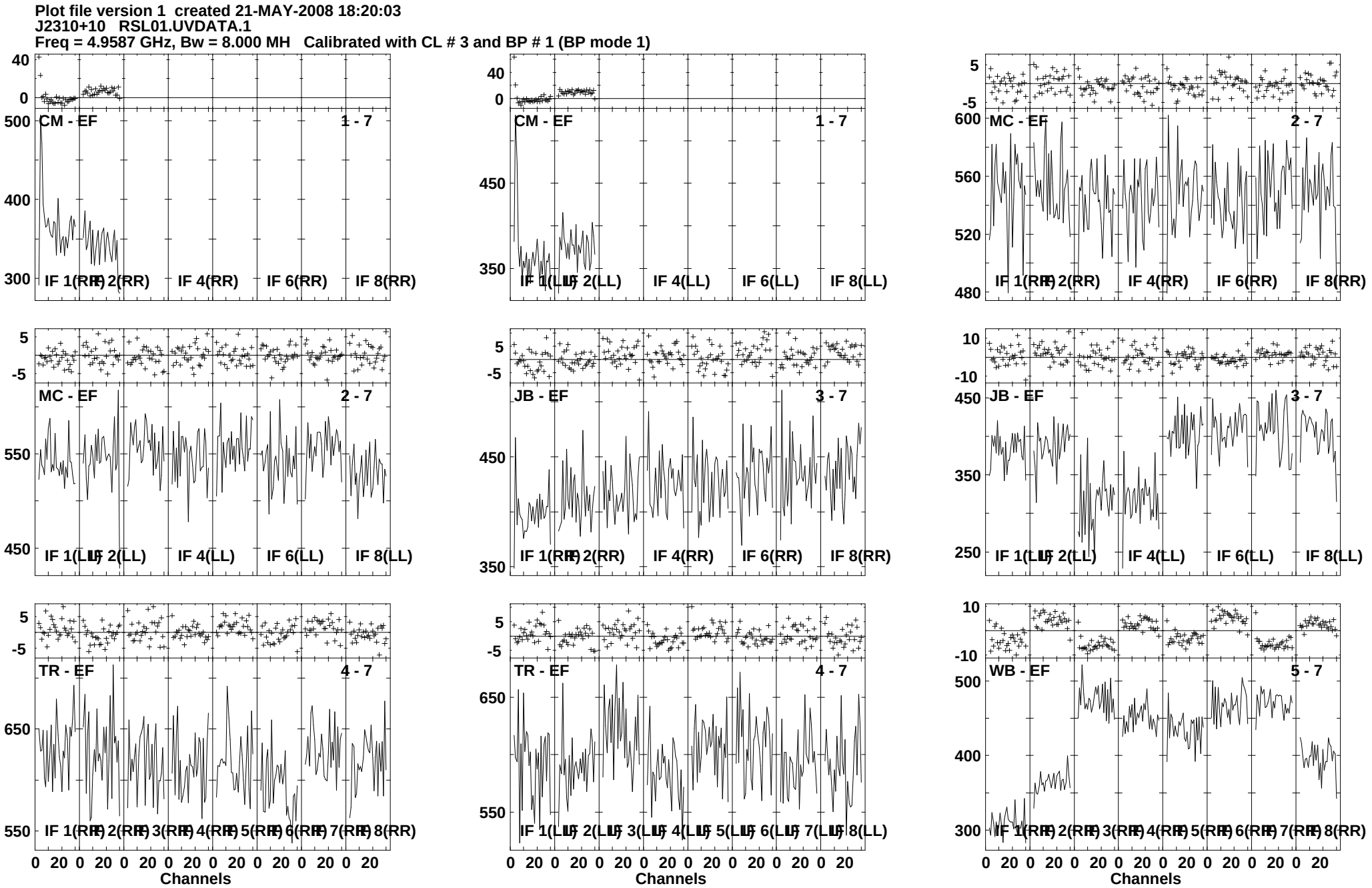
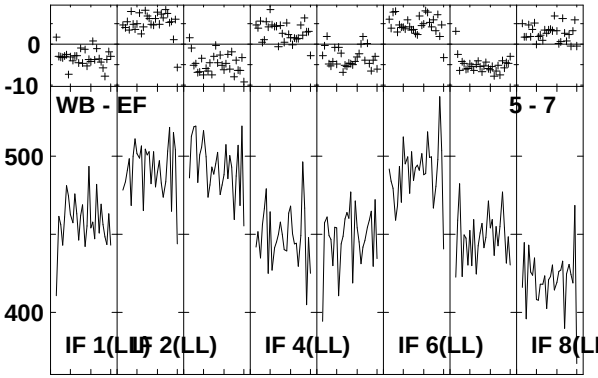
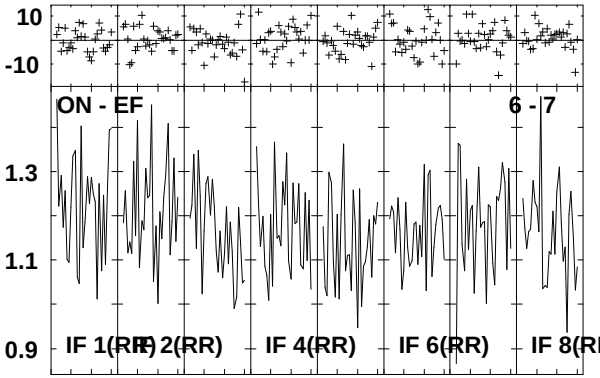
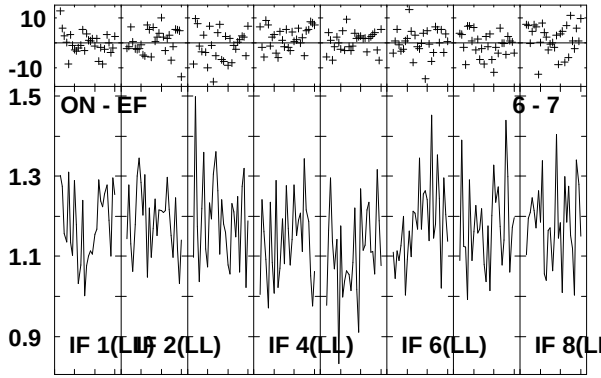

Plot file version 1 created 21-MAY-2008 18:20:03
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
CM - EF 1 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
CM - EF 1 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
MC - EF 2 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
MC - EF 2 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
JB - EF 3 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
JB - EF 3 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
TR - EF 4 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
TR - EF 4 - 7
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL) IF 5(LL) IF 6(LL) IF 7(LL) IF 8(LL)
WB - EF 5 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:08:22 to 00/05:09:06

Plot file version 2 created 21-MAY-2008 18:20:04
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

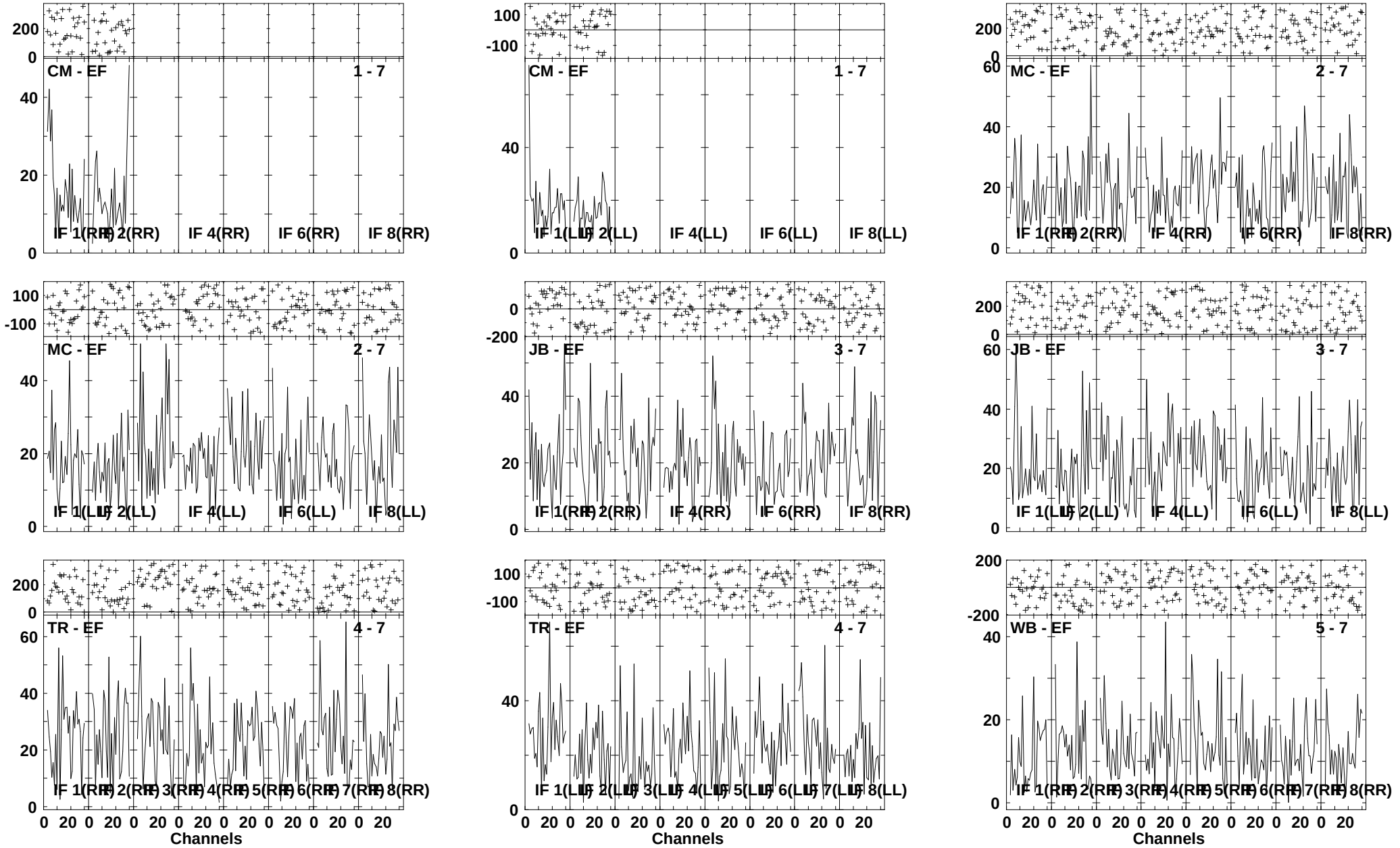






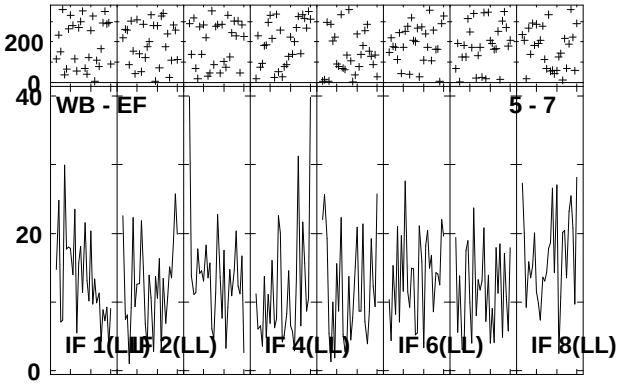
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:08:22 to 00/05:09:06

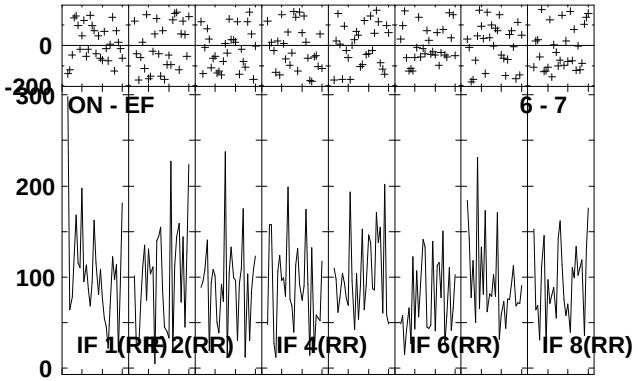
Plot file version 3 created 21-MAY-2008 18:20:05
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

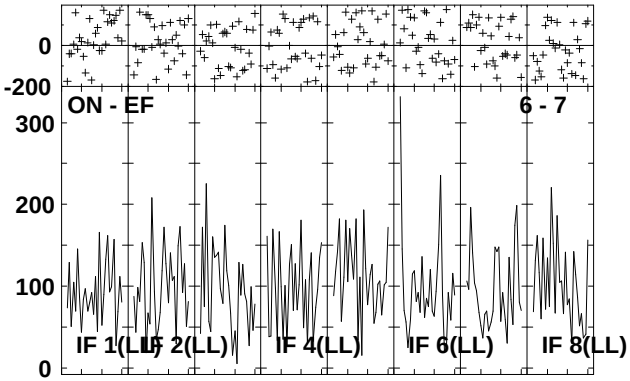


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:09:12 to 00/05:11:08

Plot file version 4 created 21-MAY-2008 18:20:07
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

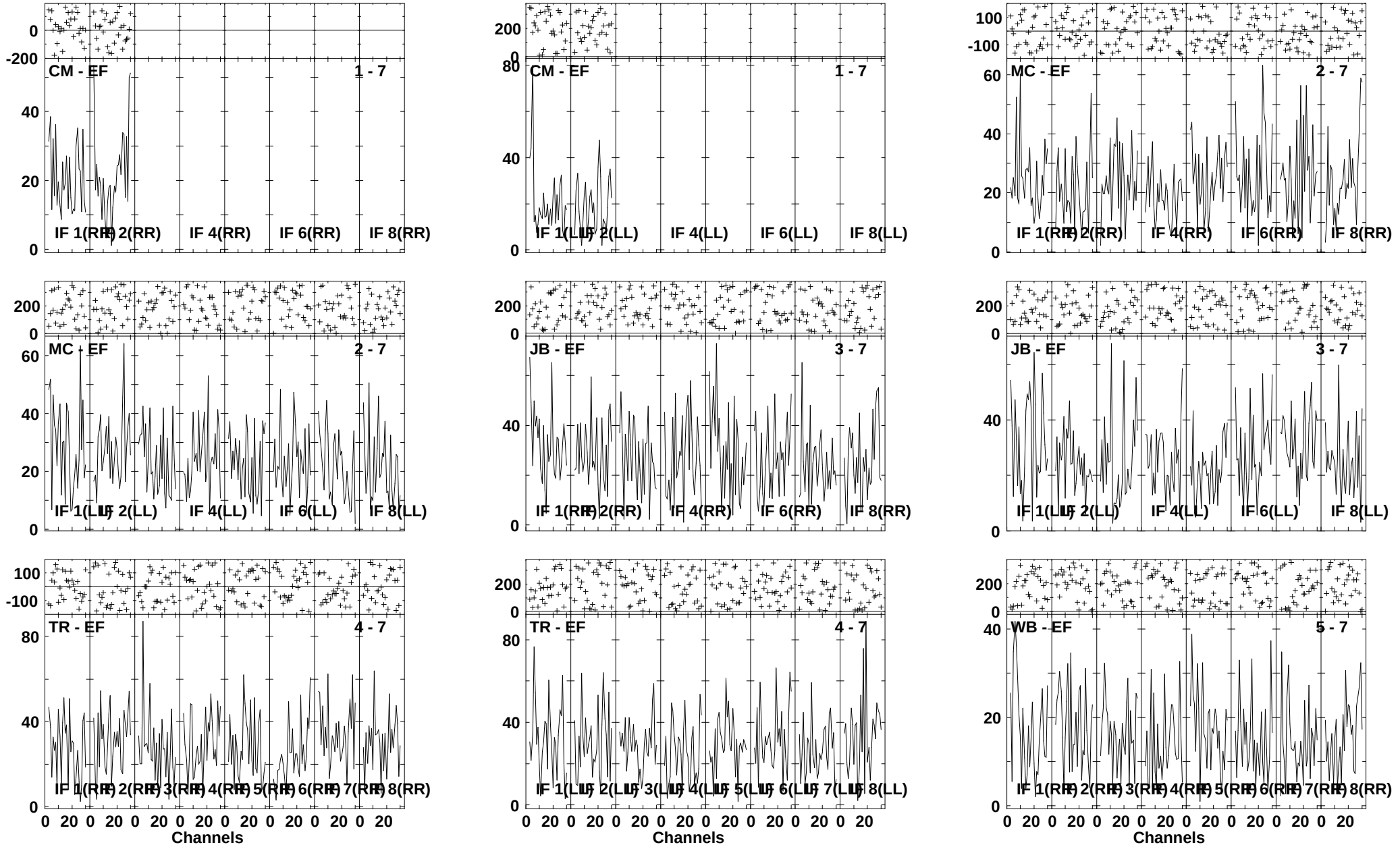






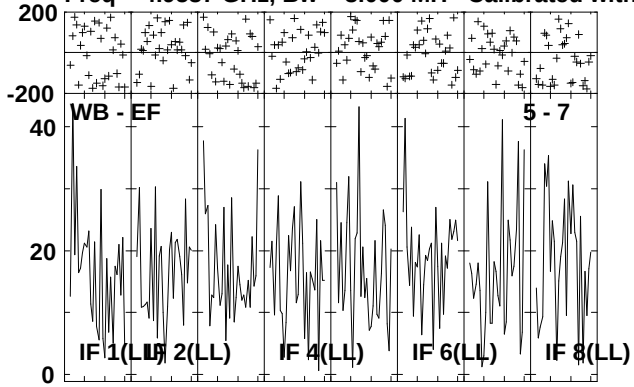
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:09:12 to 00/05:11:08

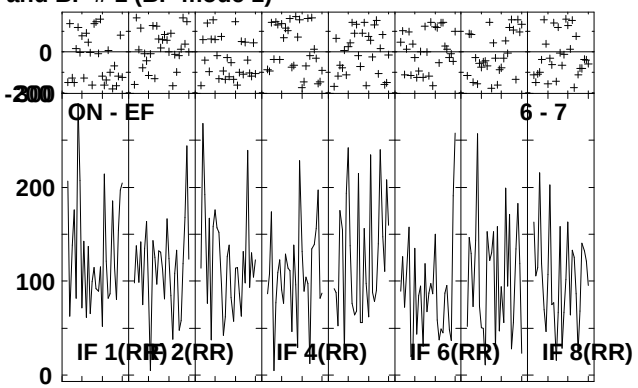
Plot file version 5 created 21-MAY-2008 18:20:07
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

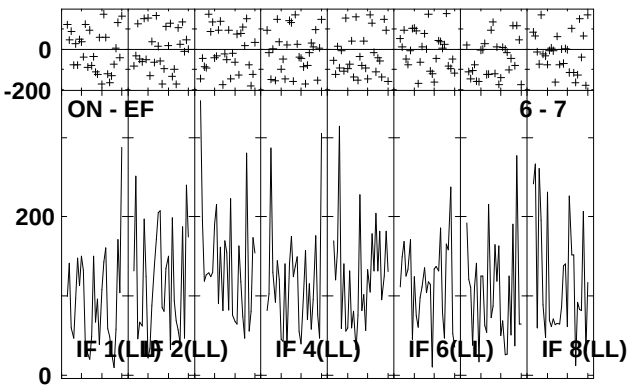


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:11:14 to 00/05:12:38

Plot file version 6 created 21-MAY-2008 18:20:09
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

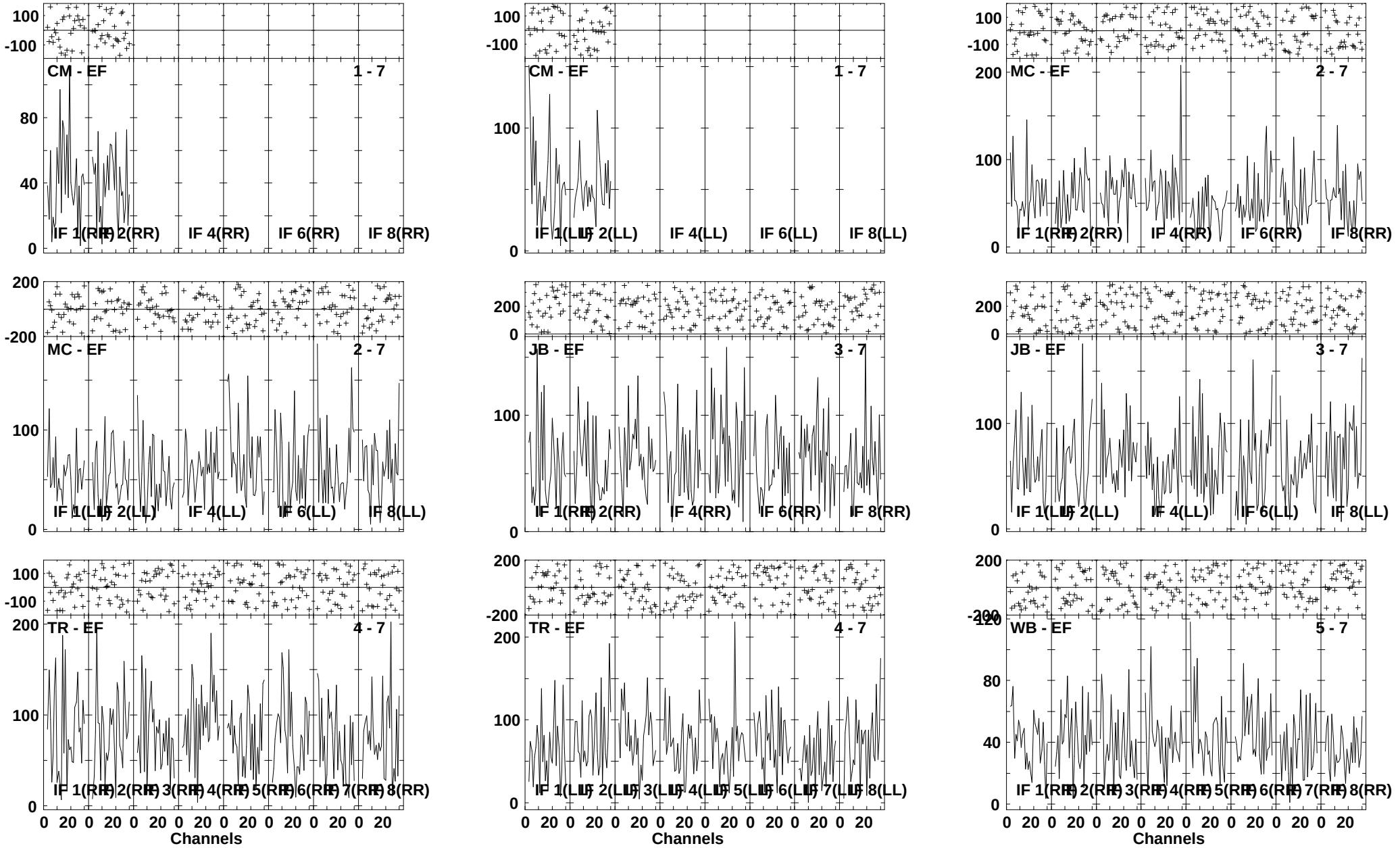






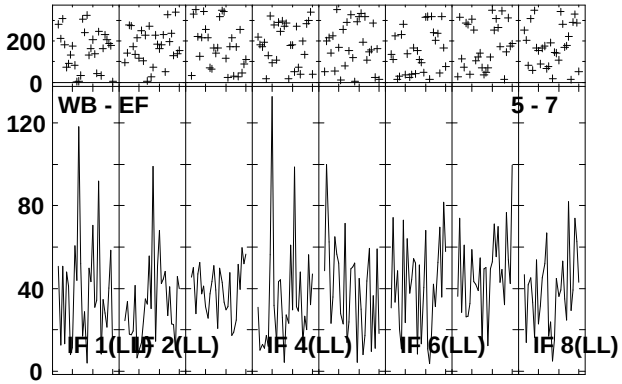
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:11:14 to 00/05:12:38

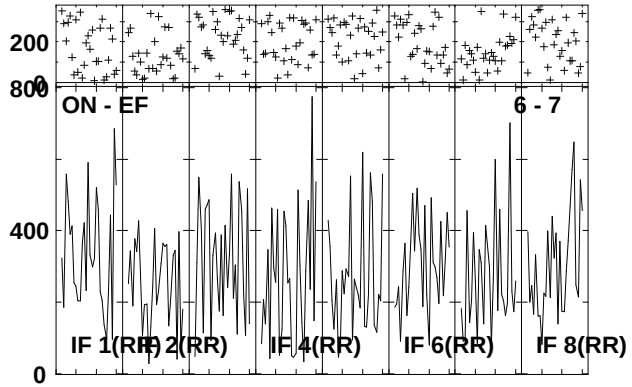
Plot file version 7 created 21-MAY-2008 18:20:11
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

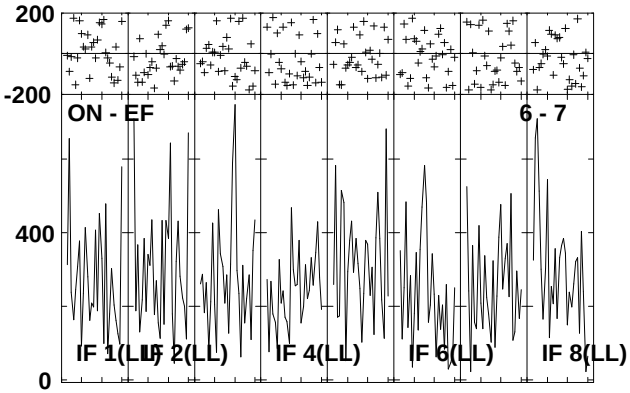


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:12:44 to 00/05:14:38

Plot file version 8 created 21-MAY-2008 18:20:13
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

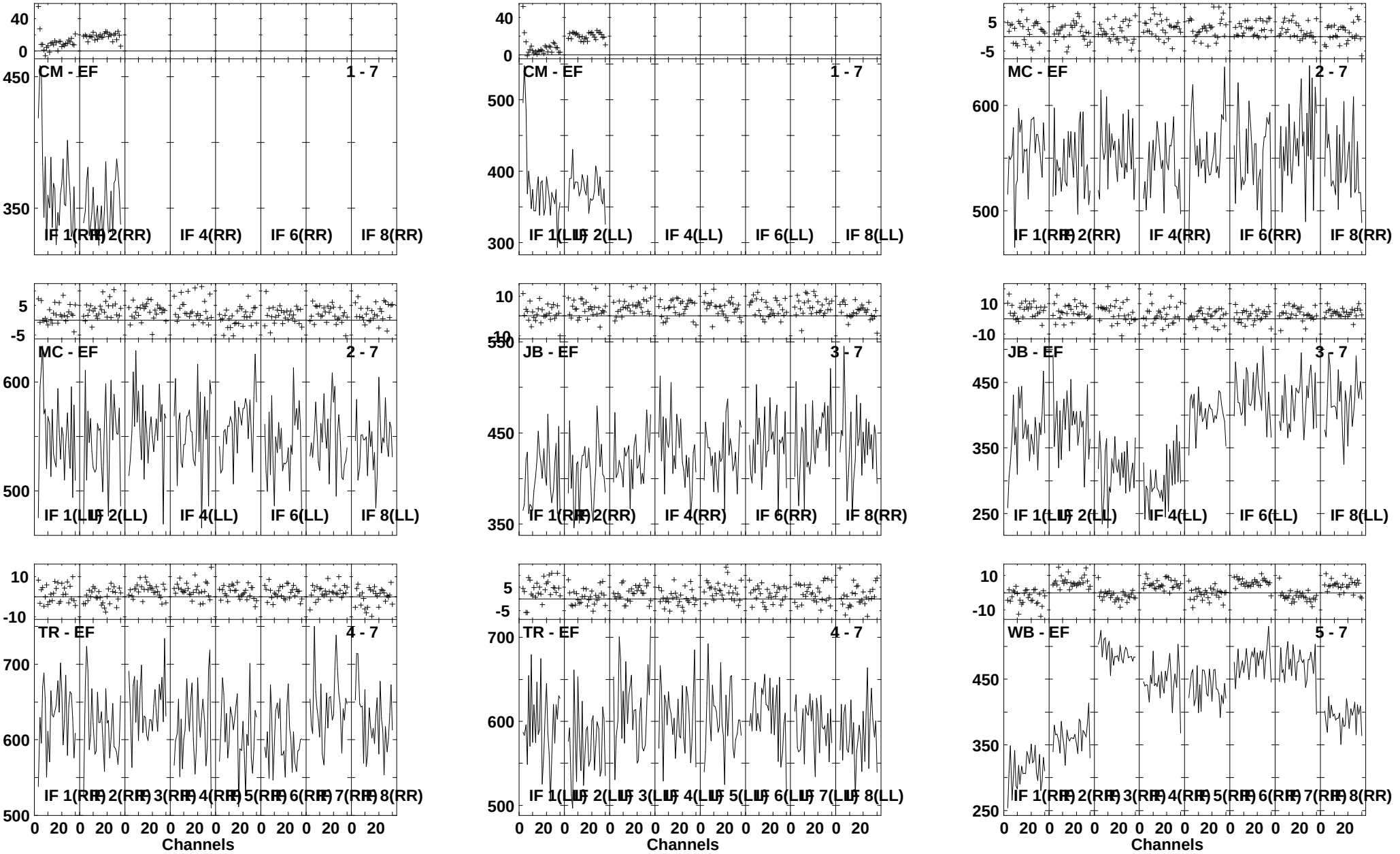






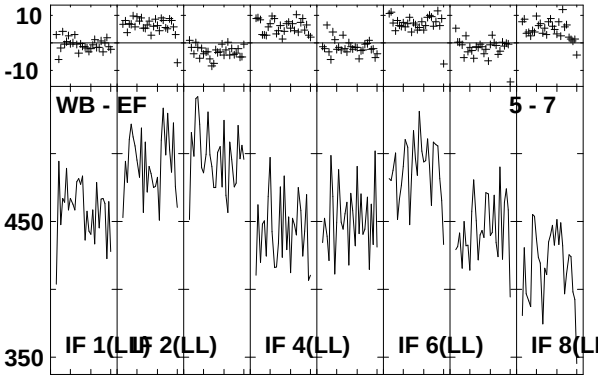
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:12:44 to 00/05:14:38

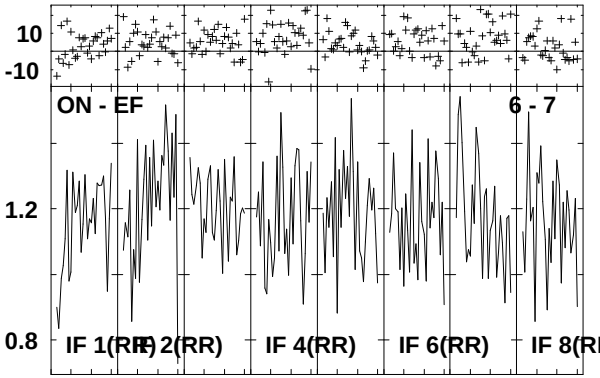
Plot file version 9 created 21-MAY-2008 18:20:14
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

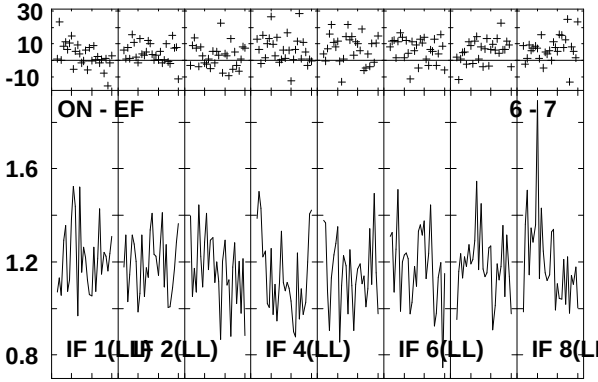


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:15:22 to 00/05:16:18

Plot file version 10 created 21-MAY-2008 18:20:15
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

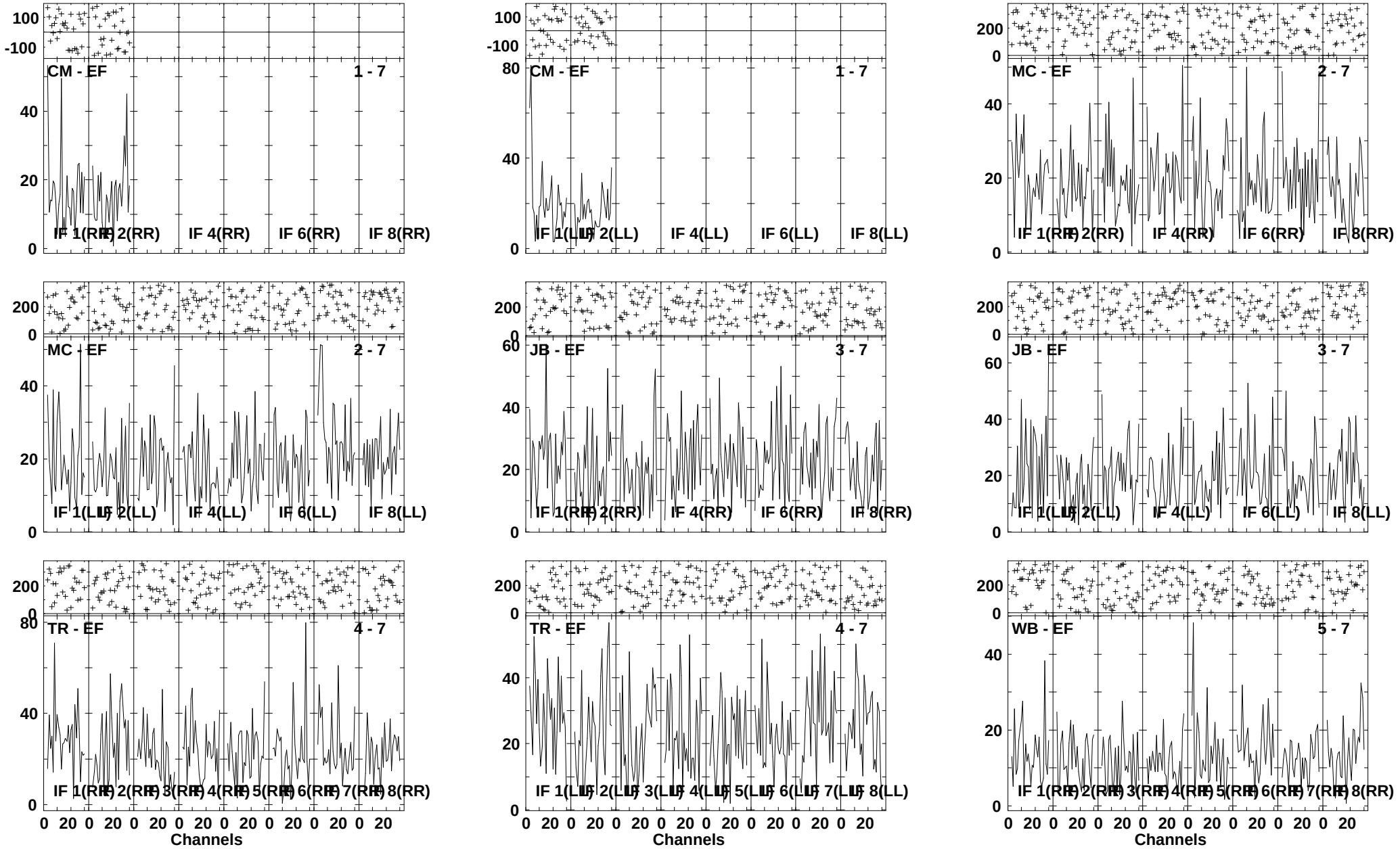






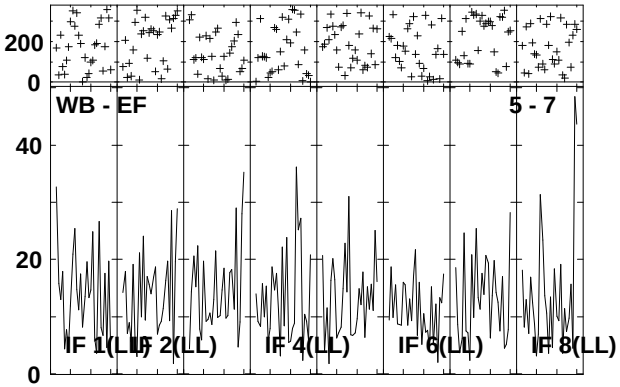
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:15:22 to 00/05:16:18

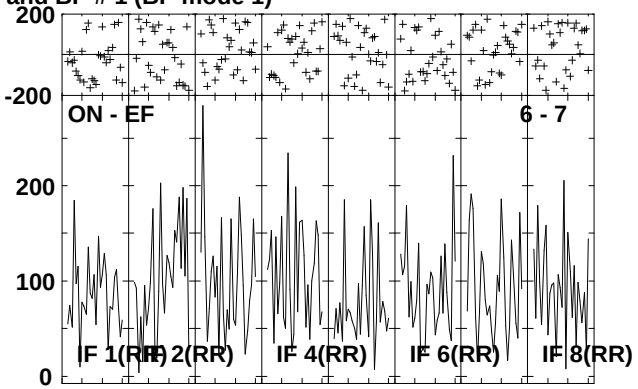
Plot file version 11 created 21-MAY-2008 18:20:15
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

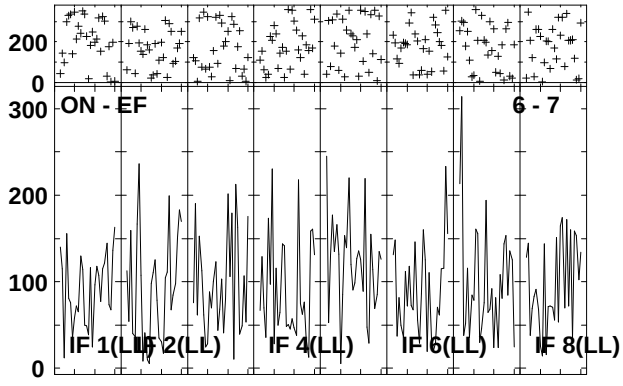


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:16:24 to 00/05:18:18

Plot file version 12 created 21-MAY-2008 18:20:18
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

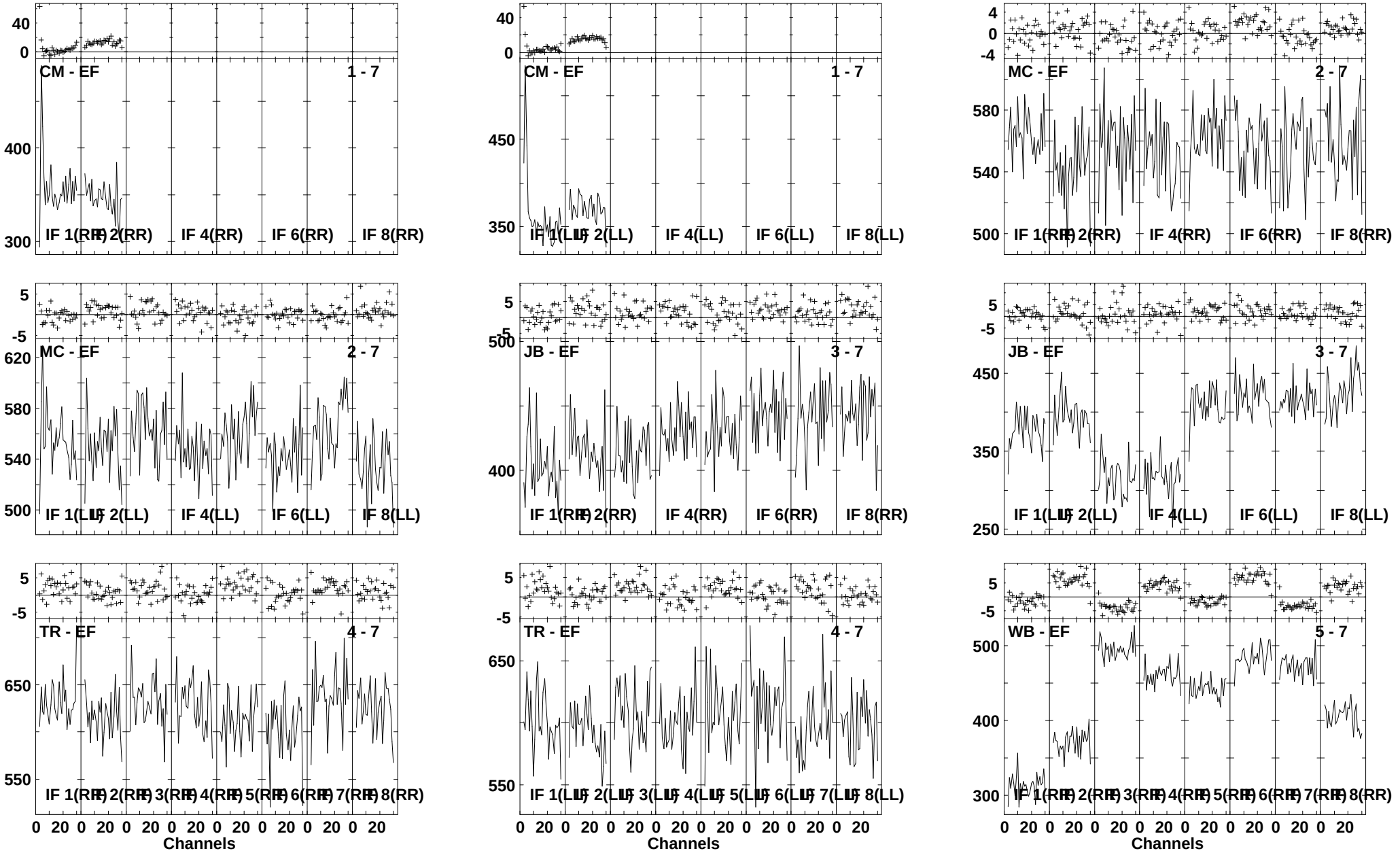






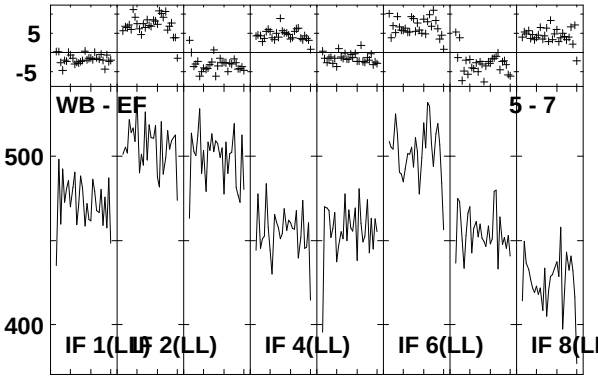
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:16:24 to 00/05:18:18

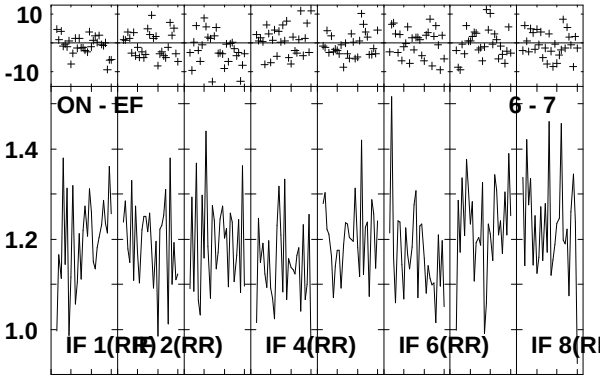
Plot file version 13 created 21-MAY-2008 18:20:19
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

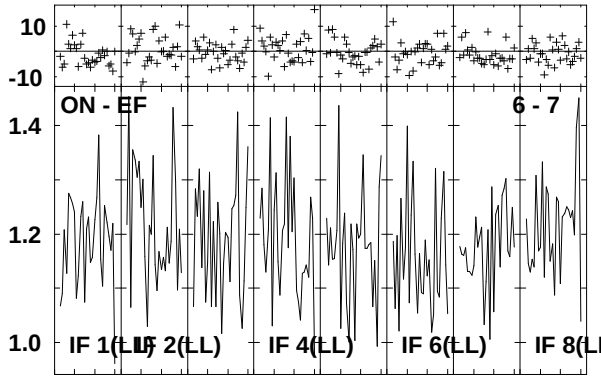


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:18:24 to 00/05:19:46

Plot file version 14 created 21-MAY-2008 18:20:20
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

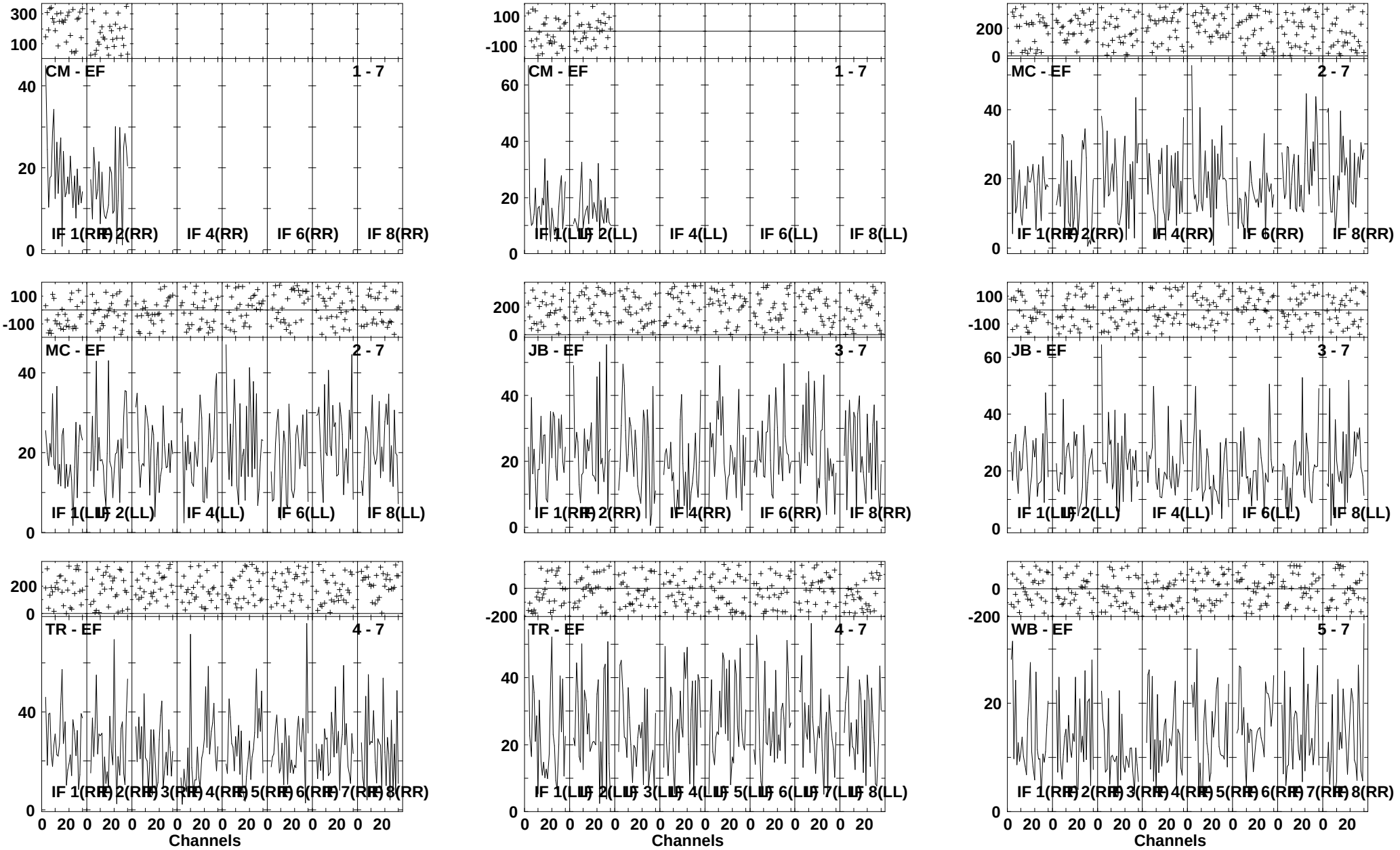






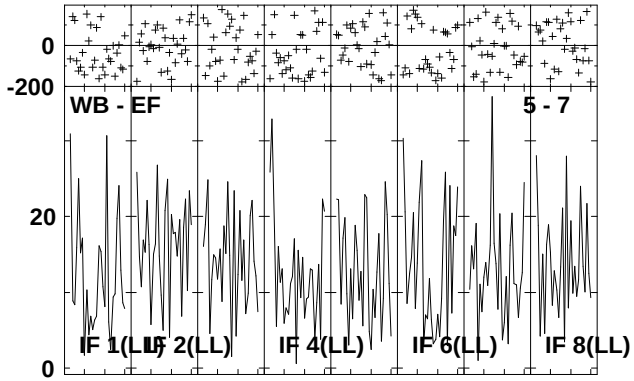
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:18:24 to 00/05:19:46

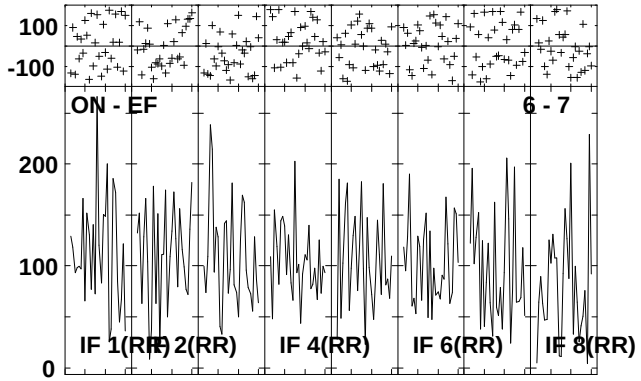
Plot file version 15 created 21-MAY-2008 18:20:21
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

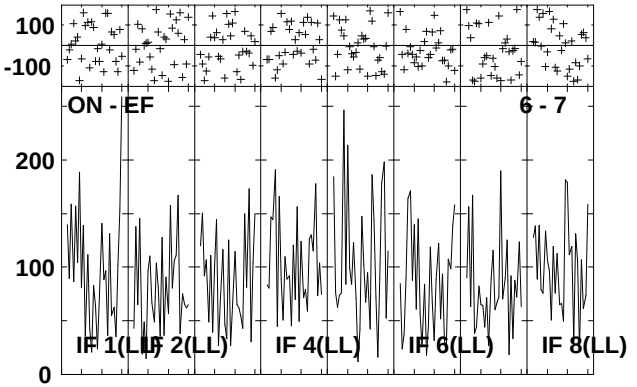


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:19:52 to 00/05:21:46

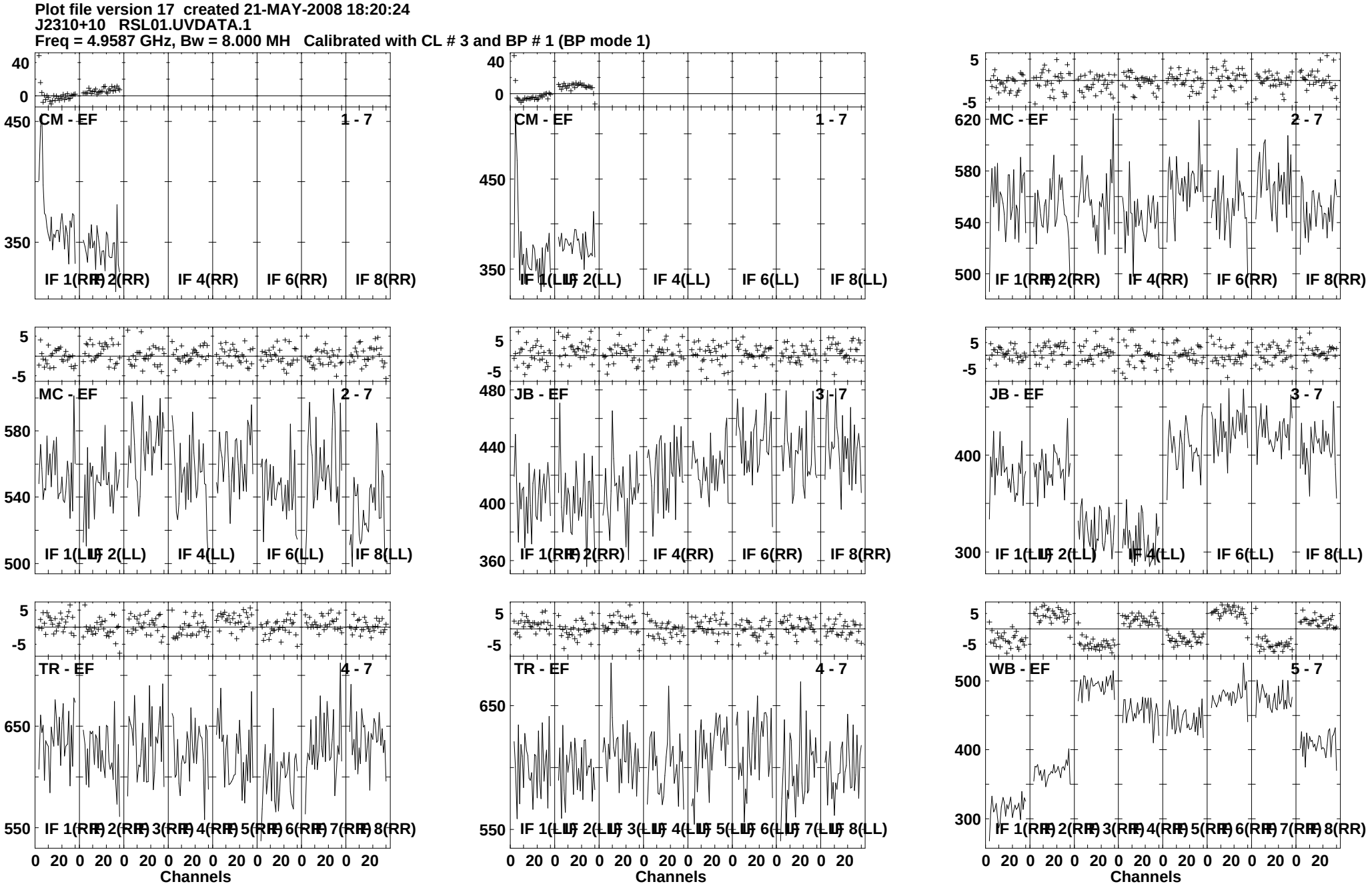
Plot file version 16 created 21-MAY-2008 18:20:23
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



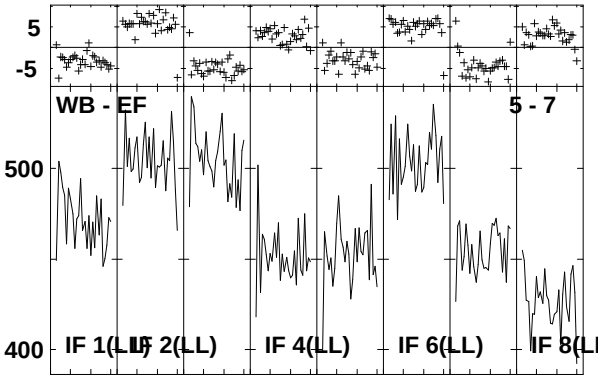


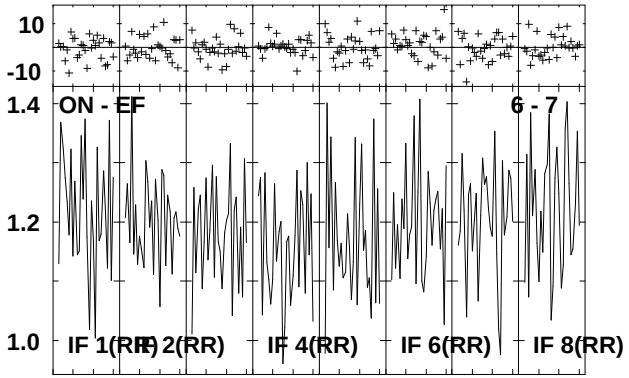


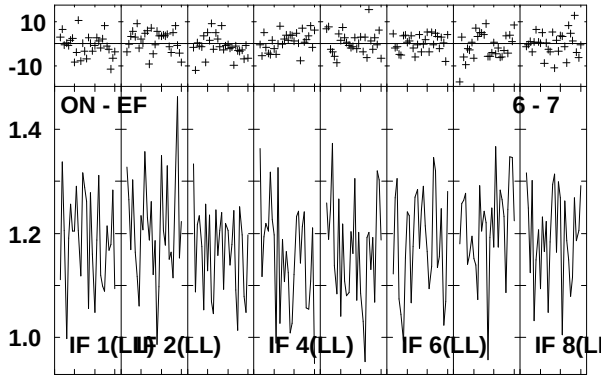
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:19:52 to 00/05:21:46


Plot file version 17 created 21-MAY-2008 18:20:24
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
CM - EF 1 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
CM - EF 1 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
MC - EF 2 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
MC - EF 2 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
JB - EF 3 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
JB - EF 3 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
TR - EF 4 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
TR - EF 4 - 7
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL) IF 5(LL) IF 6(LL) IF 7(LL) IF 8(LL)
WB - EF 5 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:22:32 to 00/05:23:28

Plot file version 18 created 21-MAY-2008 18:20:25
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

