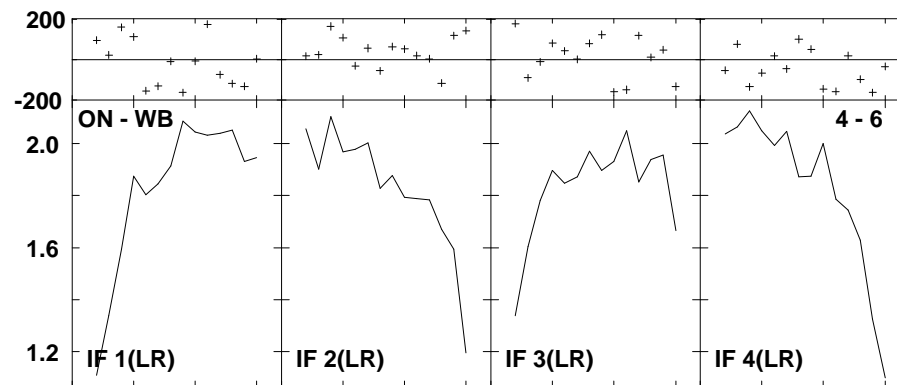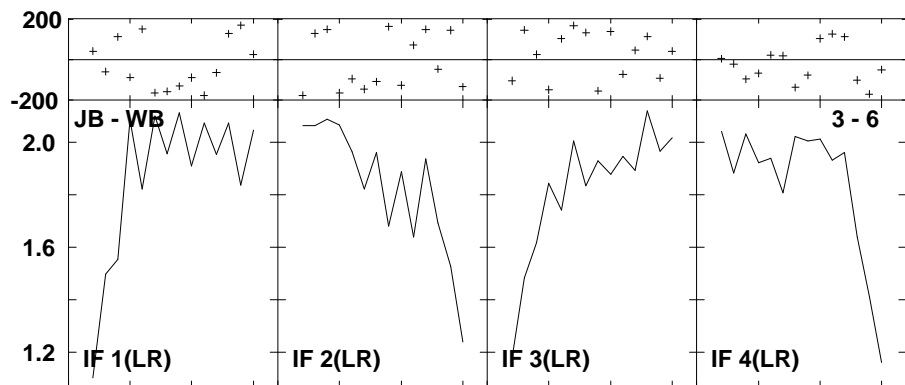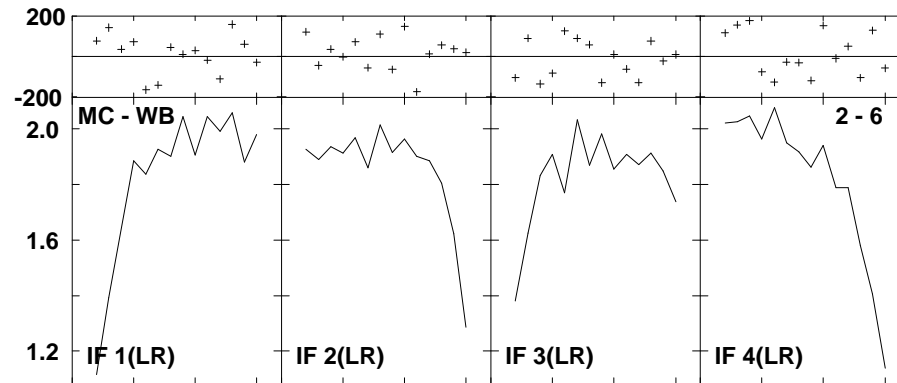**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**
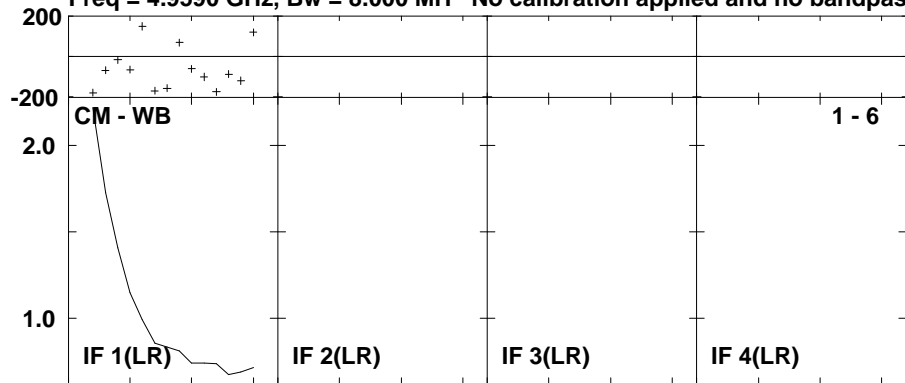