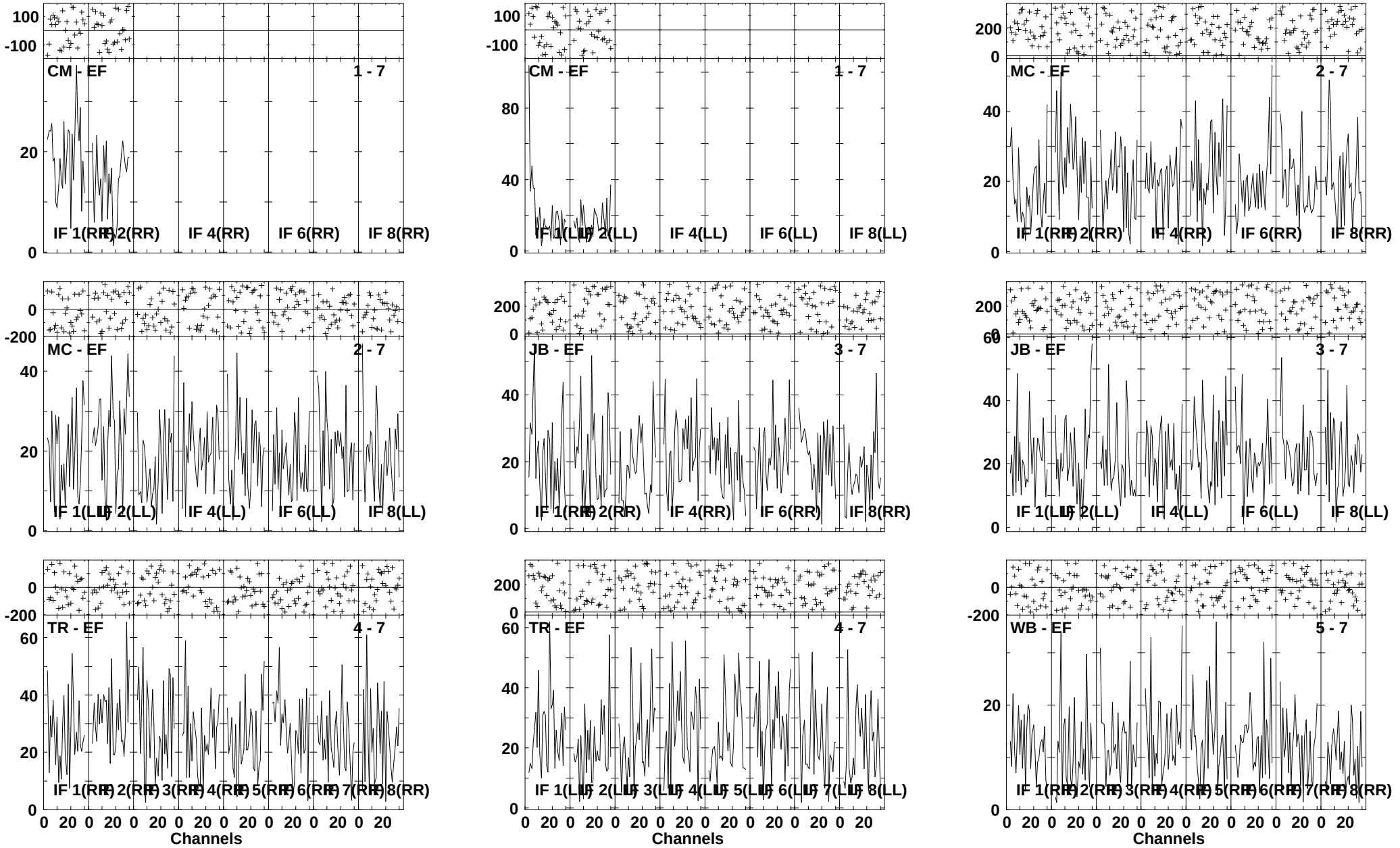






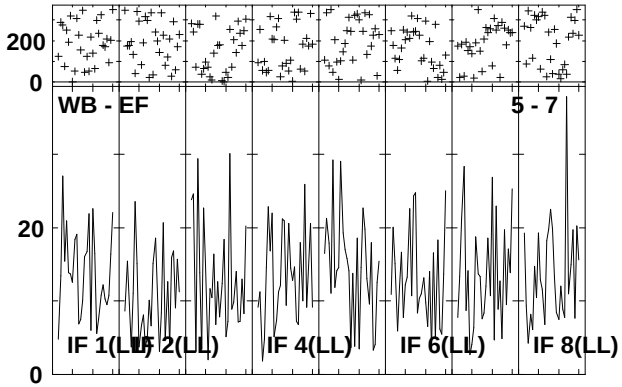
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:22:32 to 00/05:23:28

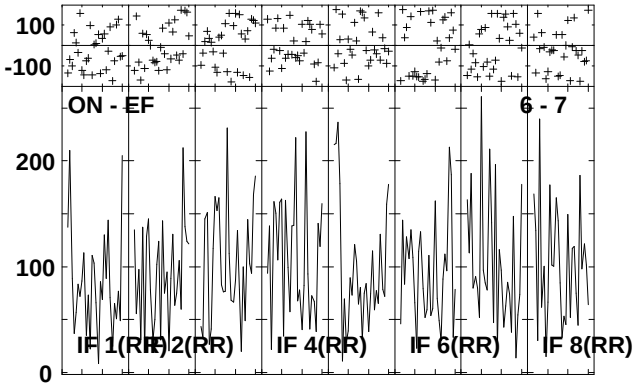
Plot file version 19 created 21-MAY-2008 18:20:26
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

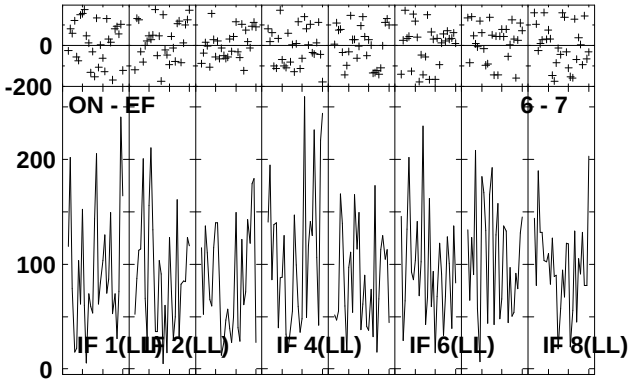


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:23:34 to 00/05:25:28

Plot file version 20 created 21-MAY-2008 18:20:28
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

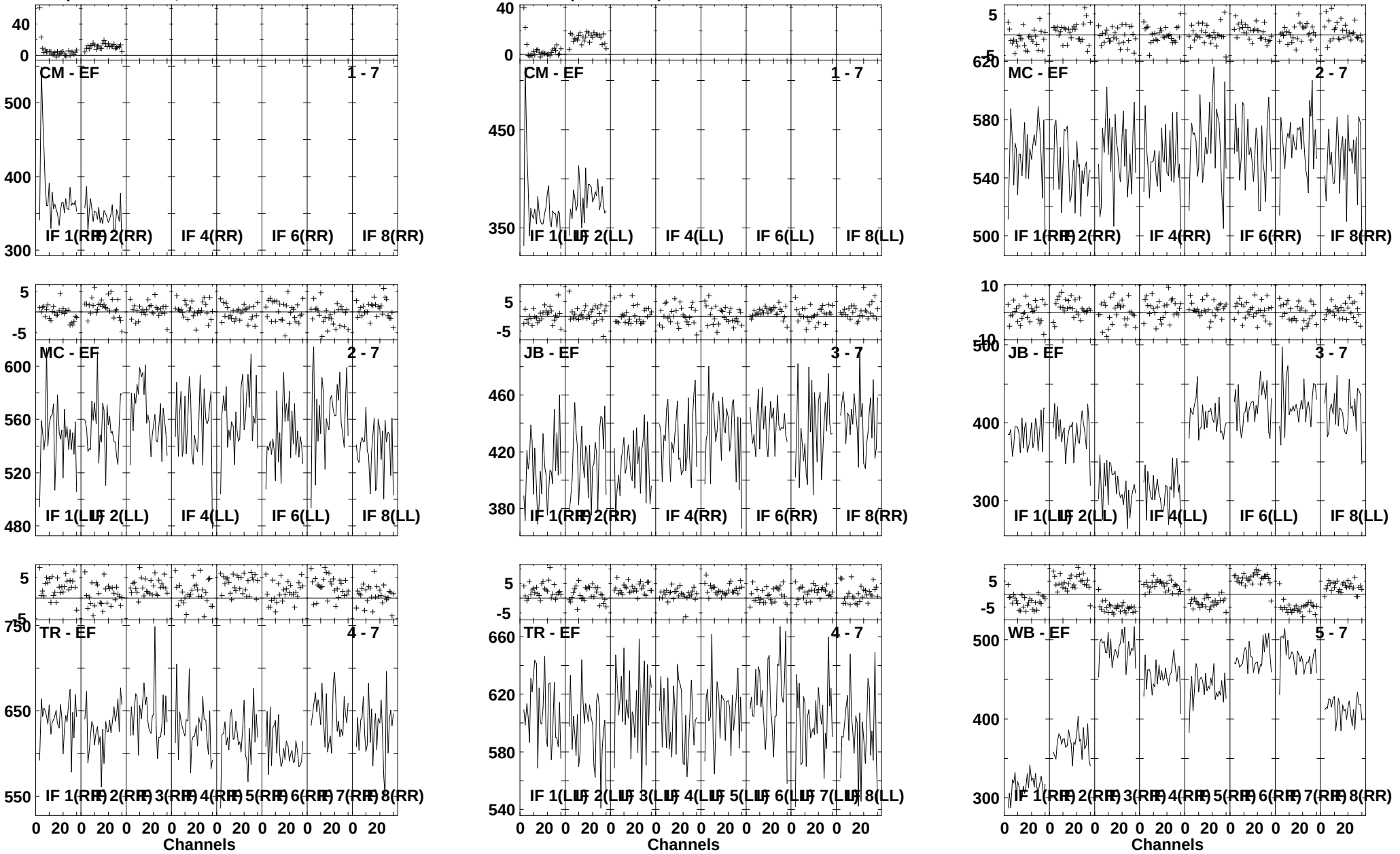






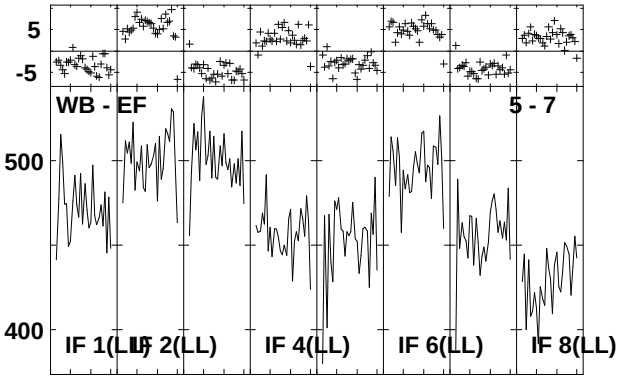
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:23:34 to 00/05:25:28

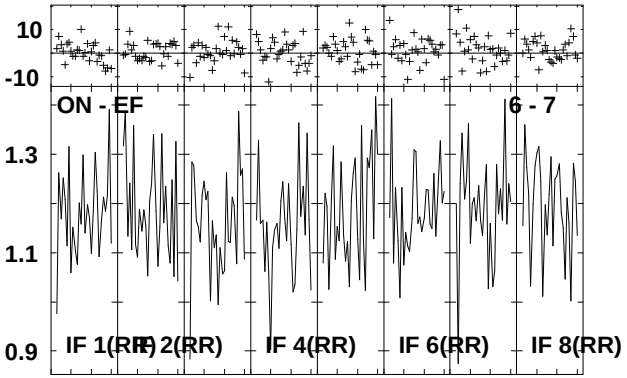
Plot file version 21 created 21-MAY-2008 18:20:29
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

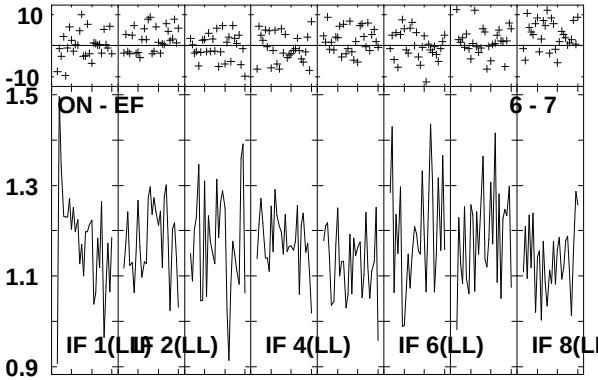


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:25:34 to 00/05:26:56

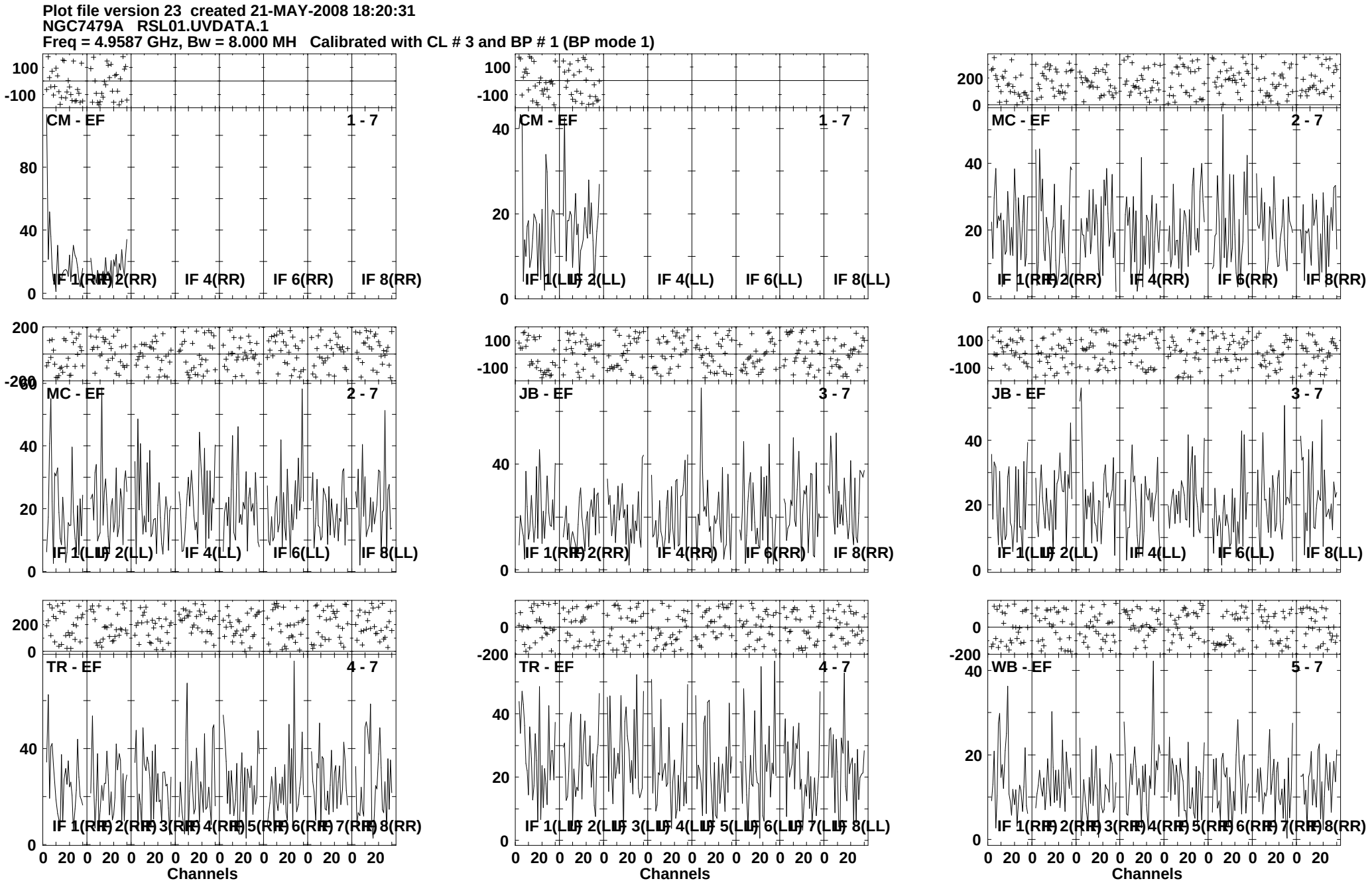
Plot file version 22 created 21-MAY-2008 18:20:30
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



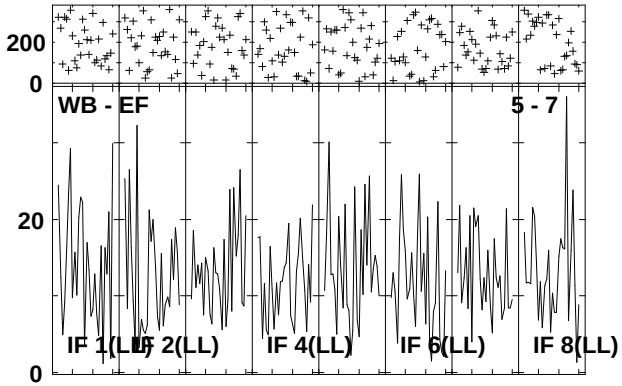


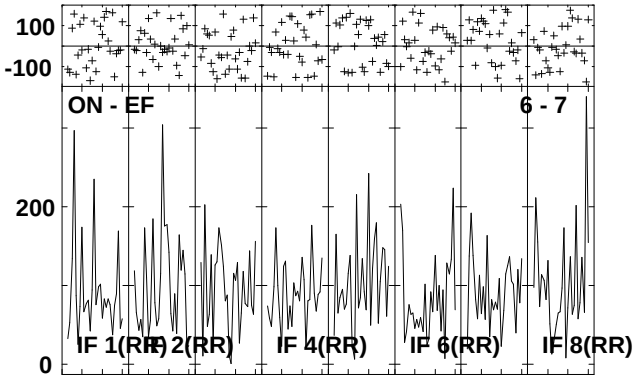


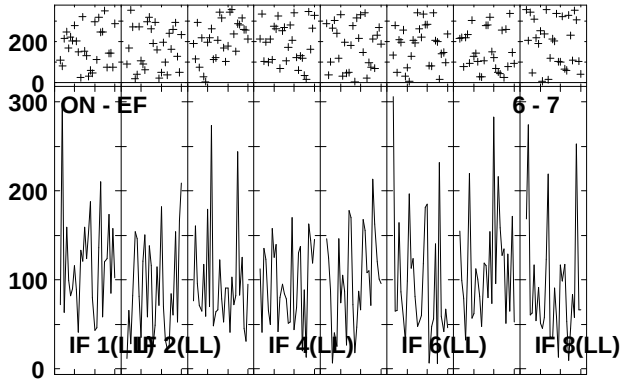
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:25:34 to 00/05:26:56


Plot file version 23 created 21-MAY-2008 18:20:31
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
CM - EF 1 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
CM - EF 1 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
MC - EF 2 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
MC - EF 2 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
JB - EF 3 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
JB - EF 3 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
TR - EF 4 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
TR - EF 4 - 7
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL) IF 5(LL) IF 6(LL) IF 7(LL) IF 8(LL)
WB - EF 5 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:27:02 to 00/05:28:56

Plot file version 24 created 21-MAY-2008 18:20:33
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

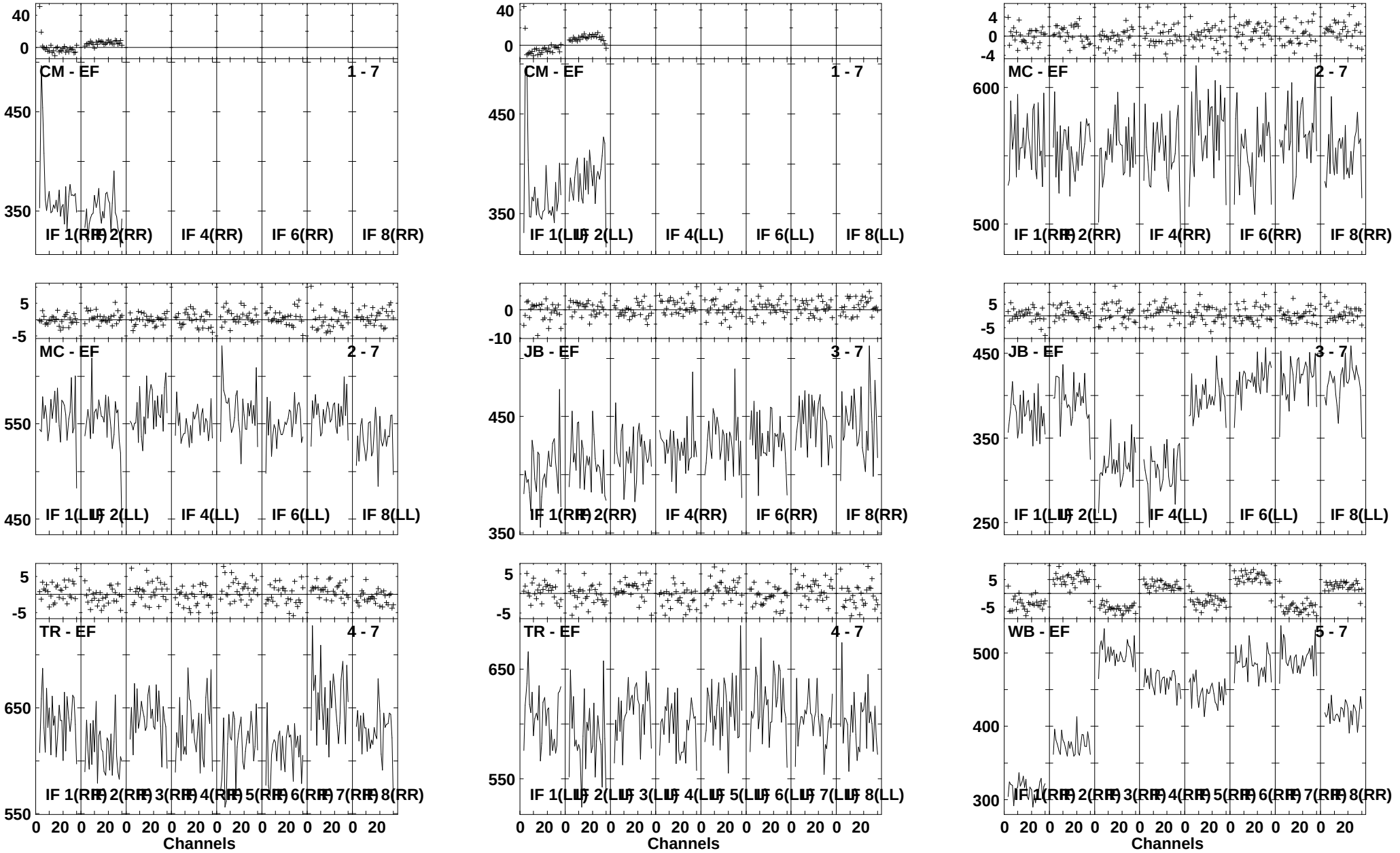






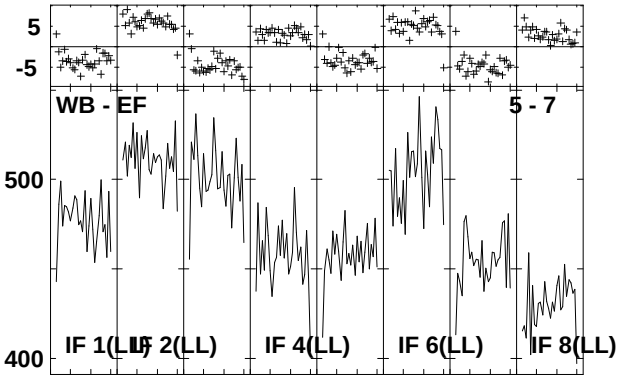
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:27:02 to 00/05:28:56

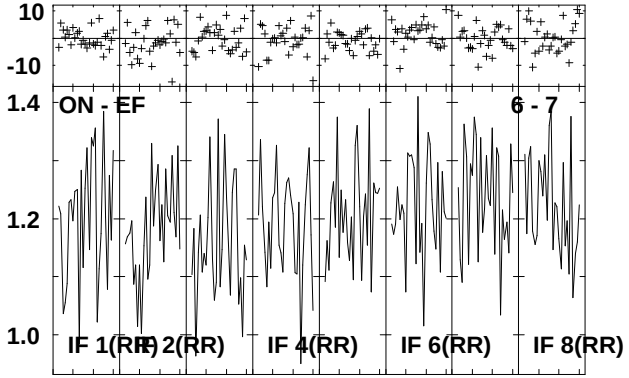
Plot file version 25 created 21-MAY-2008 18:20:34
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

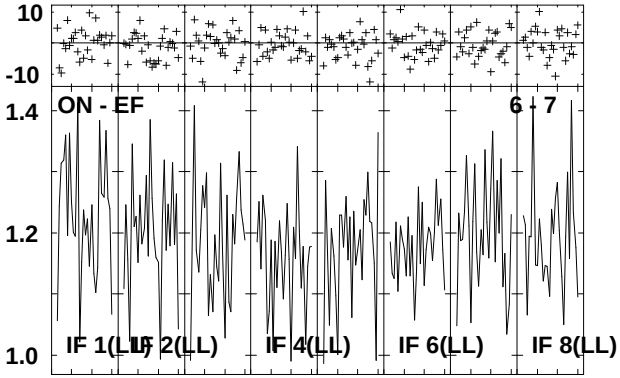


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:29:42 to 00/05:30:38

Plot file version 26 created 21-MAY-2008 18:20:35
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

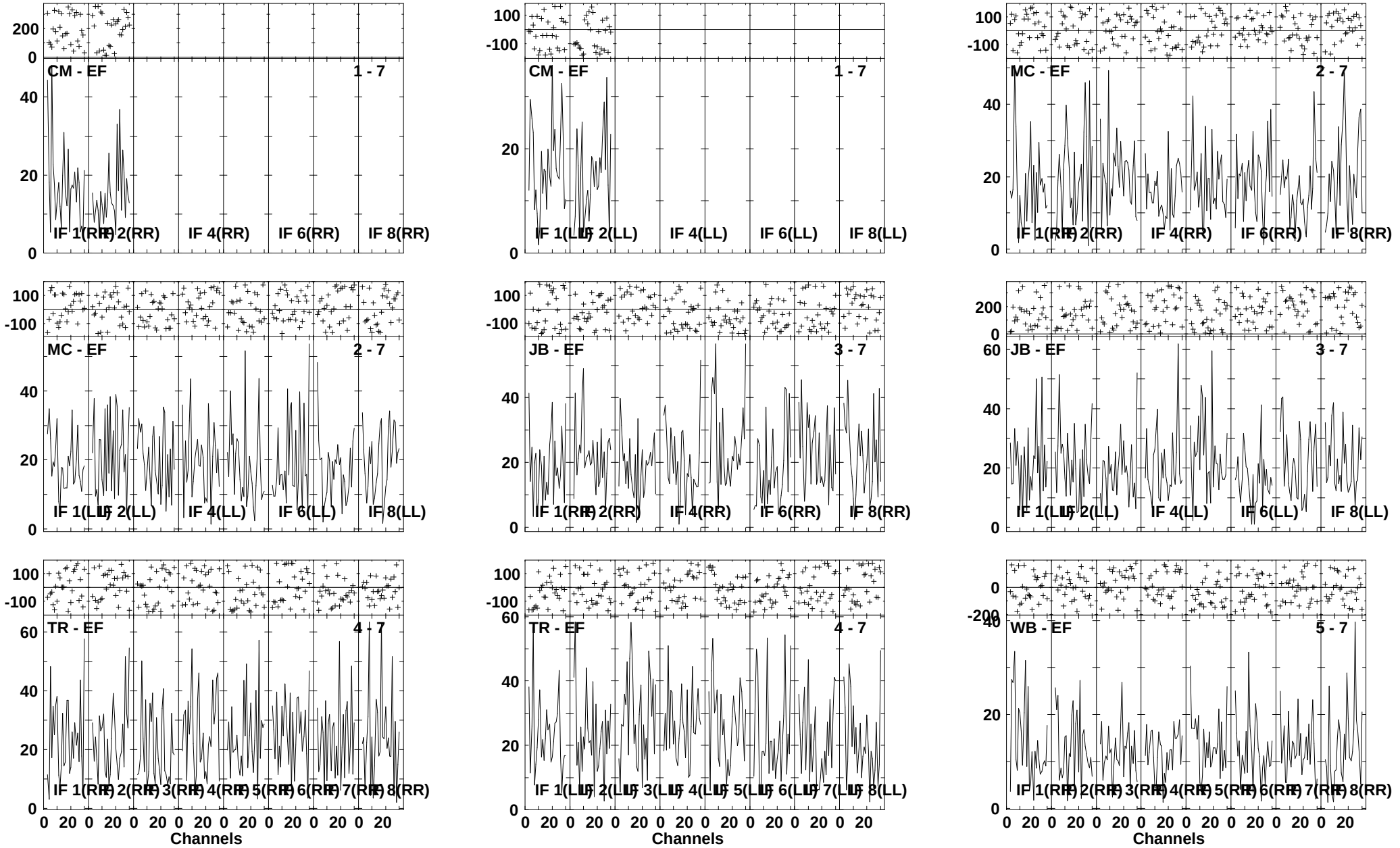






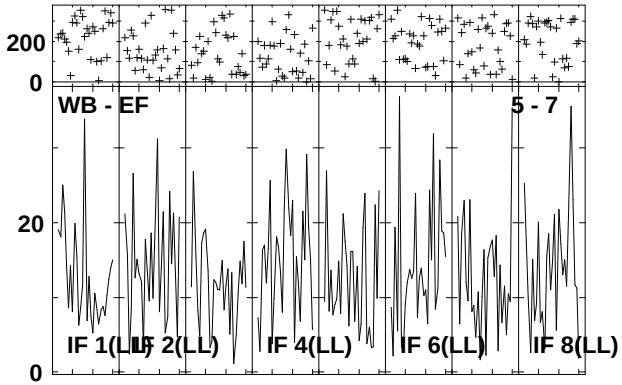
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:29:42 to 00/05:30:38

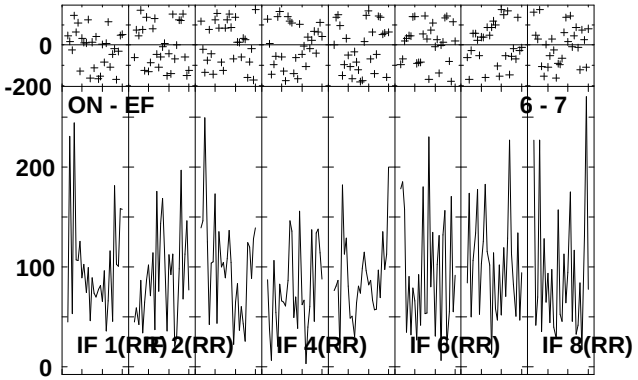
Plot file version 27 created 21-MAY-2008 18:20:36
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

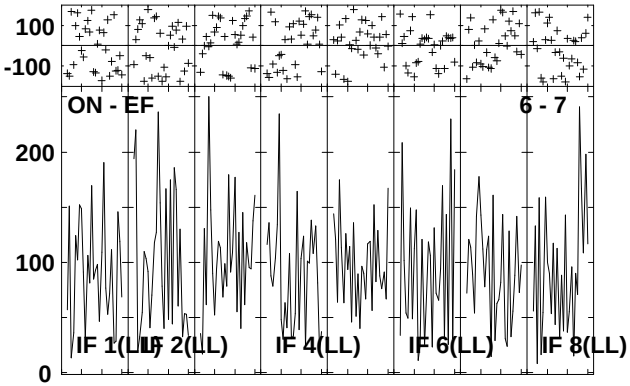


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:30:44 to 00/05:32:38

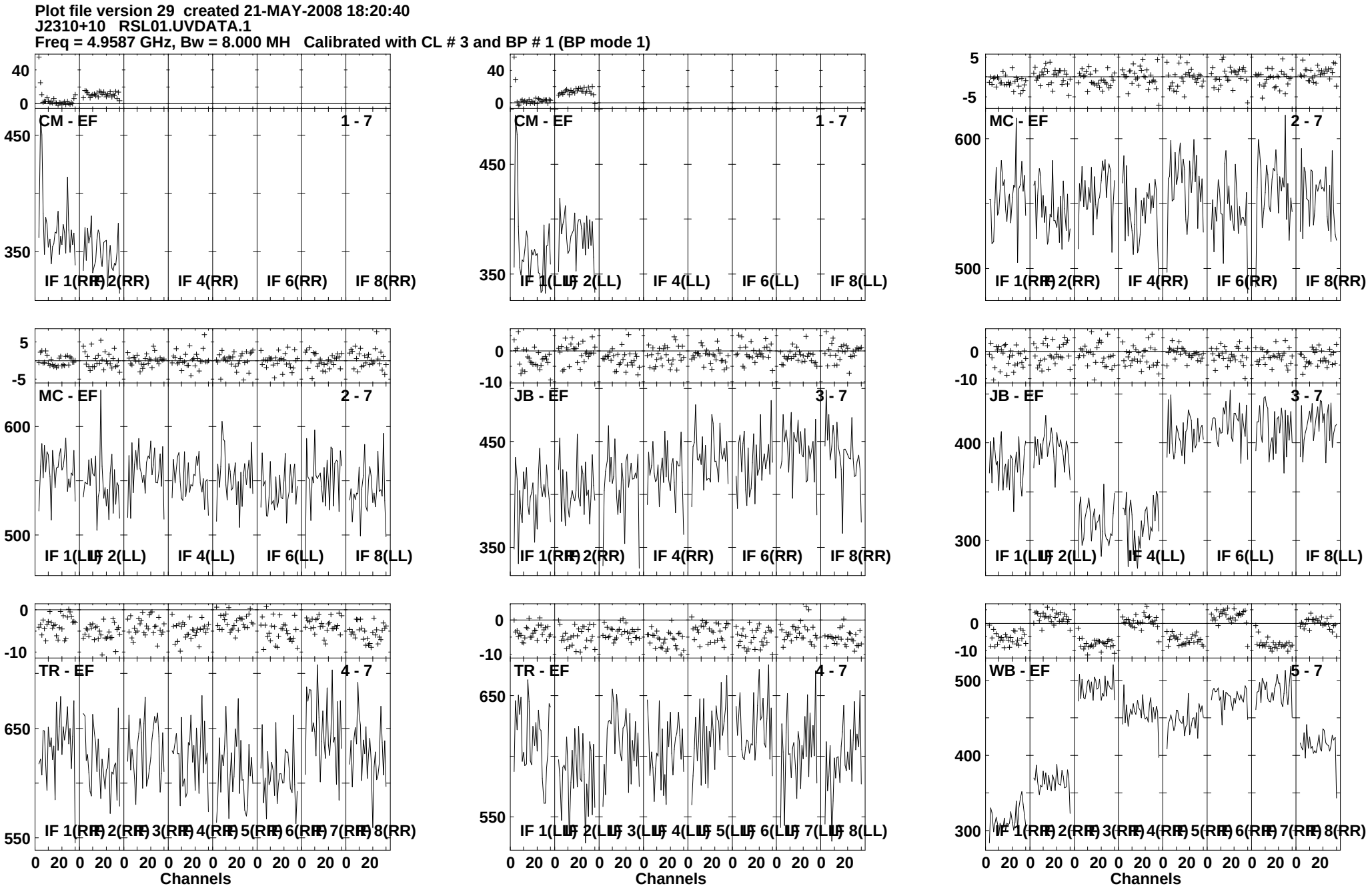
Plot file version 28 created 21-MAY-2008 18:20:39
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



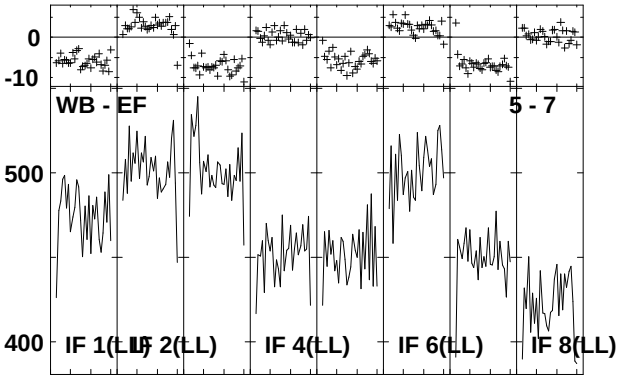


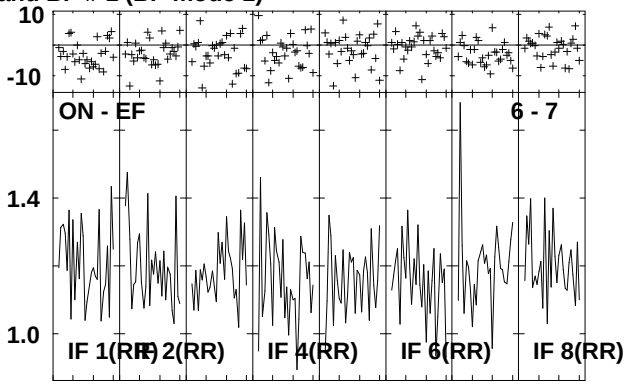


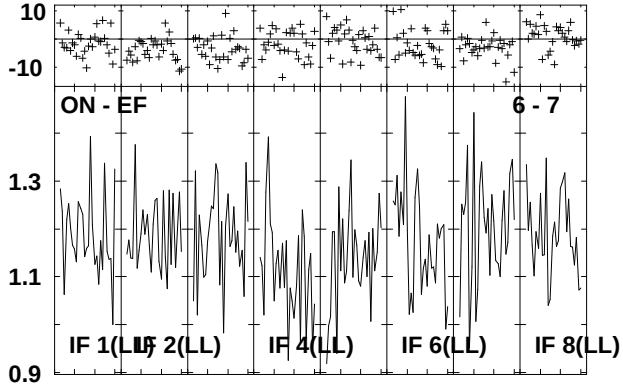
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:30:44 to 00/05:32:38


Plot file version 29 created 21-MAY-2008 18:20:40
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
CM - EF 1 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
CM - EF 1 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
MC - EF 2 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
MC - EF 2 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
JB - EF 3 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
JB - EF 3 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
TR - EF 4 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
TR - EF 4 - 7
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL) IF 5(LL) IF 6(LL) IF 7(LL) IF 8(LL)
WB - EF 5 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:32:44 to 00/05:34:06

Plot file version 30 created 21-MAY-2008 18:20:42
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

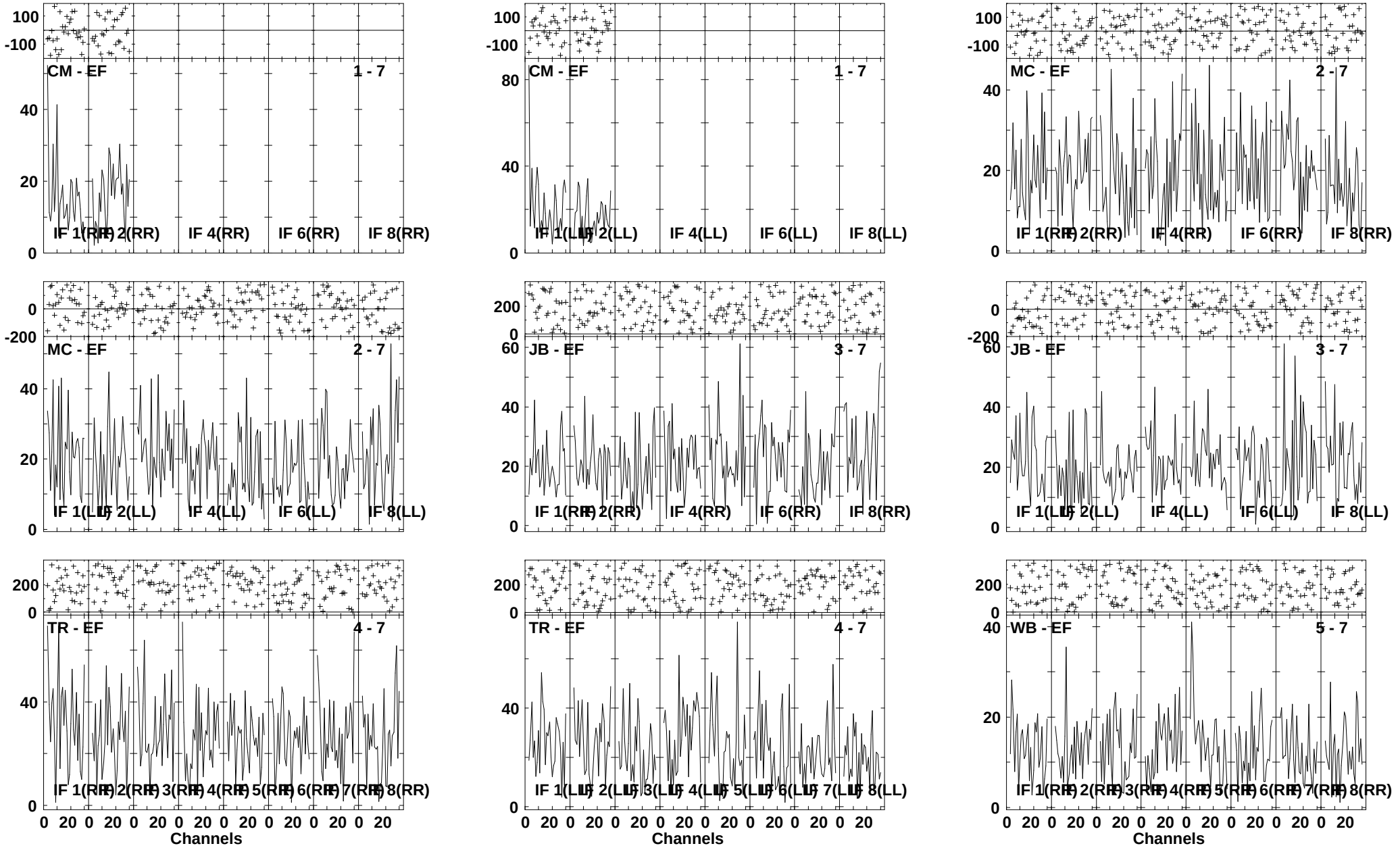






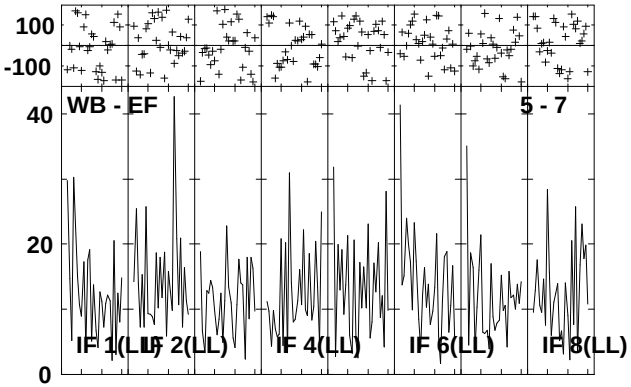
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:32:44 to 00/05:34:06

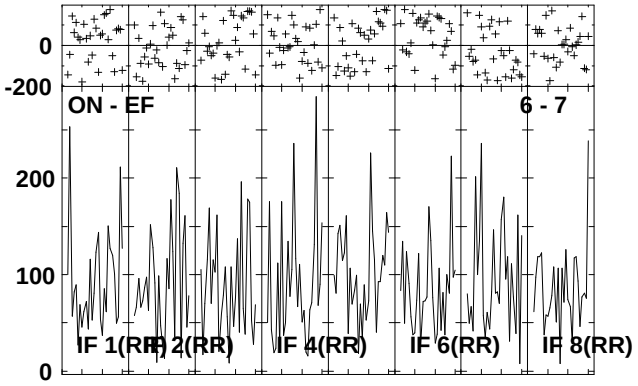
Plot file version 31 created 21-MAY-2008 18:20:43
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

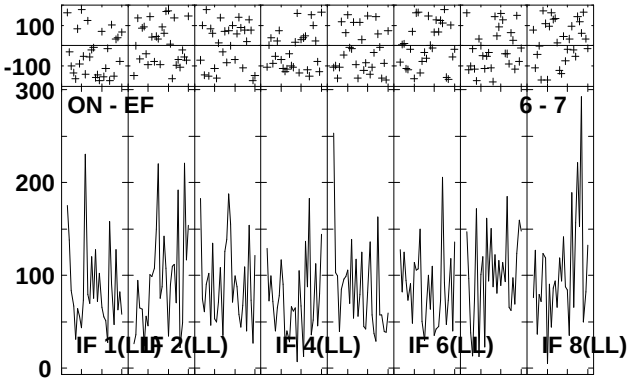


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:34:12 to 00/05:36:06

Plot file version 32 created 21-MAY-2008 18:20:46
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

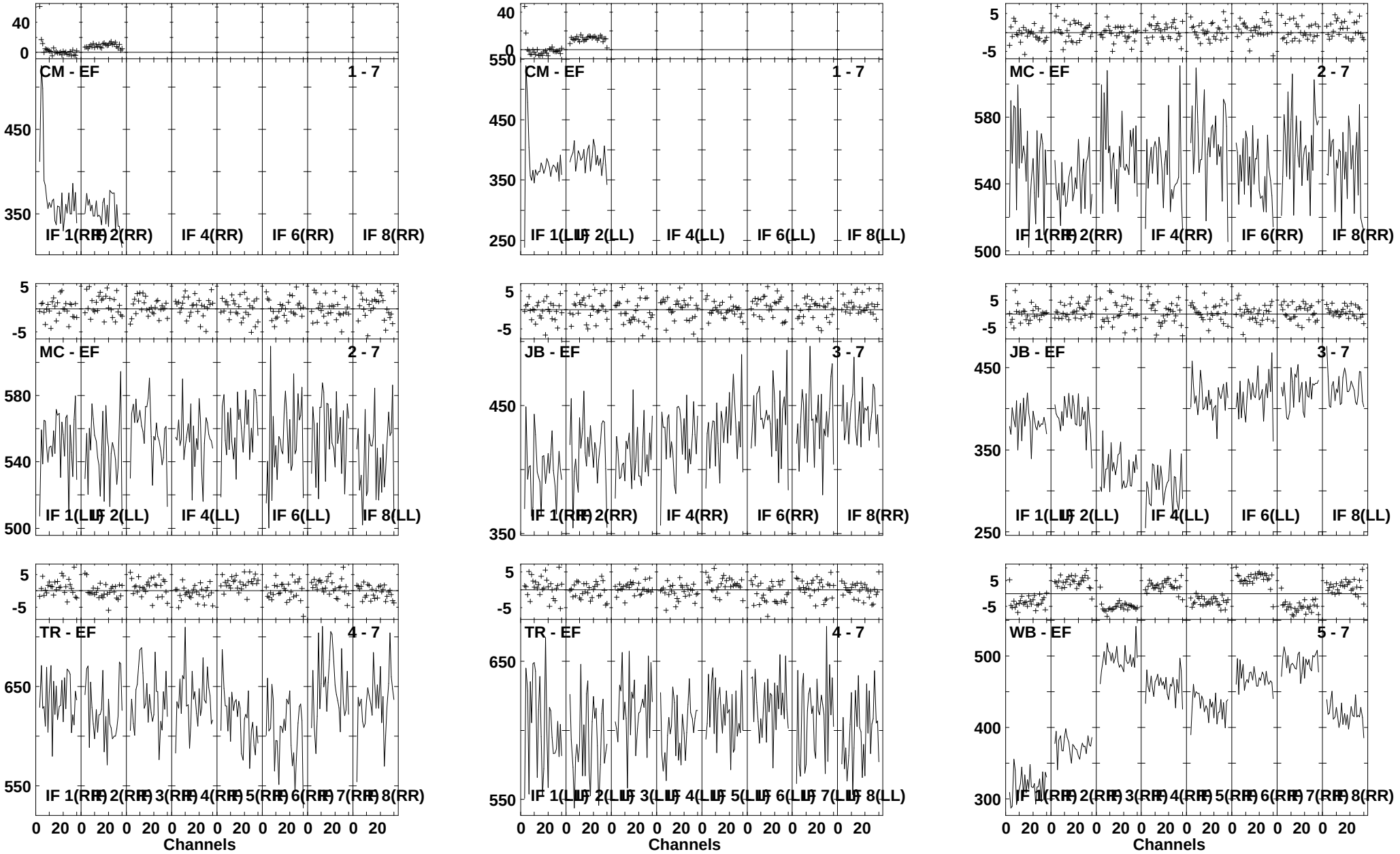






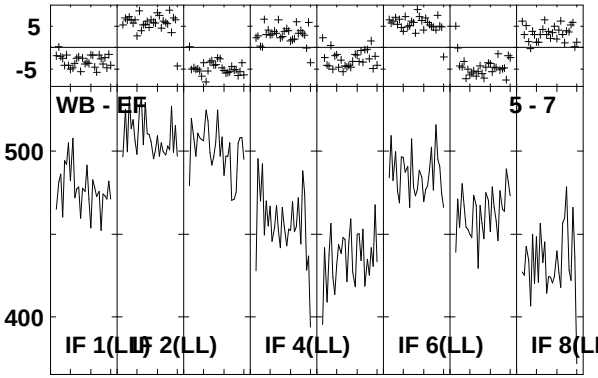
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:34:12 to 00/05:36:06

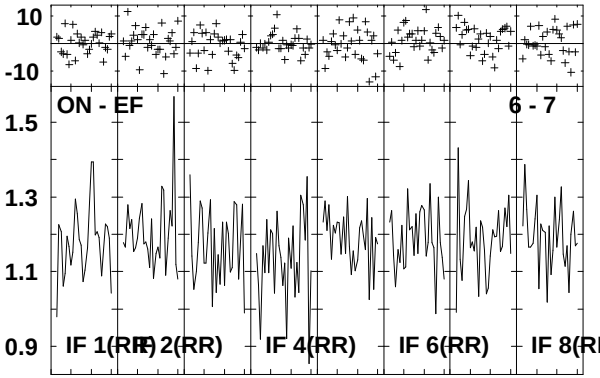
Plot file version 33 created 21-MAY-2008 18:20:47
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

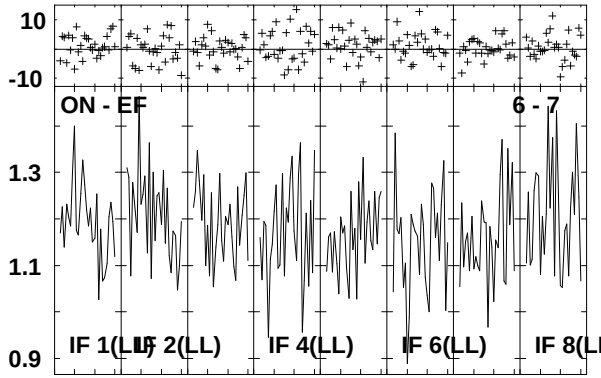


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:36:52 to 00/05:37:46

Plot file version 34 created 21-MAY-2008 18:20:48
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

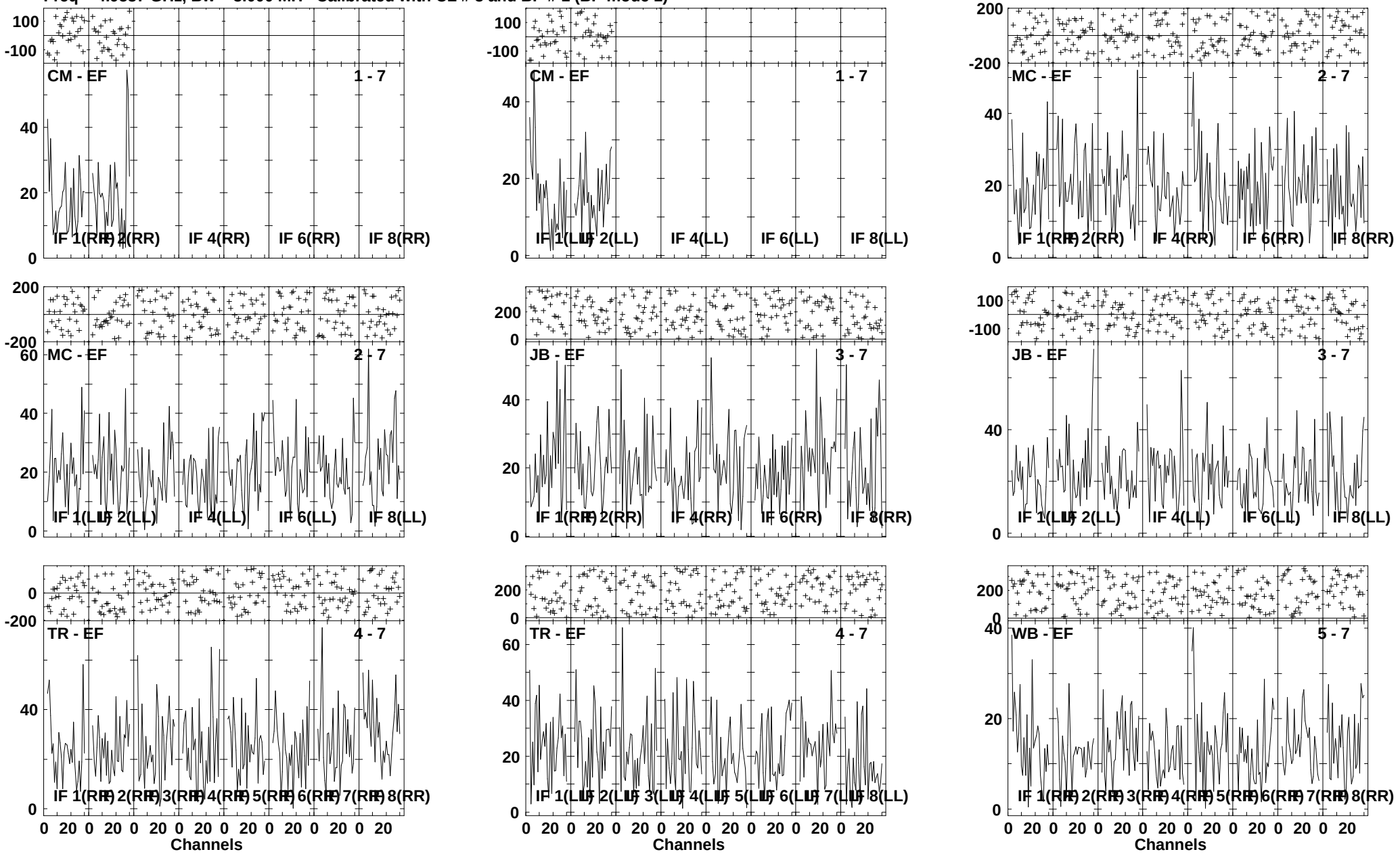






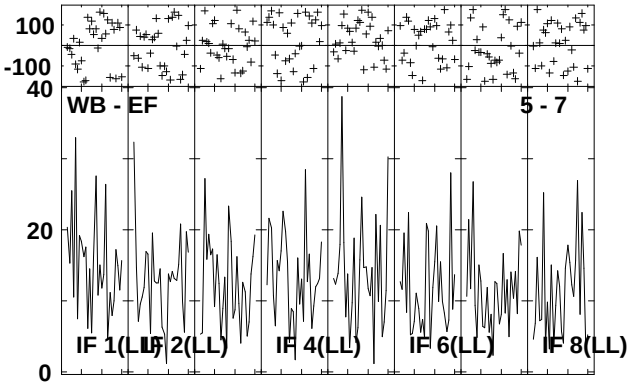
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:36:52 to 00/05:37:46

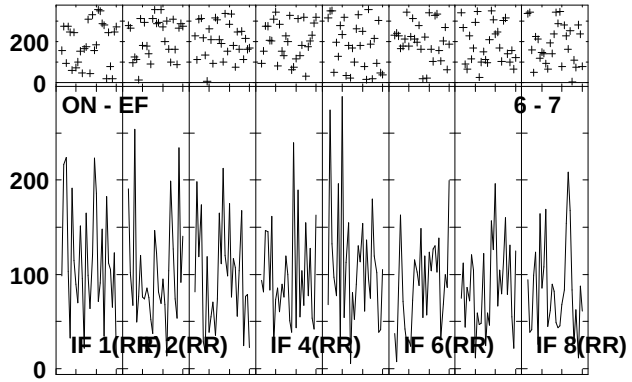
Plot file version 35 created 21-MAY-2008 18:20:49
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

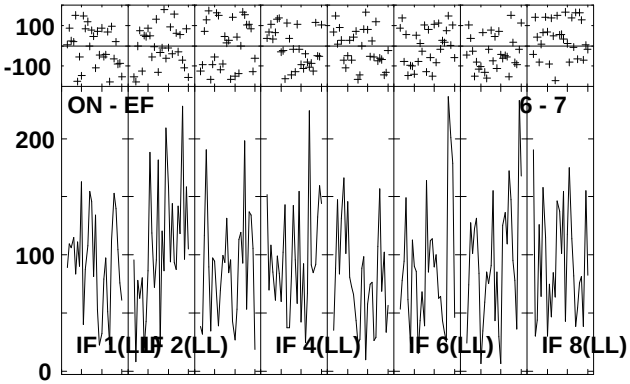


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:37:52 to 00/05:39:46

Plot file version 36 created 21-MAY-2008 18:20:51
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

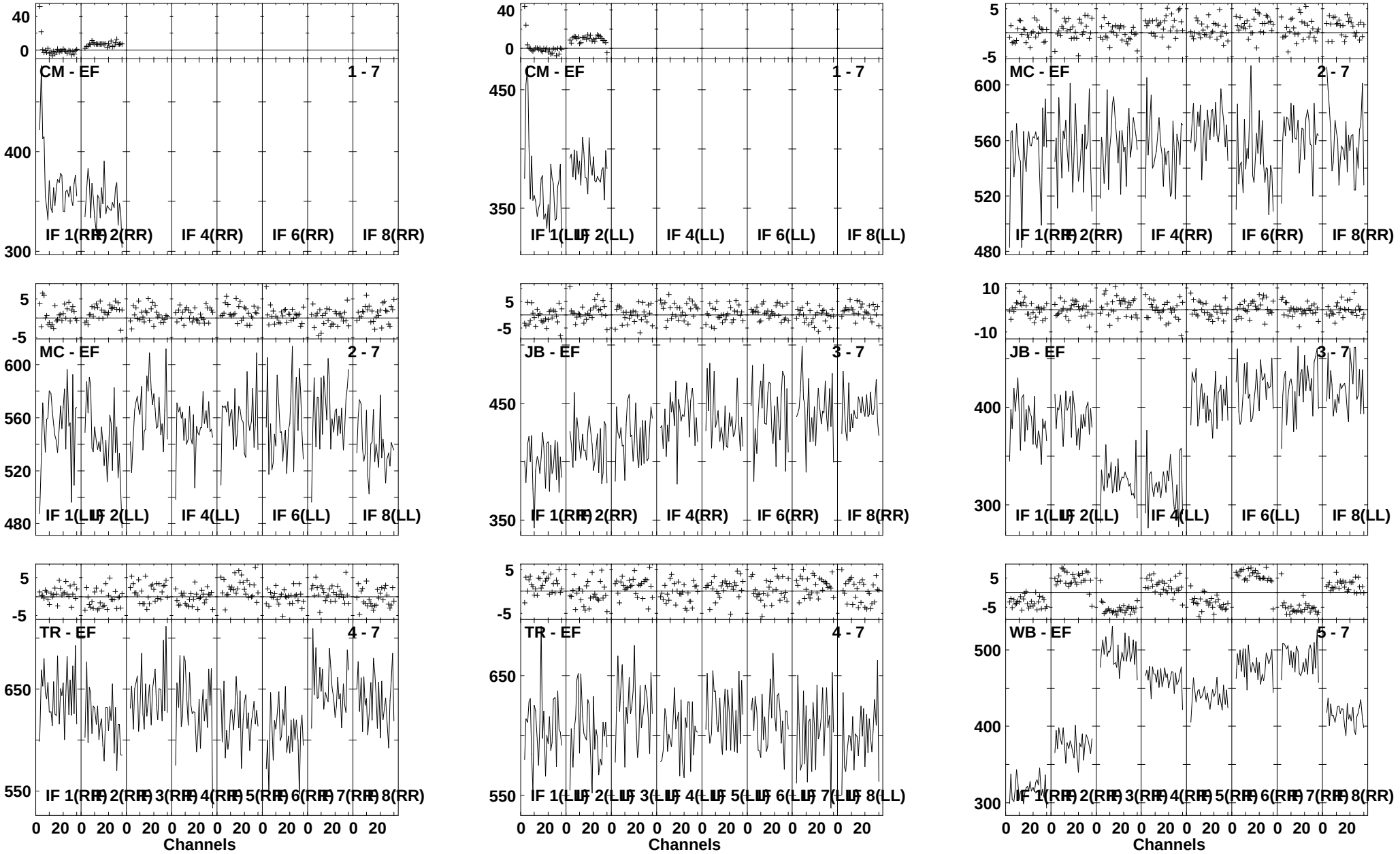






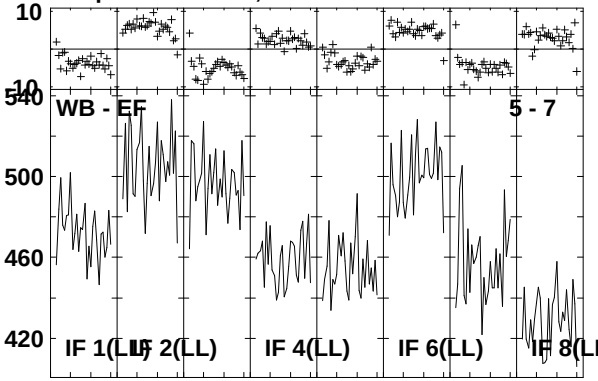
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:37:52 to 00/05:39:46

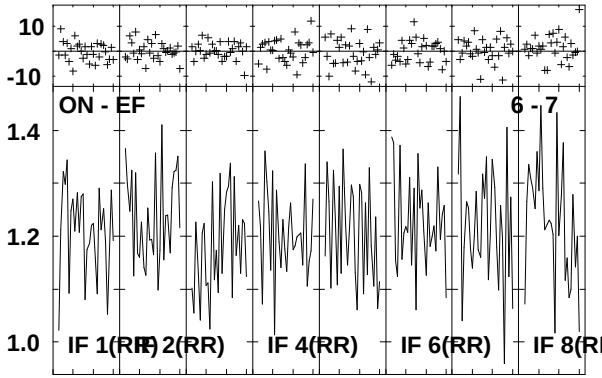
Plot file version 37 created 21-MAY-2008 18:20:52
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

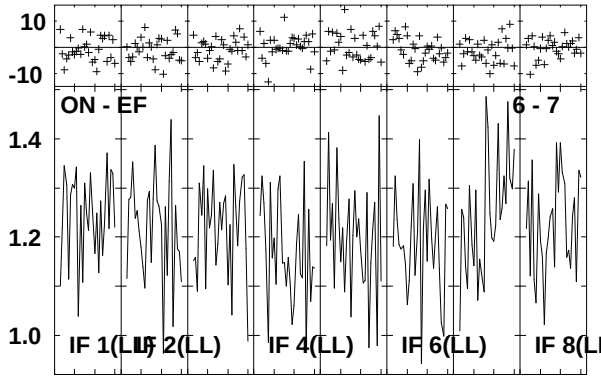


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:39:52 to 00/05:41:16

Plot file version 38 created 21-MAY-2008 18:20:54
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

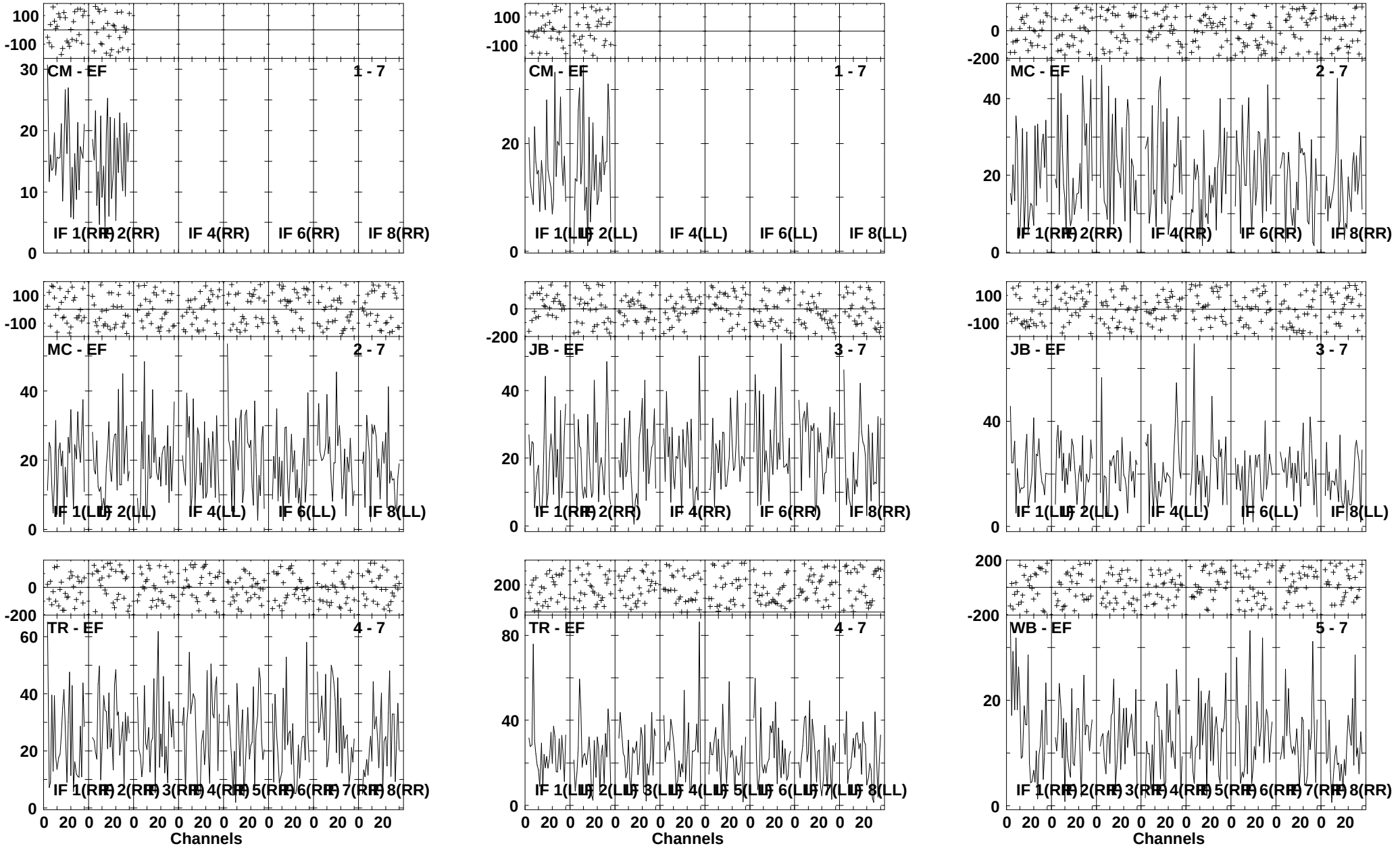






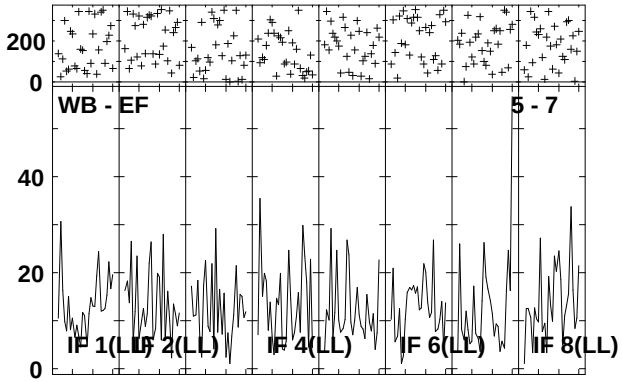
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:39:52 to 00/05:41:16

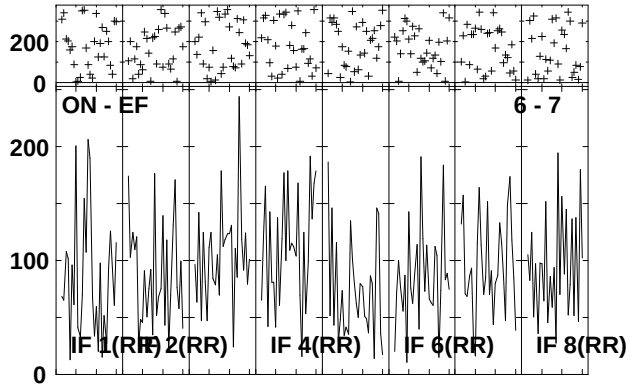
Plot file version 39 created 21-MAY-2008 18:20:55
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

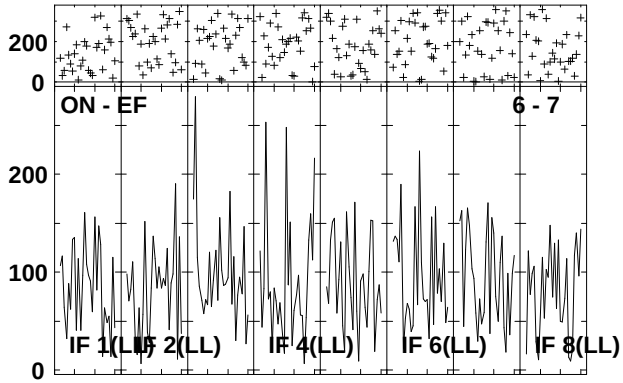


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:41:22 to 00/05:43:18

Plot file version 40 created 21-MAY-2008 18:20:58
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

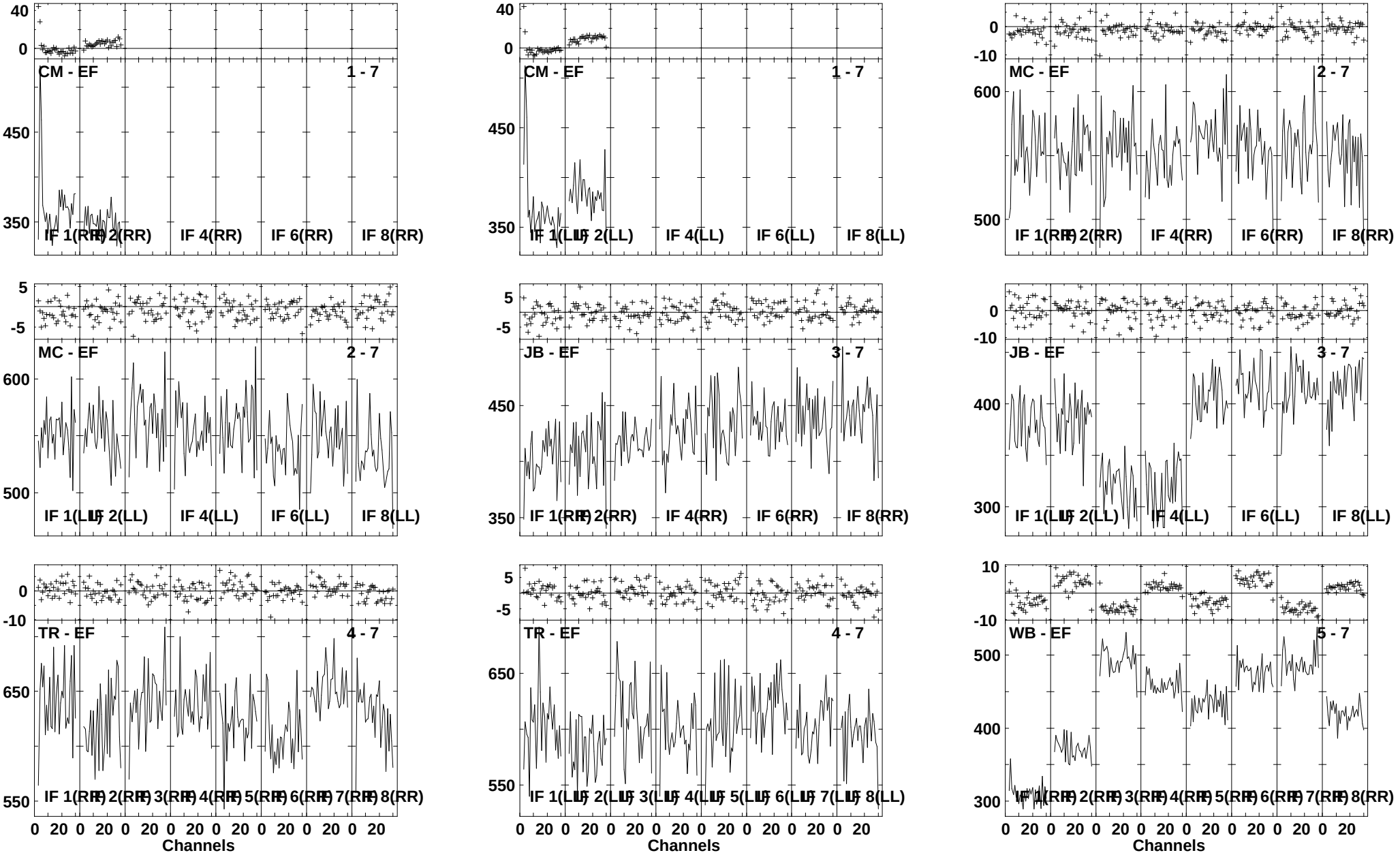






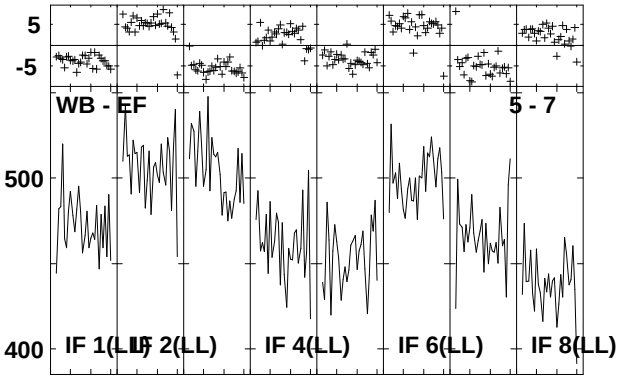
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:41:22 to 00/05:43:18

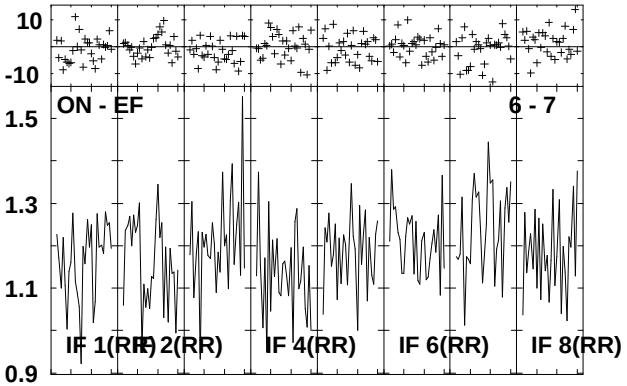
Plot file version 41 created 21-MAY-2008 18:20:59
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

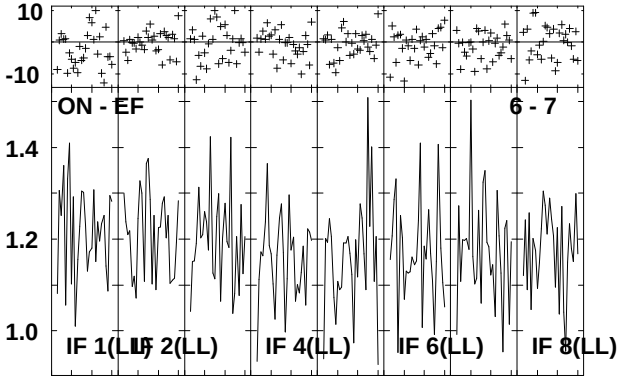


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:44:04 to 00/05:44:56

Plot file version 42 created 21-MAY-2008 18:21:00
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

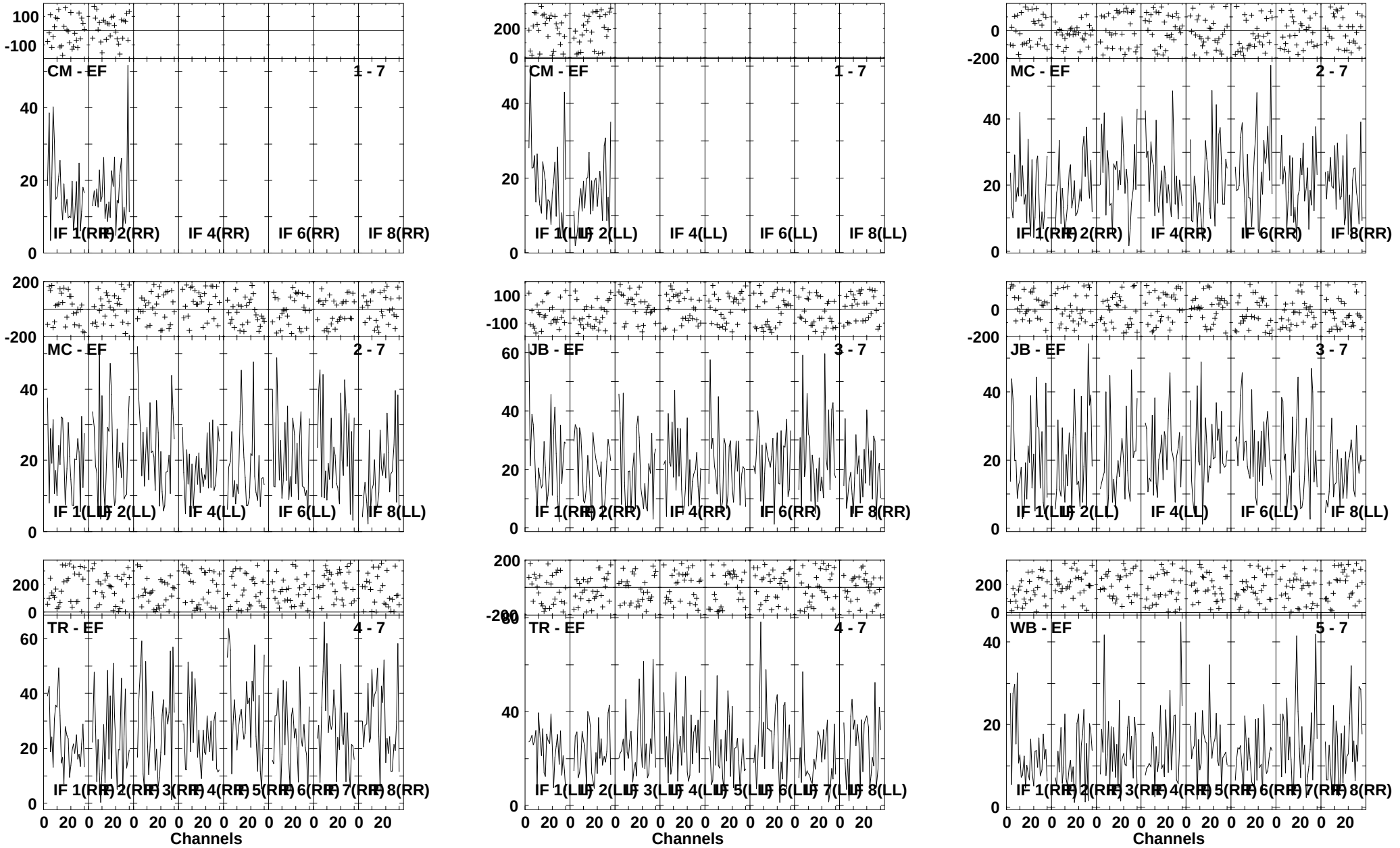






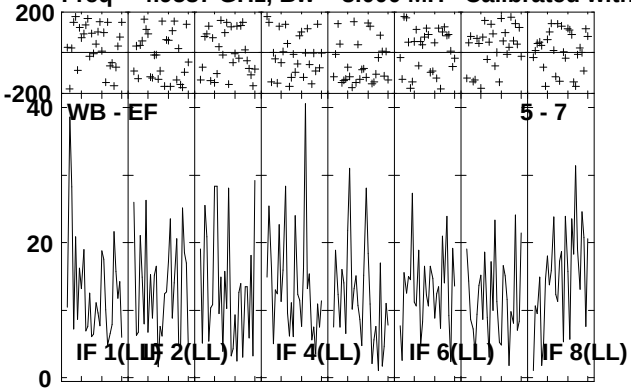
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:44:04 to 00/05:44:56

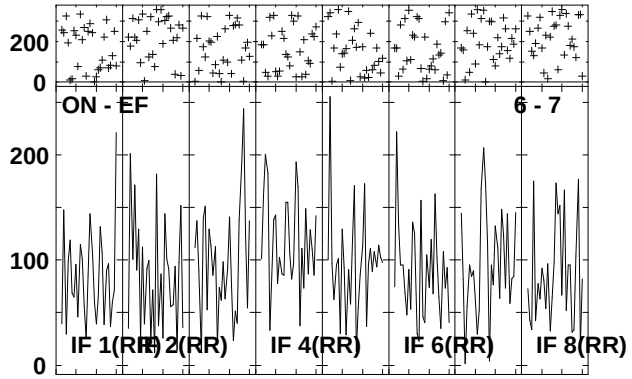
Plot file version 43 created 21-MAY-2008 18:21:01
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

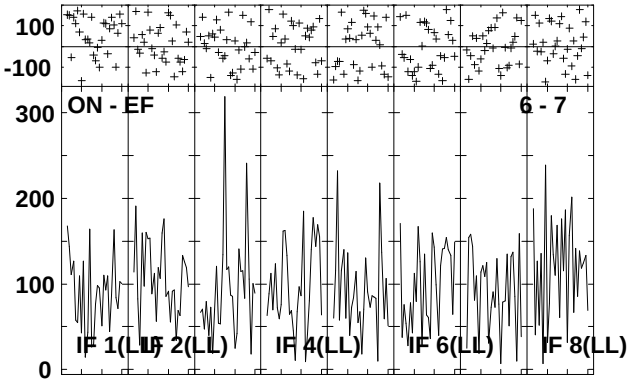


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:45:02 to 00/05:46:56

Plot file version 44 created 21-MAY-2008 18:21:03
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

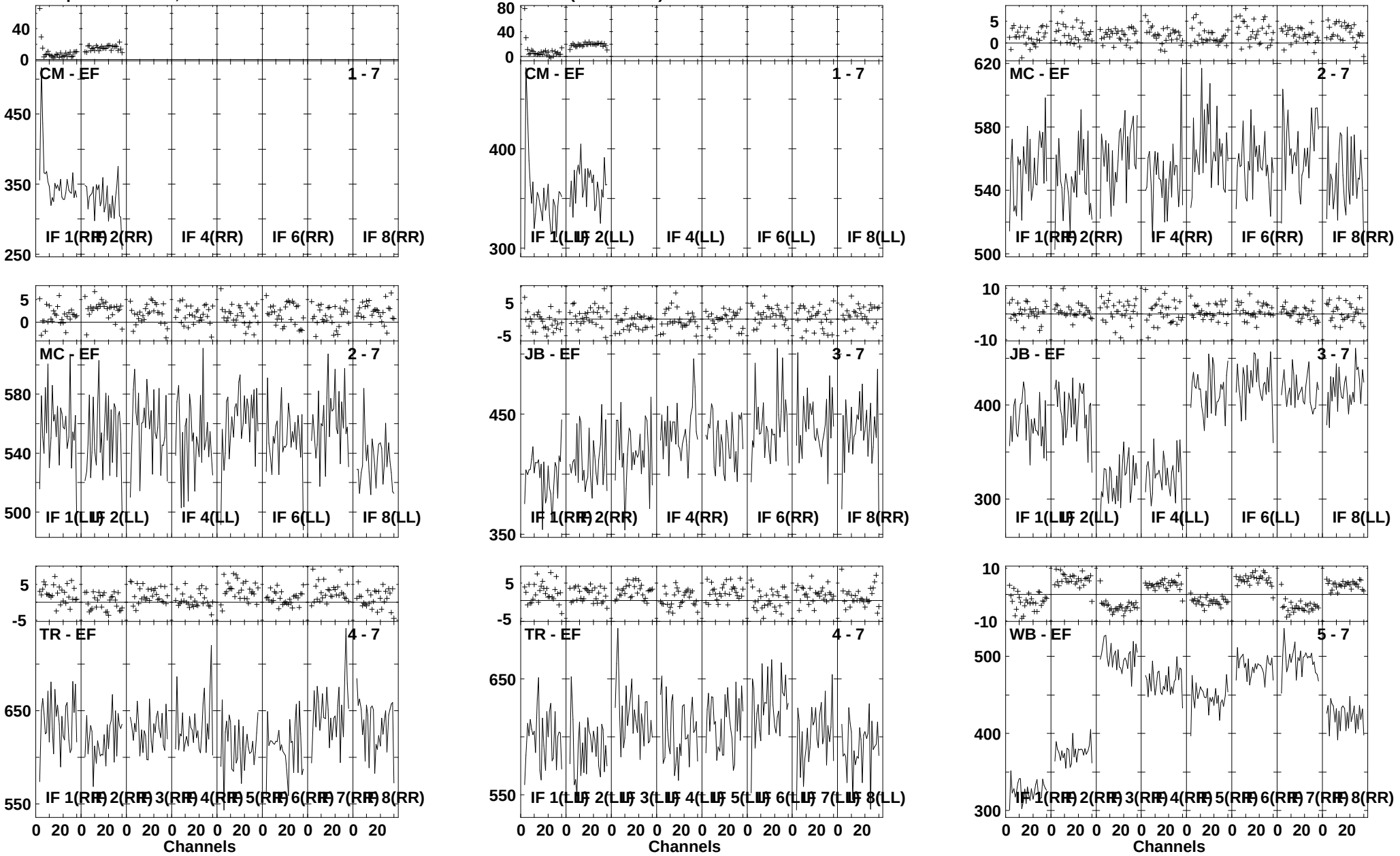






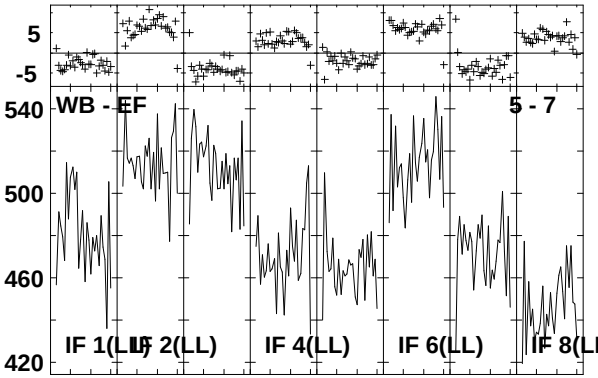
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:45:02 to 00/05:46:56

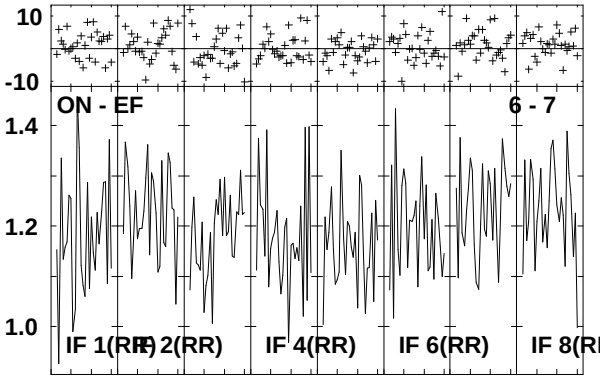
Plot file version 45 created 21-MAY-2008 18:21:05
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

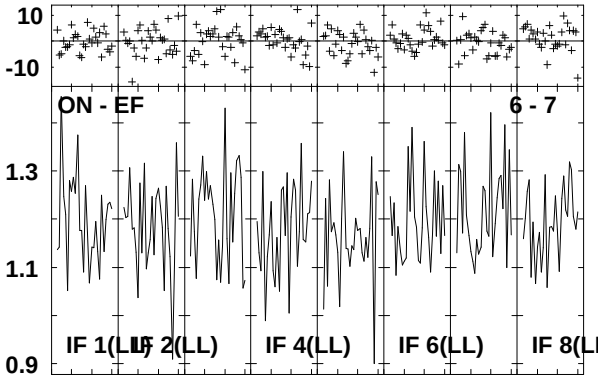


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:47:02 to 00/05:48:28

Plot file version 46 created 21-MAY-2008 18:21:07
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

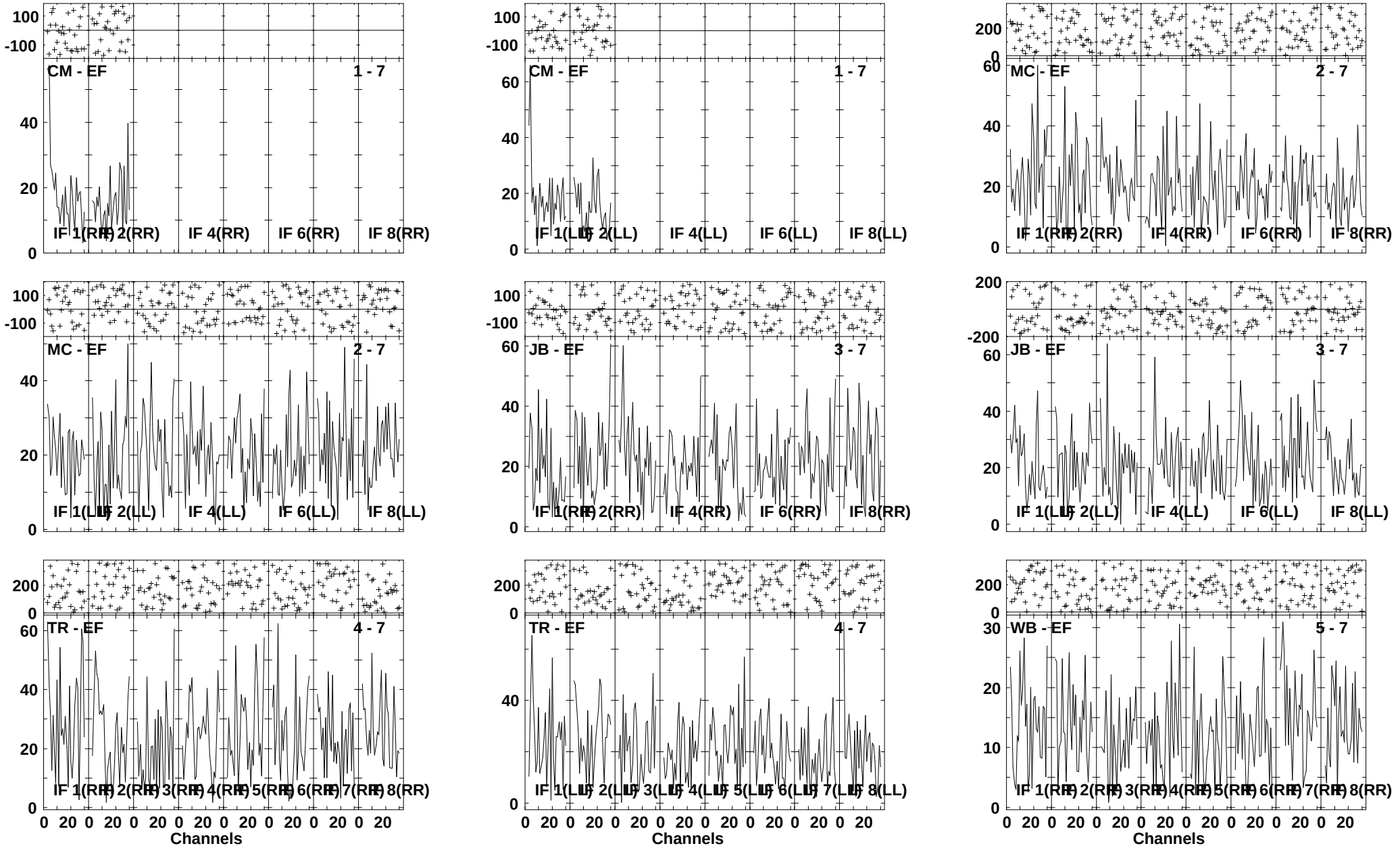






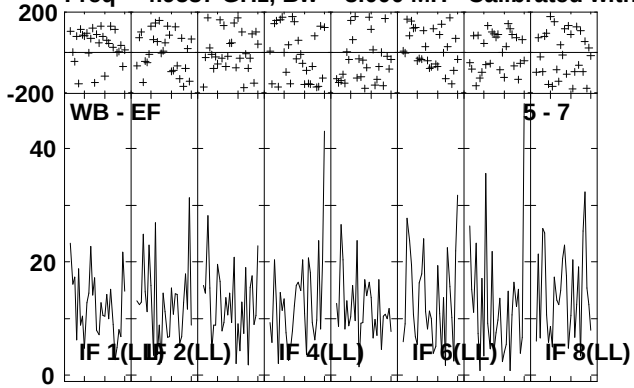
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:47:02 to 00/05:48:28

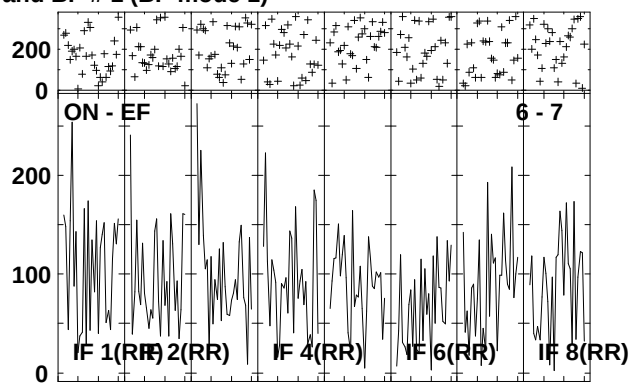
Plot file version 47 created 21-MAY-2008 18:21:08
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

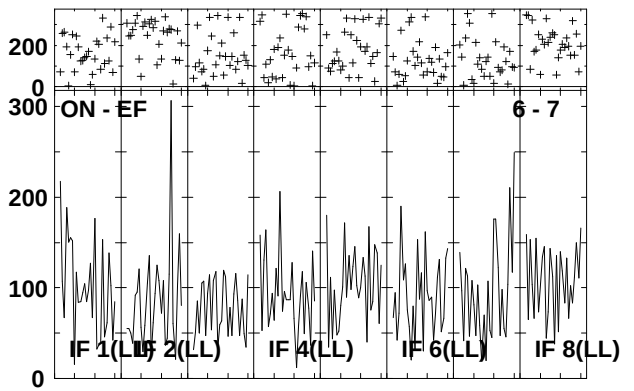


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:48:34 to 00/05:50:28

Plot file version 48 created 21-MAY-2008 18:21:10
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

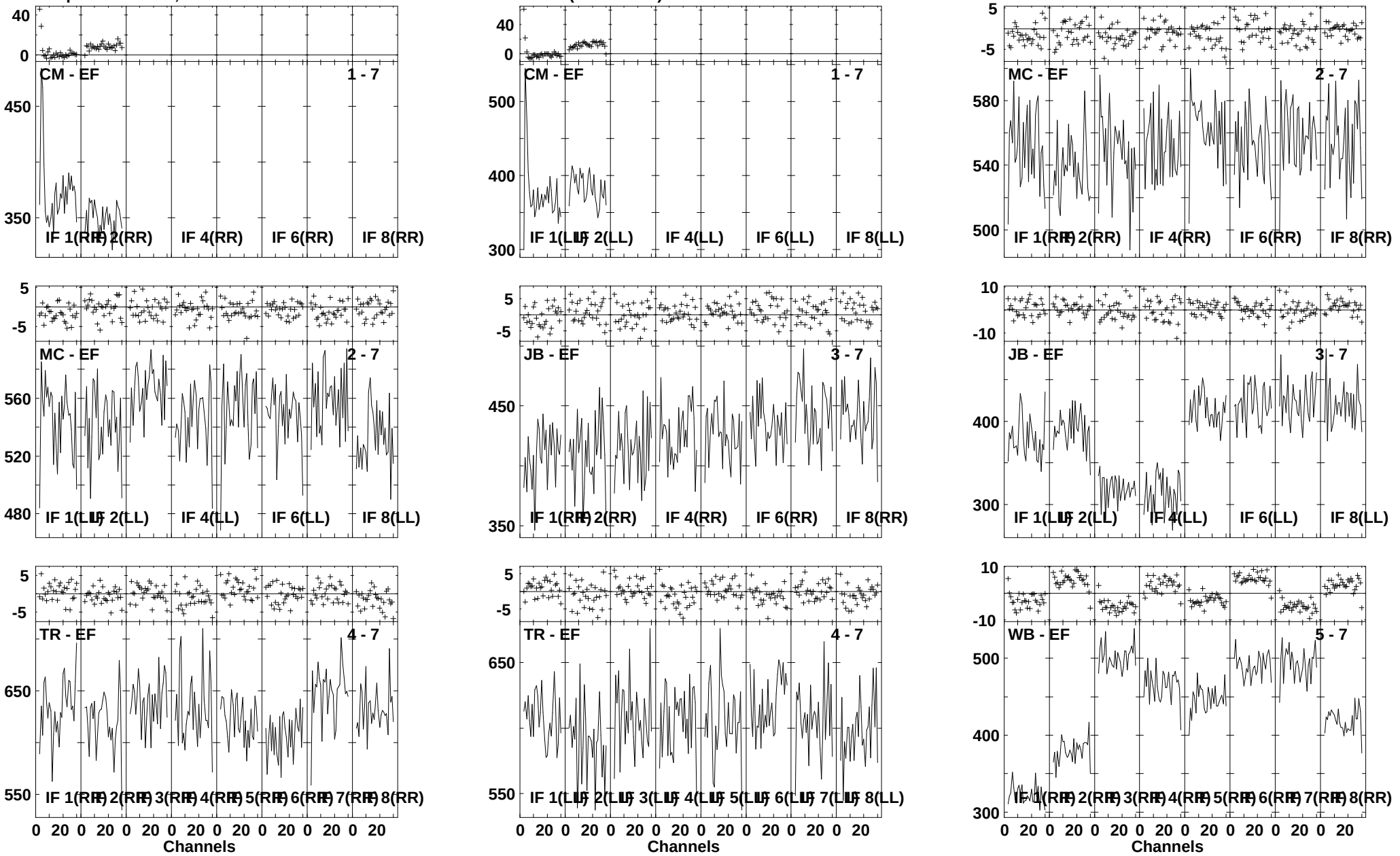






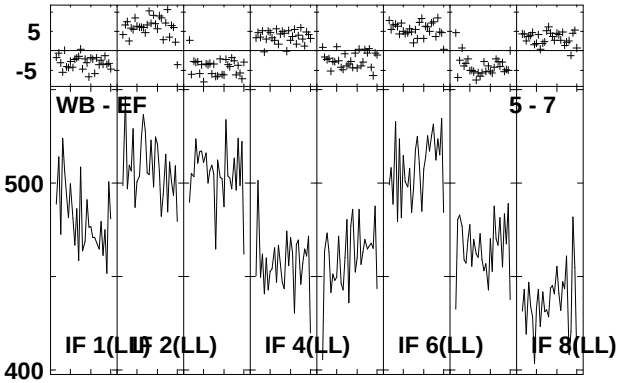
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:48:34 to 00/05:50:28

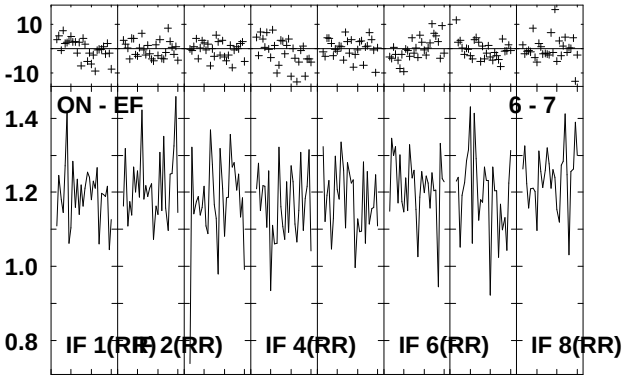
Plot file version 49 created 21-MAY-2008 18:21:11
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

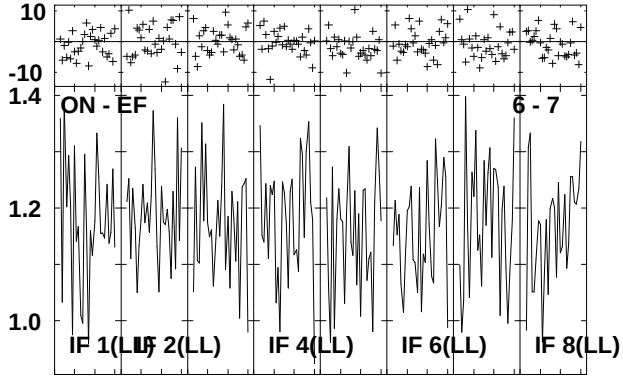


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:51:14 to 00/05:52:06

Plot file version 50 created 21-MAY-2008 18:21:12
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

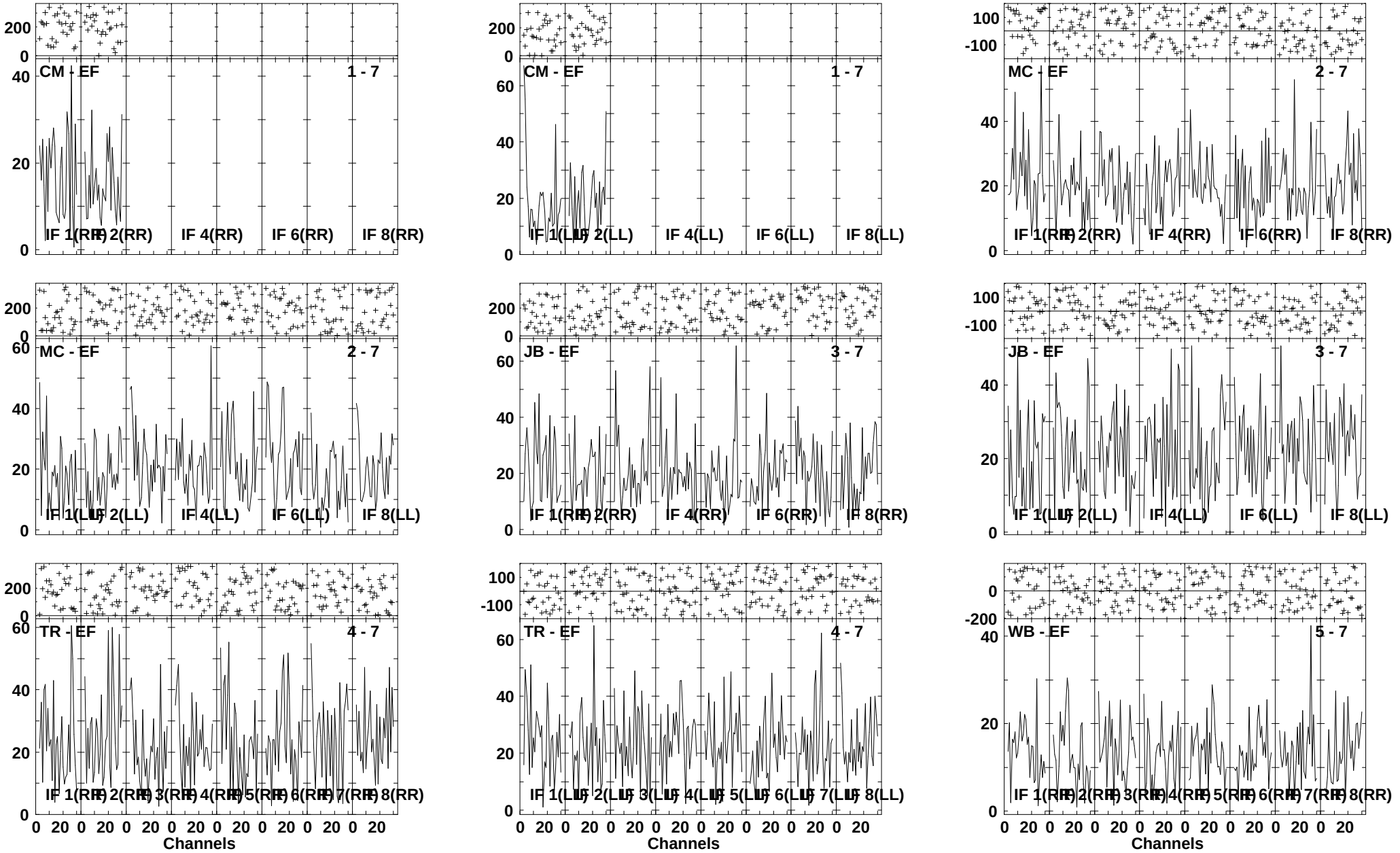






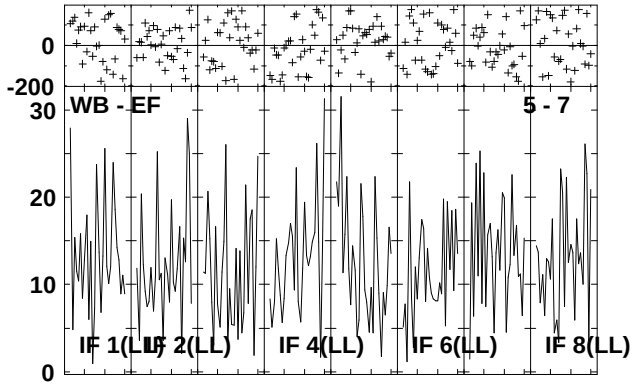
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:51:14 to 00/05:52:06

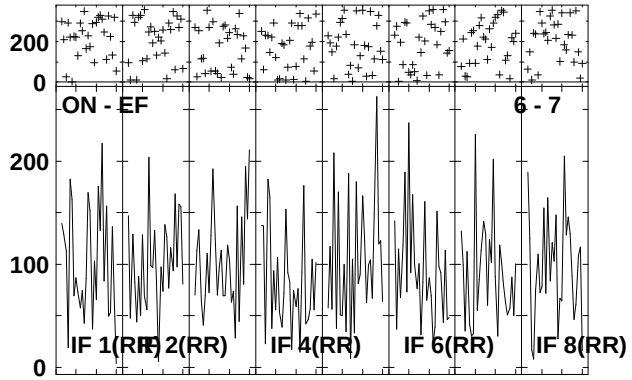
Plot file version 51 created 21-MAY-2008 18:21:13
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

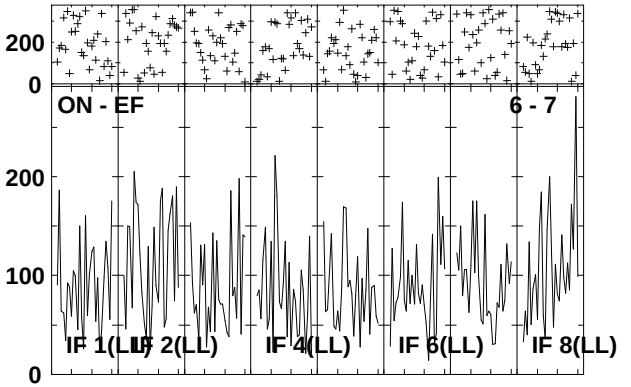


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:52:12 to 00/05:54:06

Plot file version 52 created 21-MAY-2008 18:21:15
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

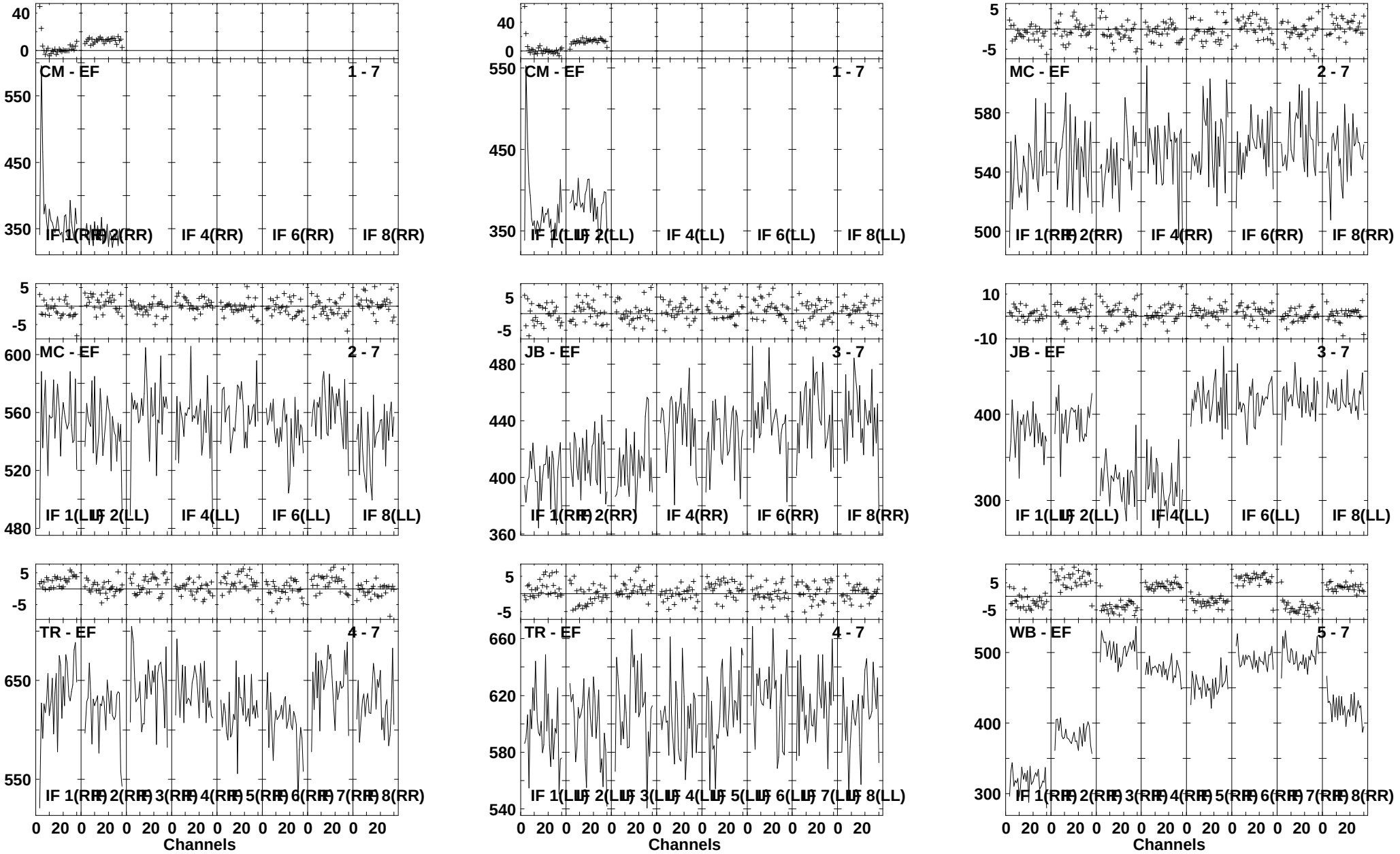






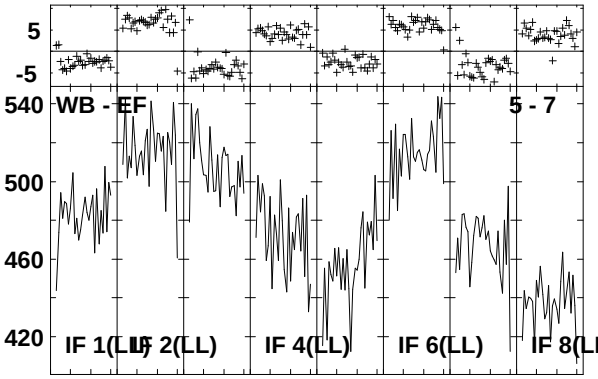
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:52:12 to 00/05:54:06

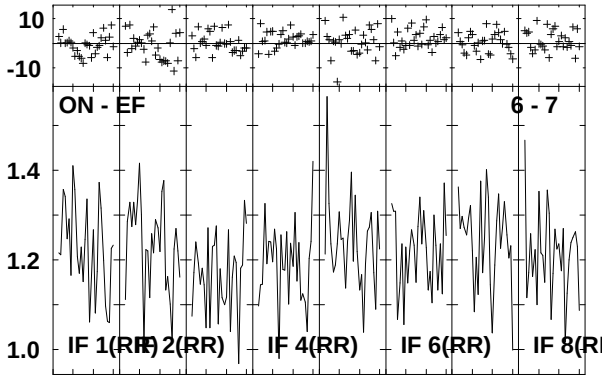
Plot file version 53 created 21-MAY-2008 18:21:16
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

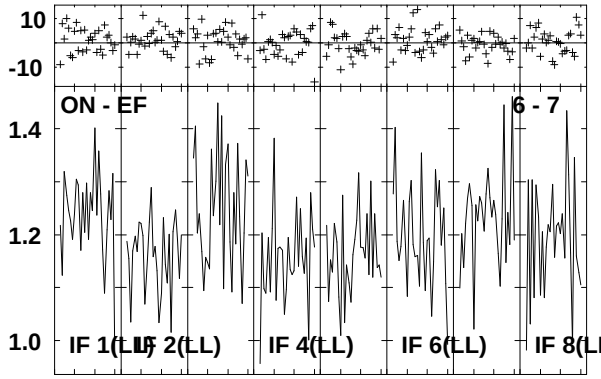


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:54:12 to 00/05:55:38

Plot file version 54 created 21-MAY-2008 18:21:18
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

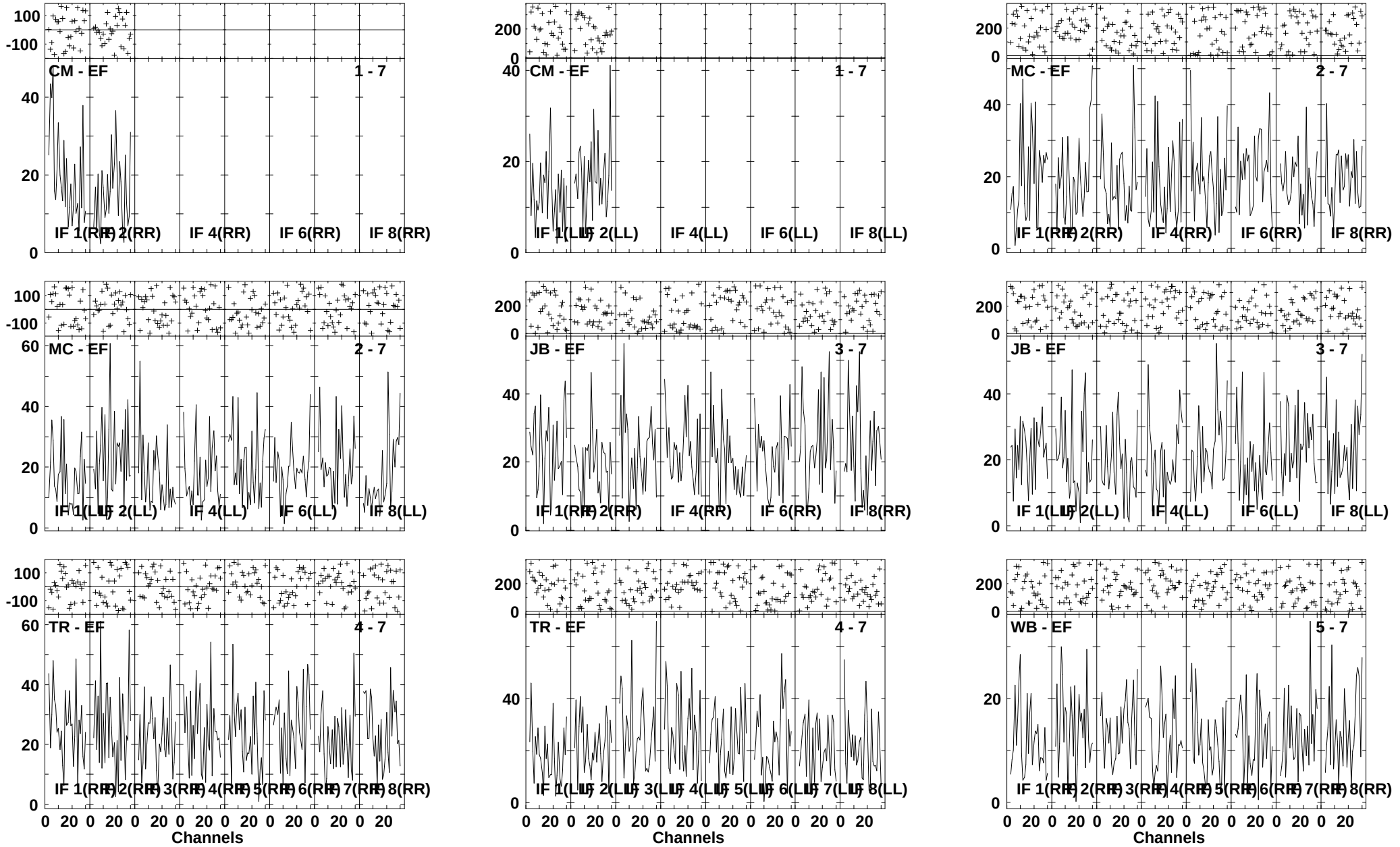






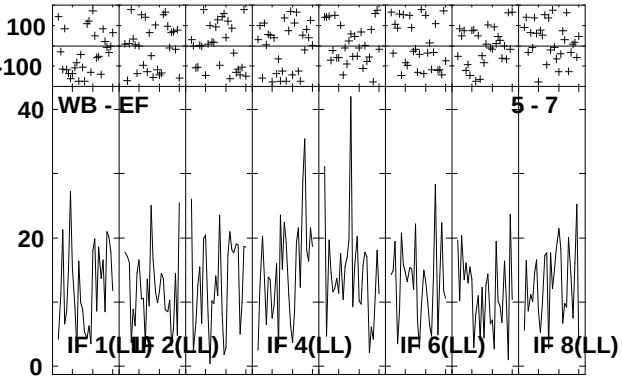
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:54:12 to 00/05:55:38