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 01/01:13:01 to 01/01:18:59

Plot file version 114 created 09-JAN-2007 16:59:35
0309+411   RP005.UVDATA.1
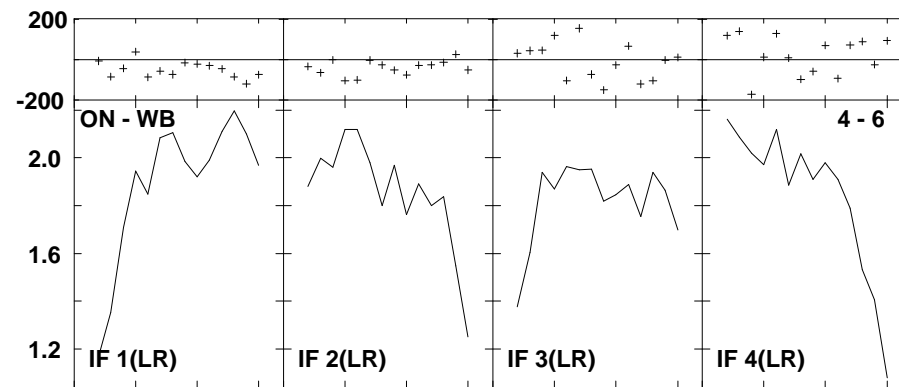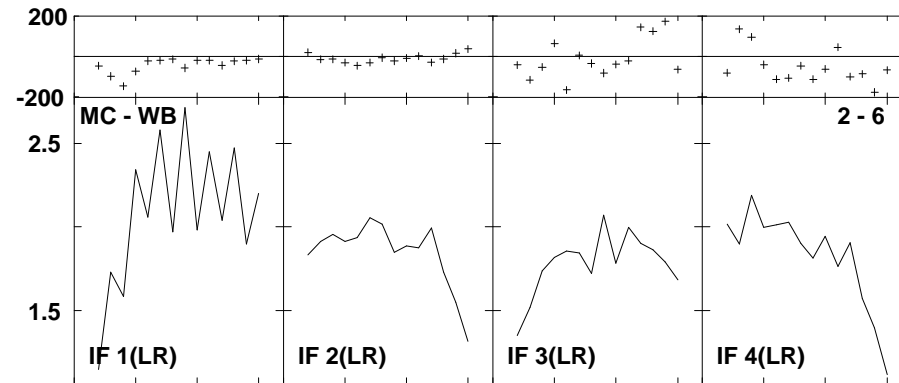Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied