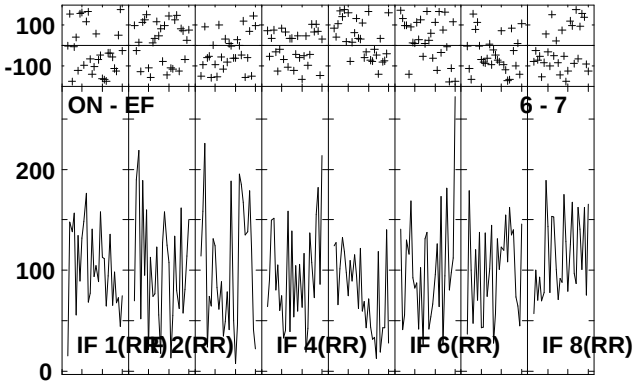
Plot file version 55 created 21-MAY-2008 18:21:18
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

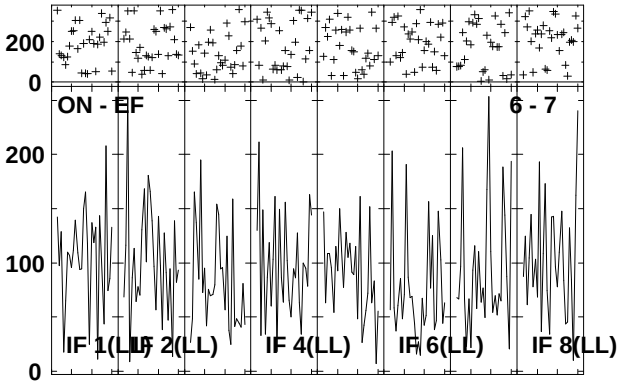


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:55:44 to 00/05:57:38

Plot file version 56 created 21-MAY-2008 18:21:20
NGC7479A RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

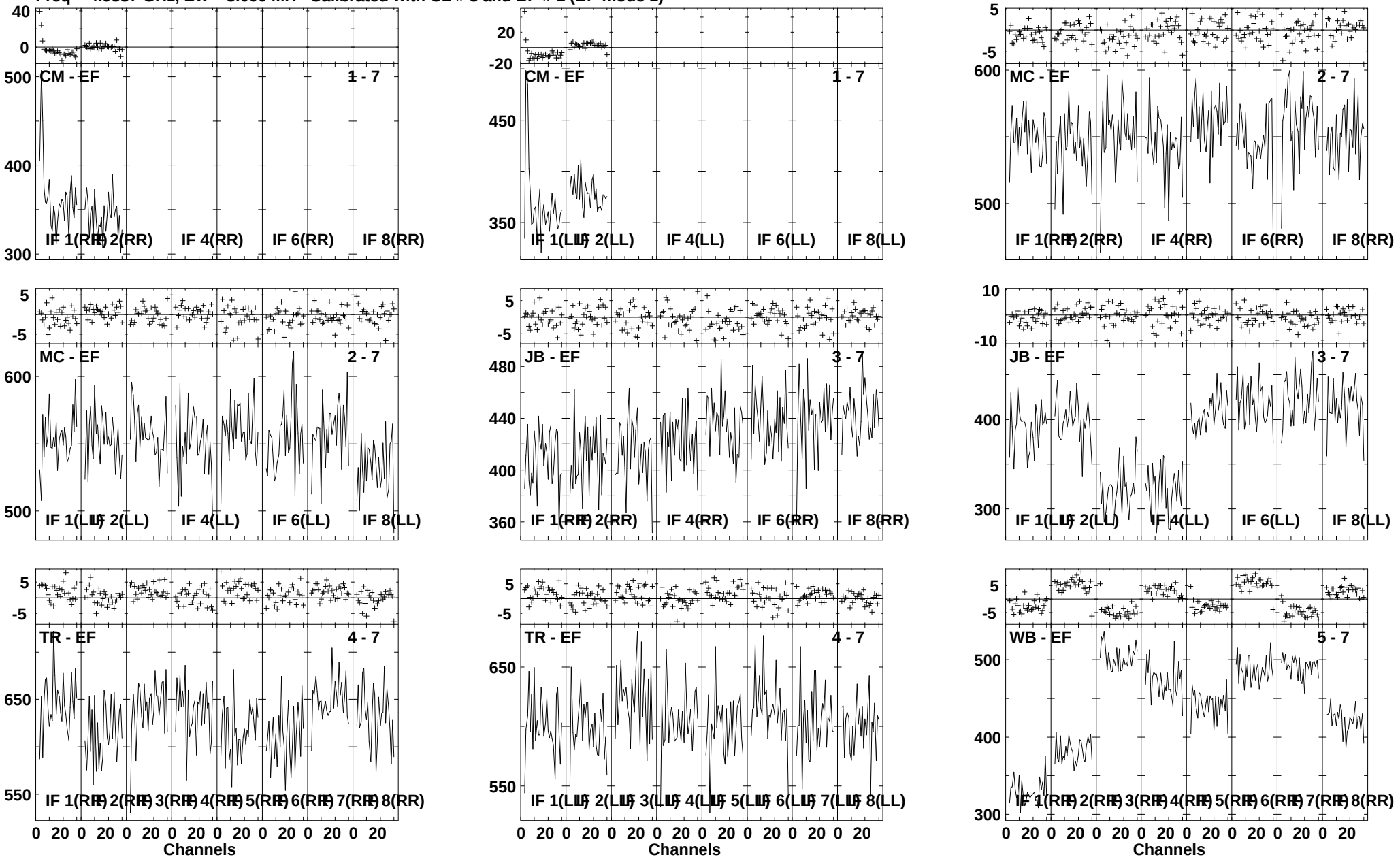






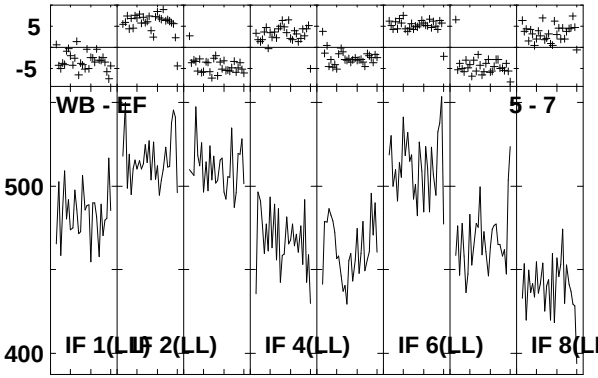
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:55:44 to 00/05:57:38

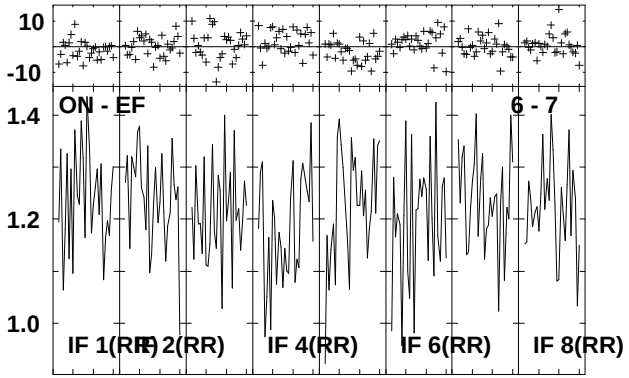
Plot file version 57 created 21-MAY-2008 18:21:21
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

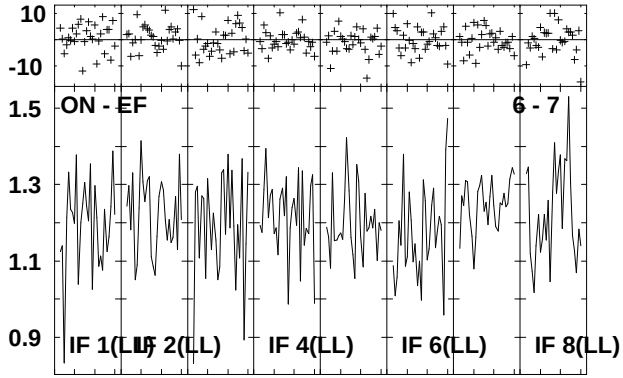


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:58:24 to 00/05:59:16

Plot file version 58 created 21-MAY-2008 18:21:22
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

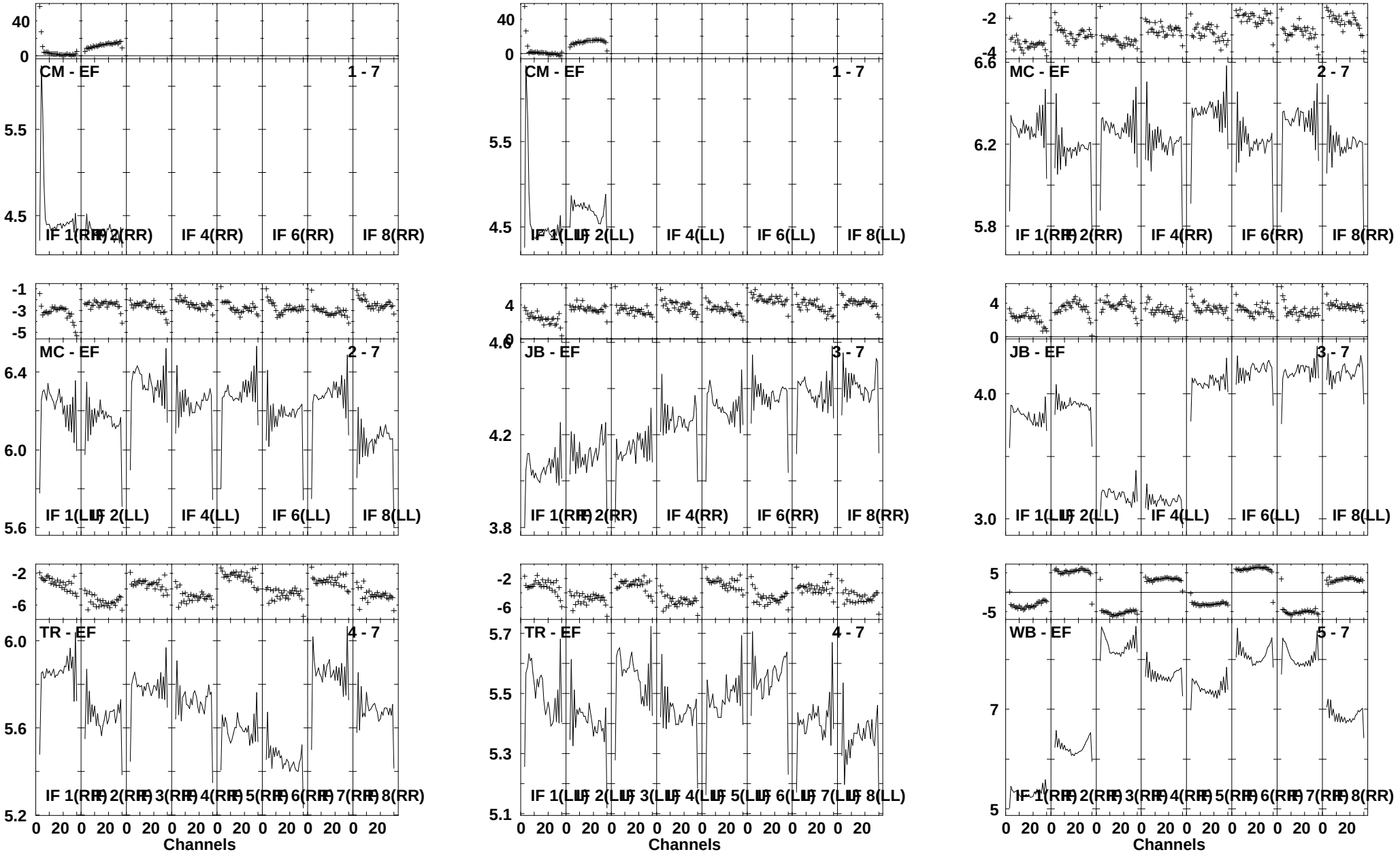






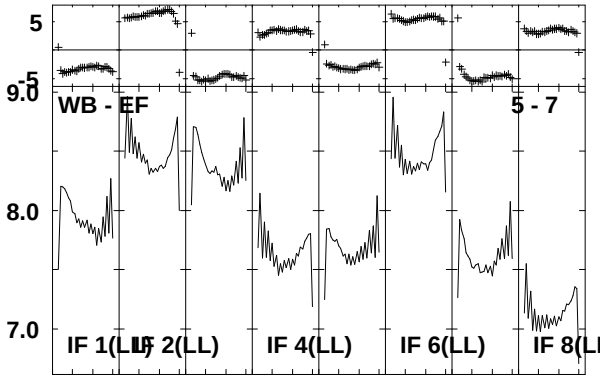
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/05:58:24 to 00/05:59:16

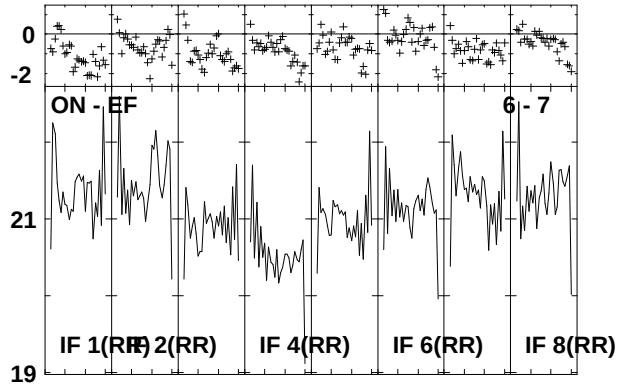
Plot file version 59 created 21-MAY-2008 18:21:23
3C454.3 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

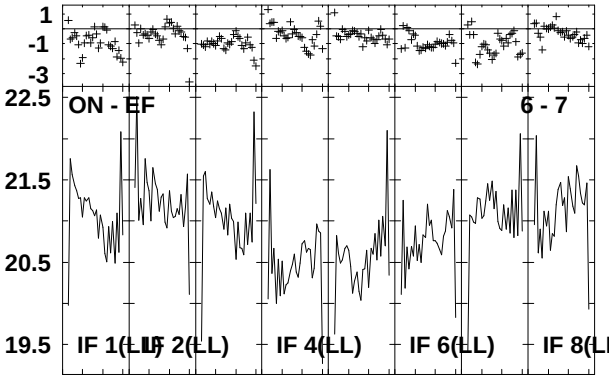


Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:00:22 to 00/06:02:16

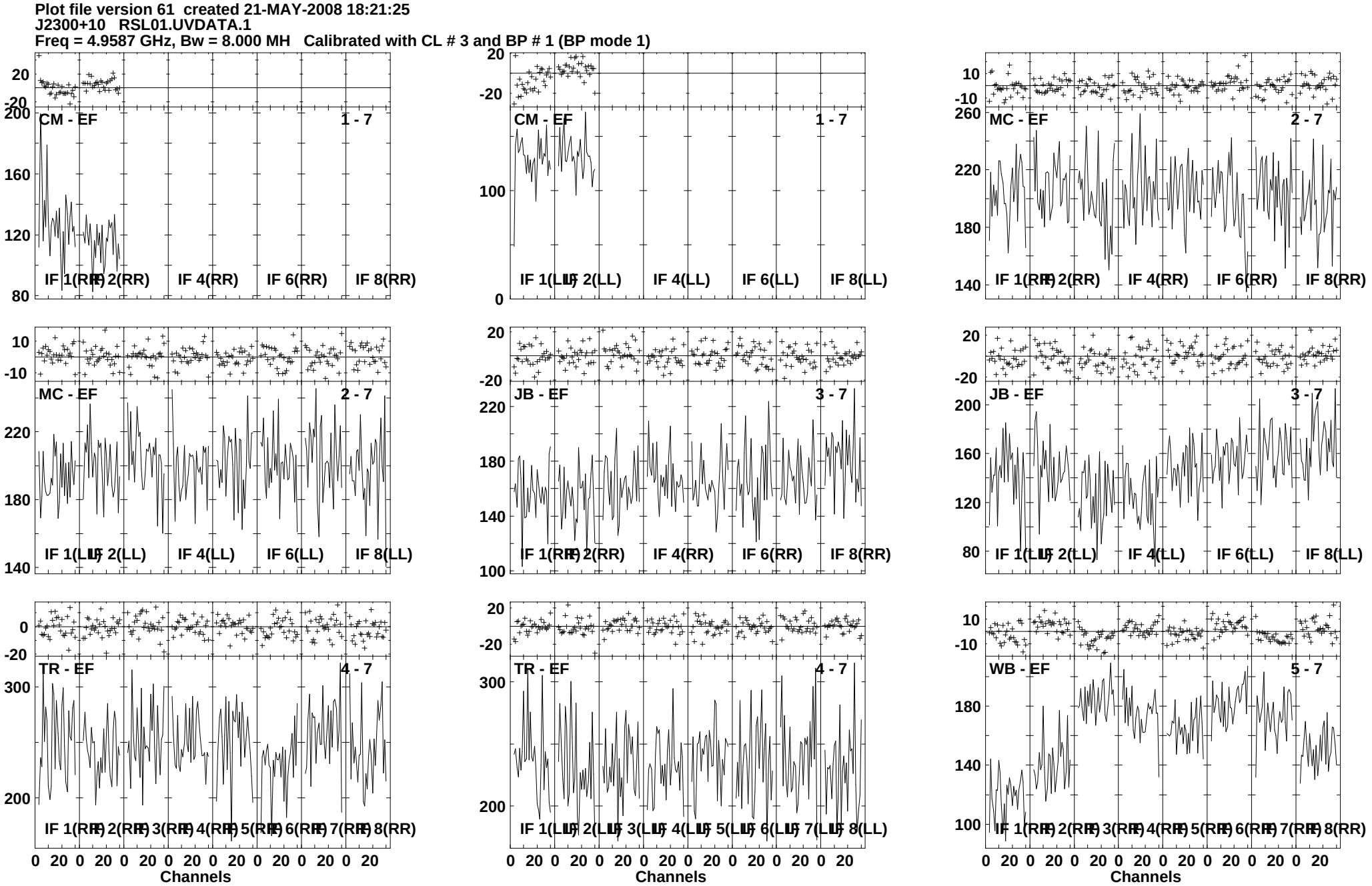
Plot file version 60 created 21-MAY-2008 18:21:24
3C454.3 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



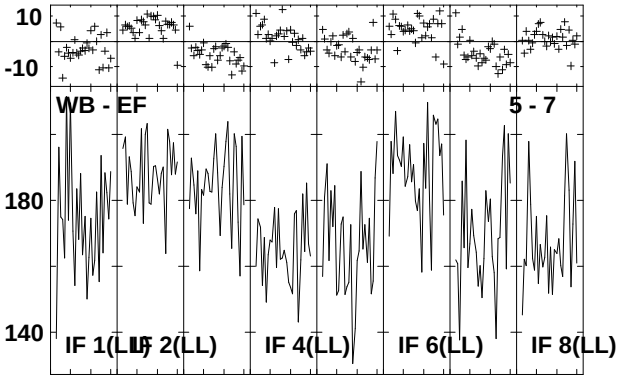


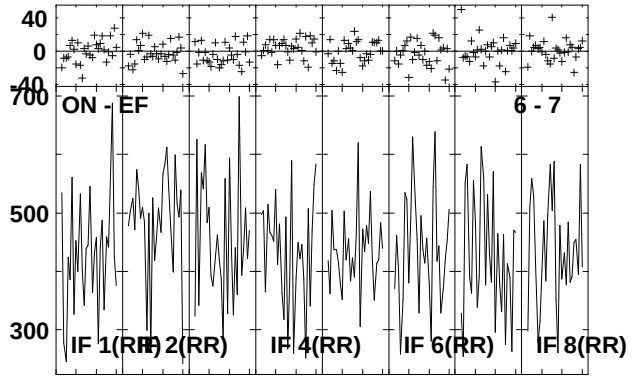


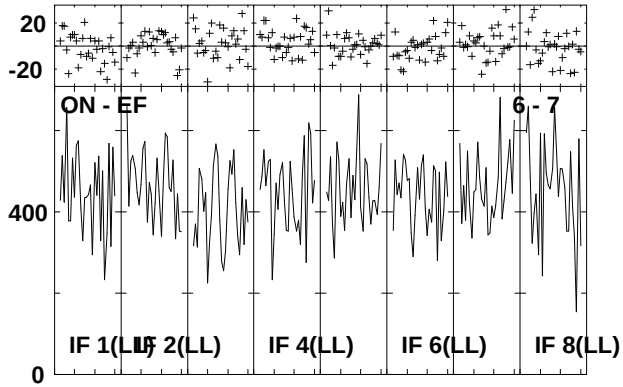
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:00:22 to 00/06:02:16


Plot file version 61 created 21-MAY-2008 18:21:25
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
CM - EF 1 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
CM - EF 1 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
MC - EF 2 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
MC - EF 2 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
JB - EF 3 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
JB - EF 3 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
TR - EF 4 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
TR - EF 4 - 7
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL) IF 5(LL) IF 6(LL) IF 7(LL) IF 8(LL)
WB - EF 5 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:03:24 to 00/06:04:16

Plot file version 62 created 21-MAY-2008 18:21:26
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

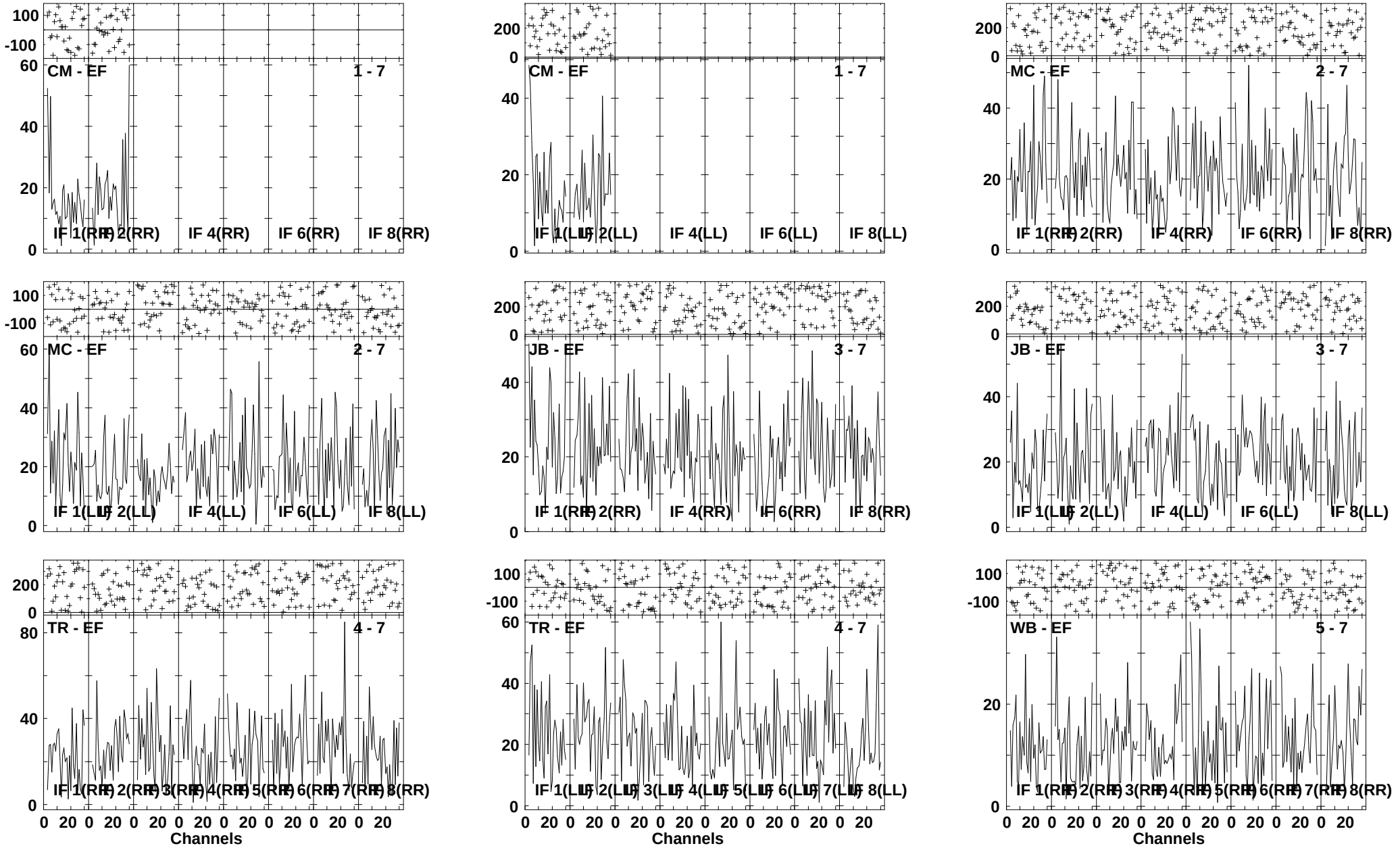






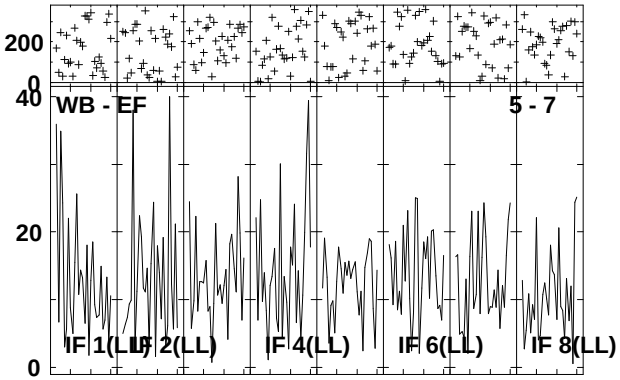
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:03:24 to 00/06:04:16

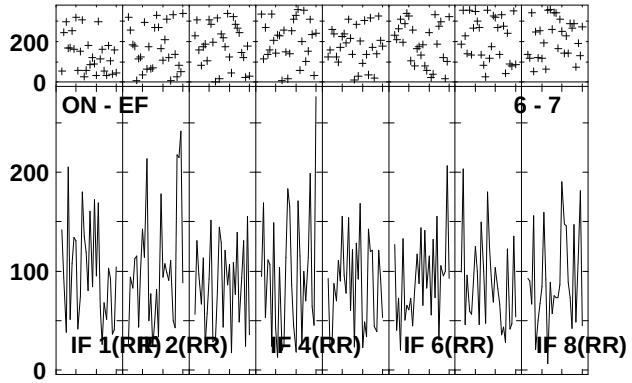
Plot file version 63 created 21-MAY-2008 18:21:28
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

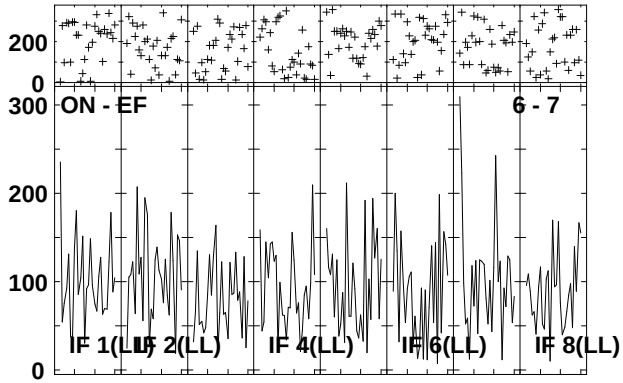


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:04:22 to 00/06:06:16

Plot file version 64 created 21-MAY-2008 18:21:30
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

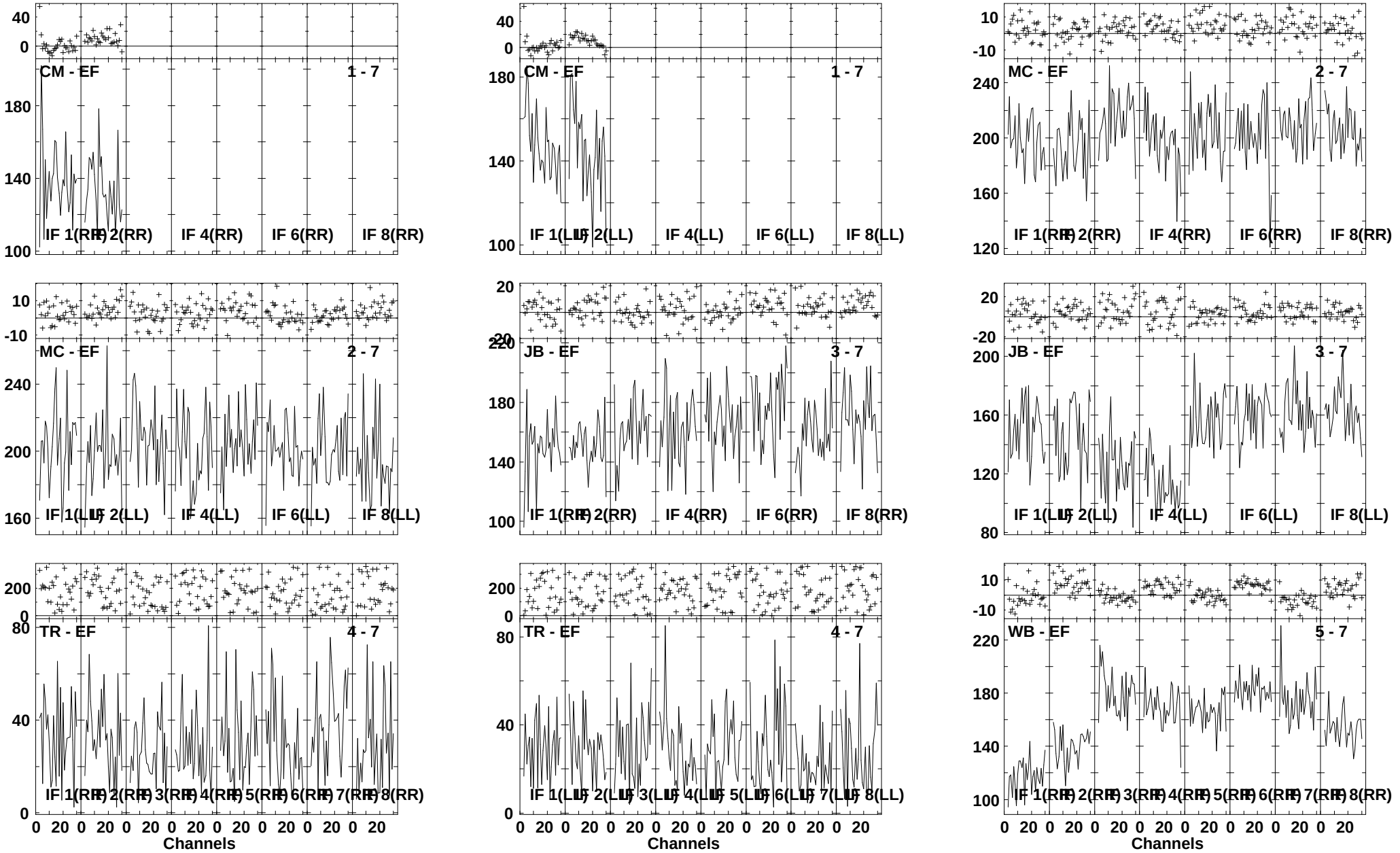






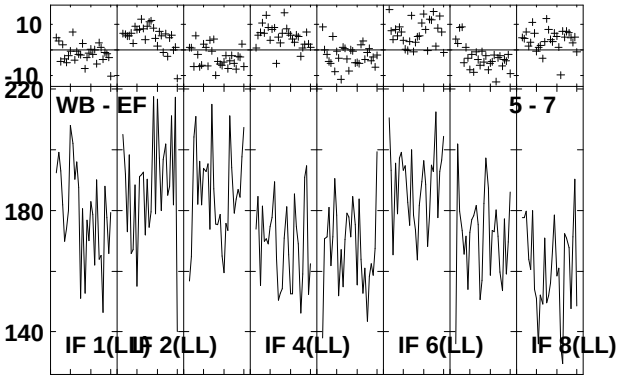
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:04:22 to 00/06:06:16

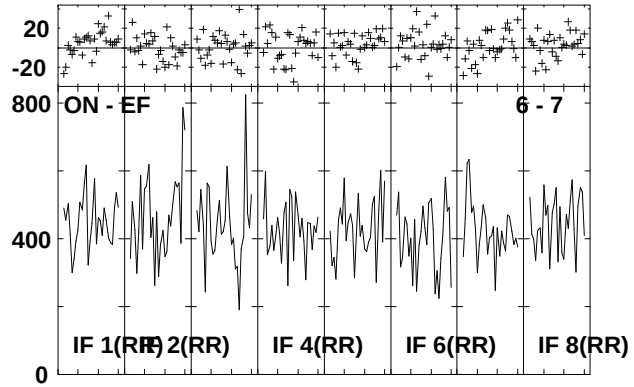
Plot file version 65 created 21-MAY-2008 18:21:30
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

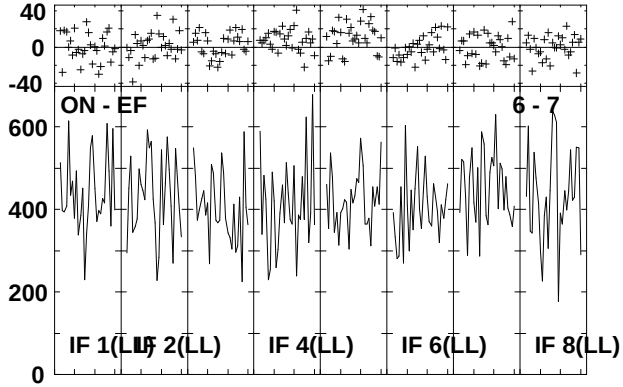


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:06:22 to 00/06:07:48

Plot file version 66 created 21-MAY-2008 18:21:32
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

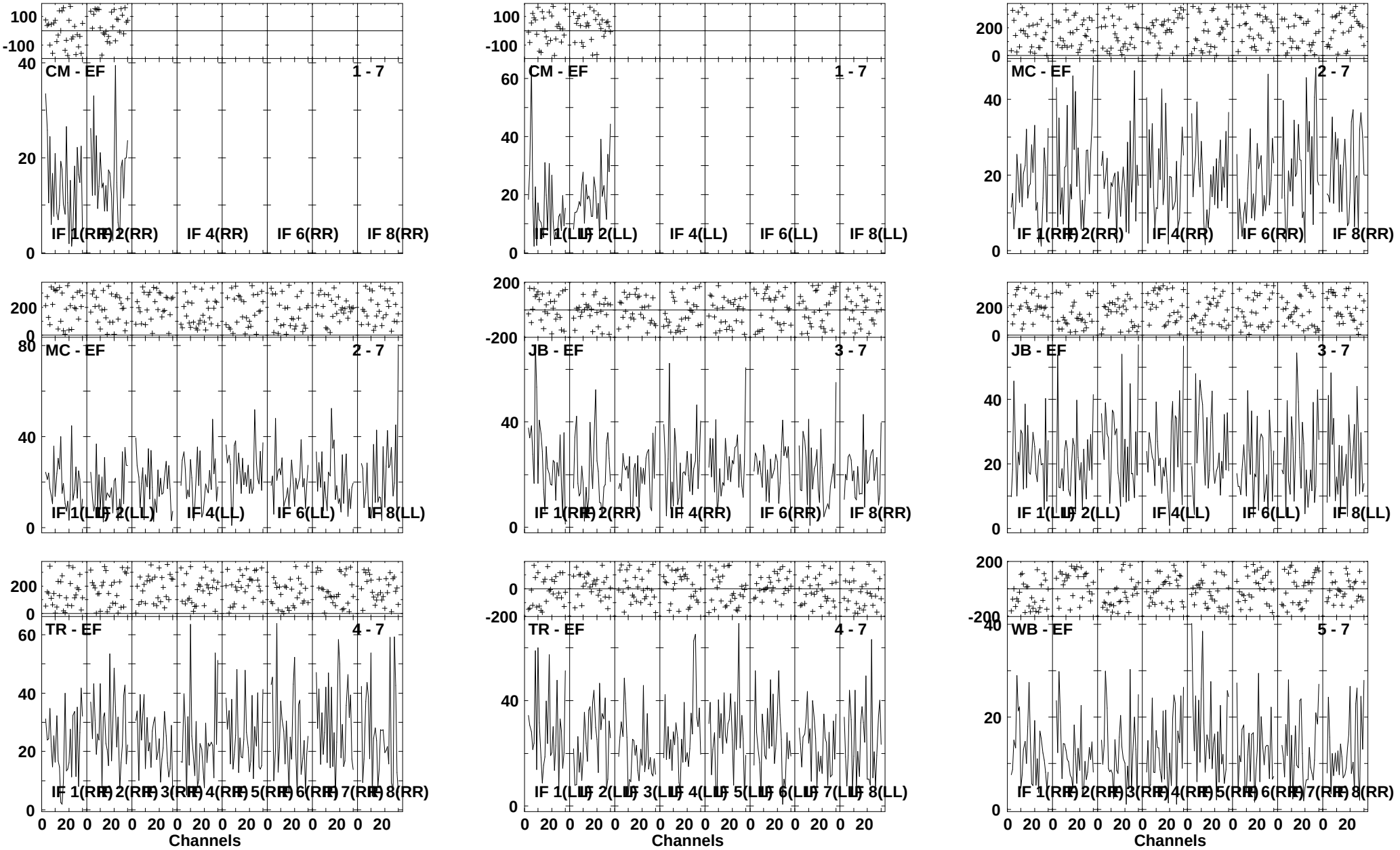






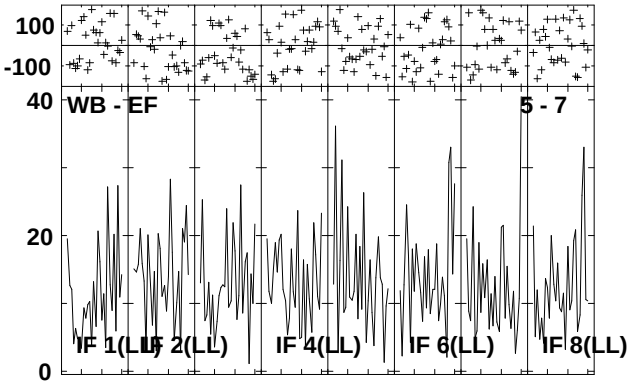
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:06:22 to 00/06:07:48

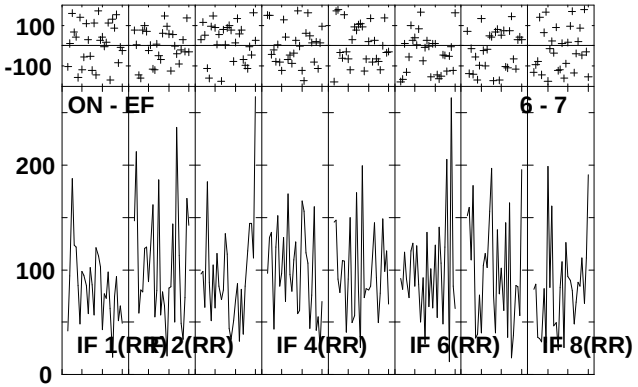
Plot file version 67 created 21-MAY-2008 18:21:34
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

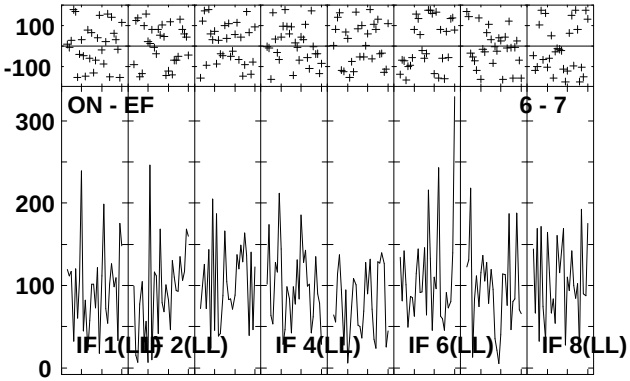


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:07:54 to 00/06:09:48

Plot file version 68 created 21-MAY-2008 18:21:36
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

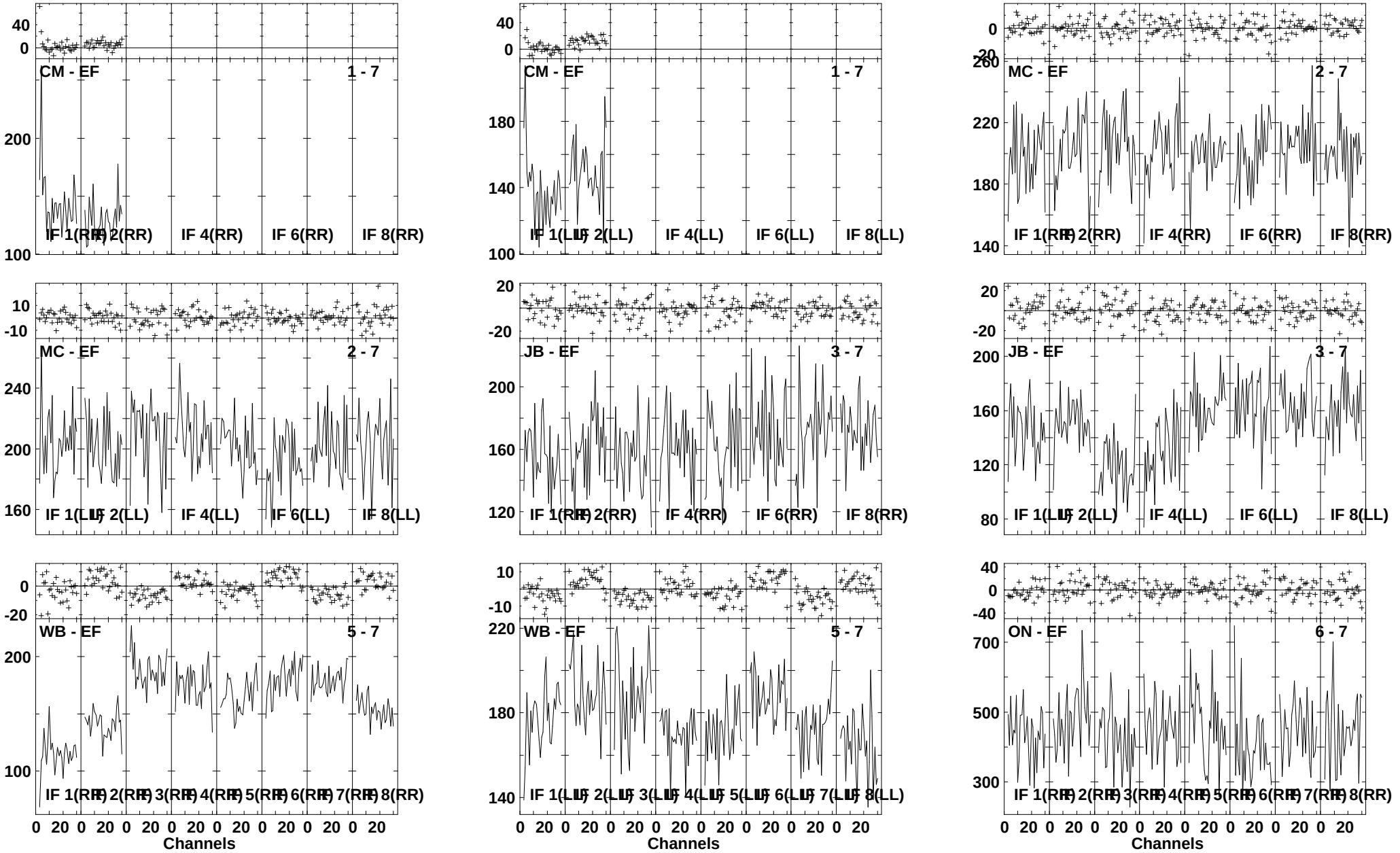






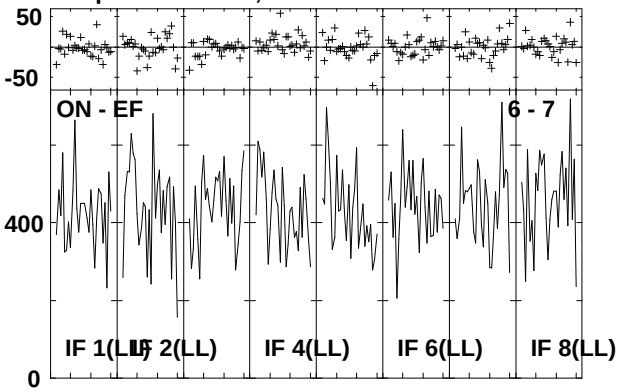
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:07:54 to 00/06:09:48

Plot file version 69 created 21-MAY-2008 18:21:37
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



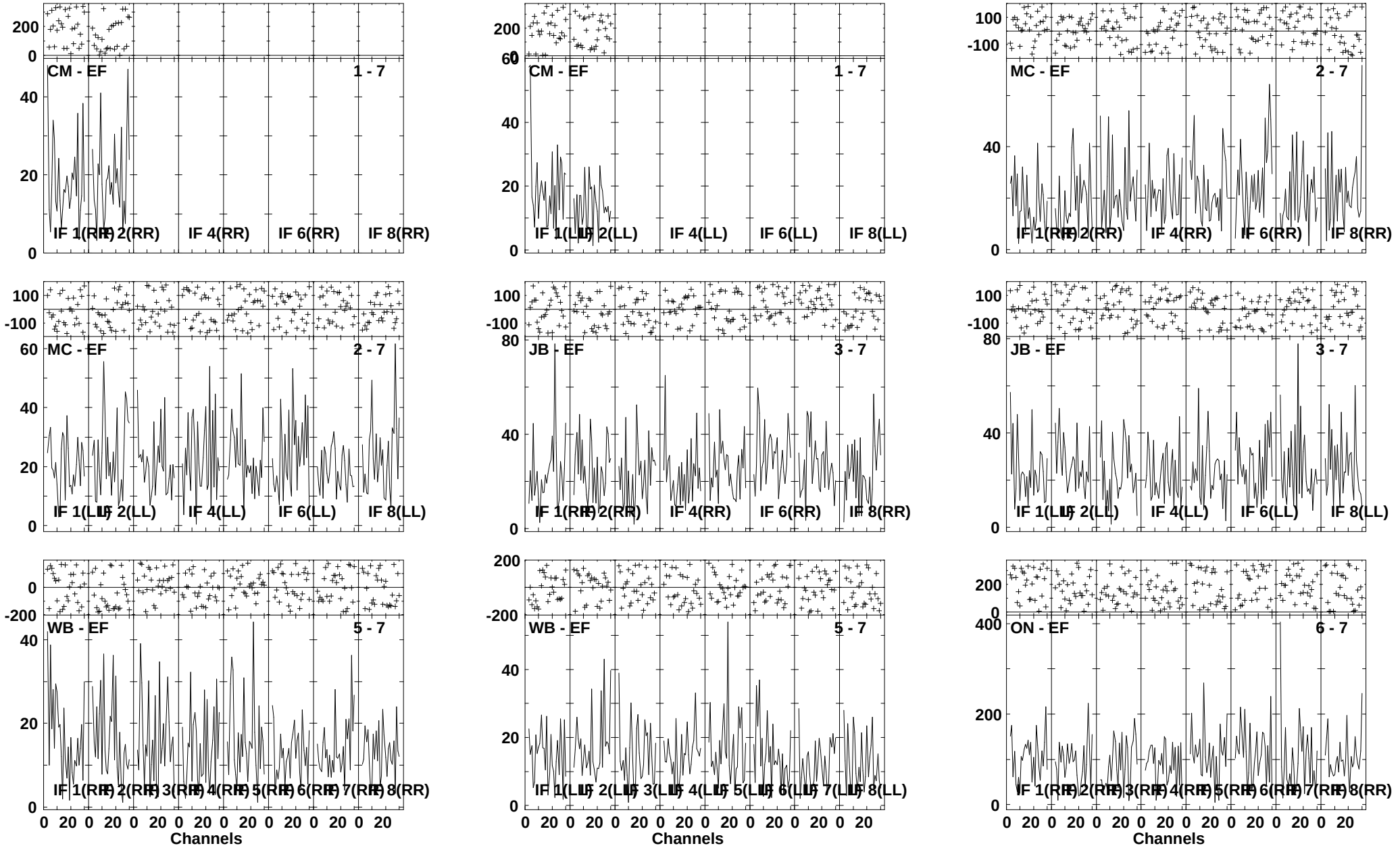
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:10:34 to 00/06:11:26

Plot file version 70 created 21-MAY-2008 18:21:38
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



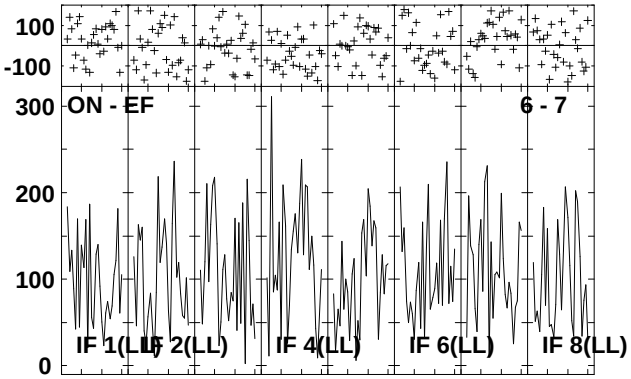
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:10:34 to 00/06:11:26

Plot file version 71 created 21-MAY-2008 18:21:39
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

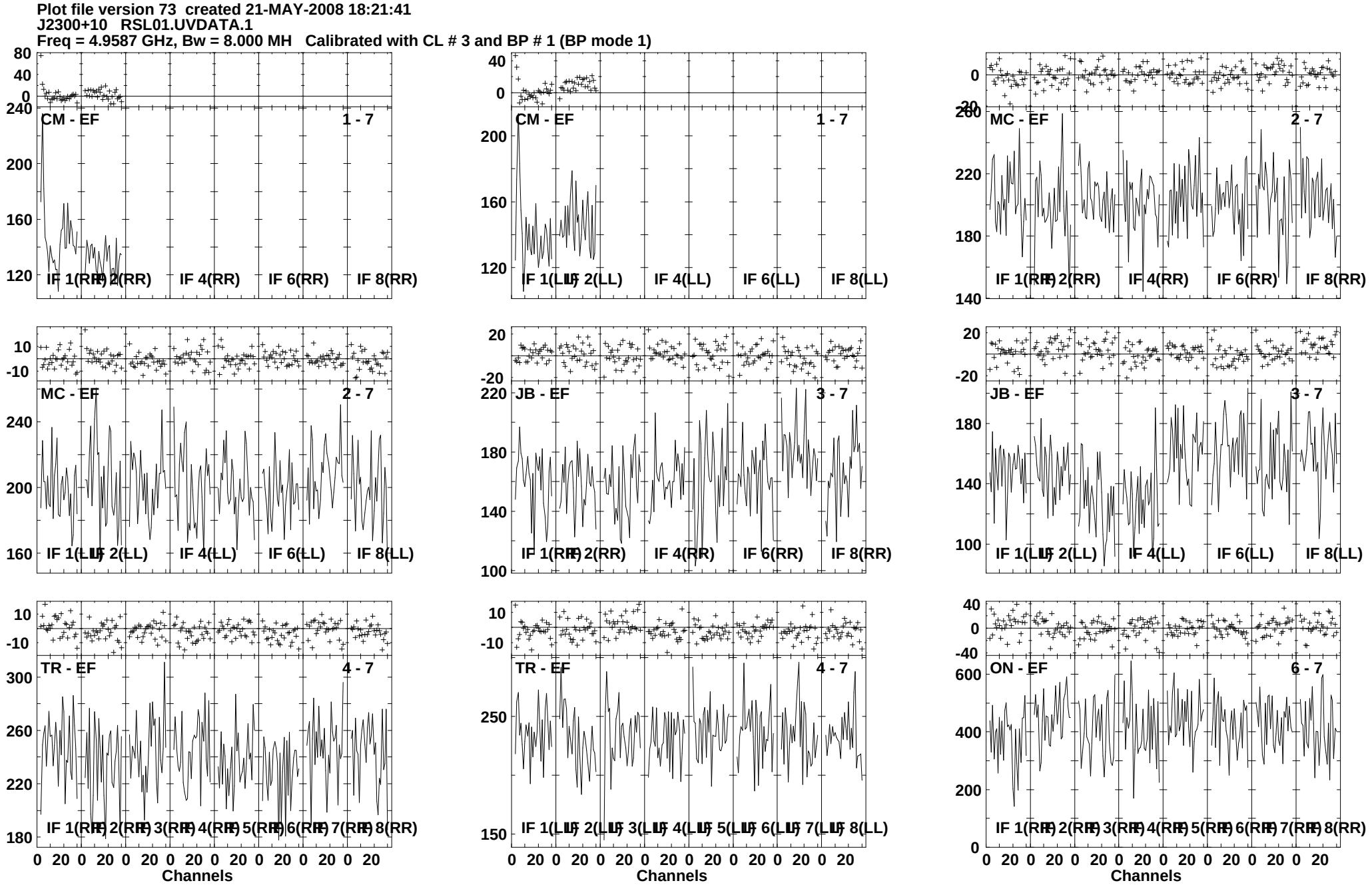


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:11:32 to 00/06:13:26

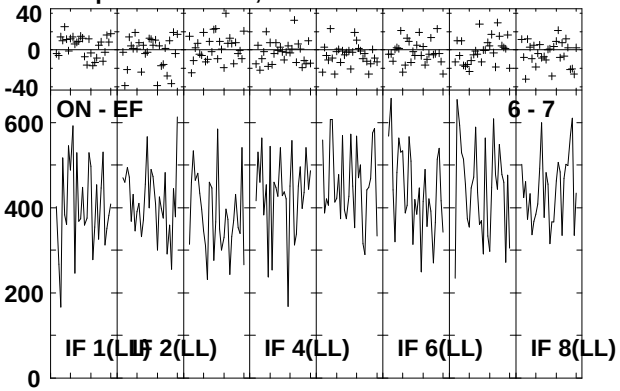
Plot file version 72 created 21-MAY-2008 18:21:41
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:11:32 to 00/06:13:26

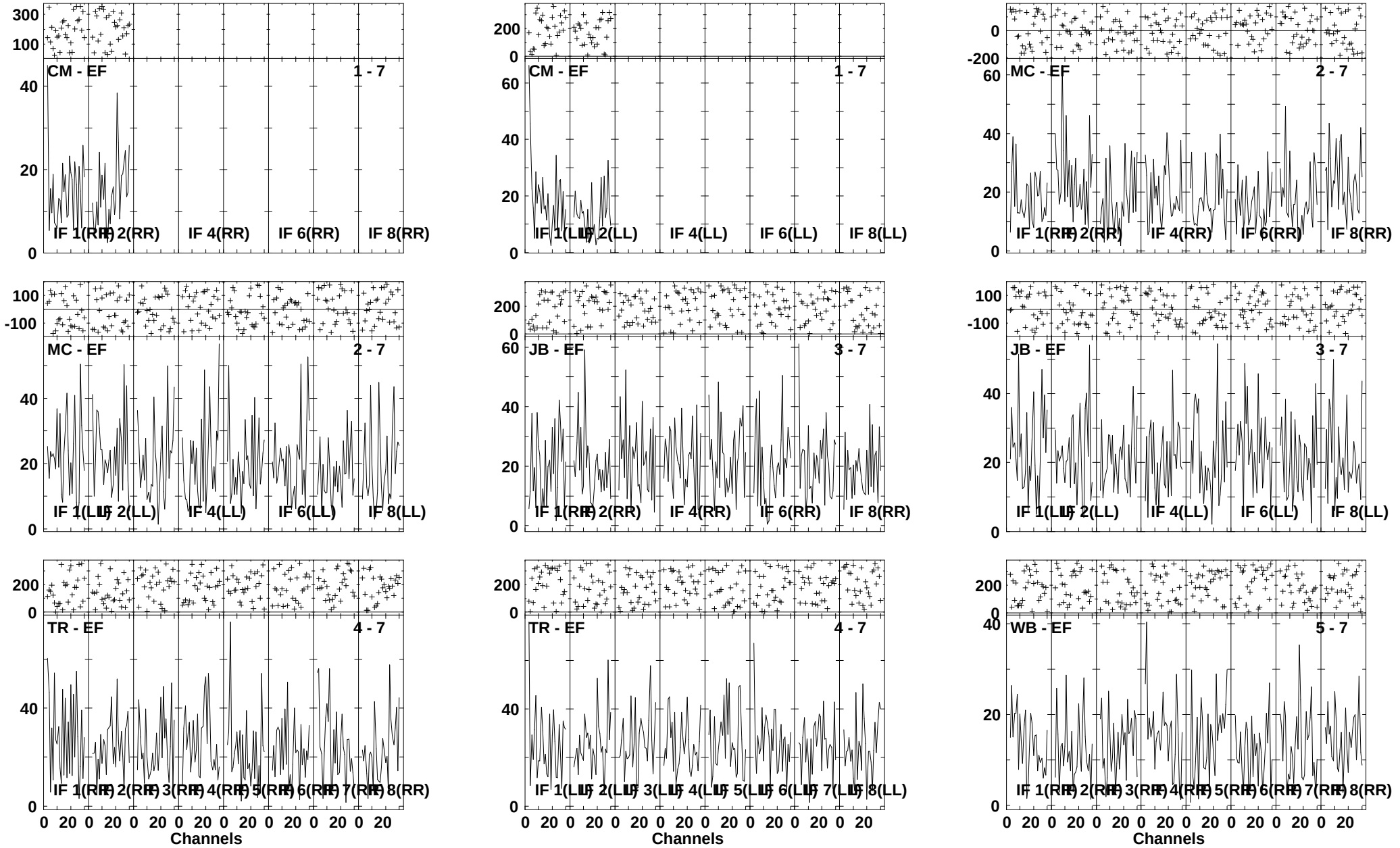

Plot file version 73 created 21-MAY-2008 18:21:41
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
CM - EF 1 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
CM - EF 1 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
MC - EF 2 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
MC - EF 2 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
JB - EF 3 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
JB - EF 3 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
TR - EF 4 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
TR - EF 4 - 7
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL) IF 5(LL) IF 6(LL) IF 7(LL) IF 8(LL)
ON - EF 6 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:13:34 to 00/06:14:58

Plot file version 74 created 21-MAY-2008 18:21:43
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



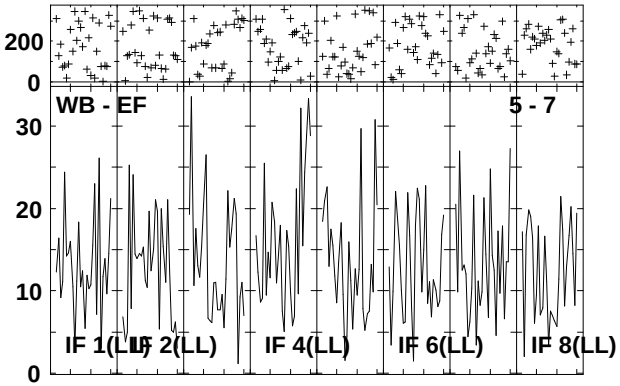
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:13:34 to 00/06:14:58

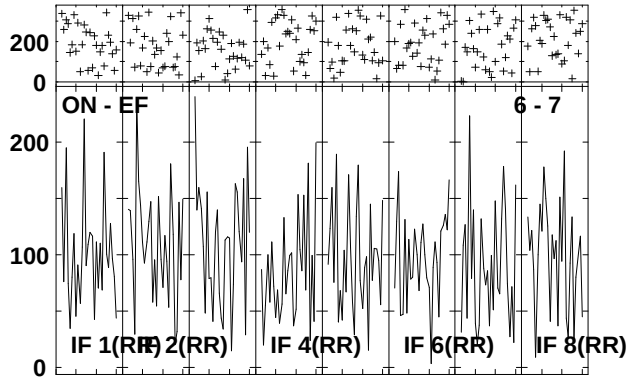
Plot file version 75 created 21-MAY-2008 18:21:43
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

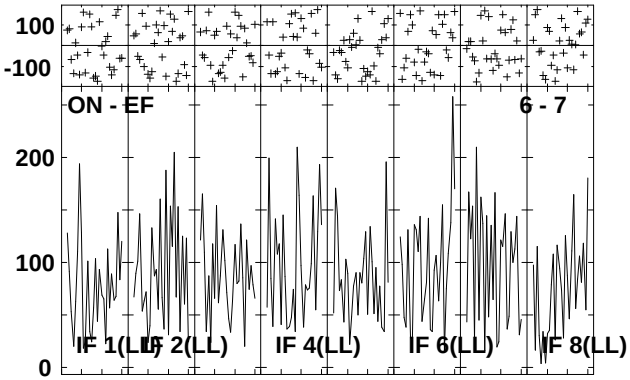


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:15:04 to 00/06:16:58

Plot file version 76 created 21-MAY-2008 18:21:45
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

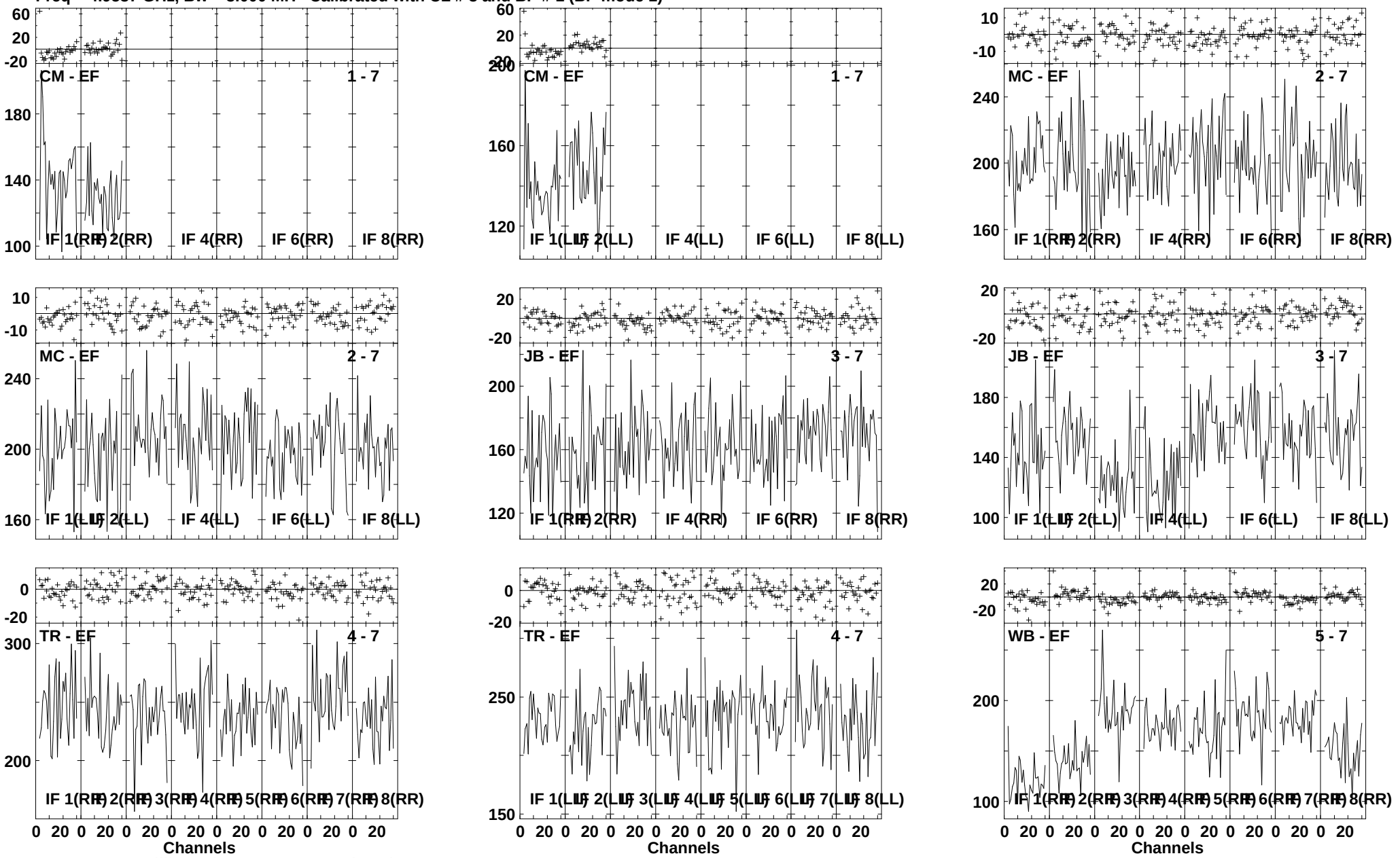






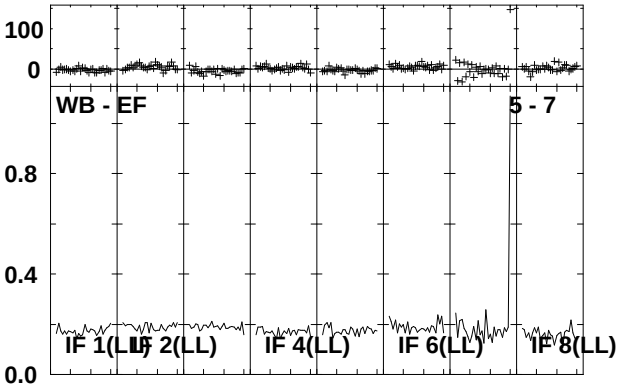
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:15:04 to 00/06:16:58

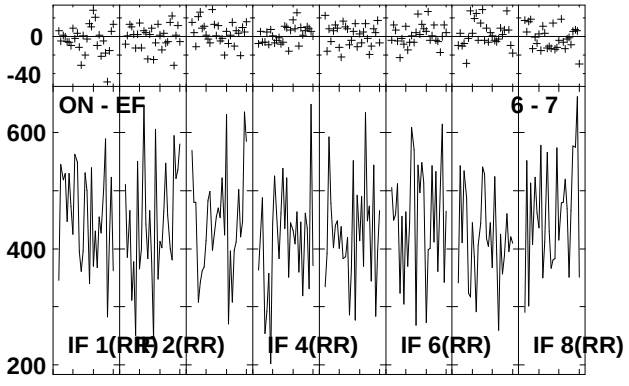
Plot file version 77 created 21-MAY-2008 18:21:46
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

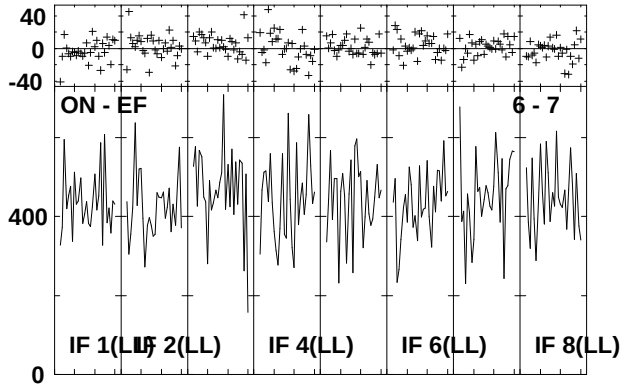


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:17:44 to 00/06:18:38

Plot file version 78 created 21-MAY-2008 18:21:47
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

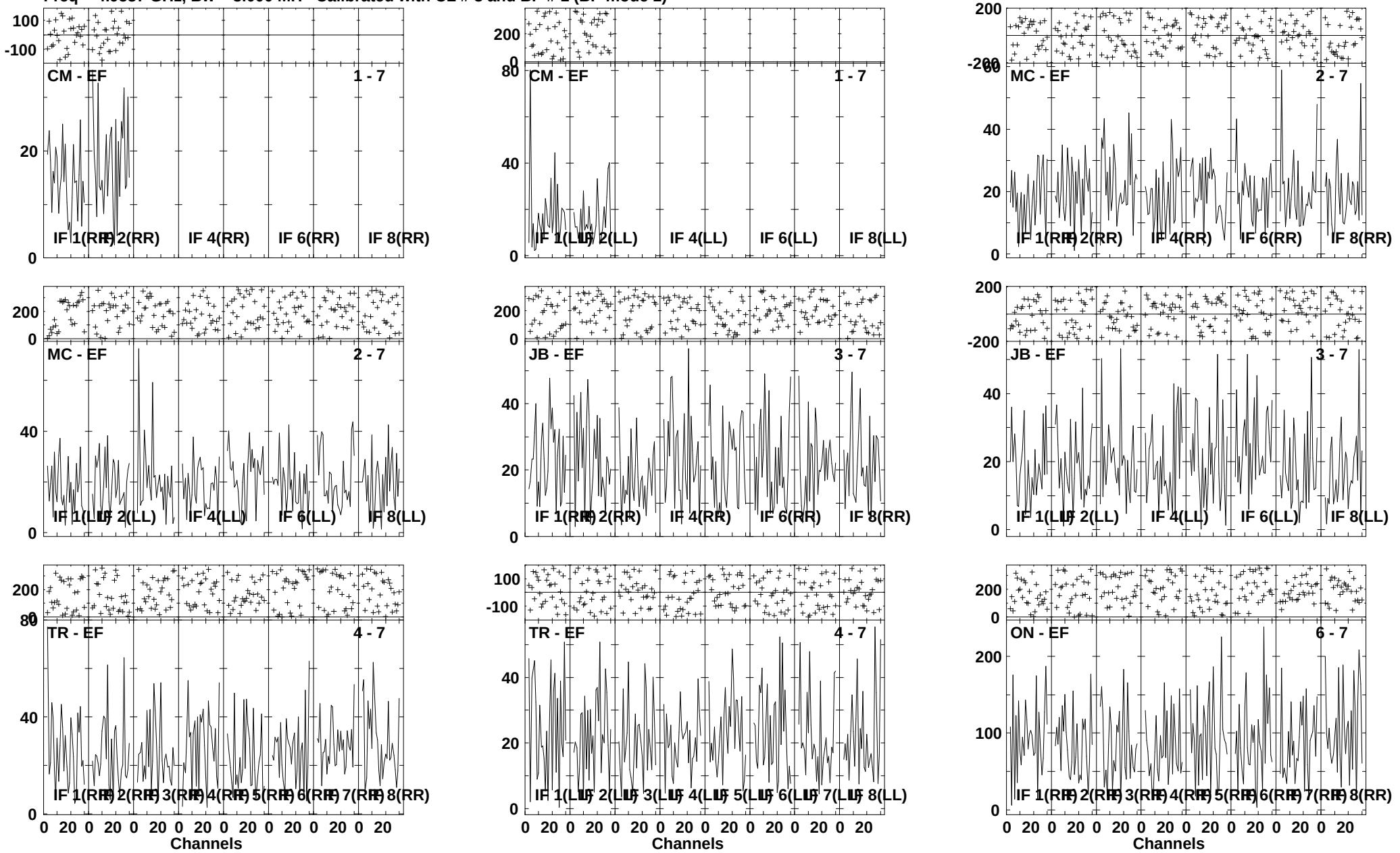






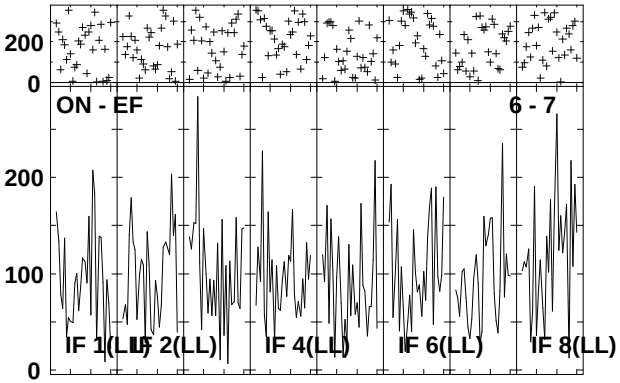
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:17:44 to 00/06:18:38

Plot file version 79 created 21-MAY-2008 18:21:48
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



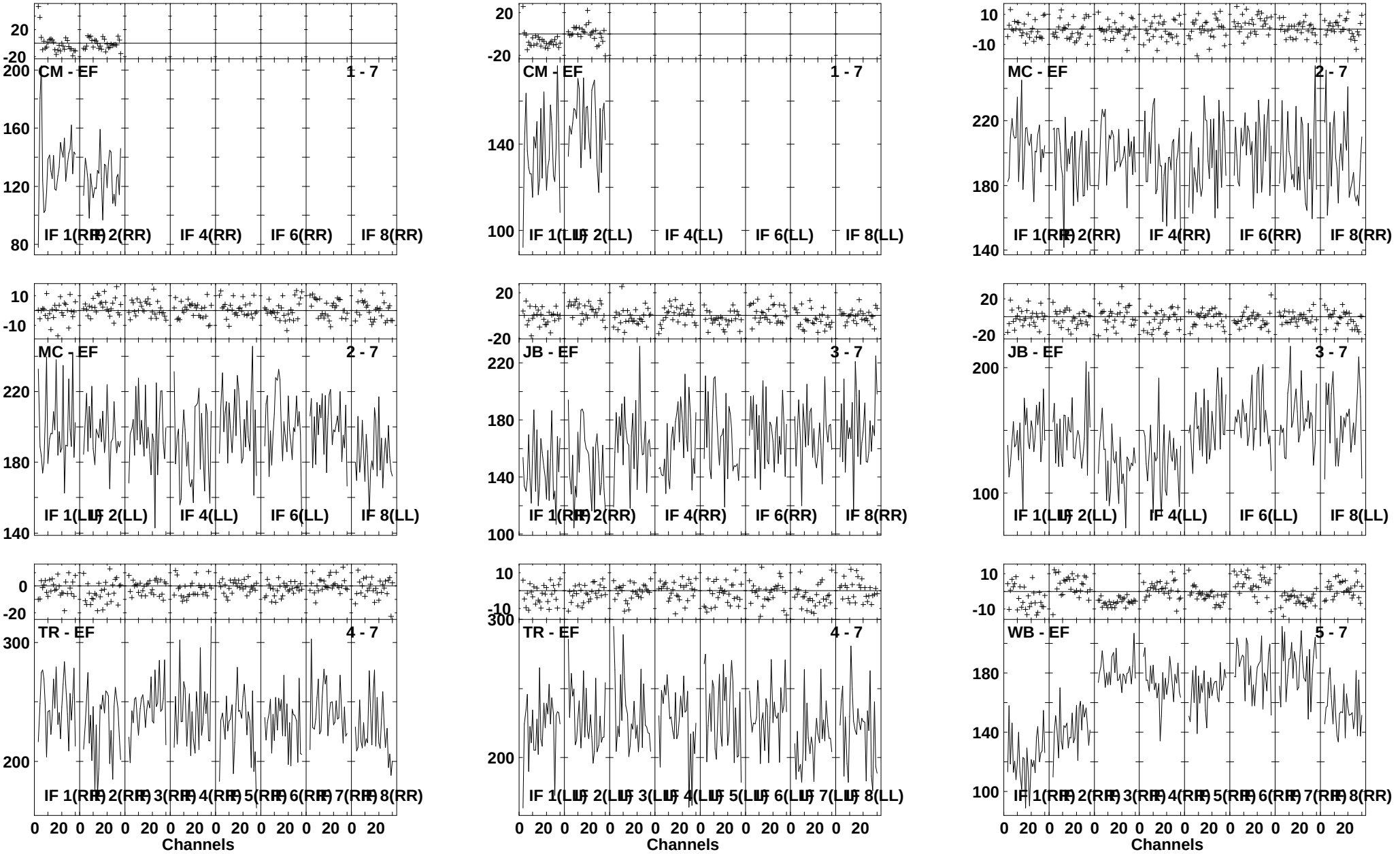
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:18:44 to 00/06:20:38

Plot file version 80 created 21-MAY-2008 18:21:51
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



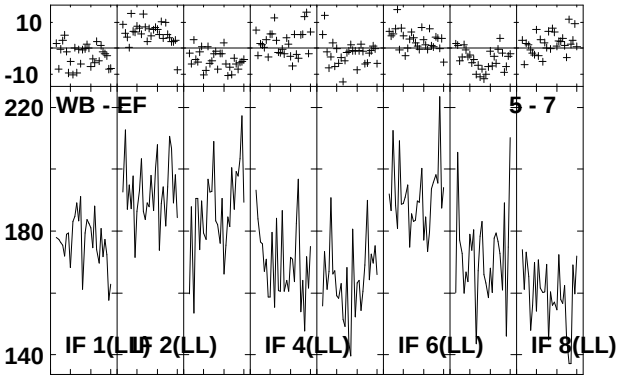
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:18:44 to 00/06:20:38

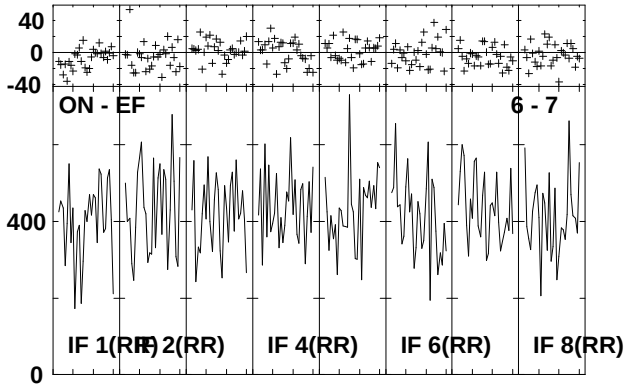
Plot file version 81 created 21-MAY-2008 18:21:51
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

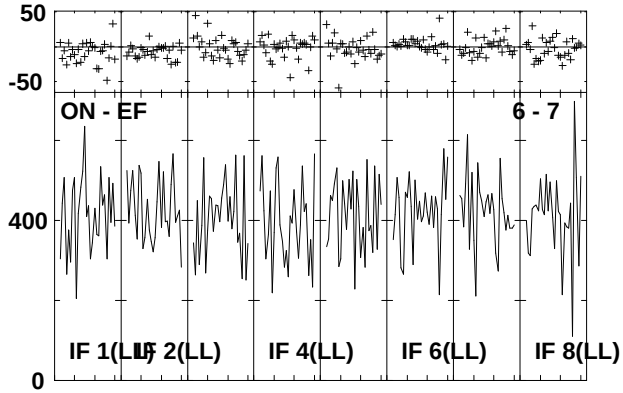


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:20:44 to 00/06:22:08

Plot file version 82 created 21-MAY-2008 18:21:53
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

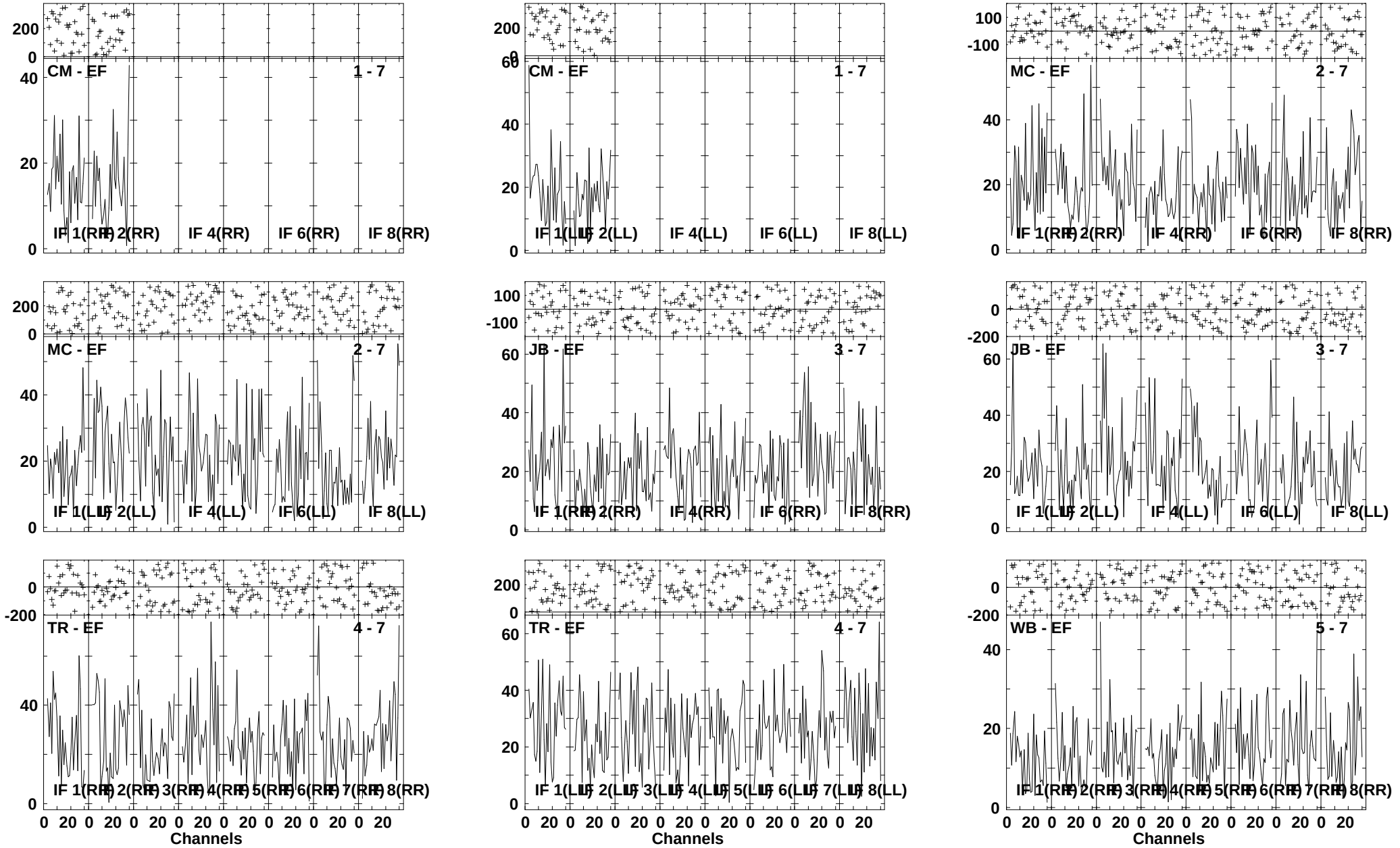






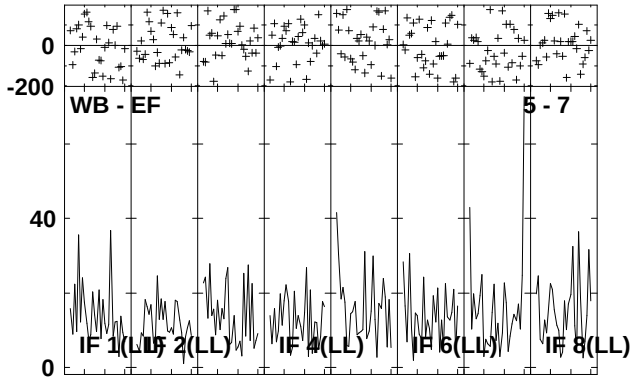
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:20:44 to 00/06:22:08

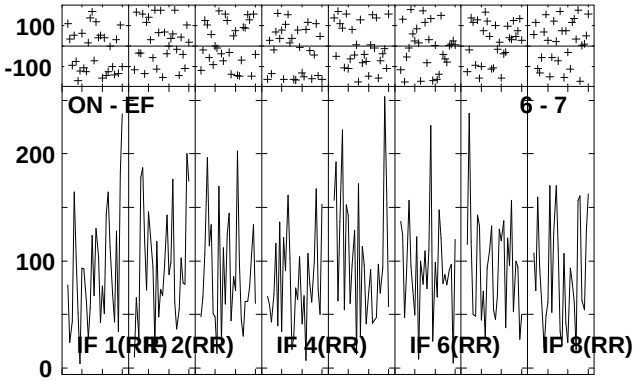
Plot file version 83 created 21-MAY-2008 18:21:54
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

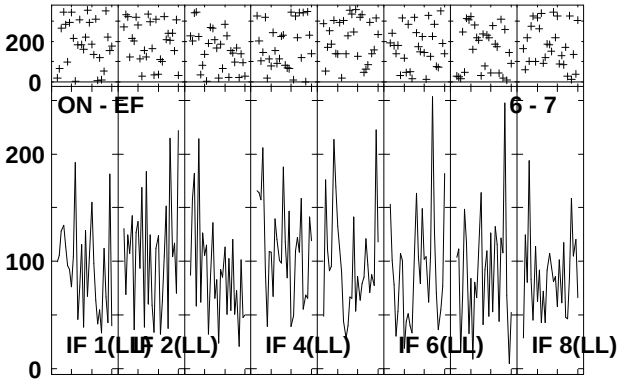


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:22:14 to 00/06:24:06

Plot file version 84 created 21-MAY-2008 18:21:56
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

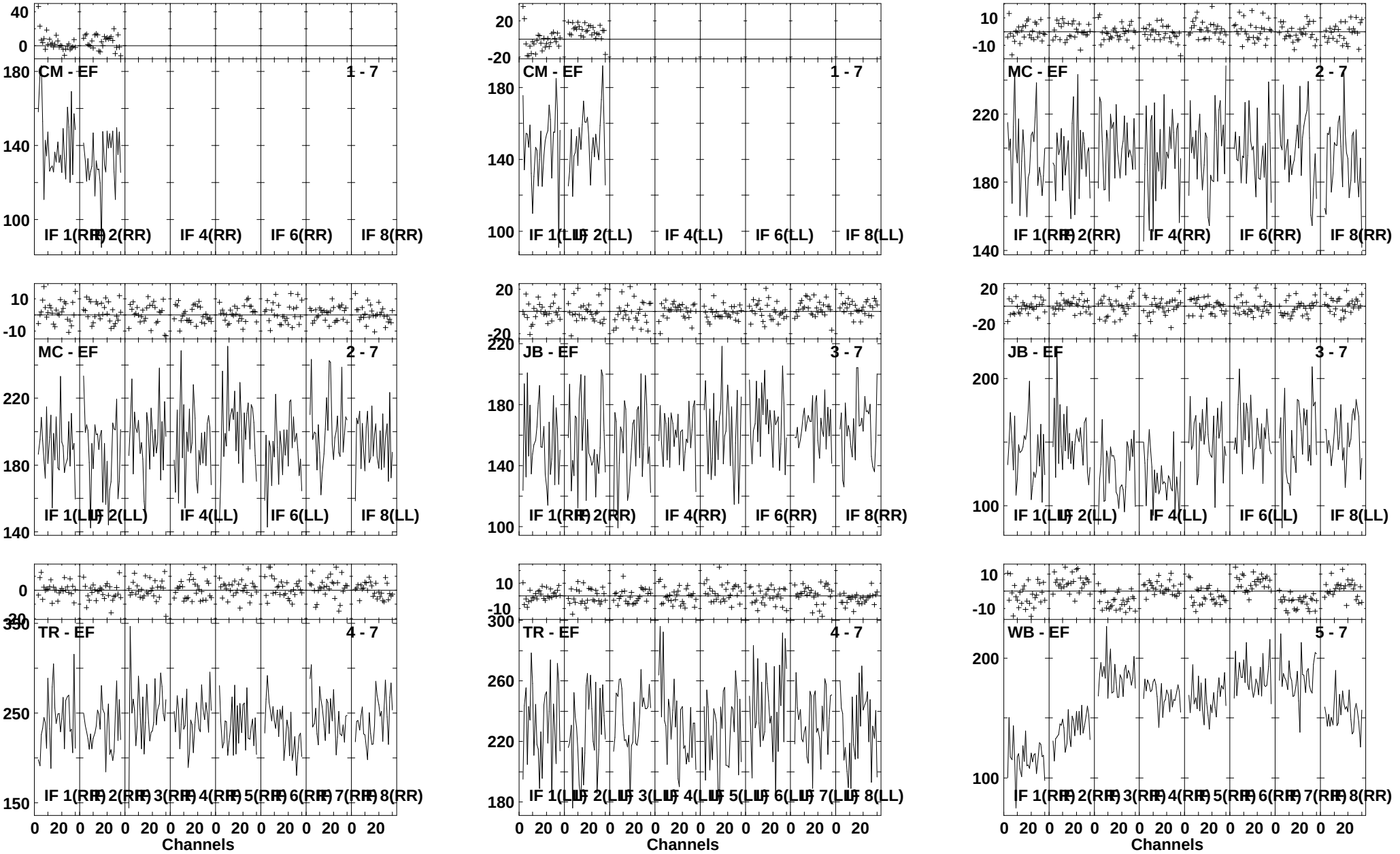






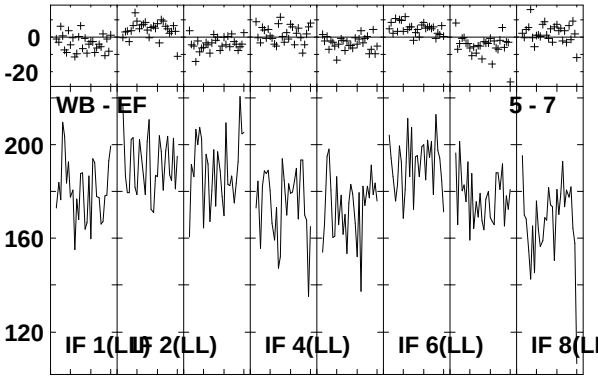
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:22:14 to 00/06:24:06

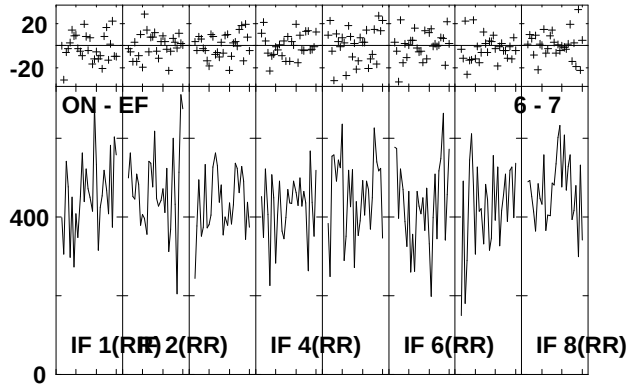
Plot file version 85 created 21-MAY-2008 18:21:57
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

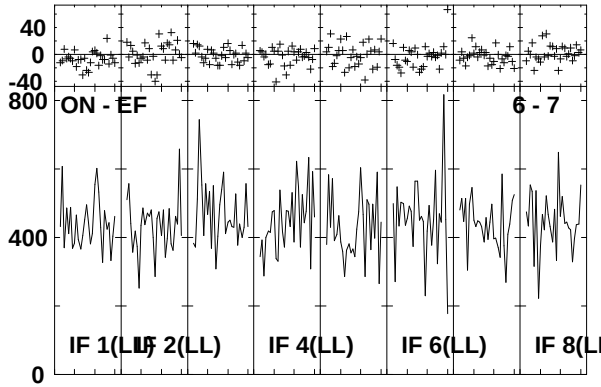


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:24:52 to 00/06:25:48

Plot file version 86 created 21-MAY-2008 18:21:59
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

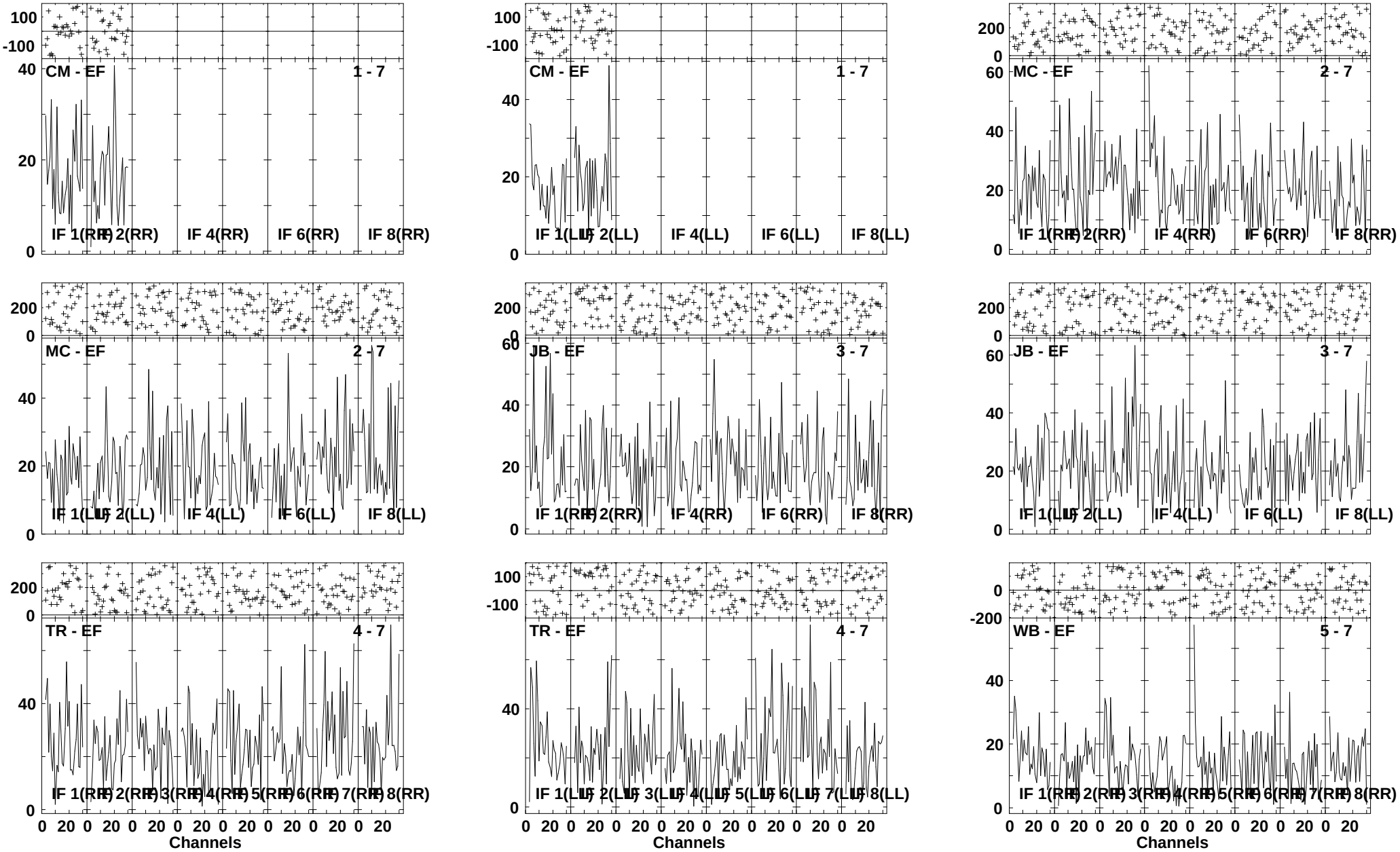






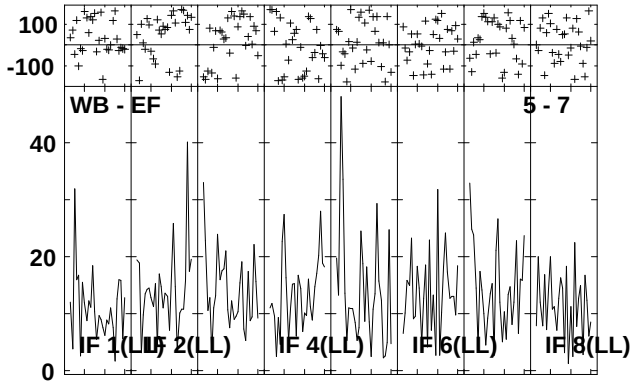
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:24:52 to 00/06:25:48

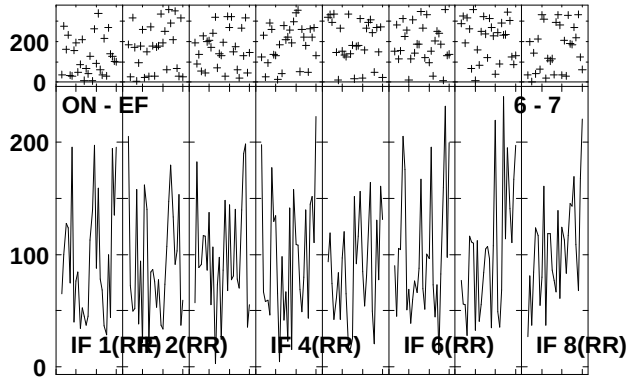
Plot file version 87 created 21-MAY-2008 18:22:00
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

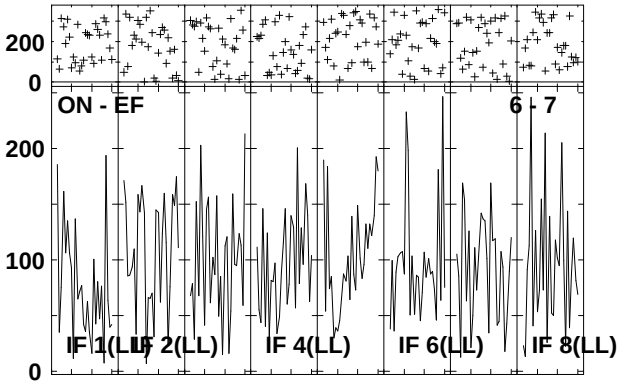


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:25:54 to 00/06:27:48

Plot file version 88 created 21-MAY-2008 18:22:02
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

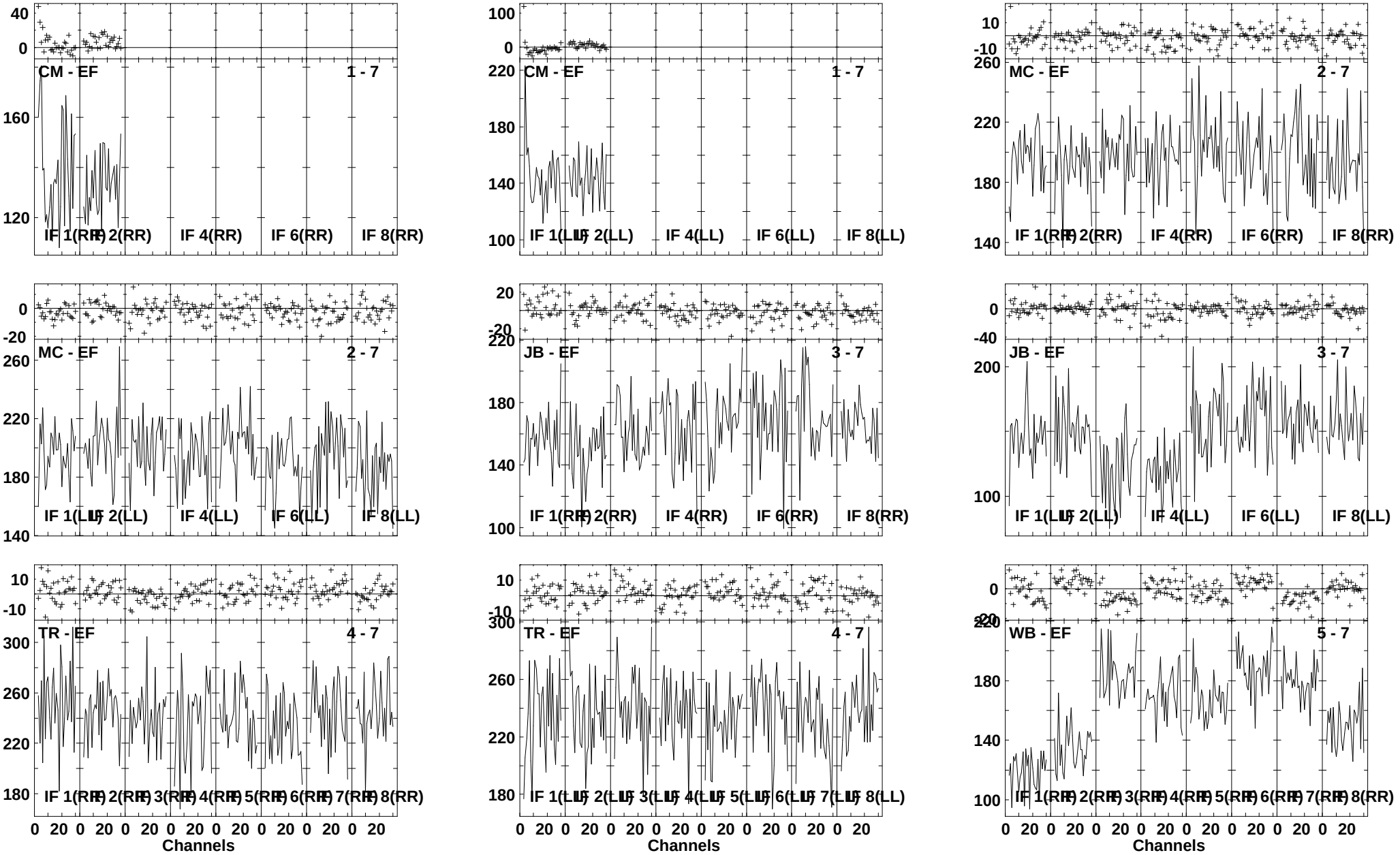






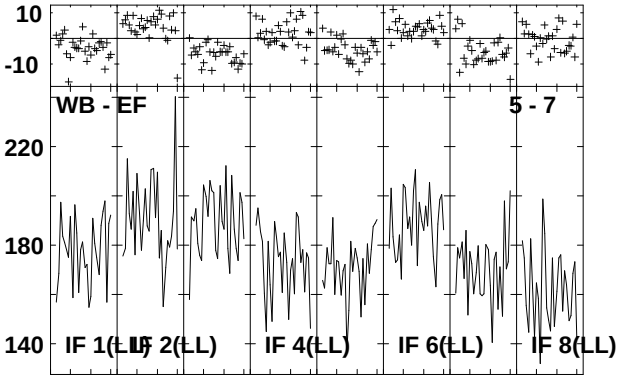
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:25:54 to 00/06:27:48

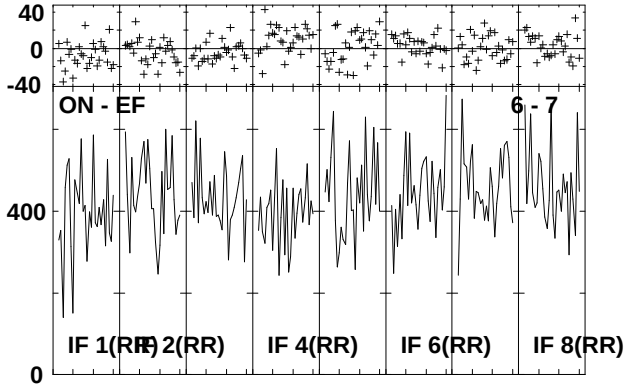
Plot file version 89 created 21-MAY-2008 18:22:03
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

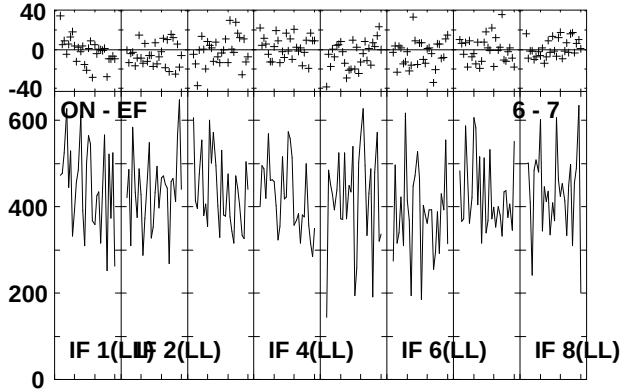


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:27:54 to 00/06:29:16

Plot file version 90 created 21-MAY-2008 18:22:04
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

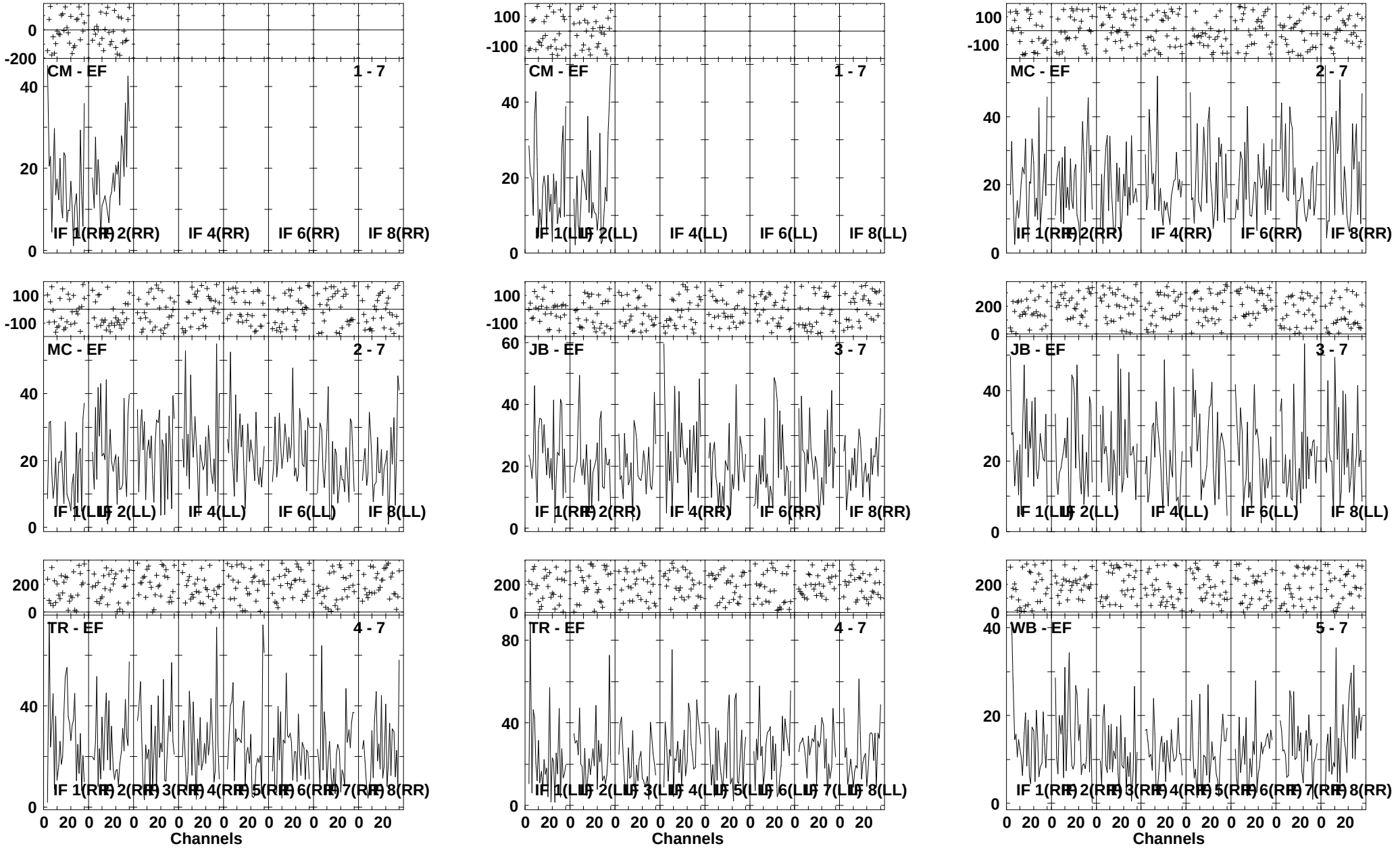






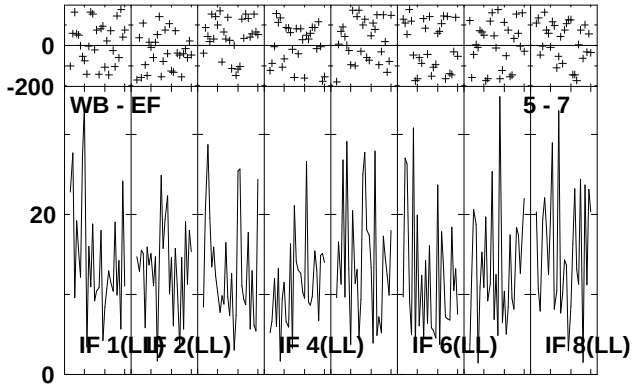
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:27:54 to 00/06:29:16

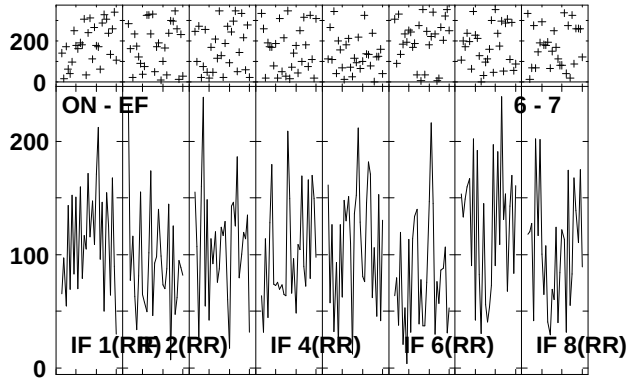
Plot file version 91 created 21-MAY-2008 18:22:05
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

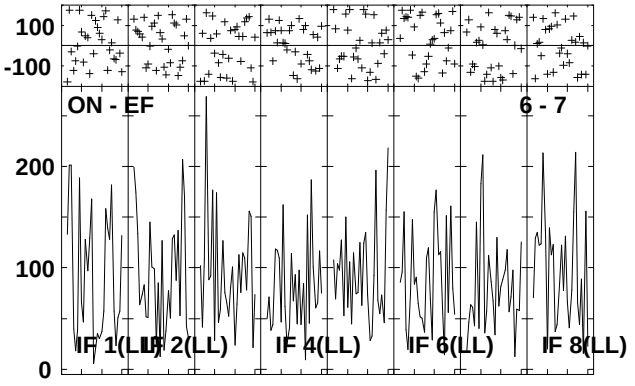


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:29:22 to 00/06:31:16

Plot file version 92 created 21-MAY-2008 18:22:07
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

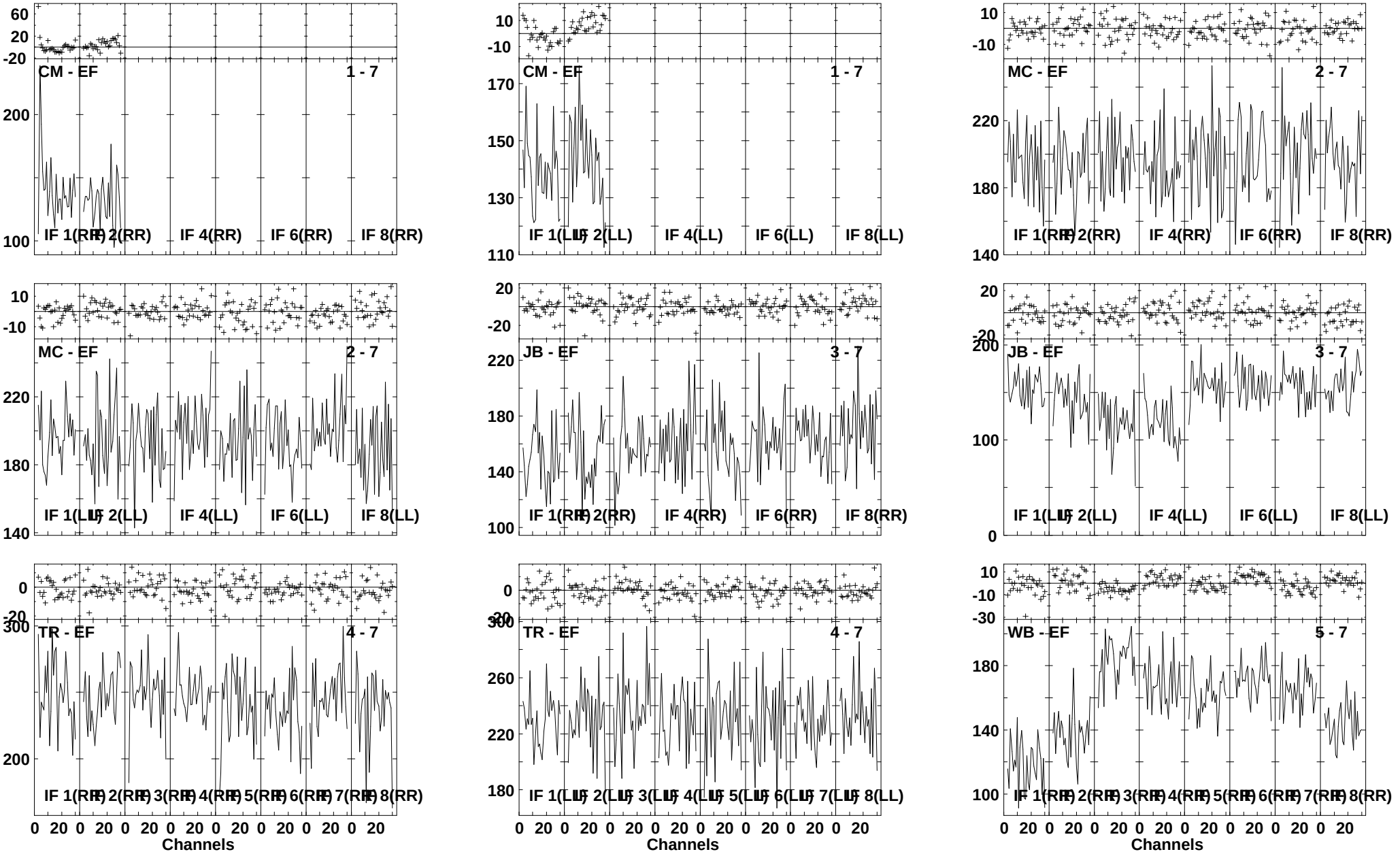






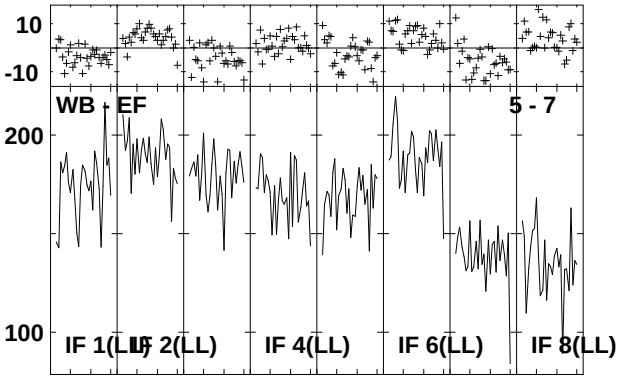
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:29:22 to 00/06:31:16

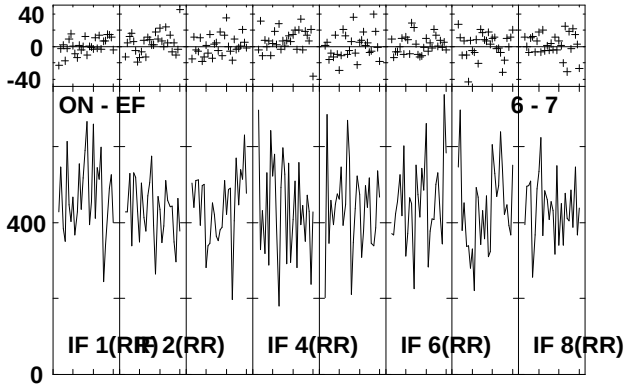
Plot file version 93 created 21-MAY-2008 18:22:07
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

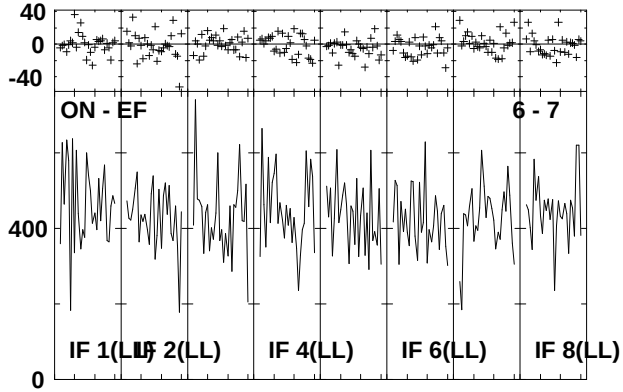


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:32:02 to 00/06:32:58

Plot file version 94 created 21-MAY-2008 18:22:08
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