CM - WB
1 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB
2 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB
3 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB
4 - 6
IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB
5 - 6
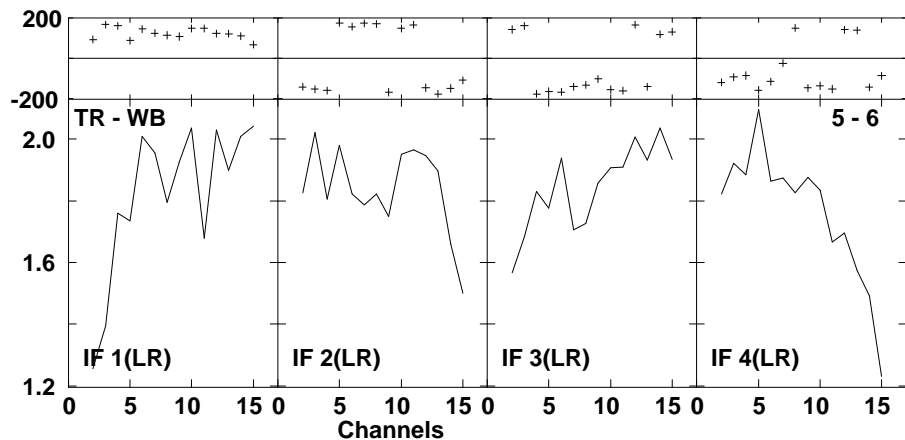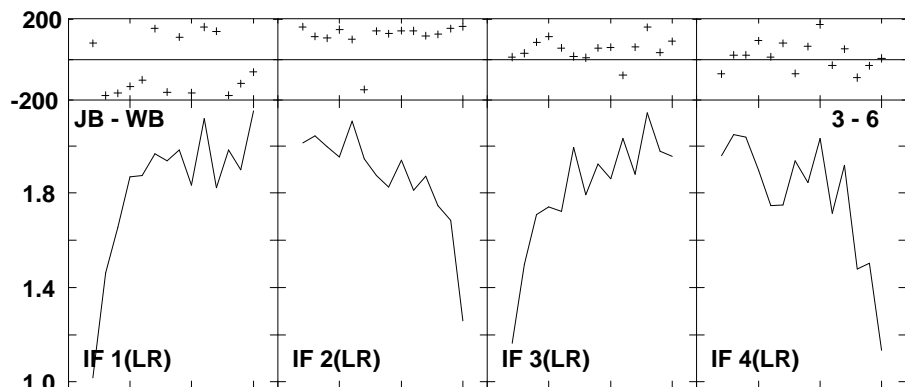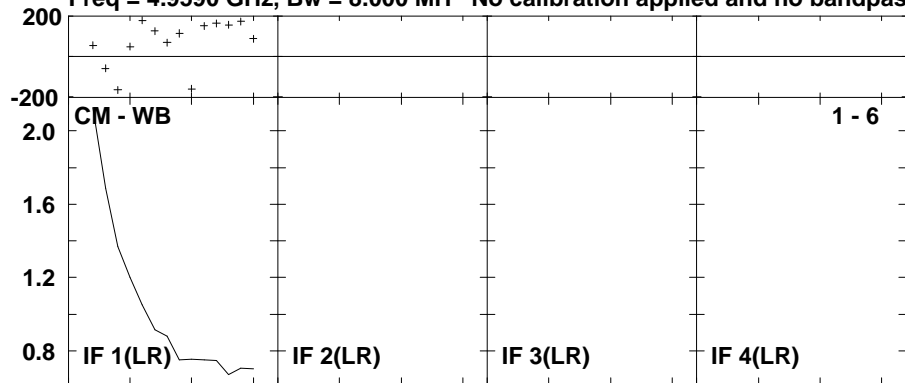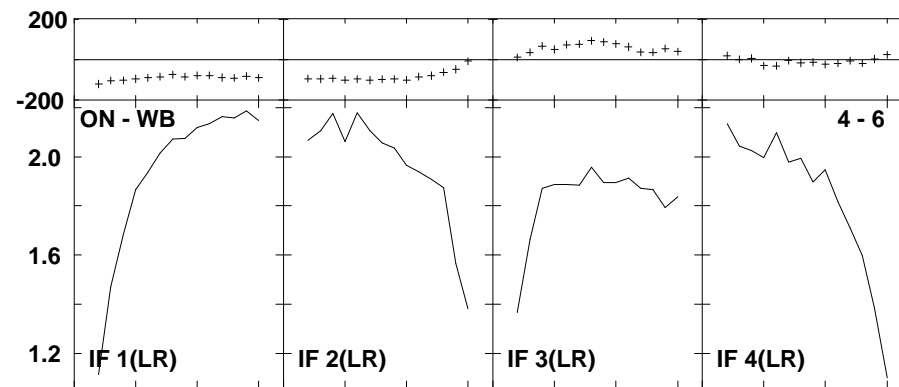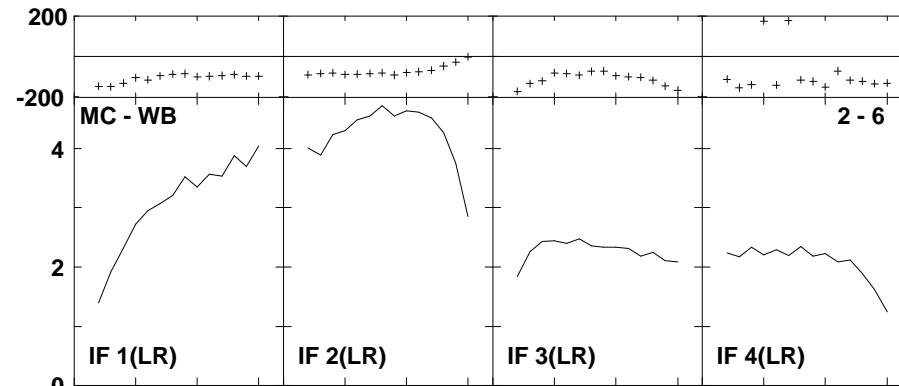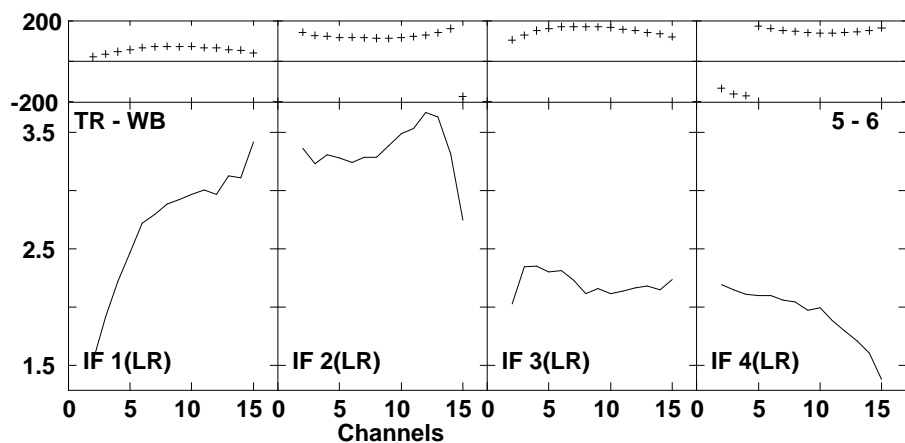IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 01/01:19:01 to 01/01:21:59