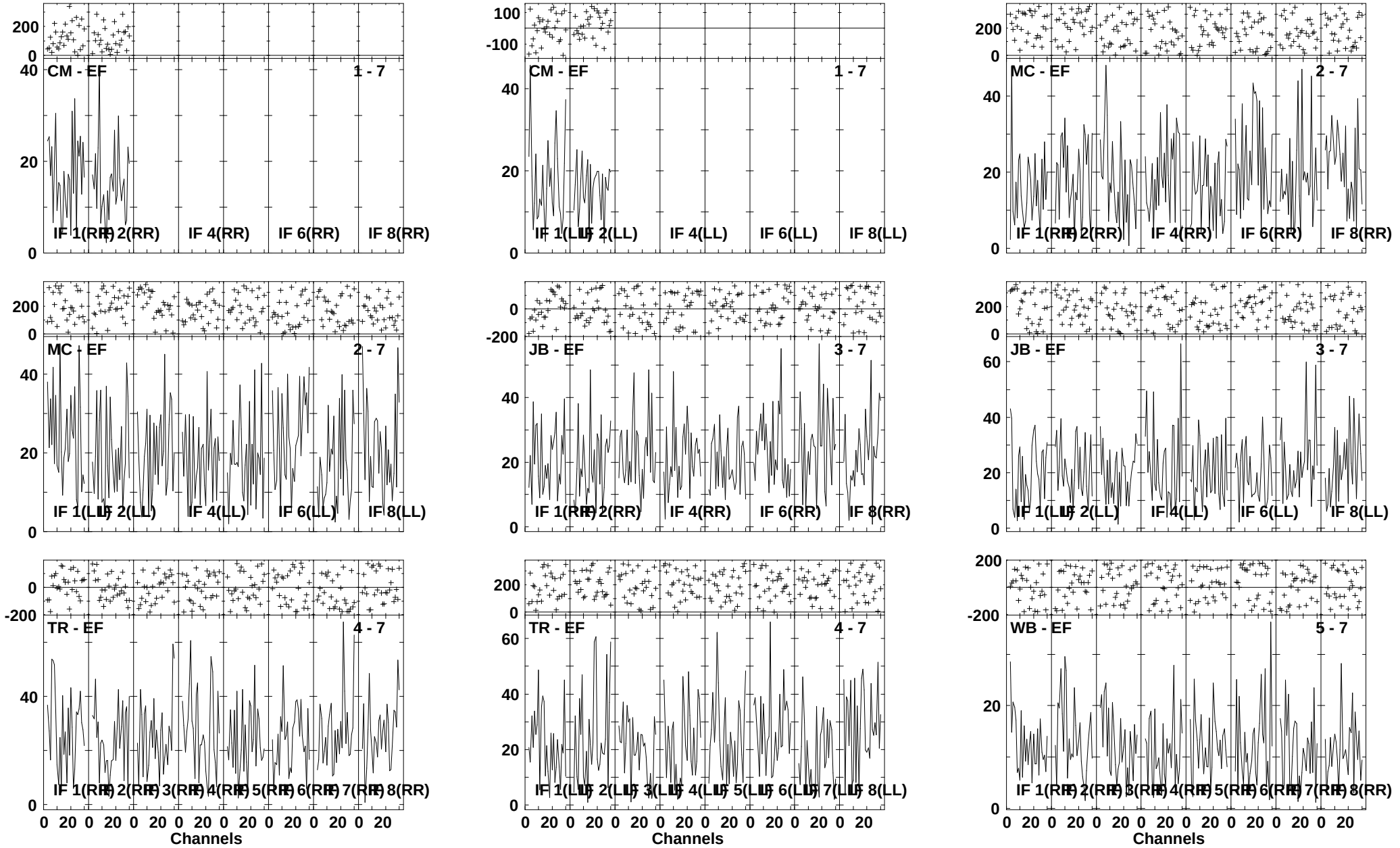






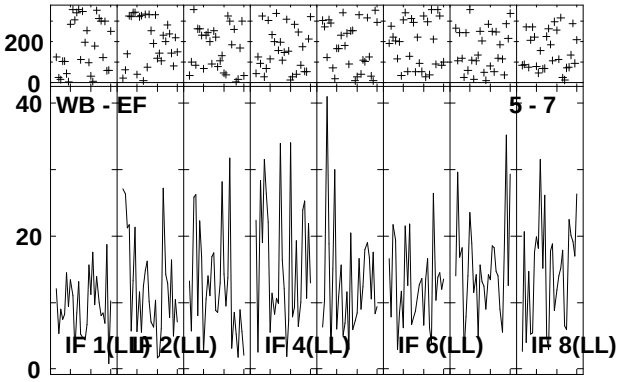
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:32:02 to 00/06:32:58

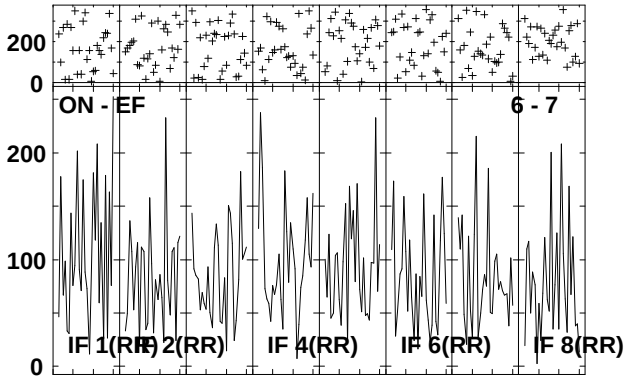
Plot file version 95 created 21-MAY-2008 18:22:09
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

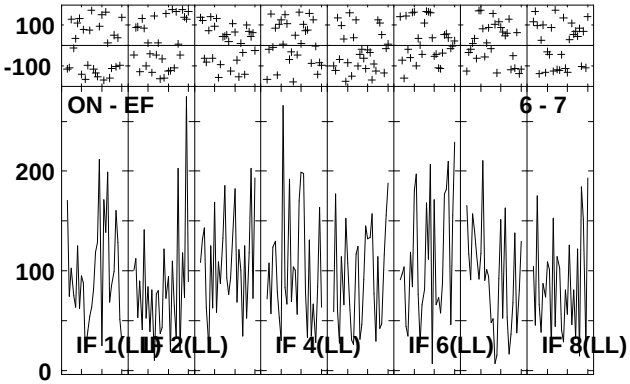


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:33:04 to 00/06:34:58

Plot file version 96 created 21-MAY-2008 18:22:11
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

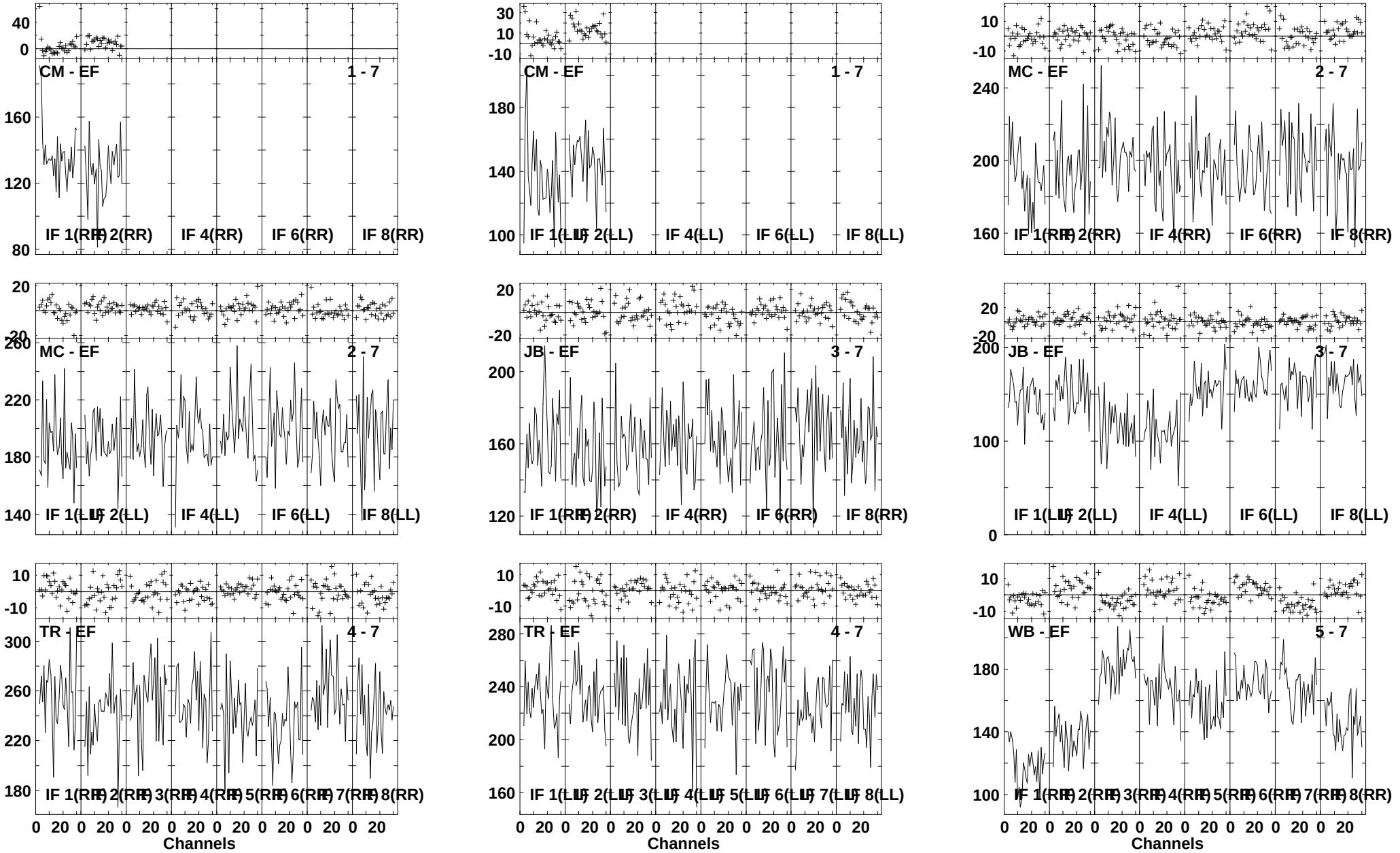






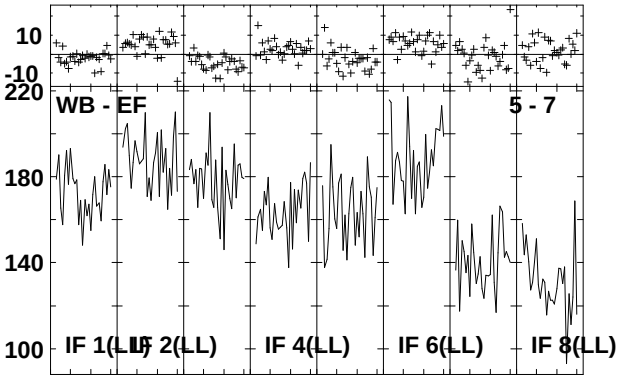
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:33:04 to 00/06:34:58

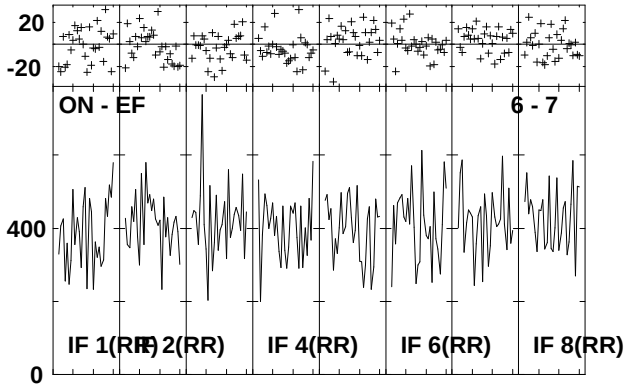
Plot file version 97 created 21-MAY-2008 18:22:12
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

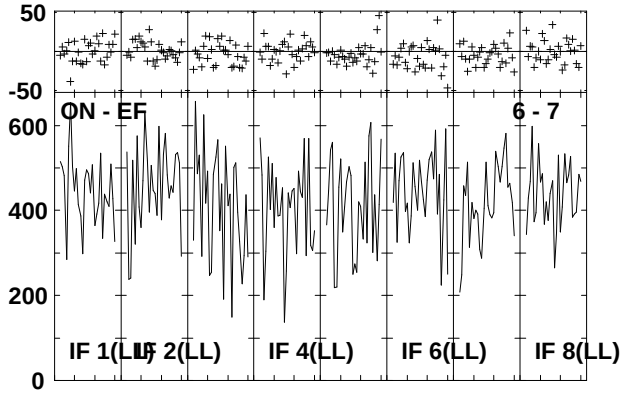


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:35:04 to 00/06:36:26

Plot file version 98 created 21-MAY-2008 18:22:13
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

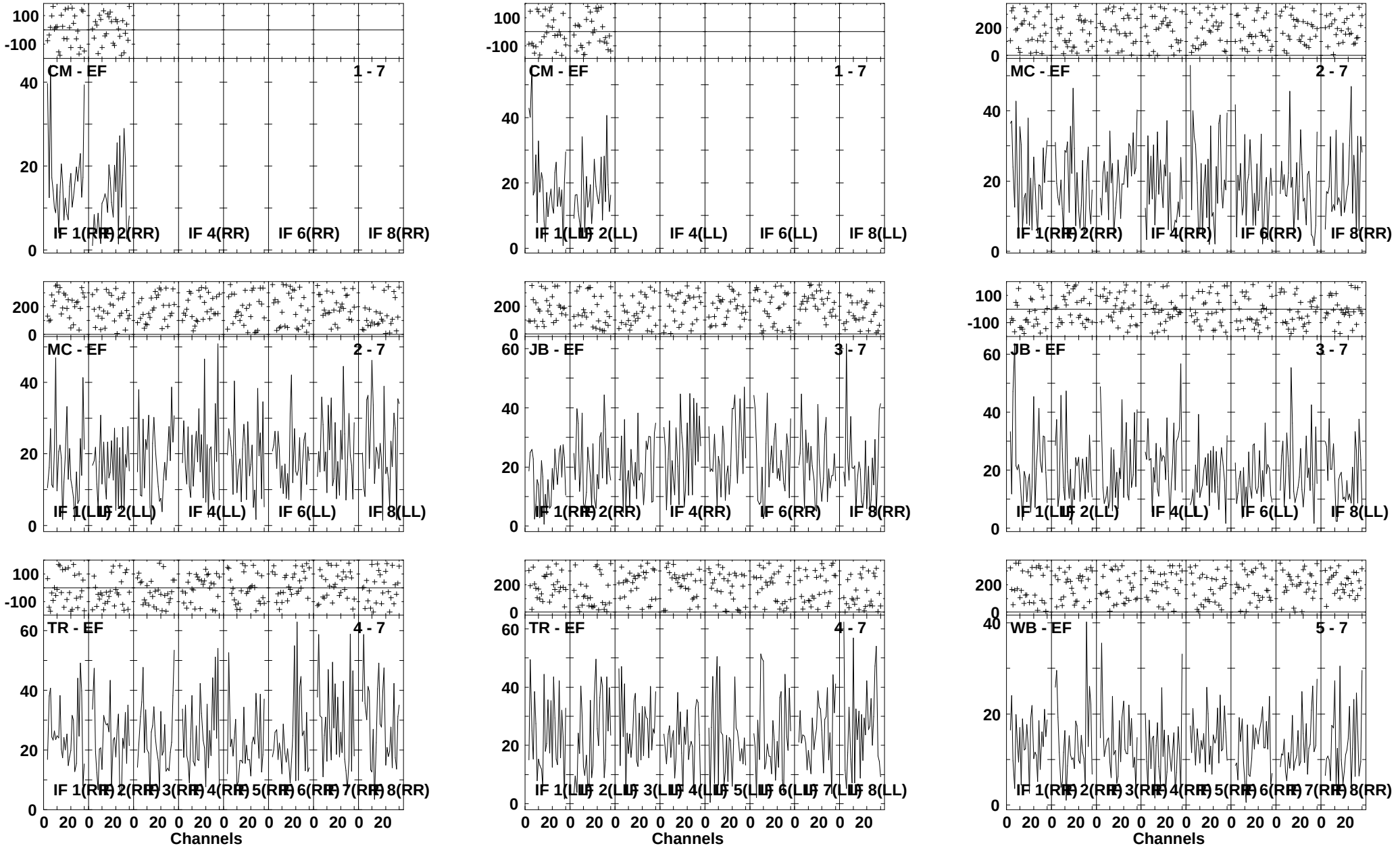






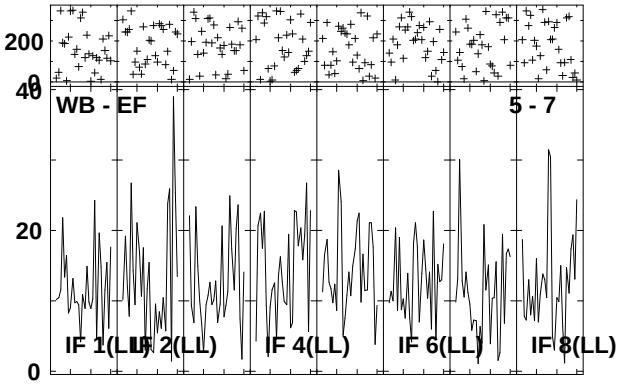
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:35:04 to 00/06:36:26

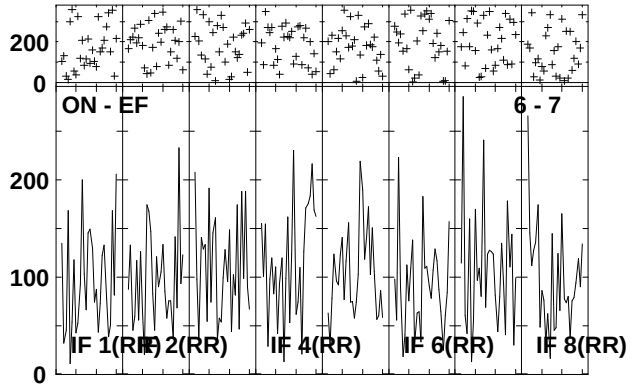
Plot file version 99 created 21-MAY-2008 18:22:14
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

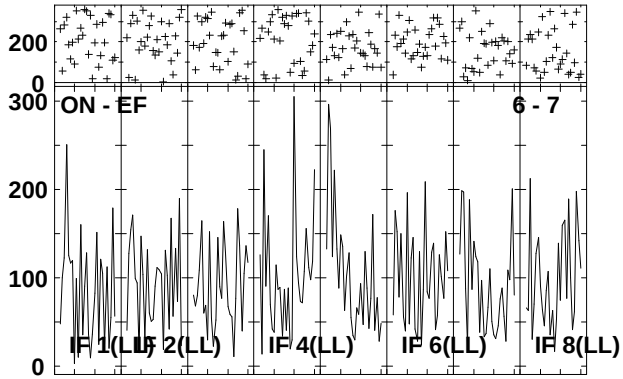


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:36:32 to 00/06:38:26

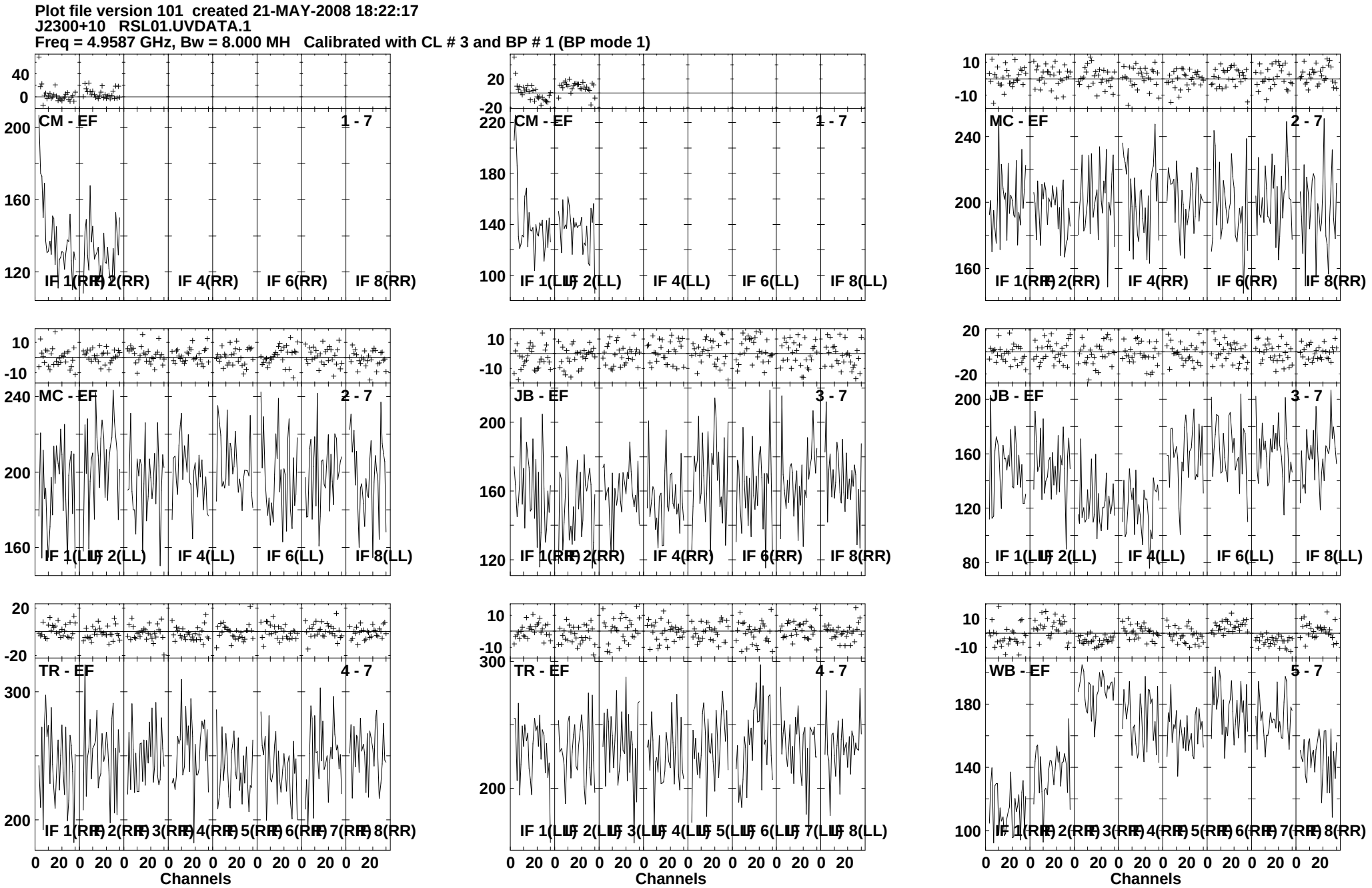
Plot file version 100 created 21-MAY-2008 18:22:16
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



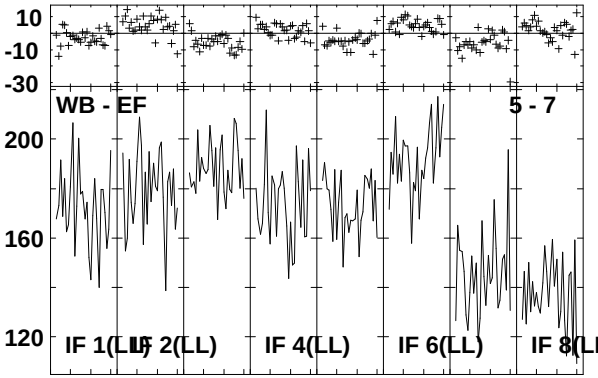


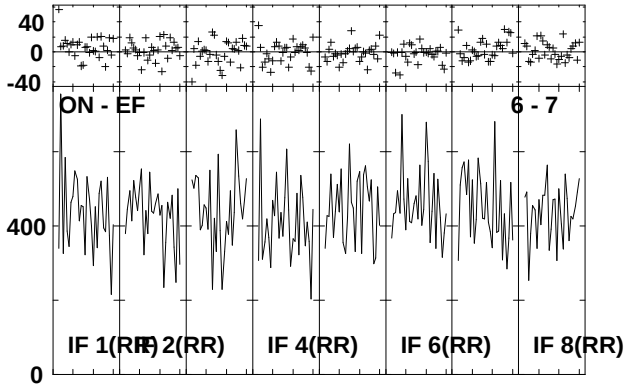


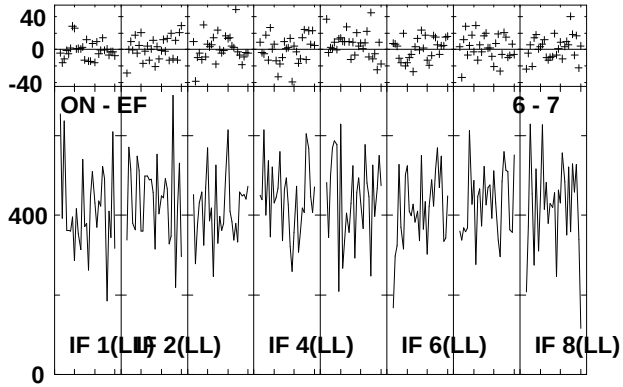
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:36:32 to 00/06:38:26


Plot file version 101 created 21-MAY-2008 18:22:17
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
CM - EF 1 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
CM - EF 1 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
MC - EF 2 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
MC - EF 2 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
JB - EF 3 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
JB - EF 3 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
TR - EF 4 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
TR - EF 4 - 7
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL) IF 5(LL) IF 6(LL) IF 7(LL) IF 8(LL)
WB - EF 5 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
0 20 0 20 0 20 0 20 0 20 0 20 0 20 0 20
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:39:12 to 00/06:40:08

Plot file version 102 created 21-MAY-2008 18:22:18
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

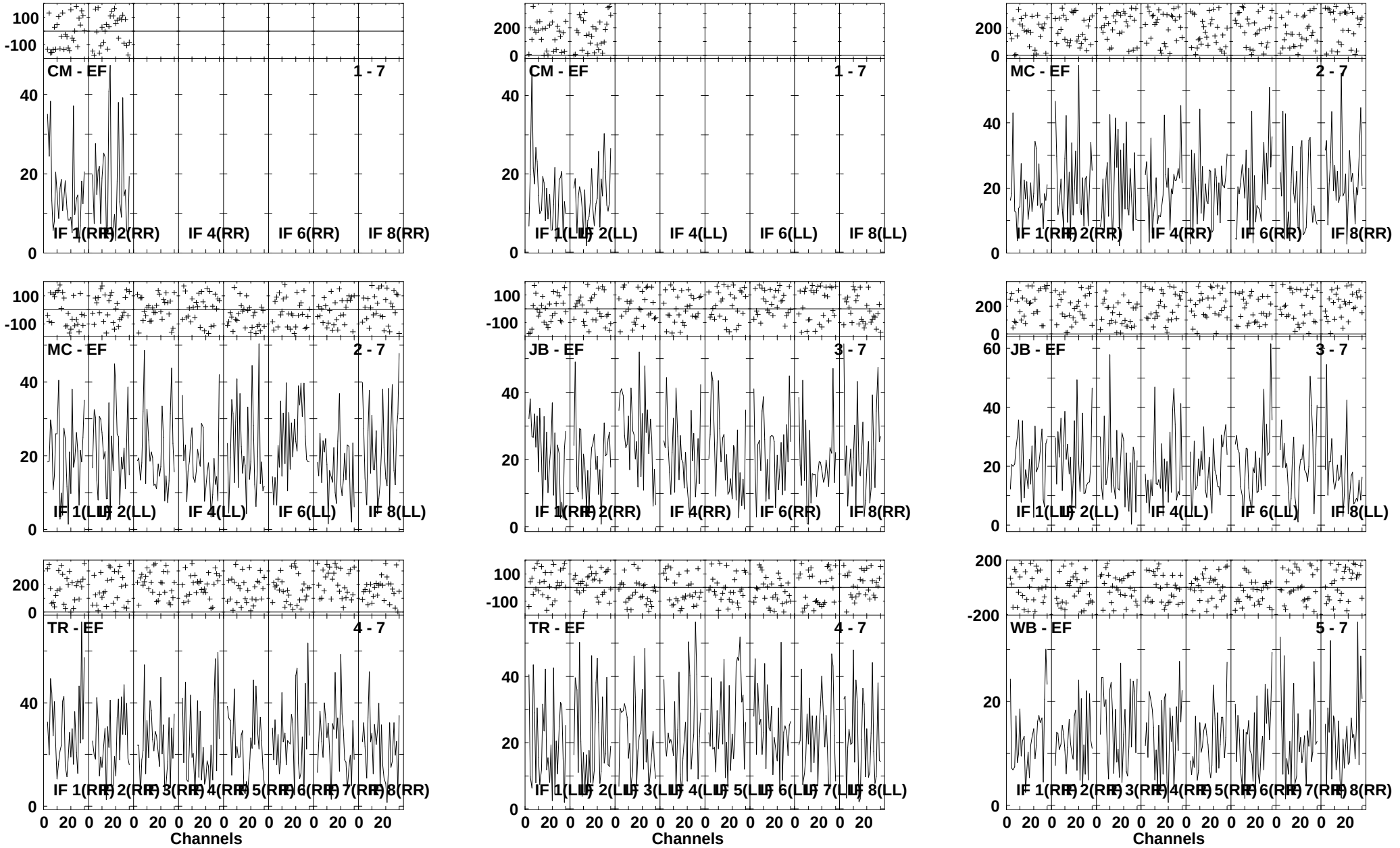






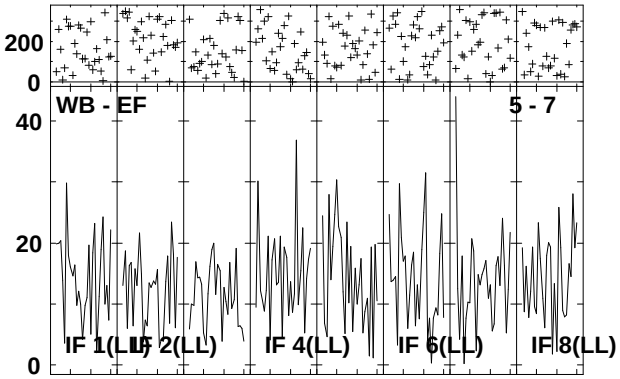
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:39:12 to 00/06:40:08

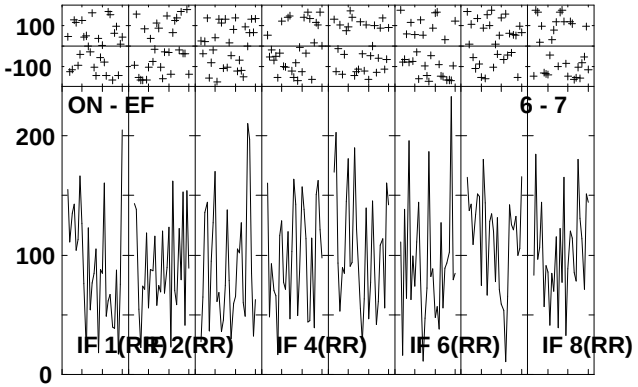
Plot file version 103 created 21-MAY-2008 18:22:19
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

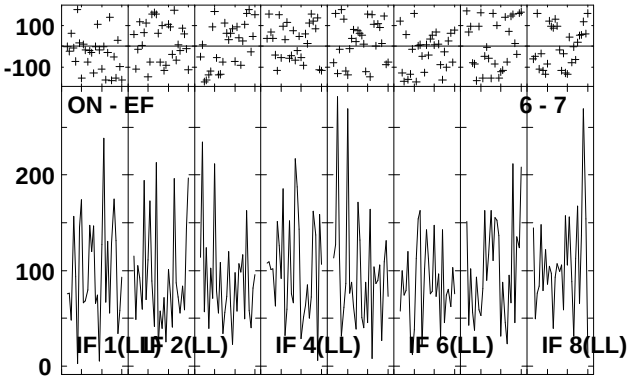


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:40:14 to 00/06:42:06

Plot file version 104 created 21-MAY-2008 18:22:21
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

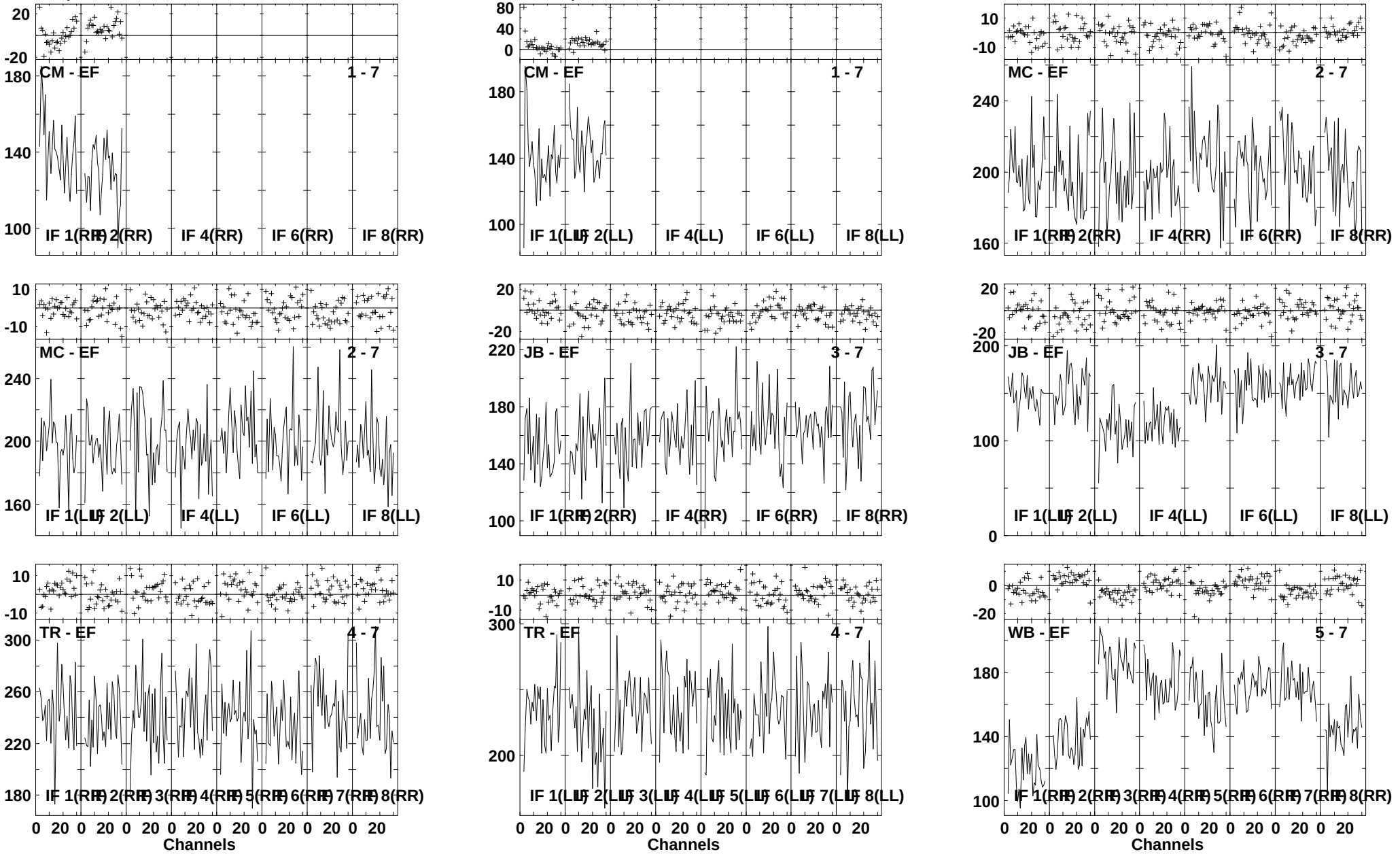






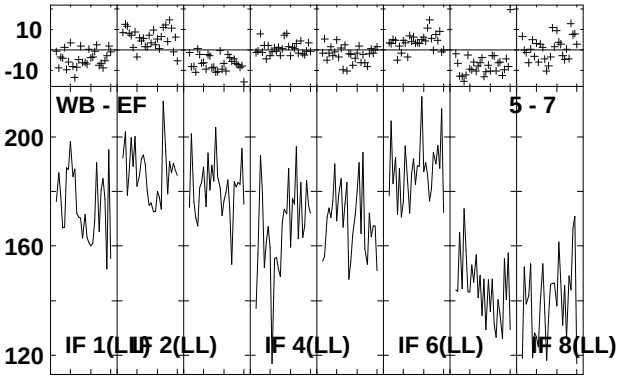
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:40:14 to 00/06:42:06

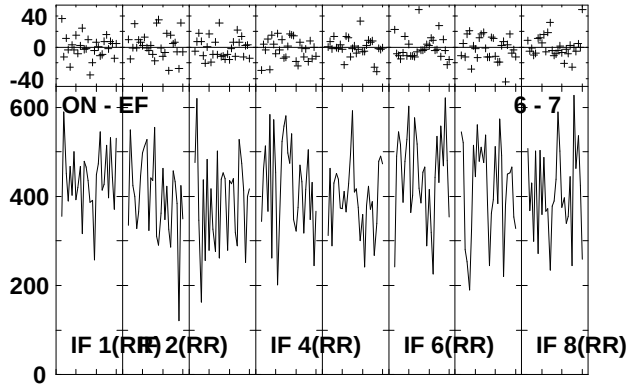
Plot file version 105 created 21-MAY-2008 18:22:22
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

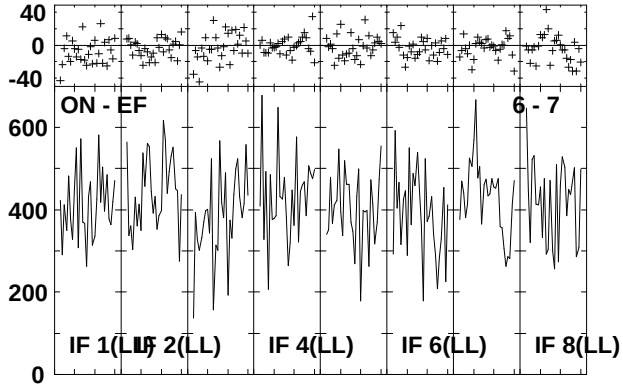


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:42:12 to 00/06:43:36

Plot file version 106 created 21-MAY-2008 18:22:24
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

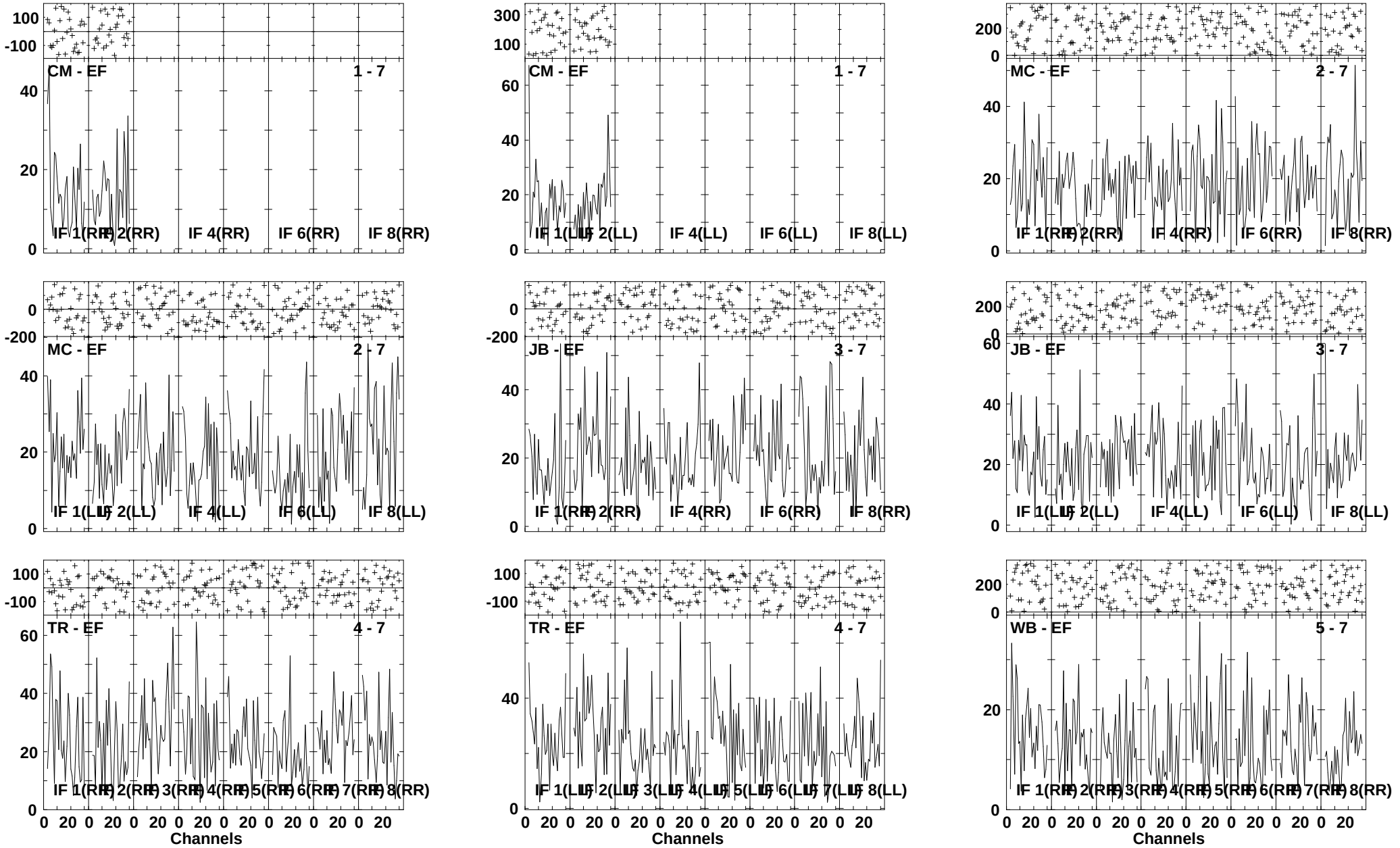






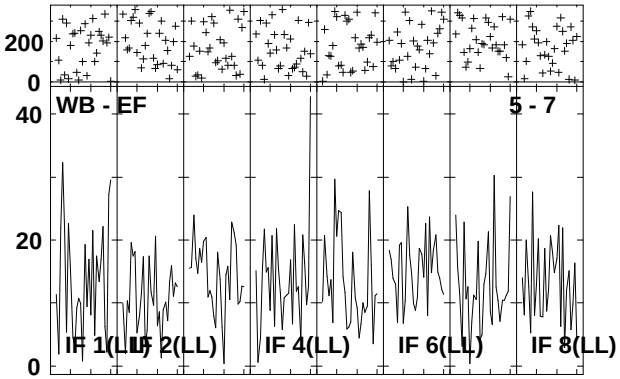
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:42:12 to 00/06:43:36

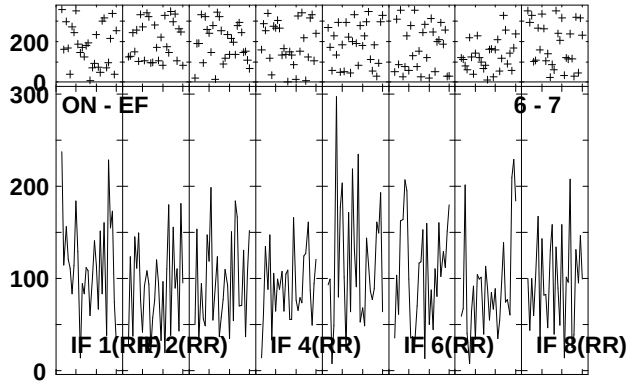
Plot file version 107 created 21-MAY-2008 18:22:24
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

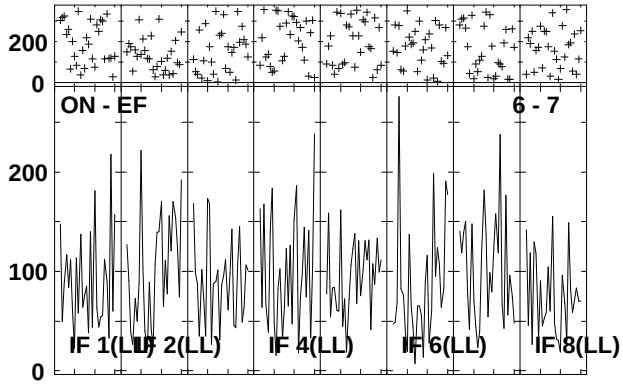


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:43:42 to 00/06:45:38

Plot file version 108 created 21-MAY-2008 18:22:26
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

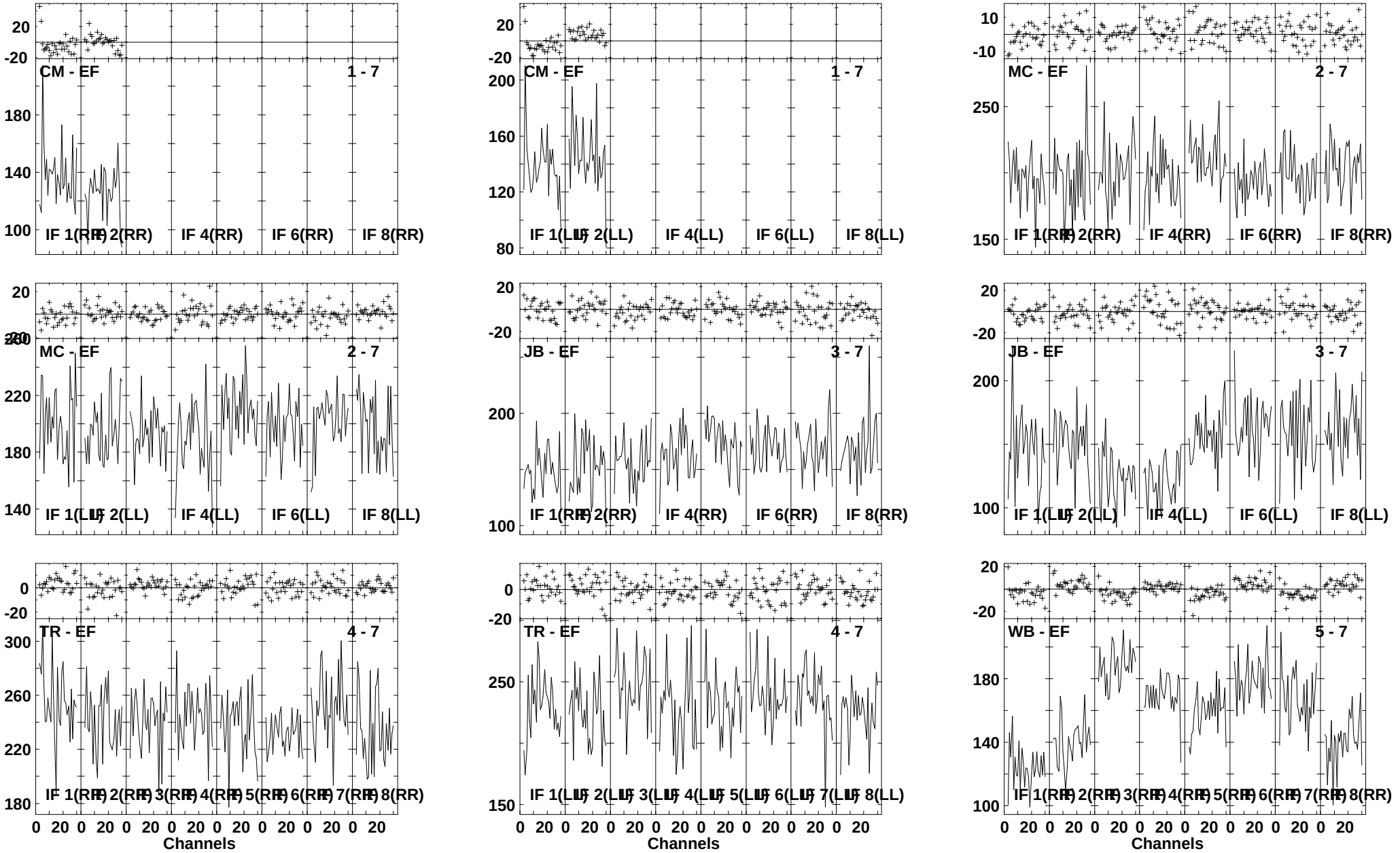






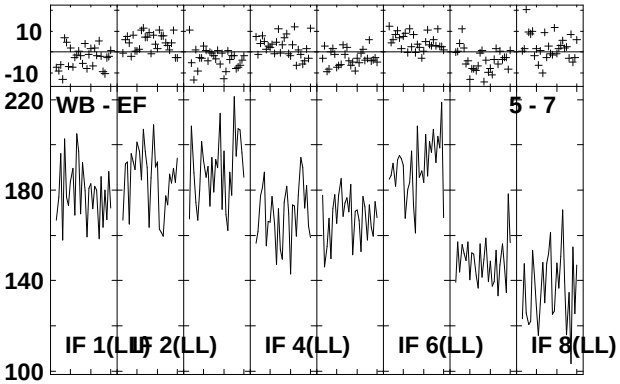
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:43:42 to 00/06:45:38

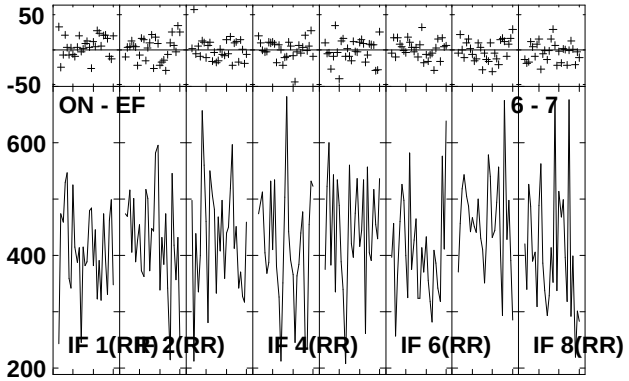
Plot file version 109 created 21-MAY-2008 18:22:27
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

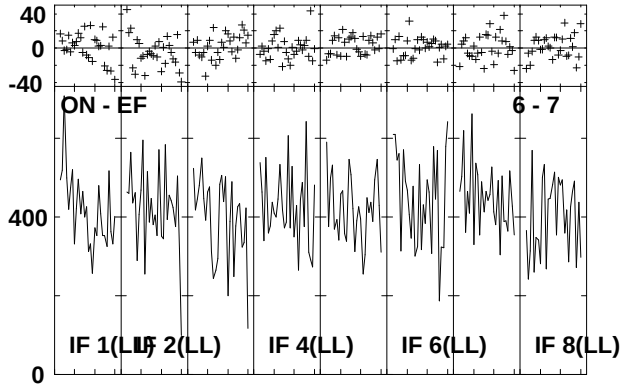


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:46:24 to 00/06:47:16

Plot file version 110 created 21-MAY-2008 18:22:28
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

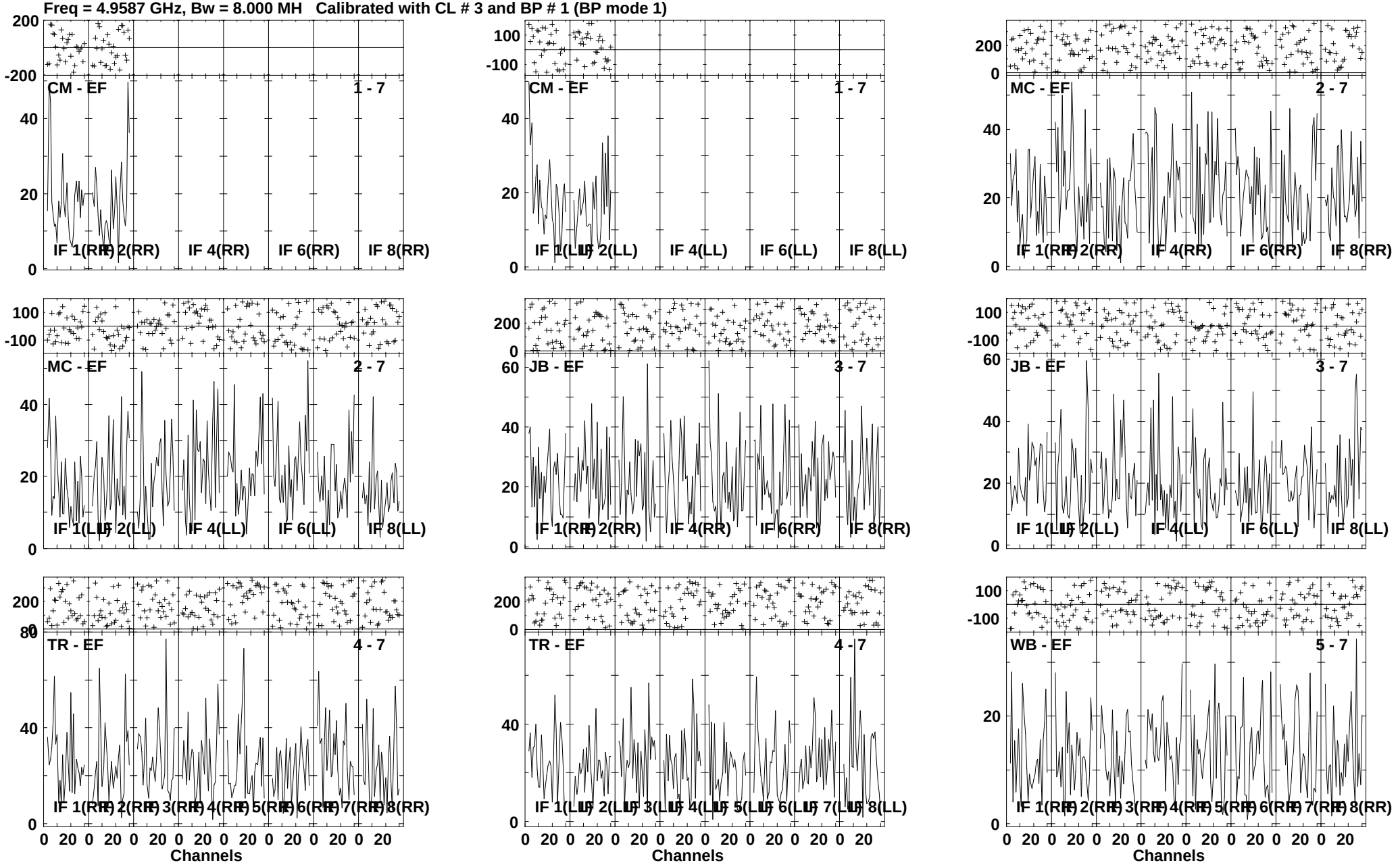






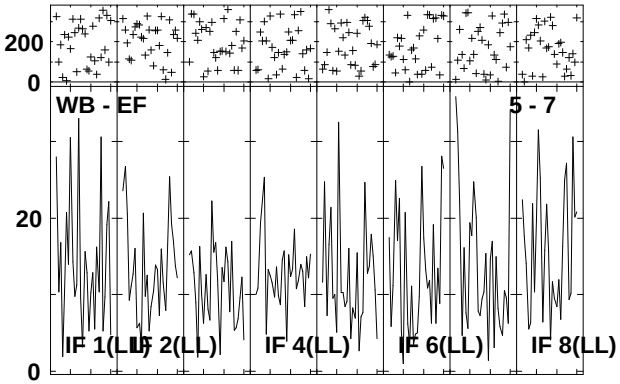
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:46:24 to 00/06:47:16

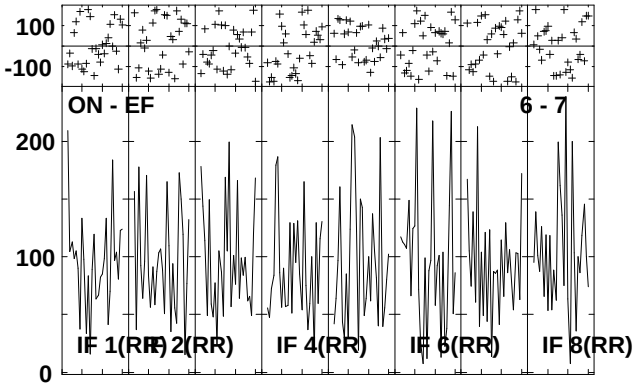
Plot file version 111 created 21-MAY-2008 18:22:29
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

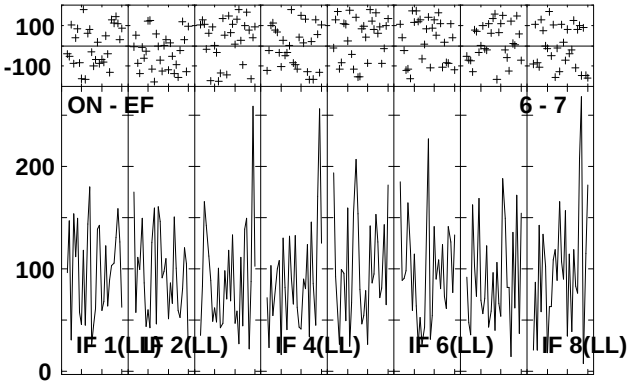


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:47:22 to 00/06:49:16

Plot file version 112 created 21-MAY-2008 18:22:31
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

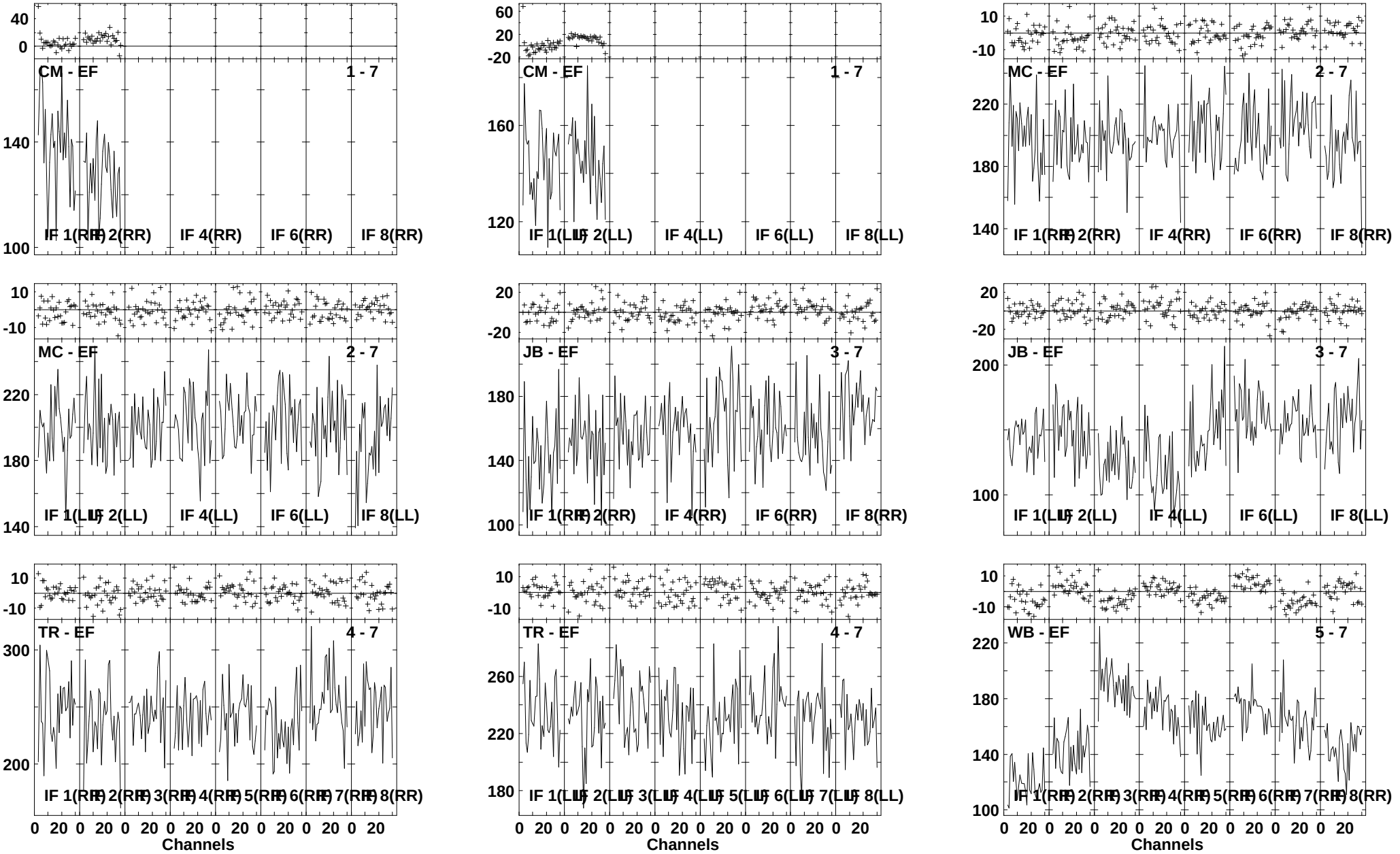






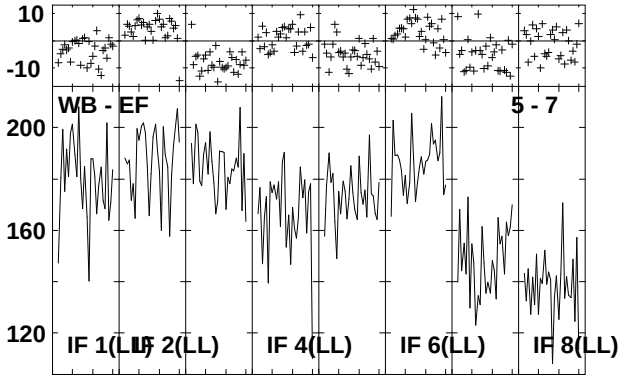
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:47:22 to 00/06:49:16

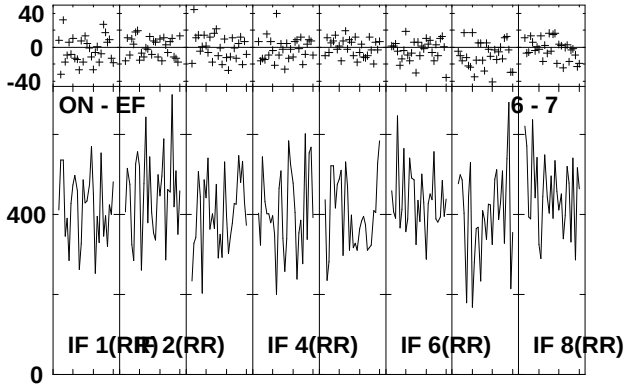
Plot file version 113 created 21-MAY-2008 18:22:32
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

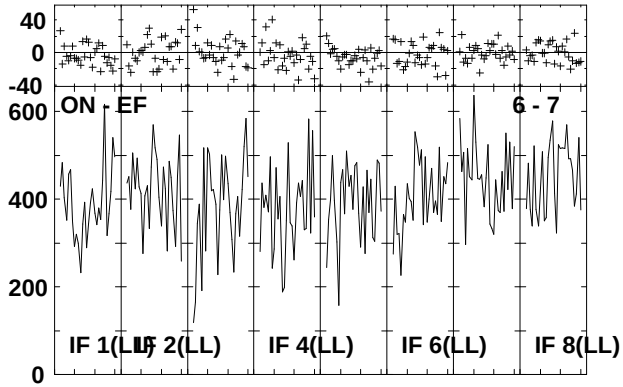


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:49:22 to 00/06:50:48

Plot file version 114 created 21-MAY-2008 18:22:34
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

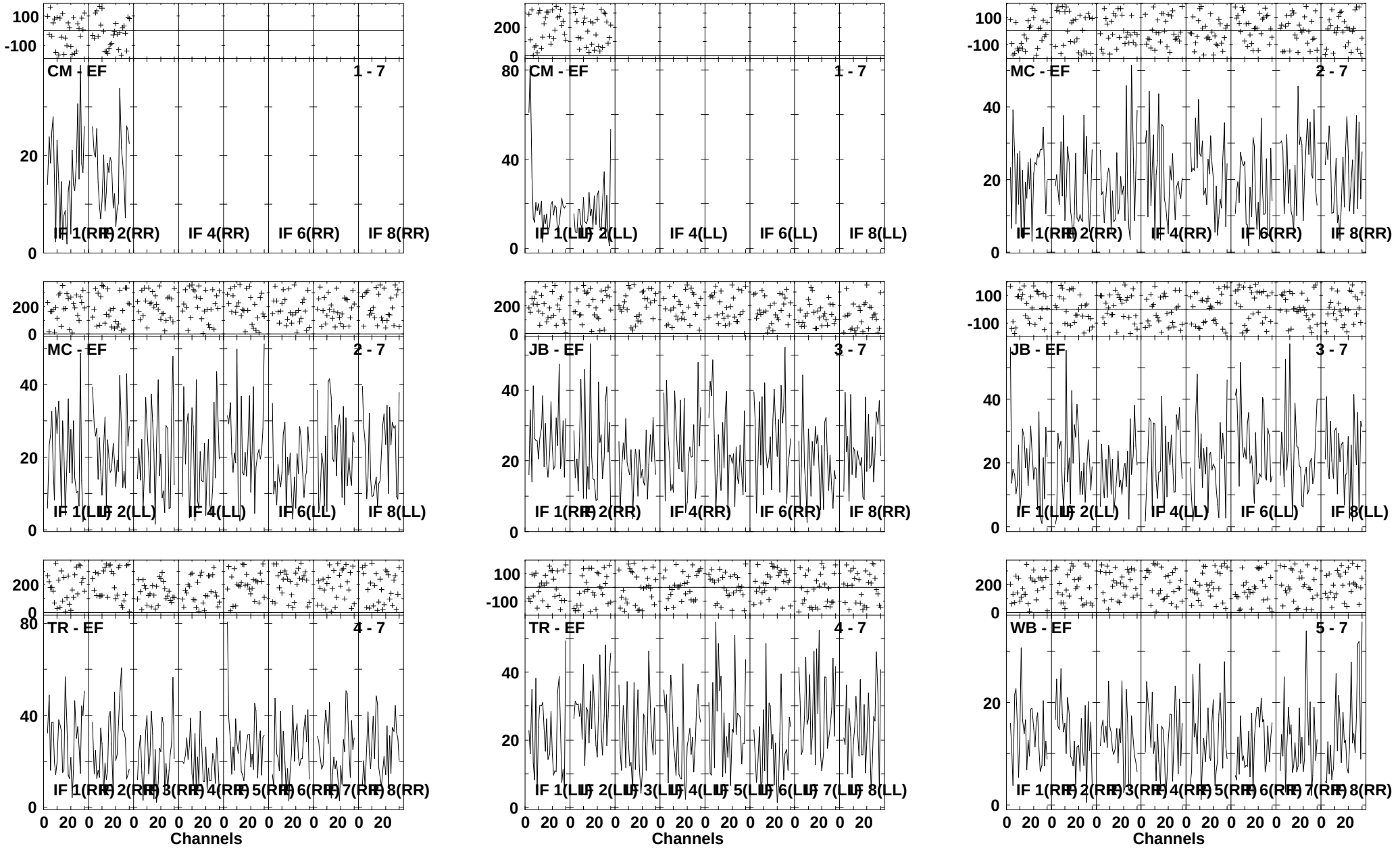






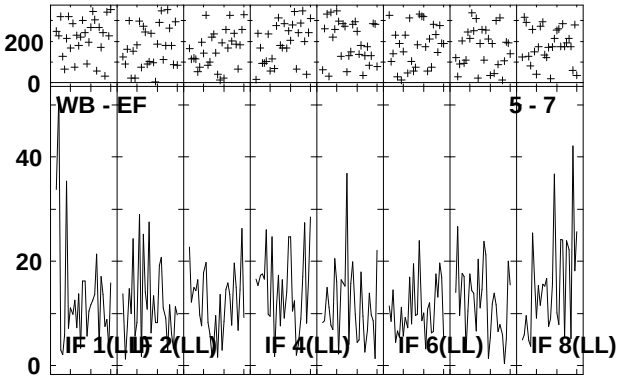
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:49:22 to 00/06:50:48

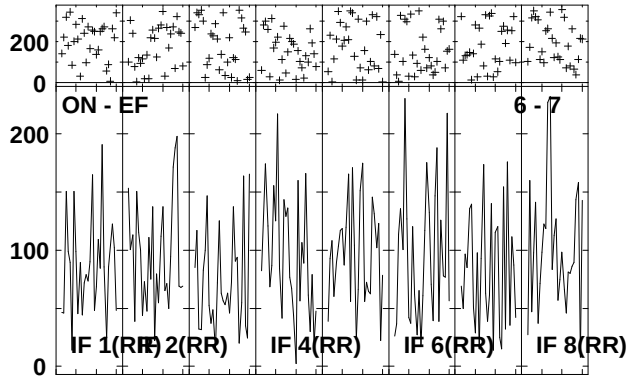
Plot file version 115 created 21-MAY-2008 18:22:35
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

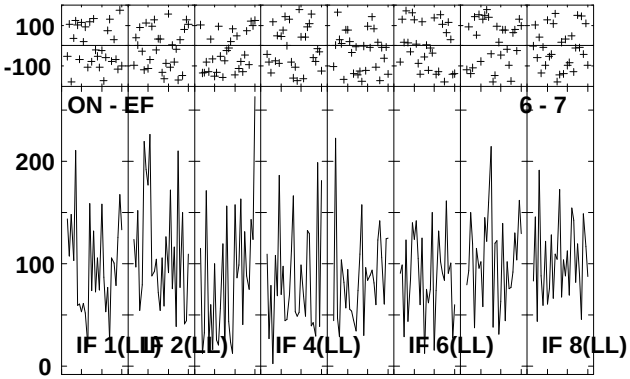


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:50:54 to 00/06:52:48

Plot file version 116 created 21-MAY-2008 18:22:37
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

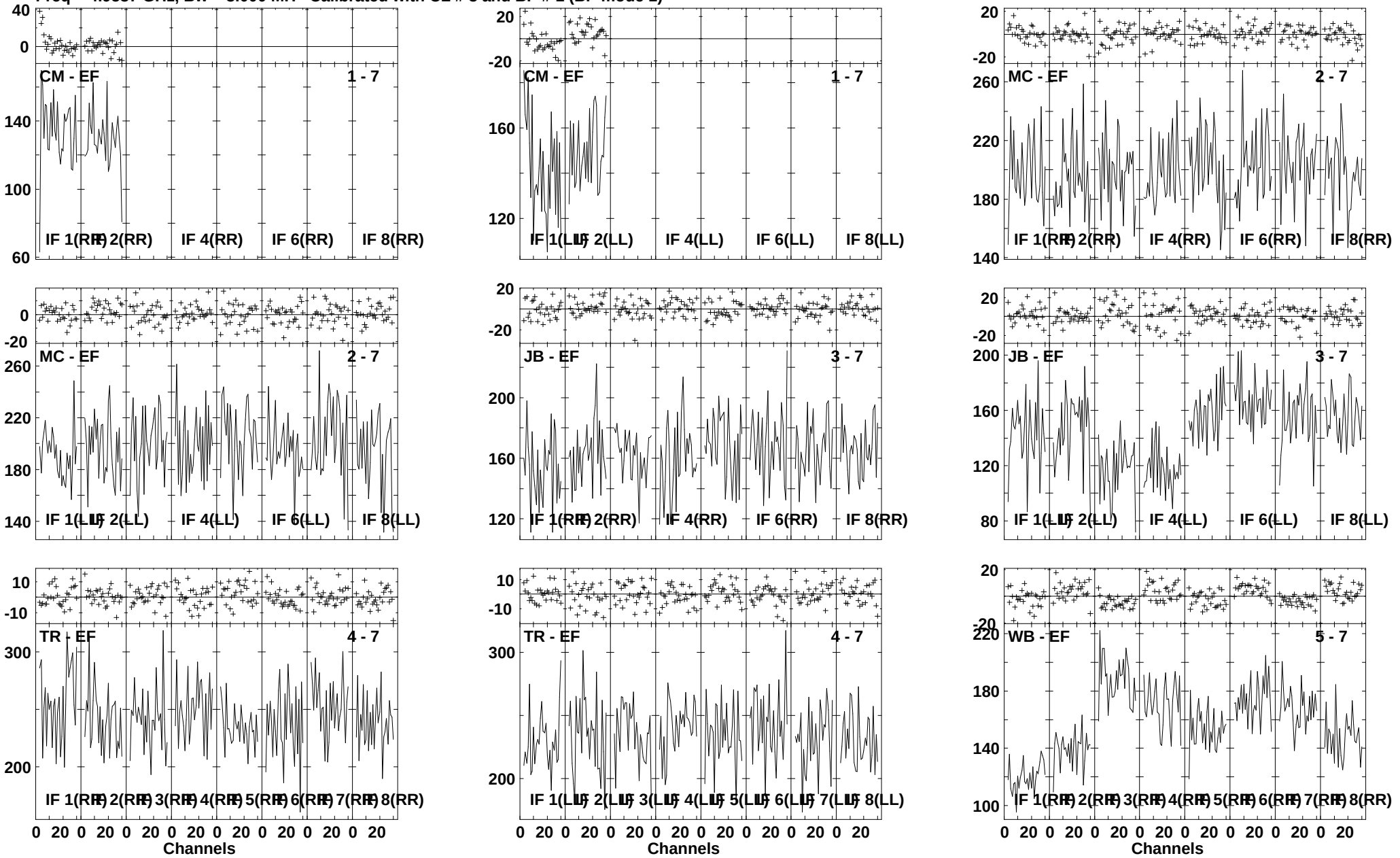






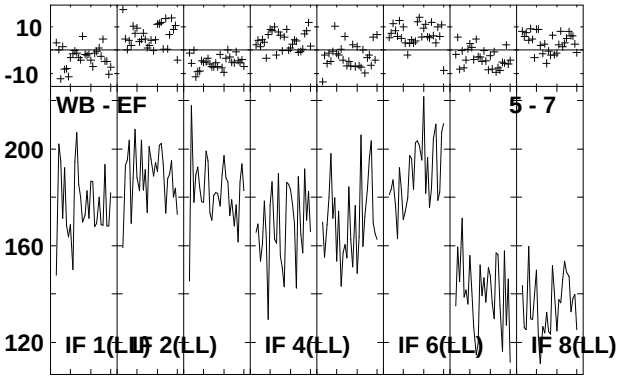
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:50:54 to 00/06:52:48

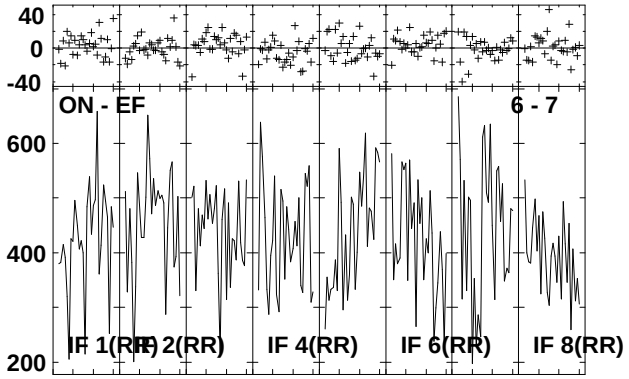
Plot file version 117 created 21-MAY-2008 18:22:38
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

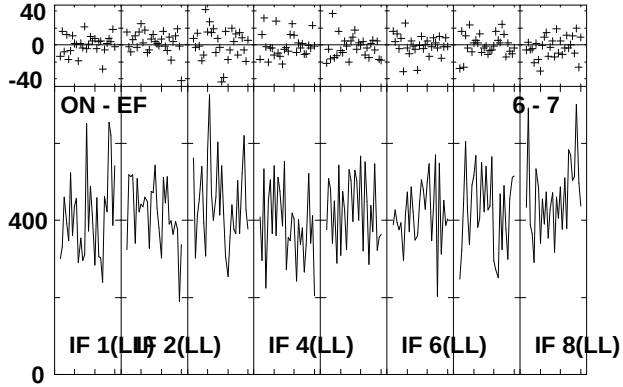


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:53:34 to 00/06:54:26

Plot file version 118 created 21-MAY-2008 18:22:39
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

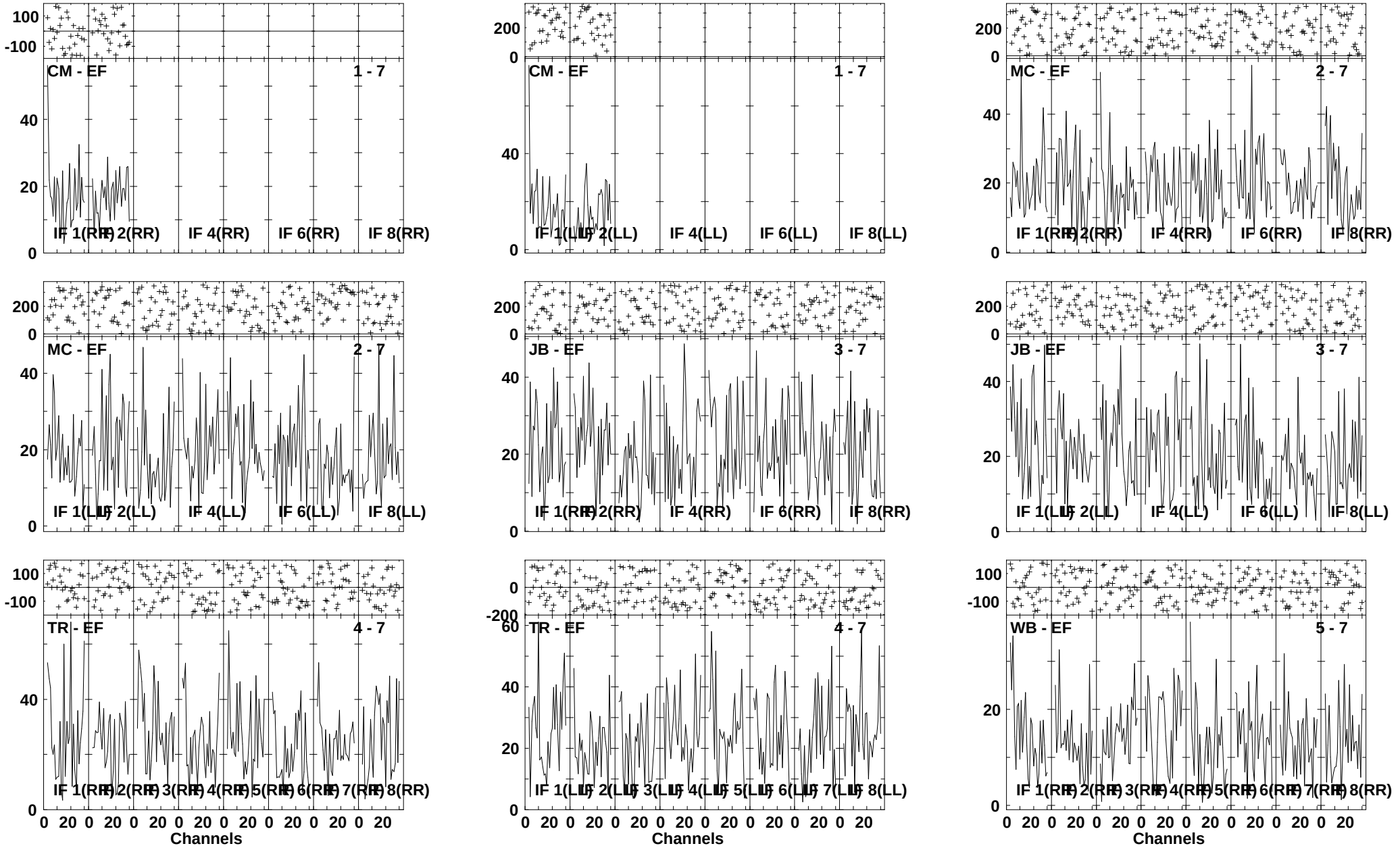






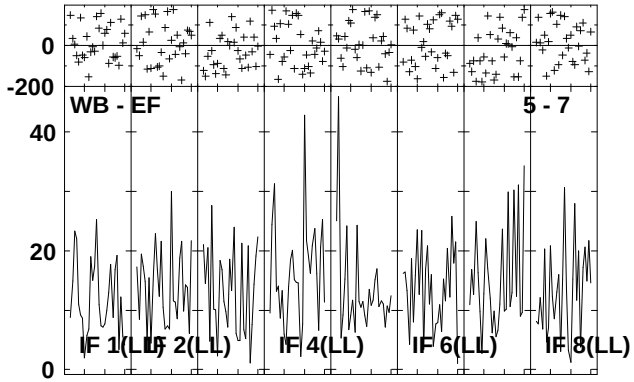
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:53:34 to 00/06:54:26

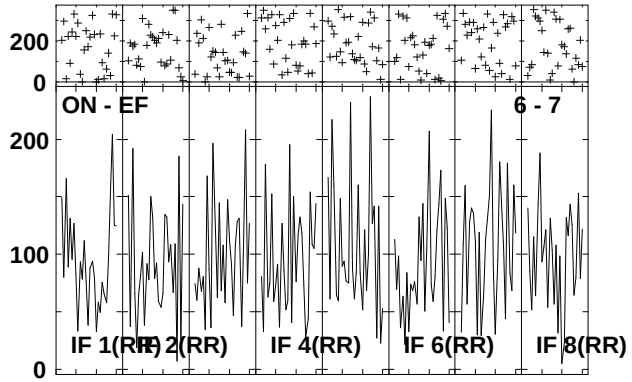
Plot file version 119 created 21-MAY-2008 18:22:40
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

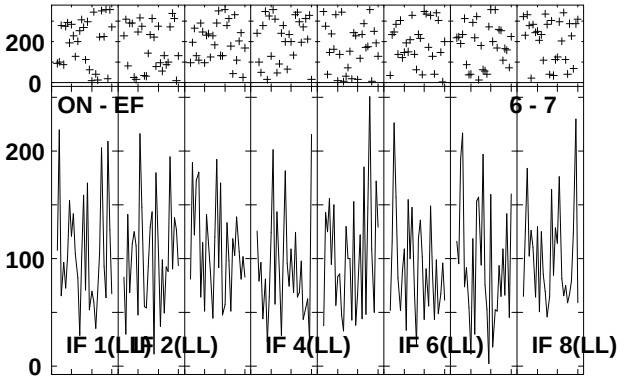


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:54:32 to 00/06:56:26

Plot file version 120 created 21-MAY-2008 18:22:42
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

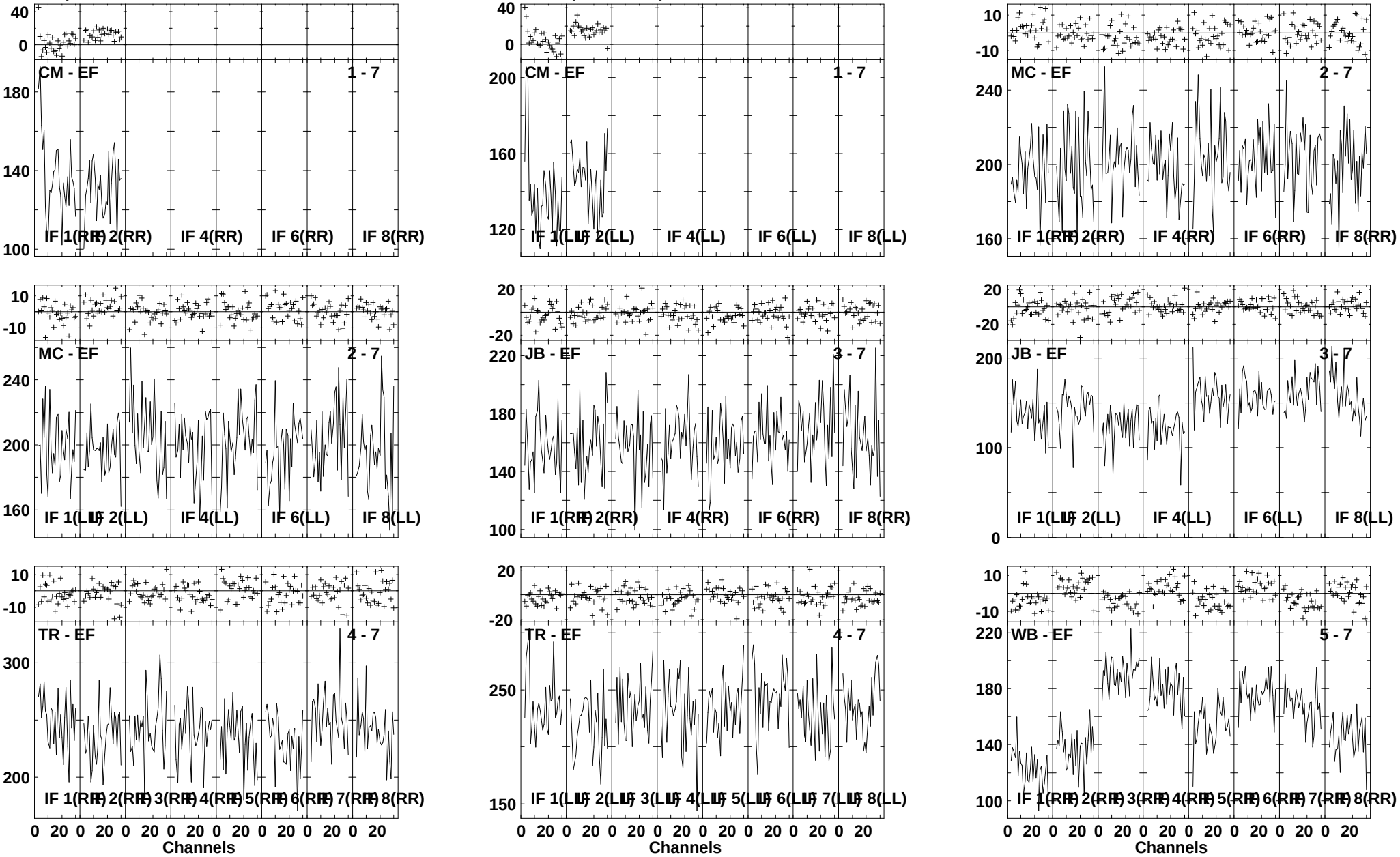






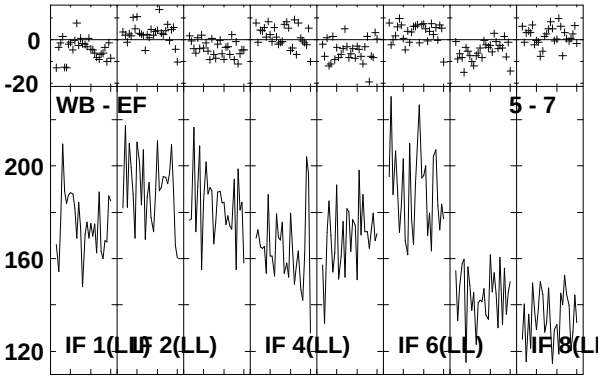
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:54:32 to 00/06:56:26

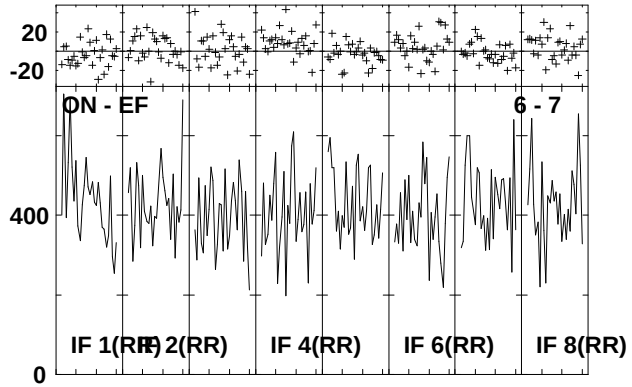
Plot file version 121 created 21-MAY-2008 18:22:43
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

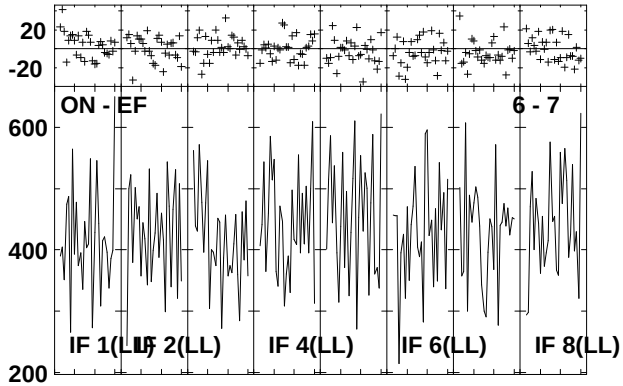


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:56:32 to 00/06:57:58

Plot file version 122 created 21-MAY-2008 18:22:45
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

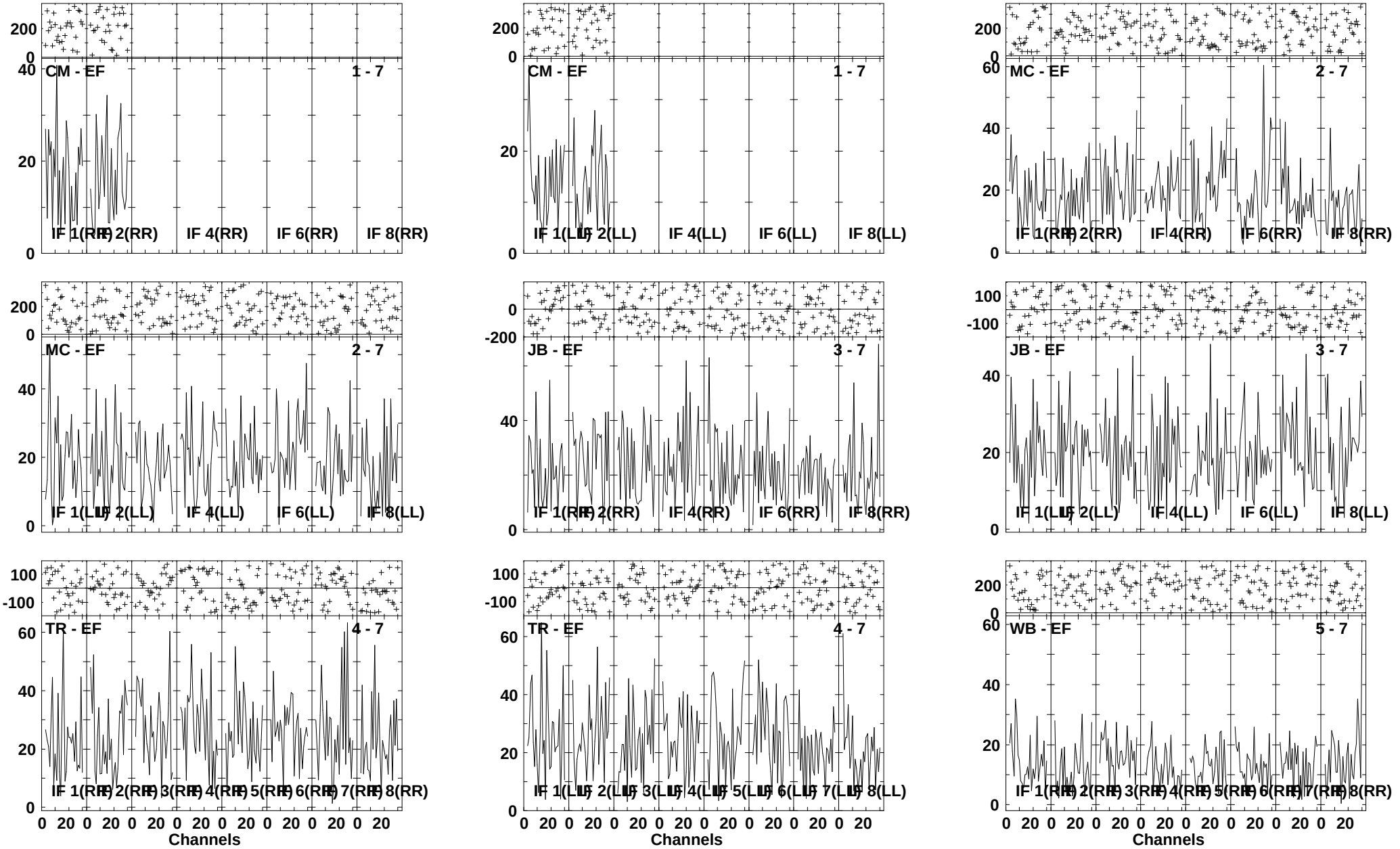






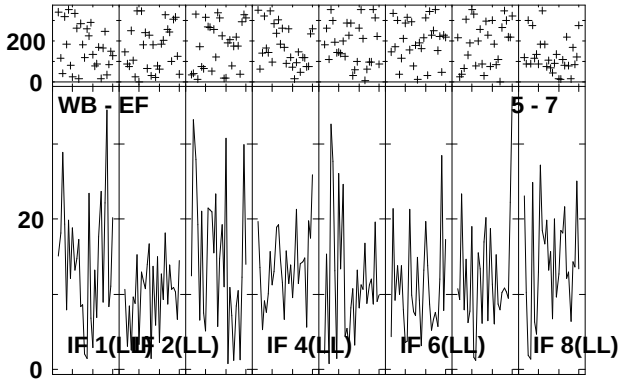
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:56:32 to 00/06:57:58

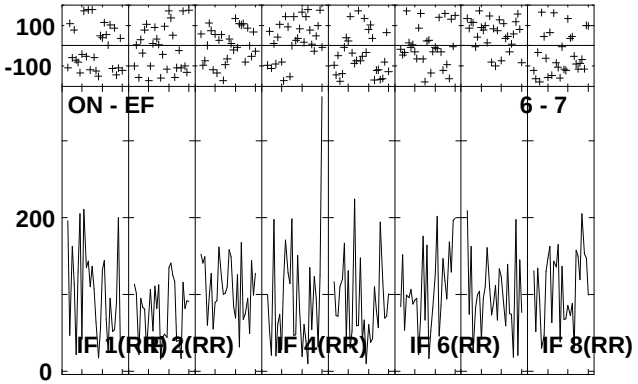
Plot file version 123 created 21-MAY-2008 18:22:46
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

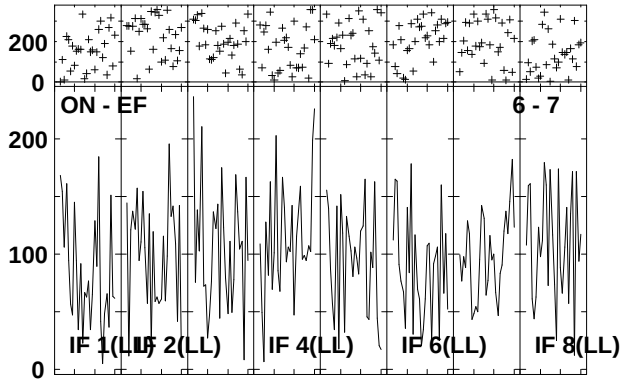


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:58:04 to 00/06:59:58

Plot file version 124 created 21-MAY-2008 18:22:49
NGC7479B RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

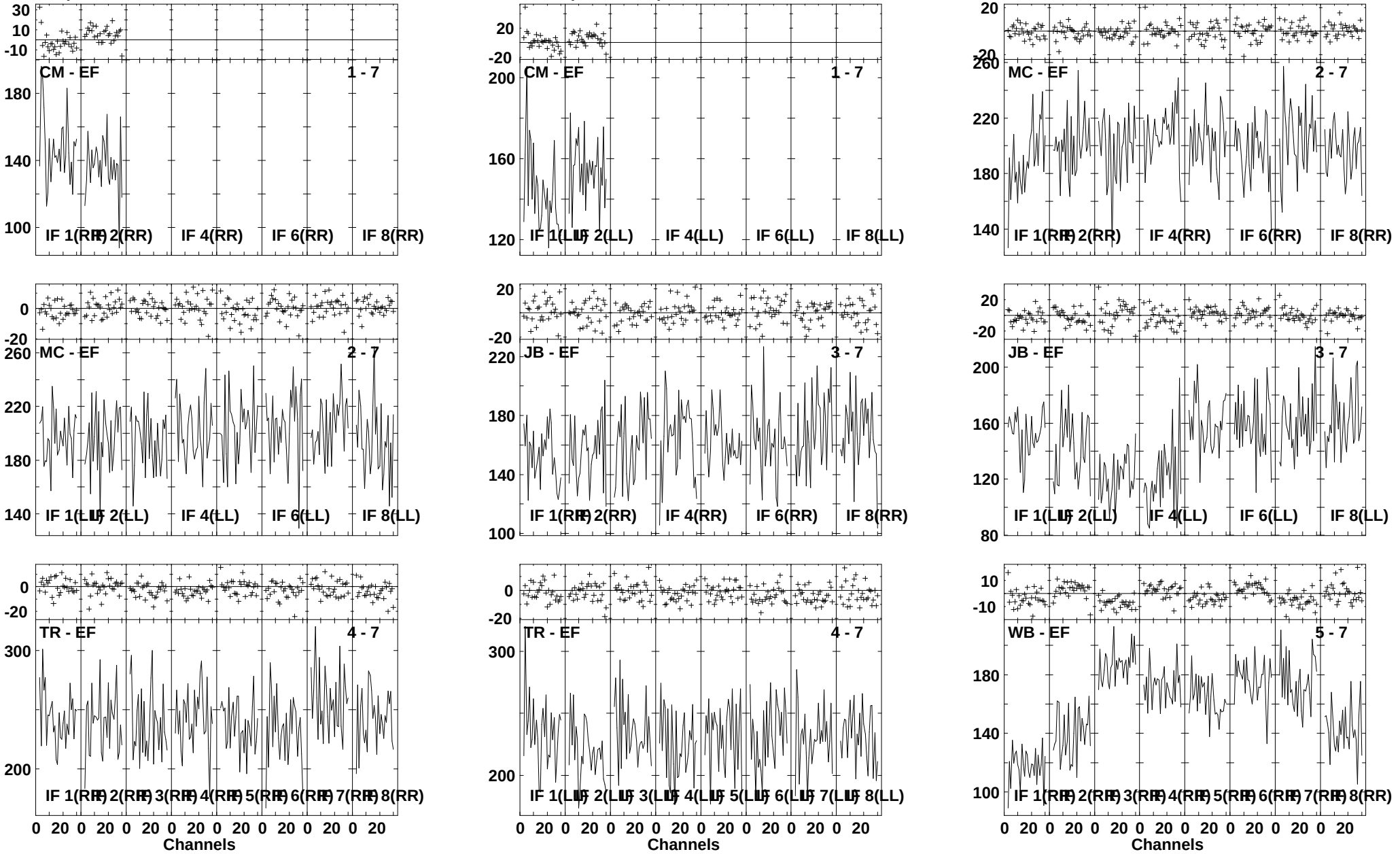






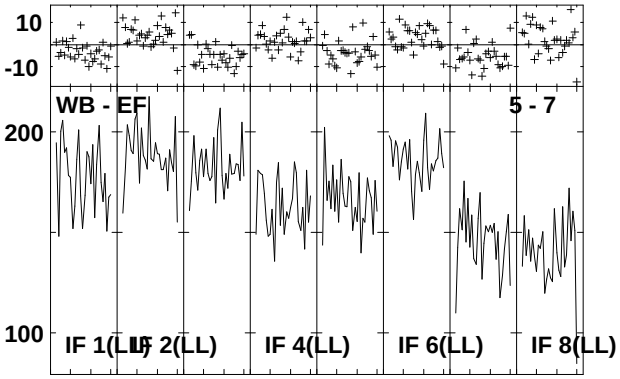
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/06:58:04 to 00/06:59:58

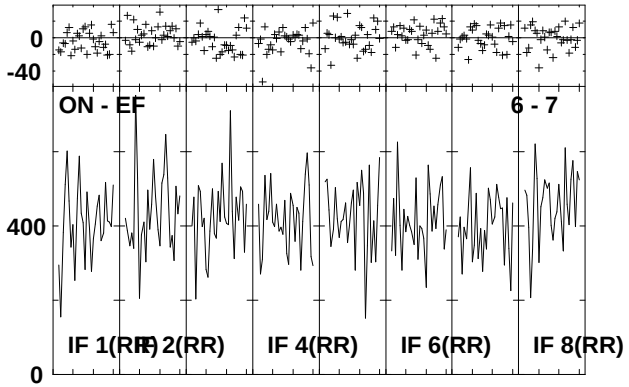
Plot file version 125 created 21-MAY-2008 18:22:50
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

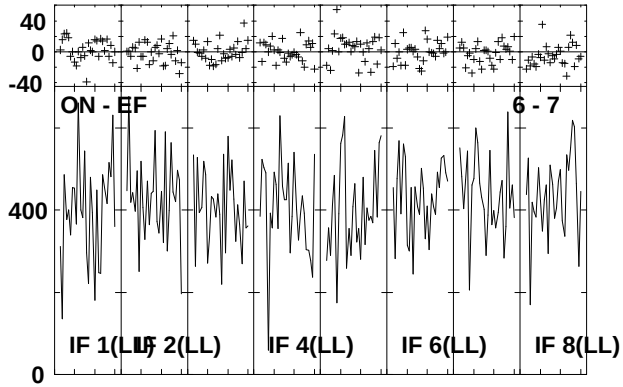


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:00:44 to 00/07:01:36

Plot file version 126 created 21-MAY-2008 18:22:51
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

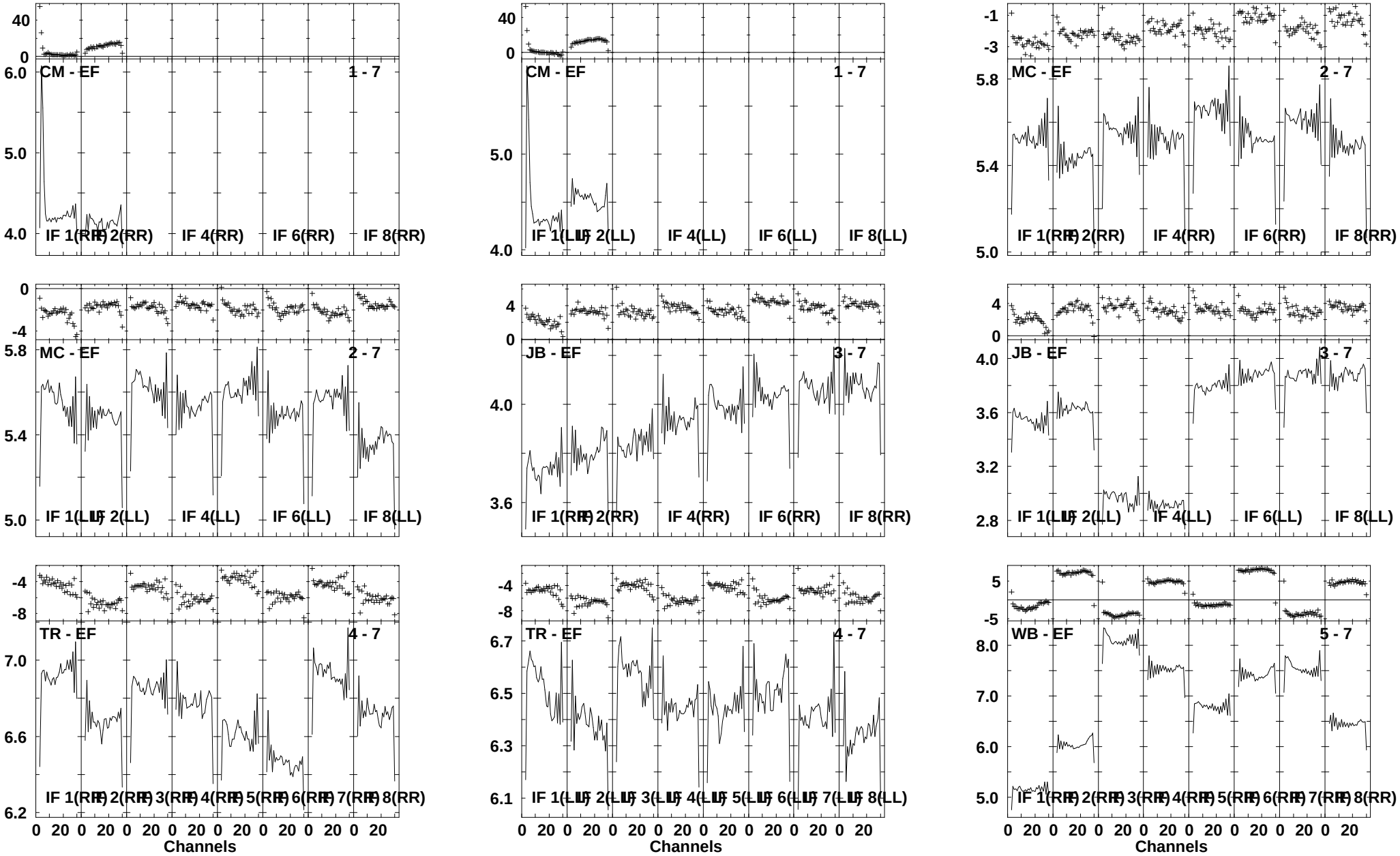






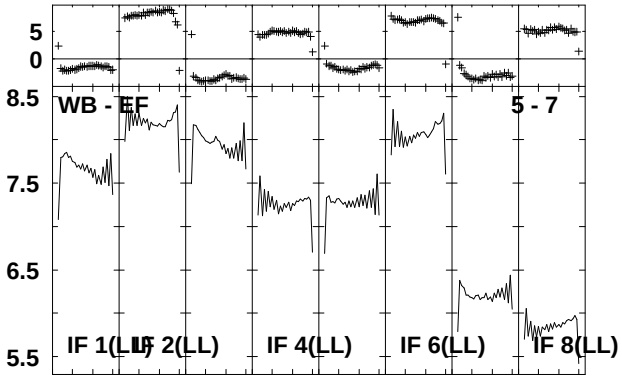
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:00:44 to 00/07:01:36

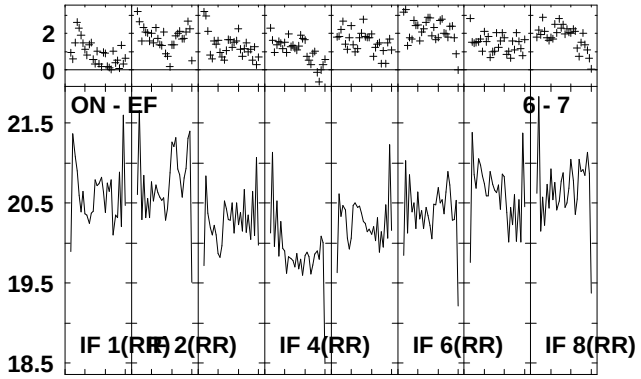
Plot file version 127 created 21-MAY-2008 18:22:52
3C454.3 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

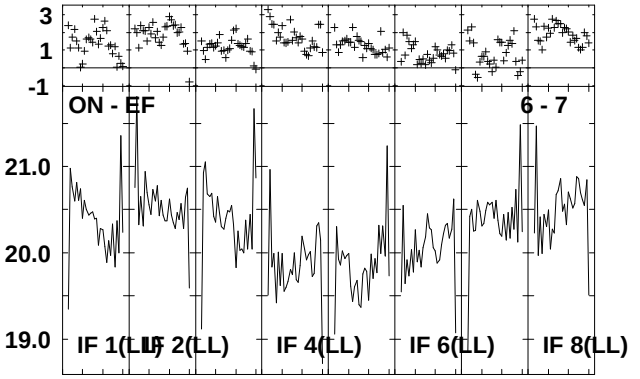


Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:02:44 to 00/07:04:36

Plot file version 128 created 21-MAY-2008 18:22:55
3C454.3 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

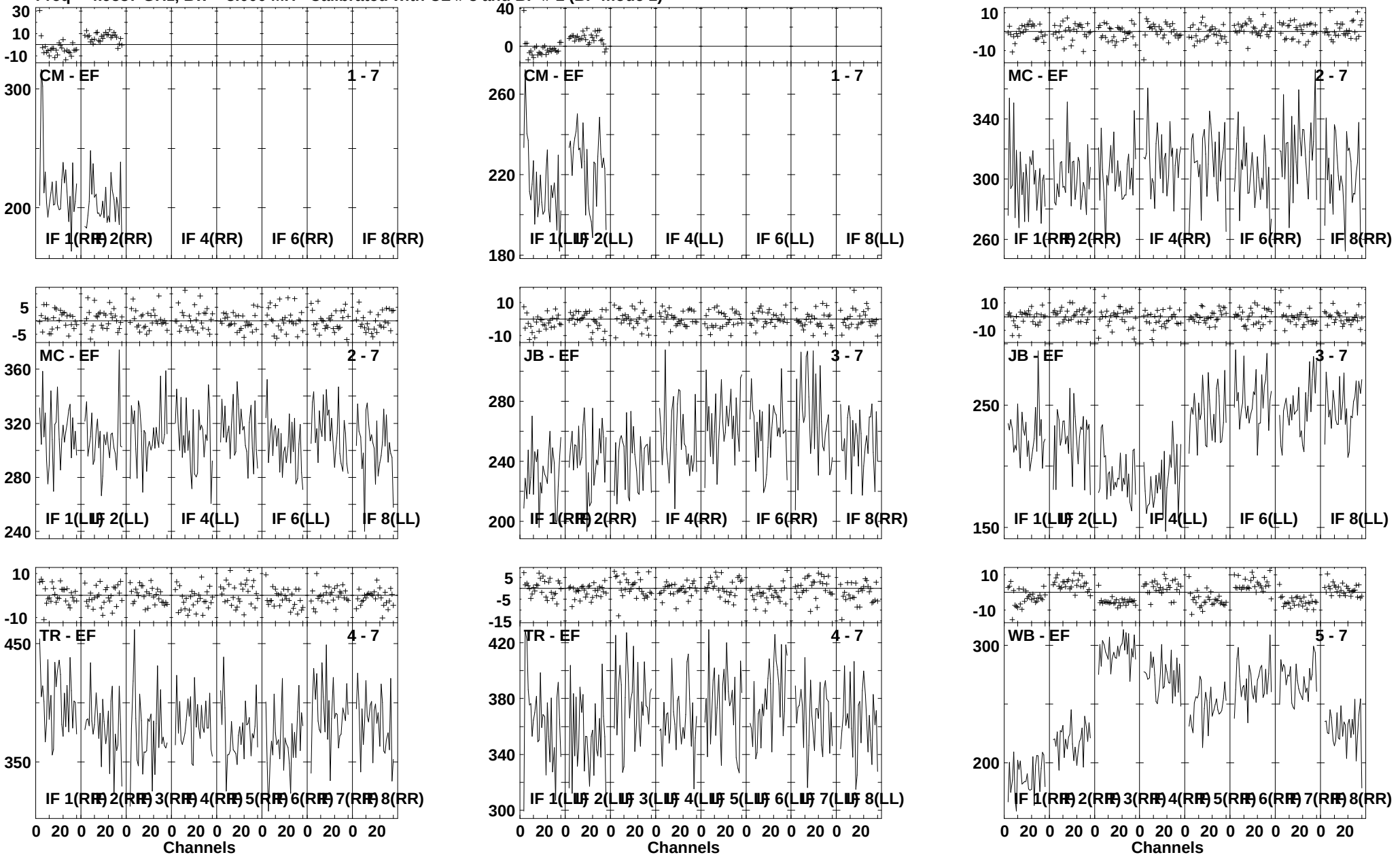






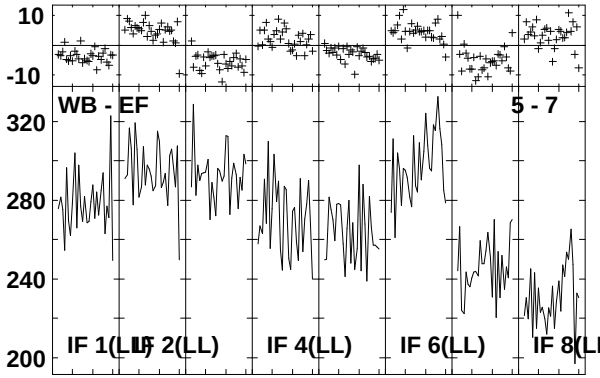
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:02:44 to 00/07:04:36

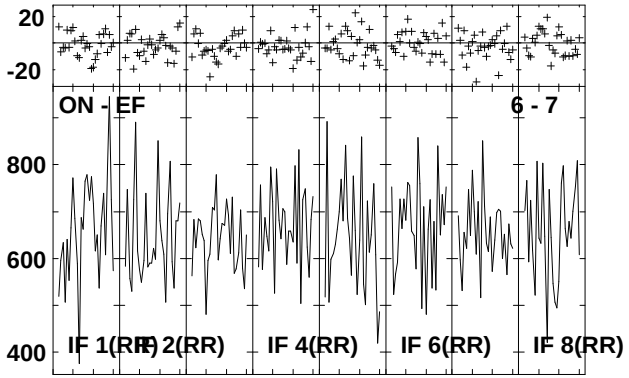
Plot file version 129 created 21-MAY-2008 18:22:55
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

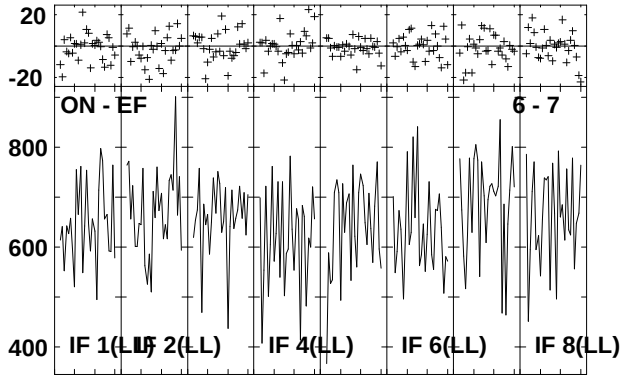


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:05:44 to 00/07:06:36

Plot file version 130 created 21-MAY-2008 18:22:56
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

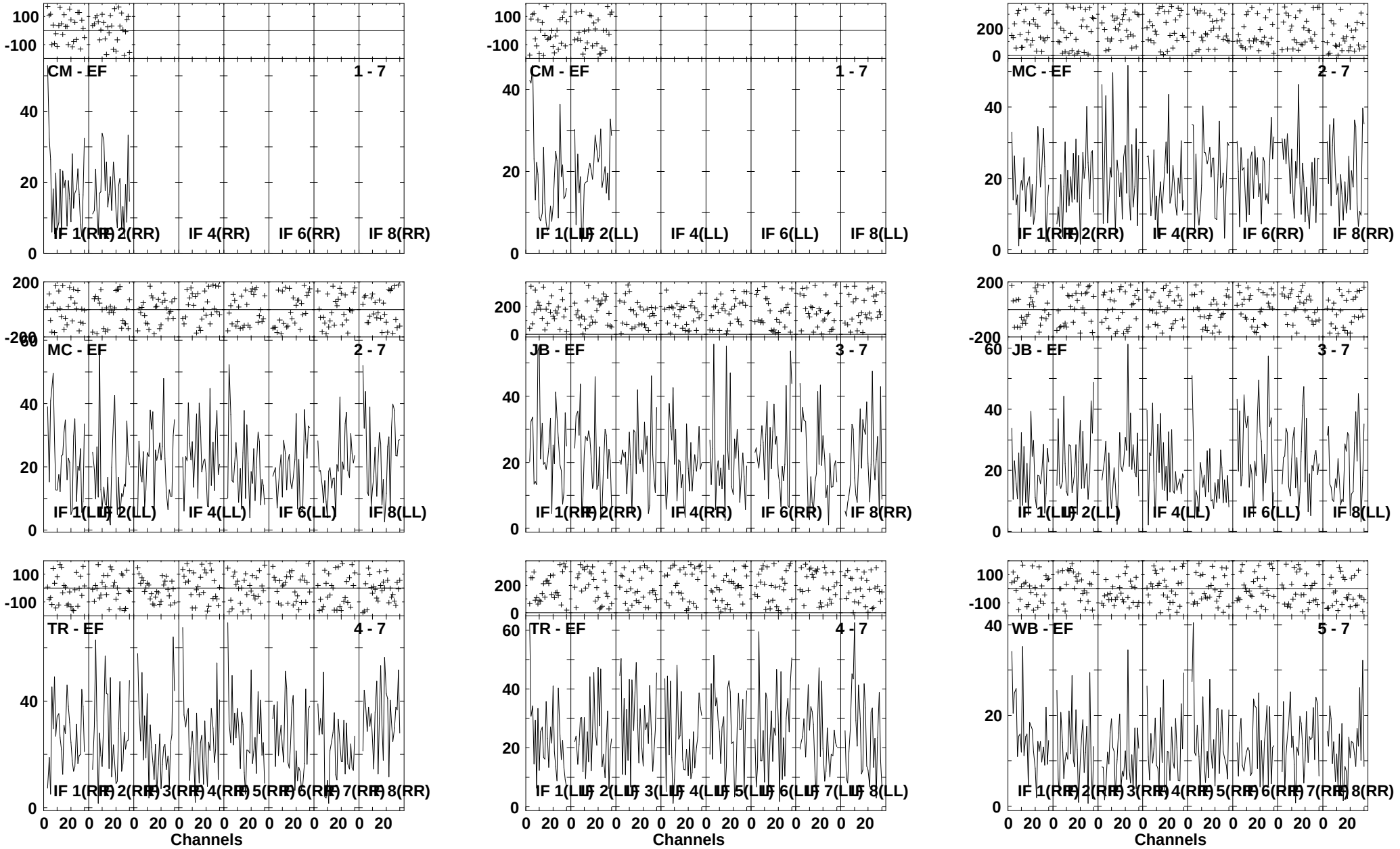






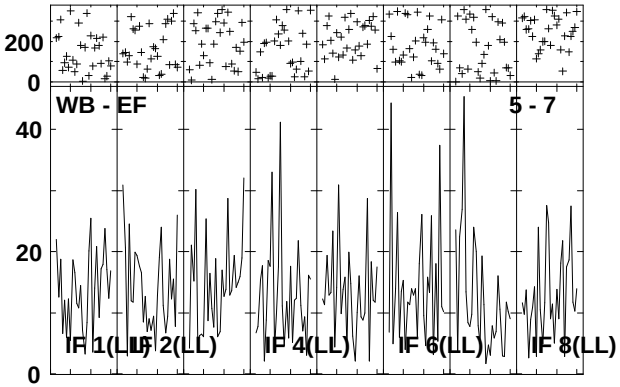
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:05:44 to 00/07:06:36