3C84   RP005.UVDATA.1
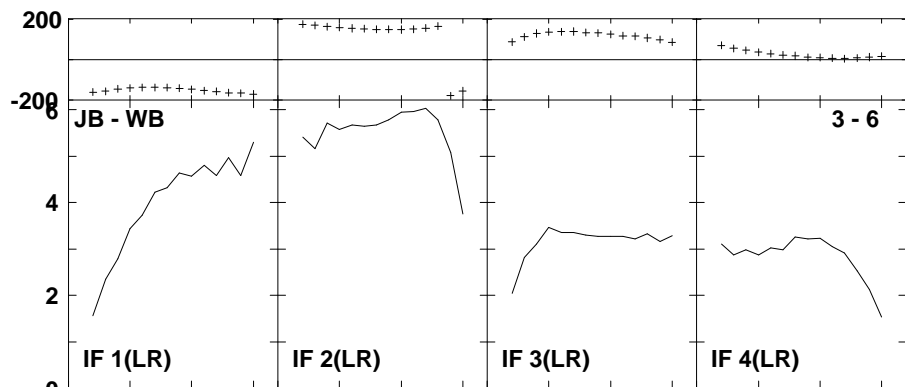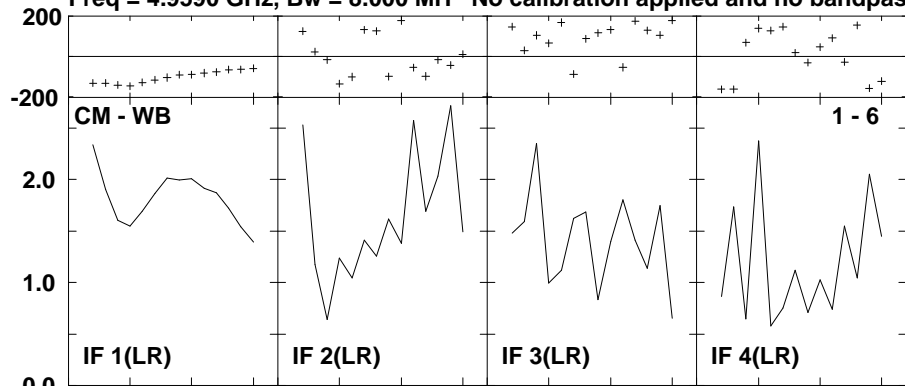**Freq = 4.9590 GHz, Bw = 8.000 MH   No calibration applied and no bandpass applied**

CM - WB   1 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

MC - WB   2 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

JB - WB   3 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

ON - WB   4 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

TR - WB   5 - 6

IF 1(LR)   IF 2(LR)   IF 3(LR)   IF 4(LR)

Channels

Lower frame: Milli Ampl Jy   Top frame: Phas deg
Scalar averaged cross-power spectrum   Several baselines displayed
Timerange: 01/01:22:01 to 01/01:40:59