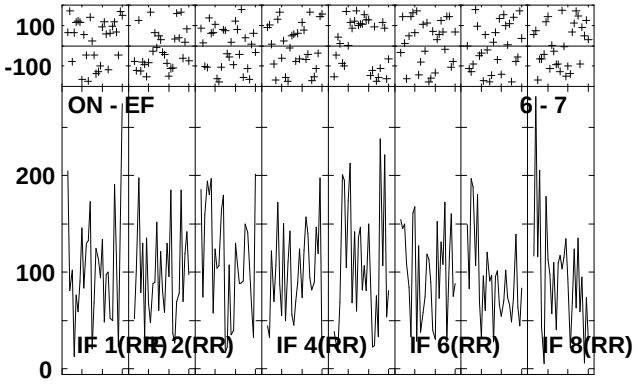
Plot file version 131 created 21-MAY-2008 18:22:57
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

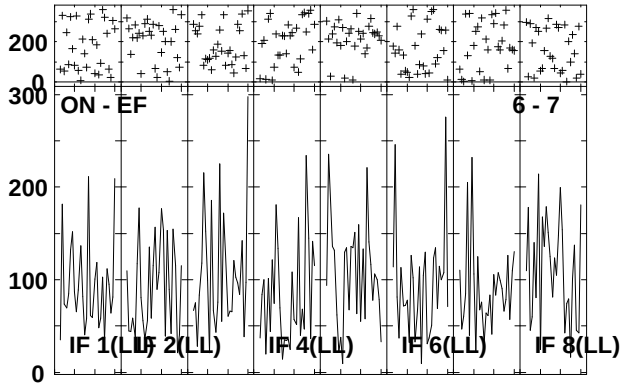


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:06:42 to 00/07:08:36

Plot file version 132 created 21-MAY-2008 18:22:59
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

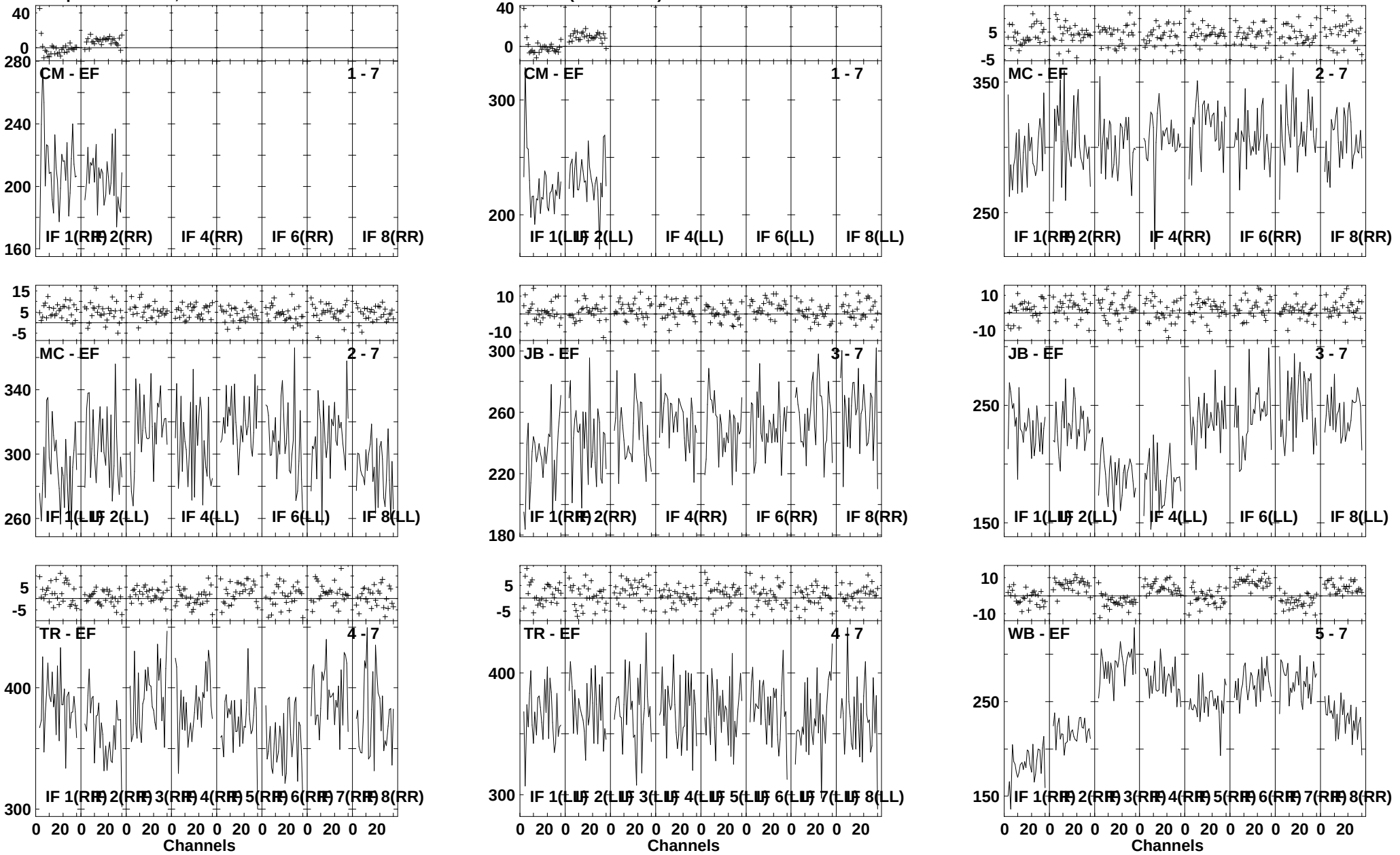






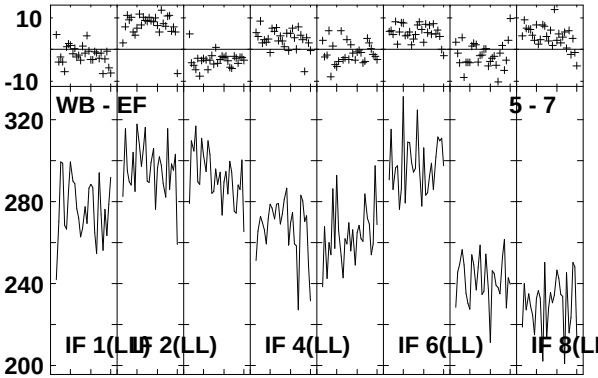
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:06:42 to 00/07:08:36

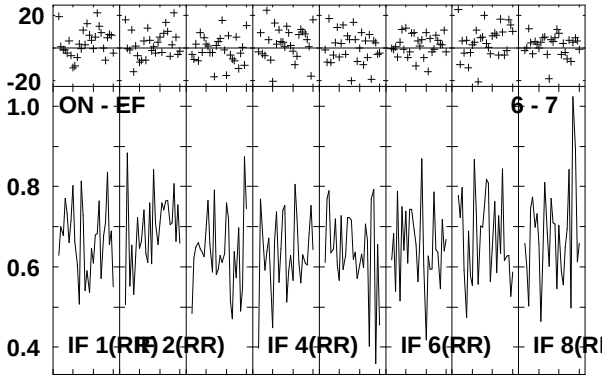
Plot file version 133 created 21-MAY-2008 18:23:00
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

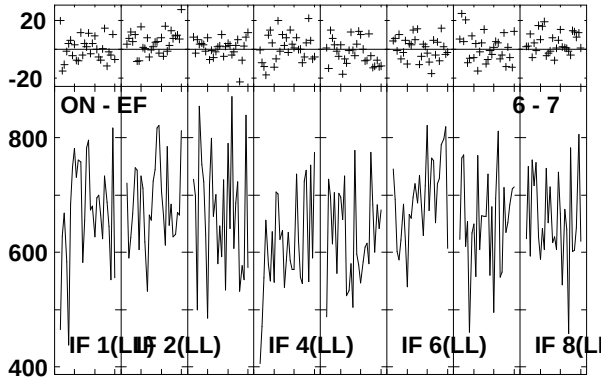


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:08:42 to 00/07:10:08

Plot file version 134 created 21-MAY-2008 18:23:02
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

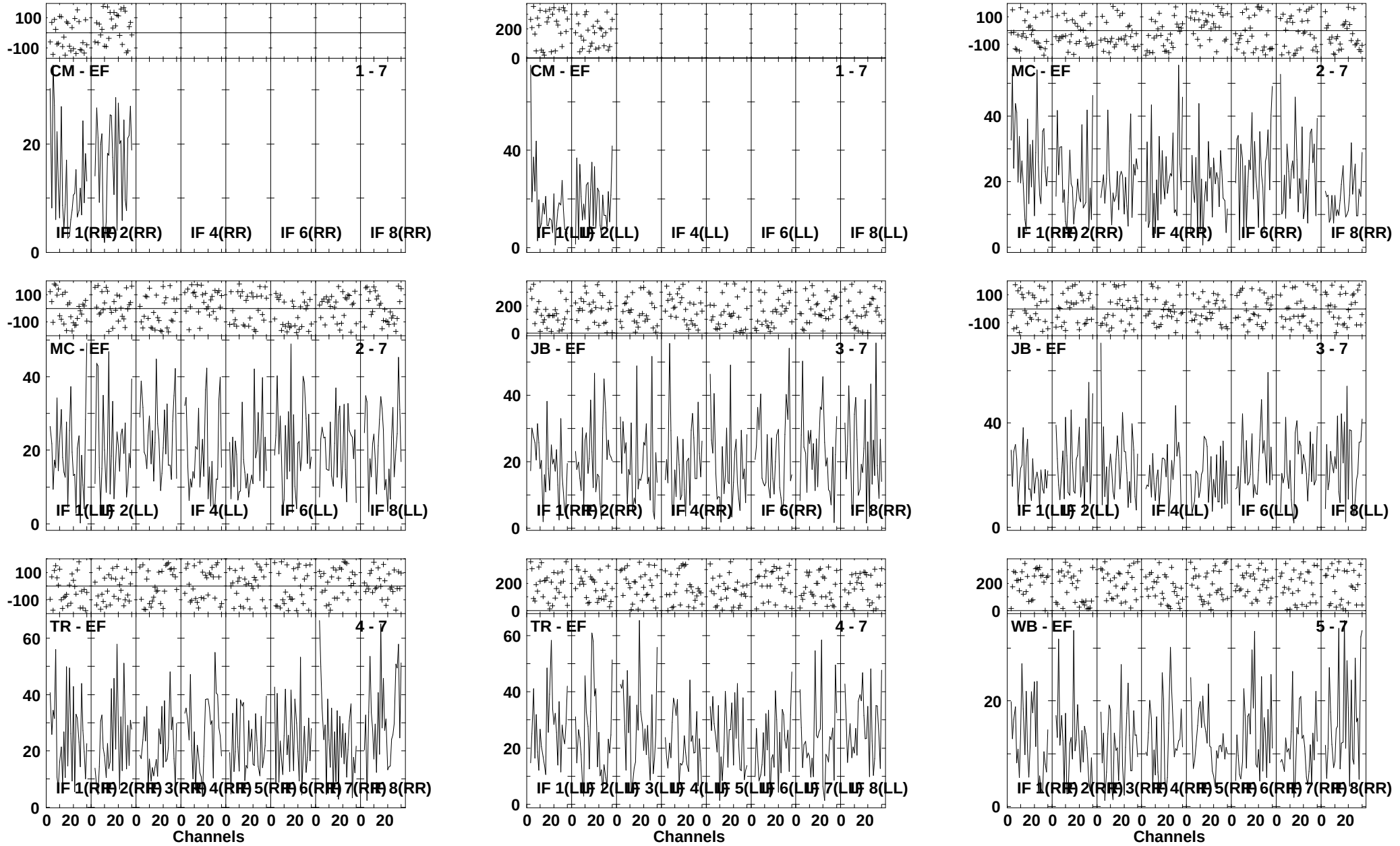






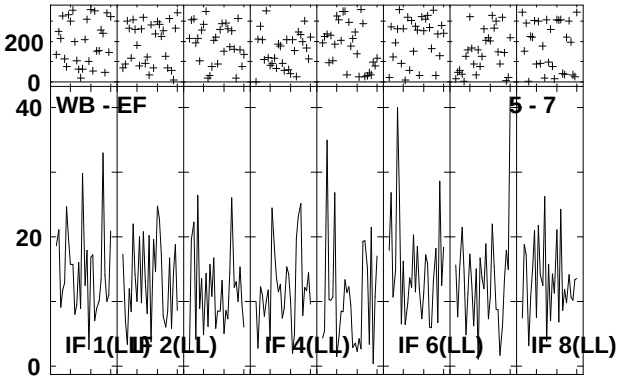
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:08:42 to 00/07:10:08

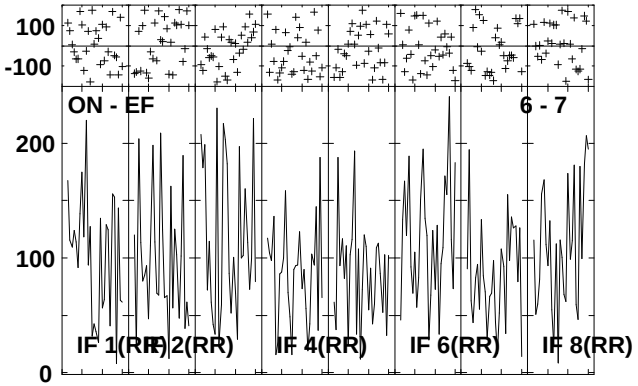
Plot file version 135 created 21-MAY-2008 18:23:03
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

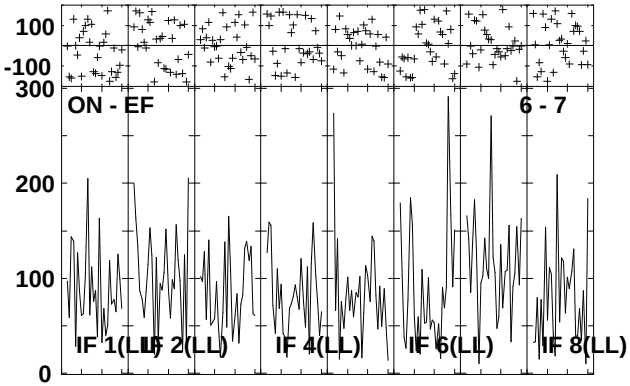


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:10:14 to 00/07:12:08

Plot file version 136 created 21-MAY-2008 18:23:05
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

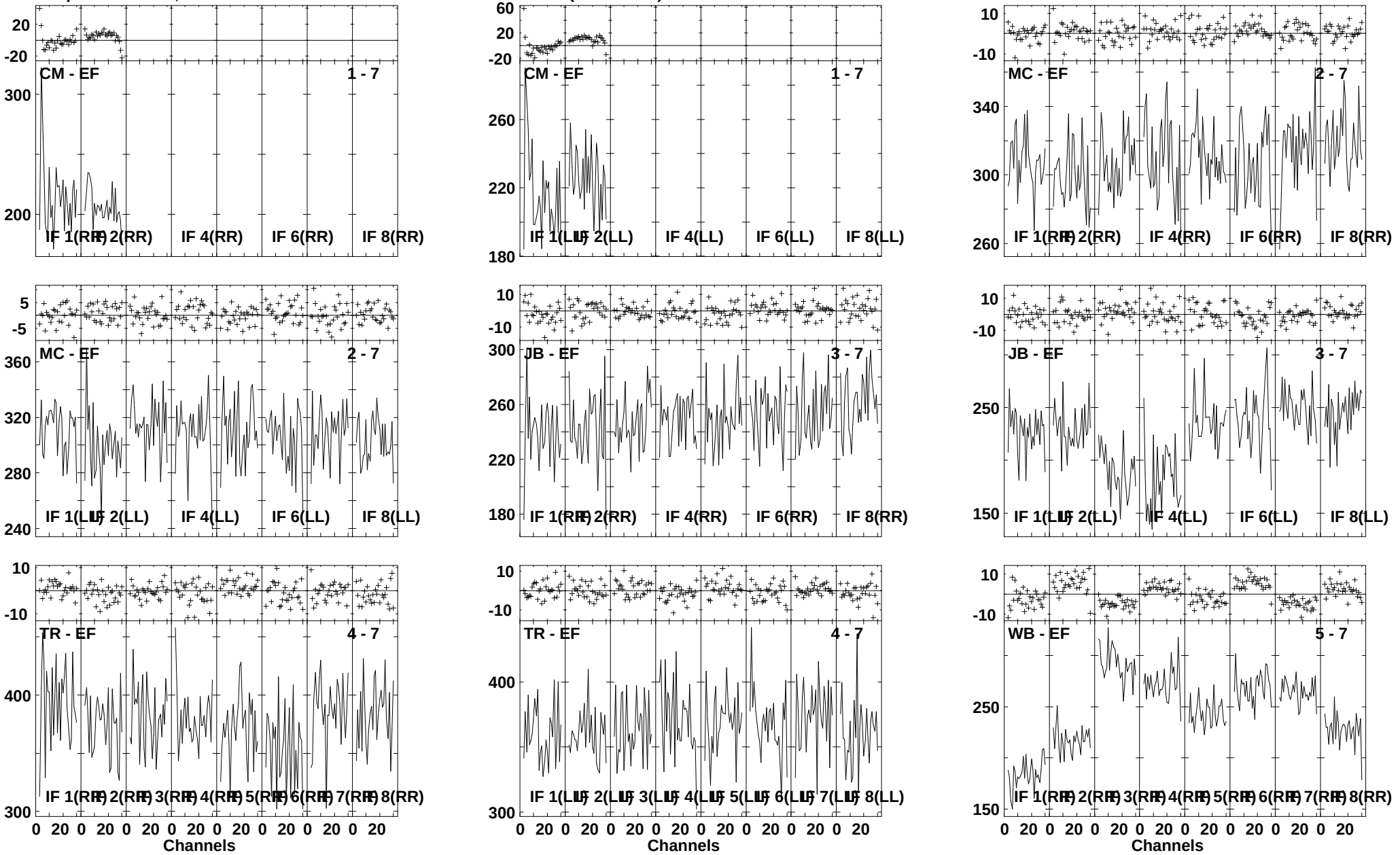






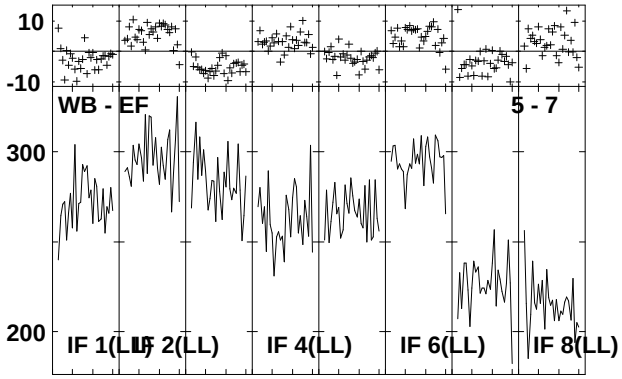
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:10:14 to 00/07:12:08

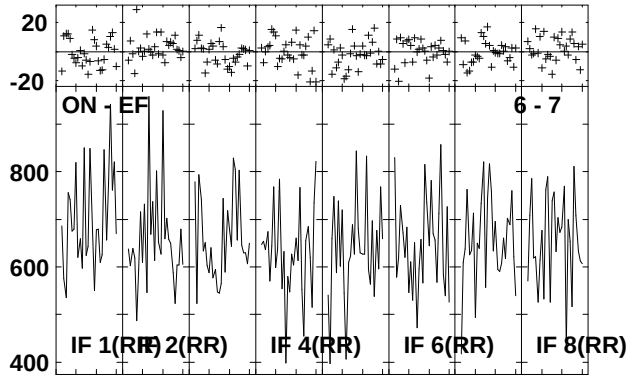
Plot file version 137 created 21-MAY-2008 18:23:05
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

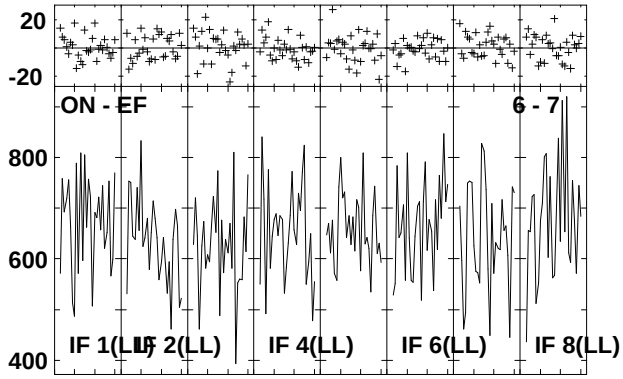


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:12:54 to 00/07:13:46

Plot file version 138 created 21-MAY-2008 18:23:07
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

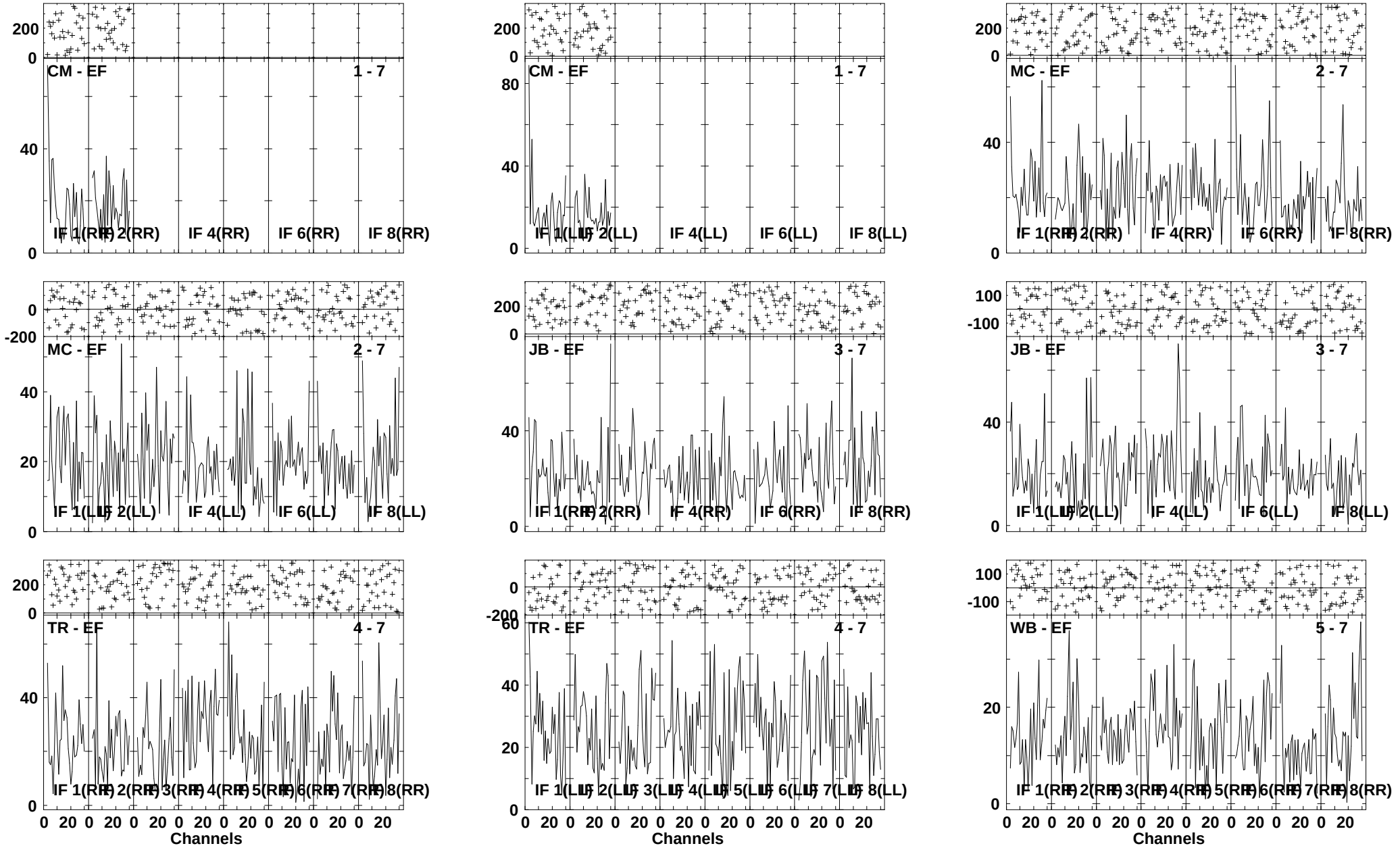






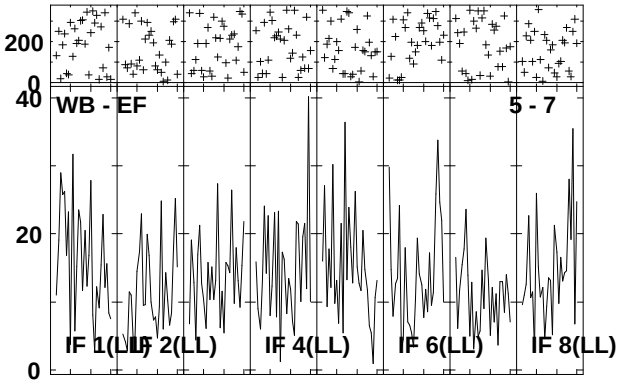
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:12:54 to 00/07:13:46

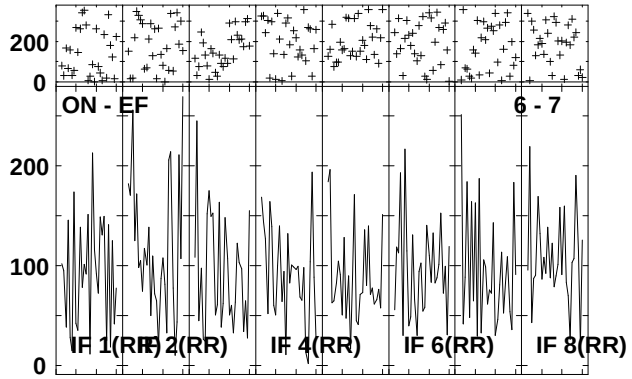
Plot file version 139 created 21-MAY-2008 18:23:08
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

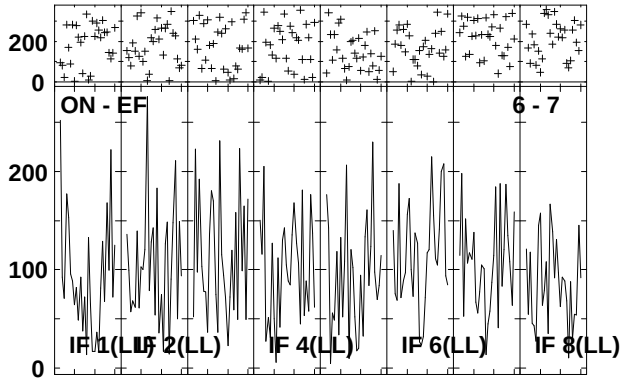


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:13:52 to 00/07:15:46

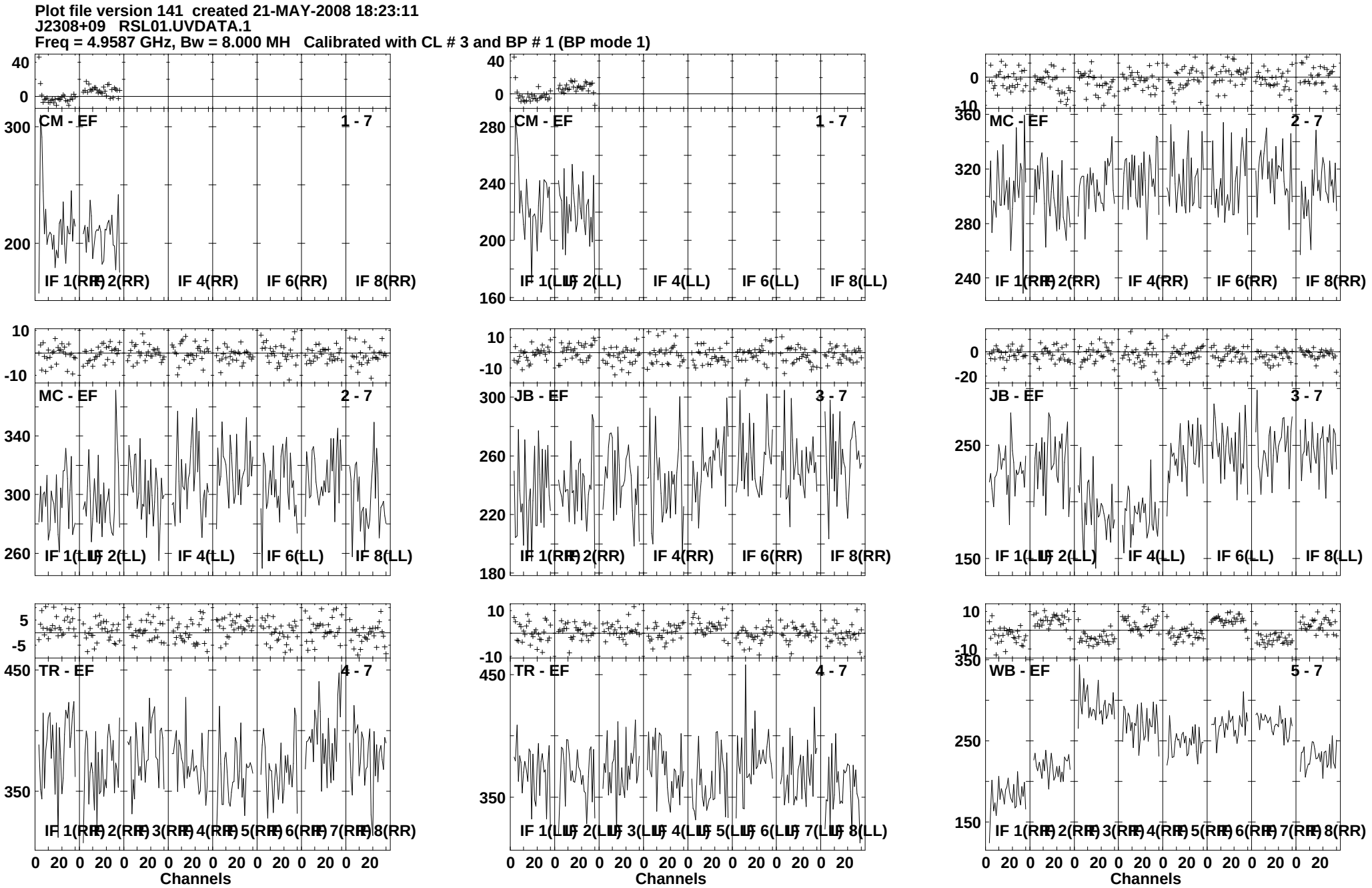
Plot file version 140 created 21-MAY-2008 18:23:10
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



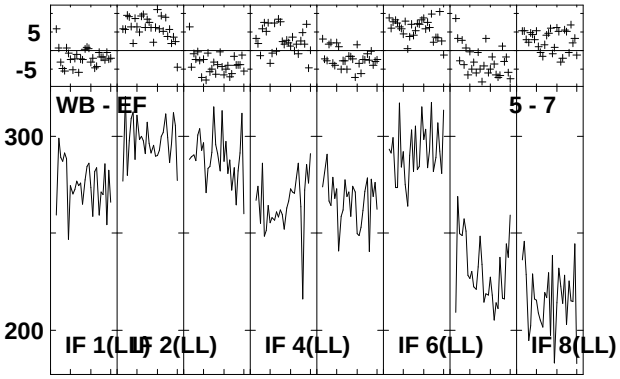


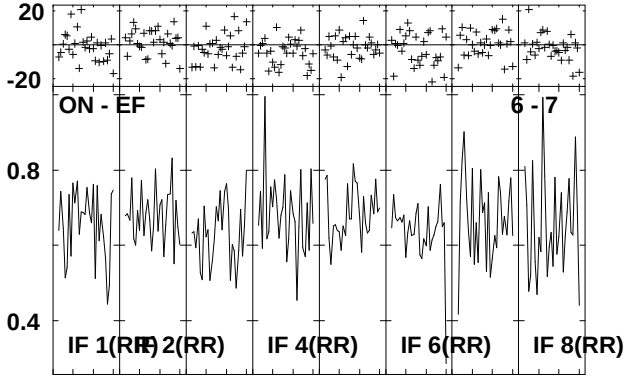


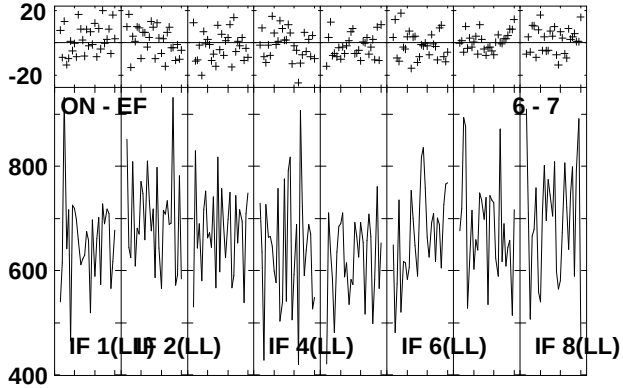
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:13:52 to 00/07:15:46


Plot file version 141 created 21-MAY-2008 18:23:11
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
CM - EF 1 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
CM - EF 1 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
MC - EF 2 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
MC - EF 2 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
JB - EF 3 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
JB - EF 3 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
TR - EF 4 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
TR - EF 4 - 7
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL) IF 5(LL) IF 6(LL) IF 7(LL) IF 8(LL)
WB - EF 5 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:15:52 to 00/07:17:18

Plot file version 142 created 21-MAY-2008 18:23:13
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

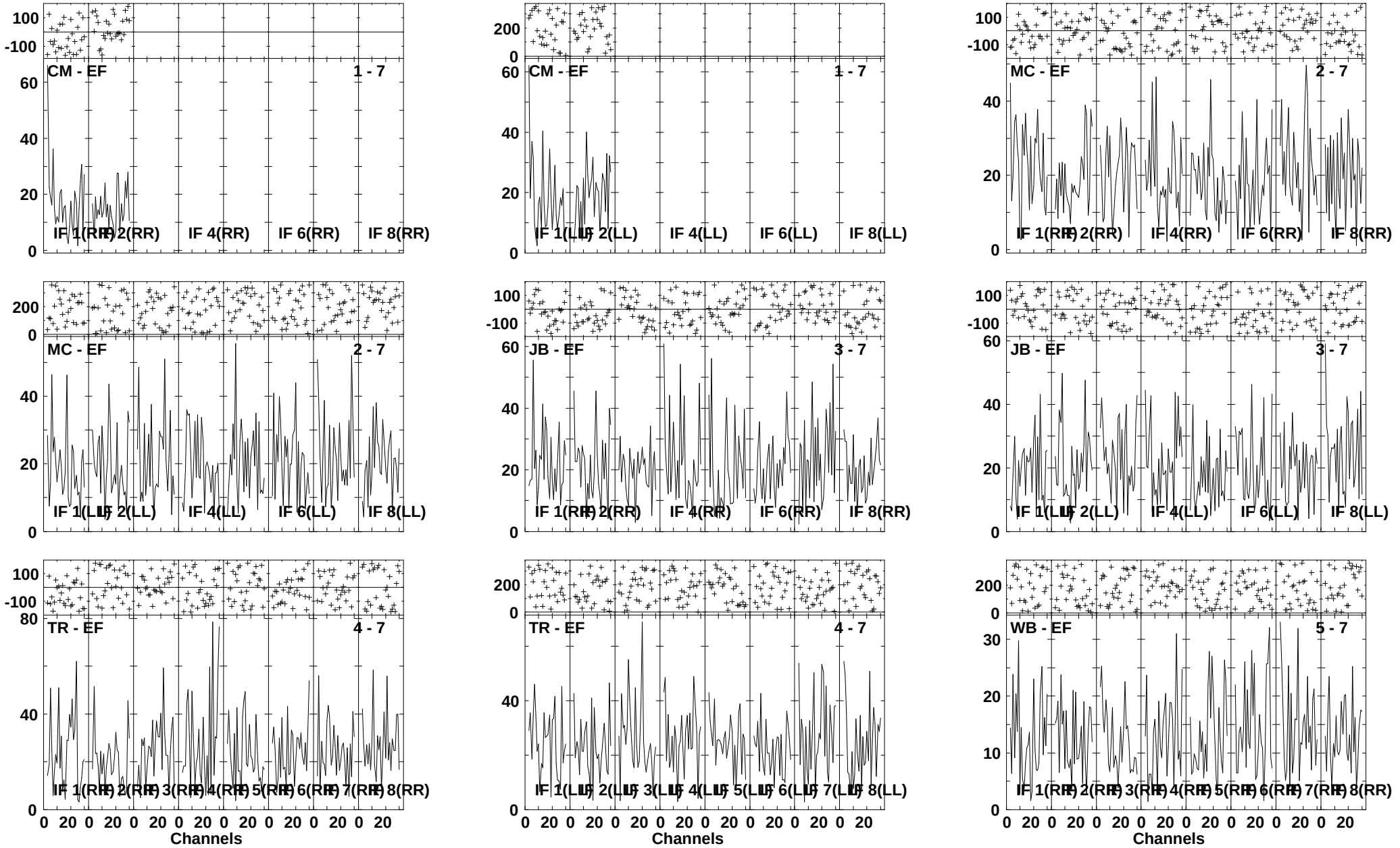






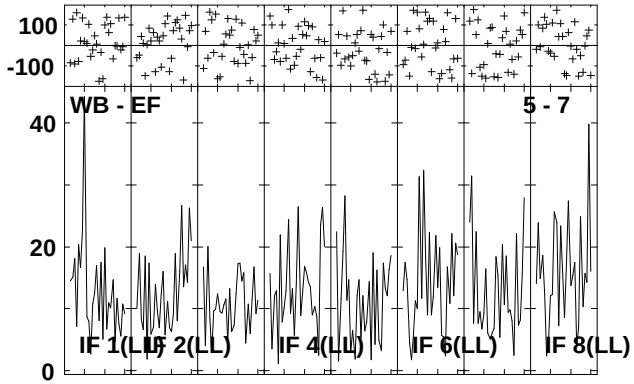
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:15:52 to 00/07:17:18

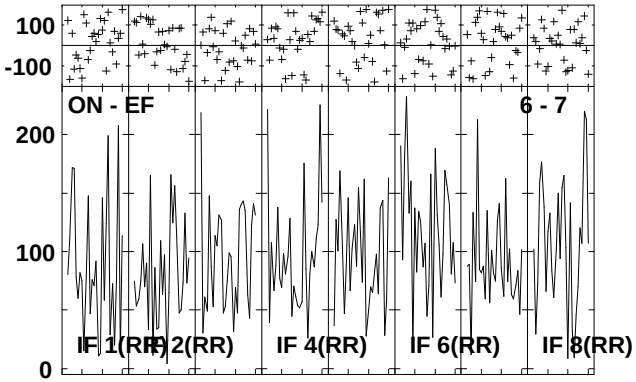
Plot file version 143 created 21-MAY-2008 18:23:14
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

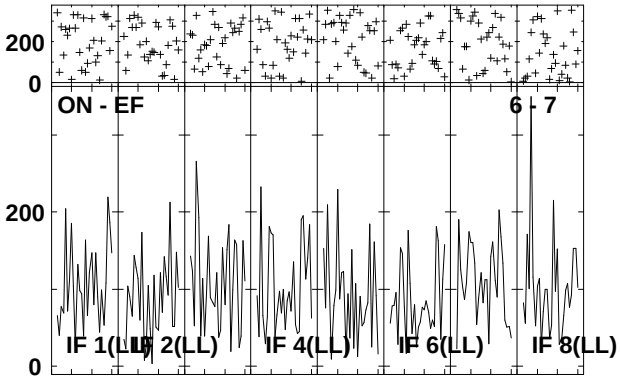


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:17:24 to 00/07:19:18

Plot file version 144 created 21-MAY-2008 18:23:16
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

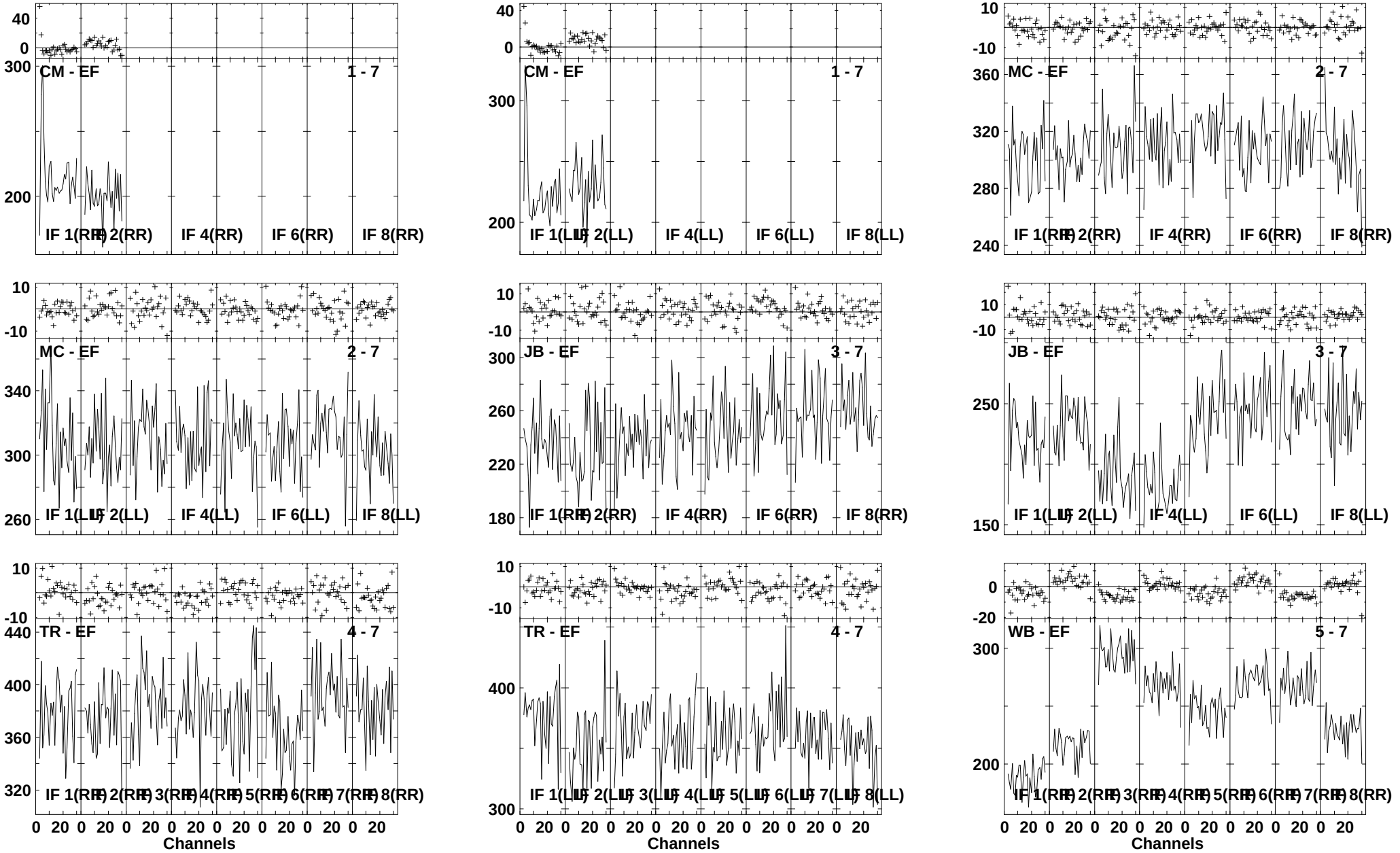






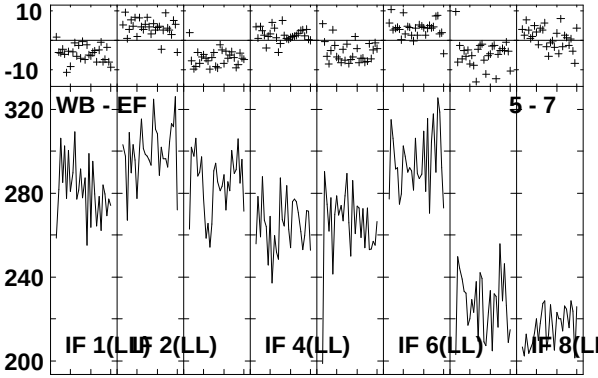
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:17:24 to 00/07:19:18

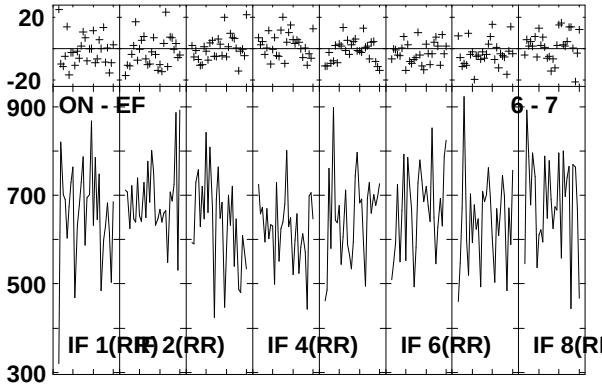
Plot file version 145 created 21-MAY-2008 18:23:17
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

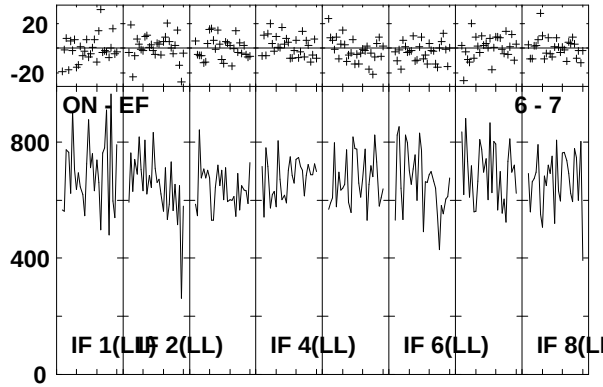


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:20:04 to 00/07:20:56

Plot file version 146 created 21-MAY-2008 18:23:18
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

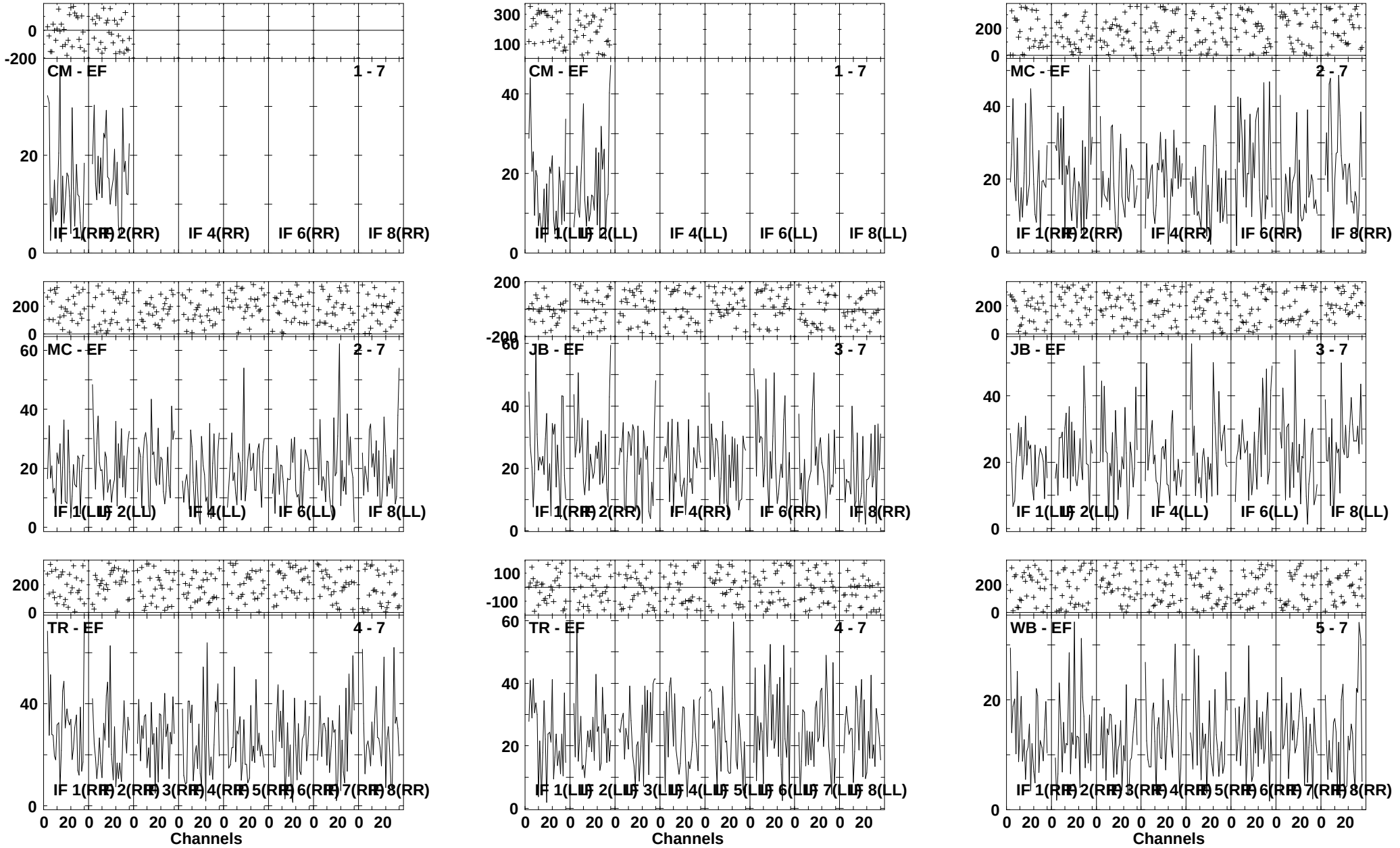






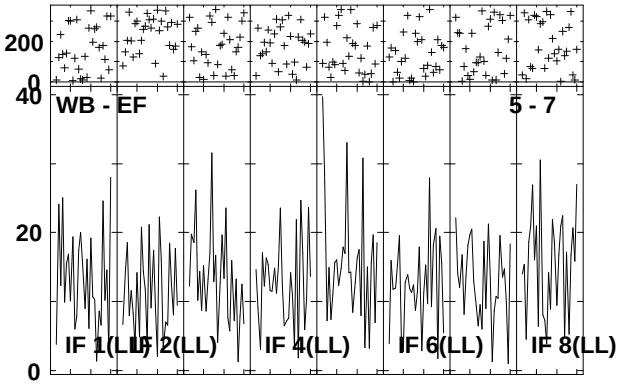
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:20:04 to 00/07:20:56

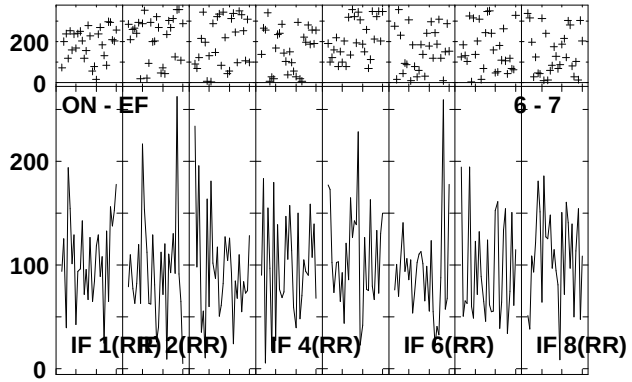
Plot file version 147 created 21-MAY-2008 18:23:19
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

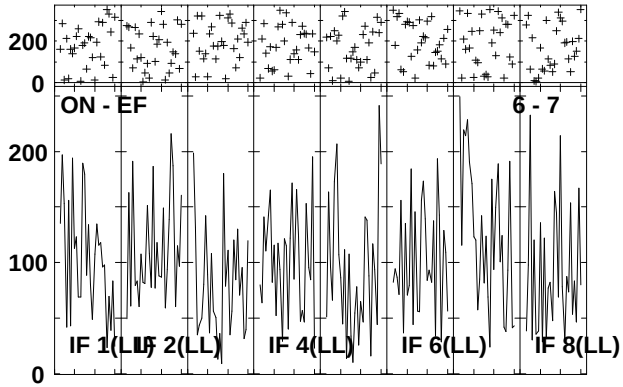


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:21:04 to 00/07:22:58

Plot file version 148 created 21-MAY-2008 18:23:20
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

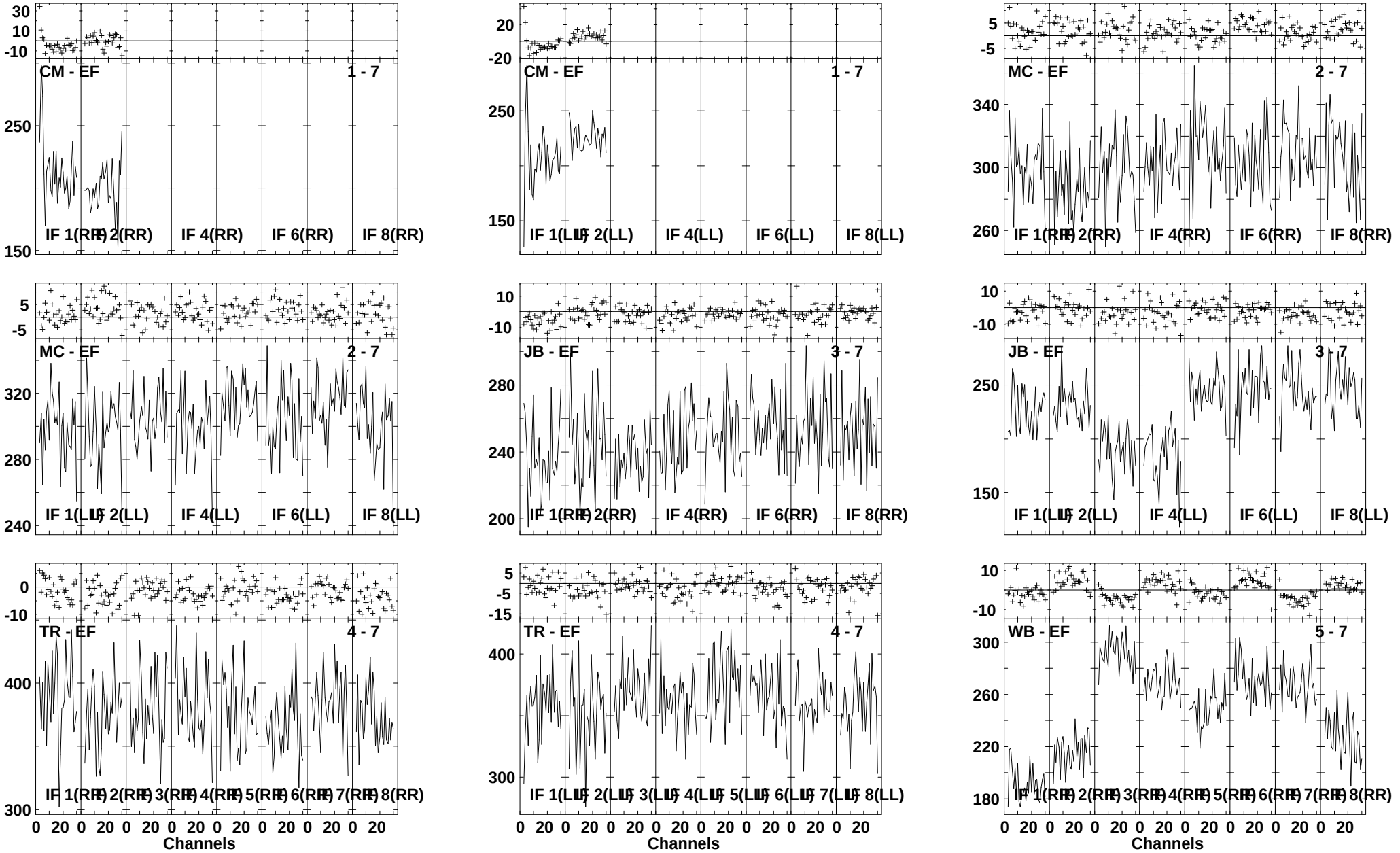






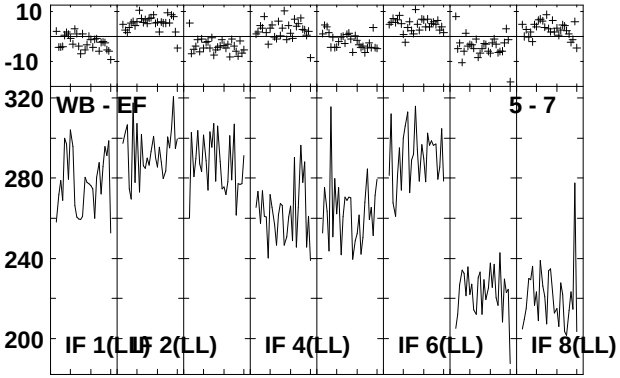
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:21:04 to 00/07:22:58

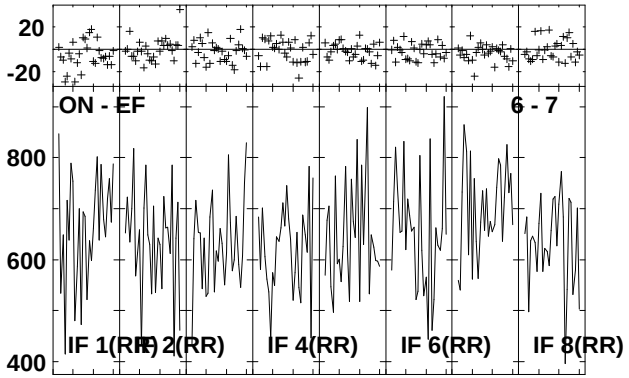
Plot file version 149 created 21-MAY-2008 18:23:21
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

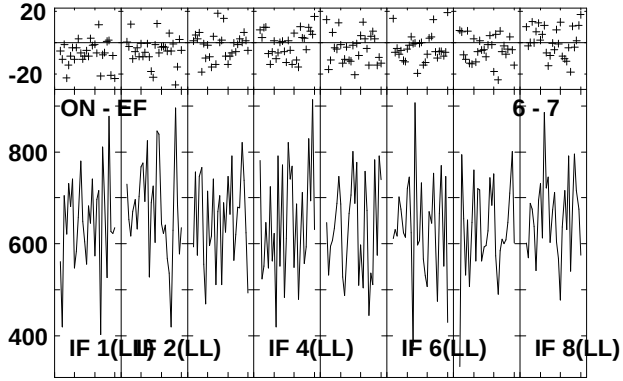


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:23:04 to 00/07:24:28

Plot file version 150 created 21-MAY-2008 18:23:23
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

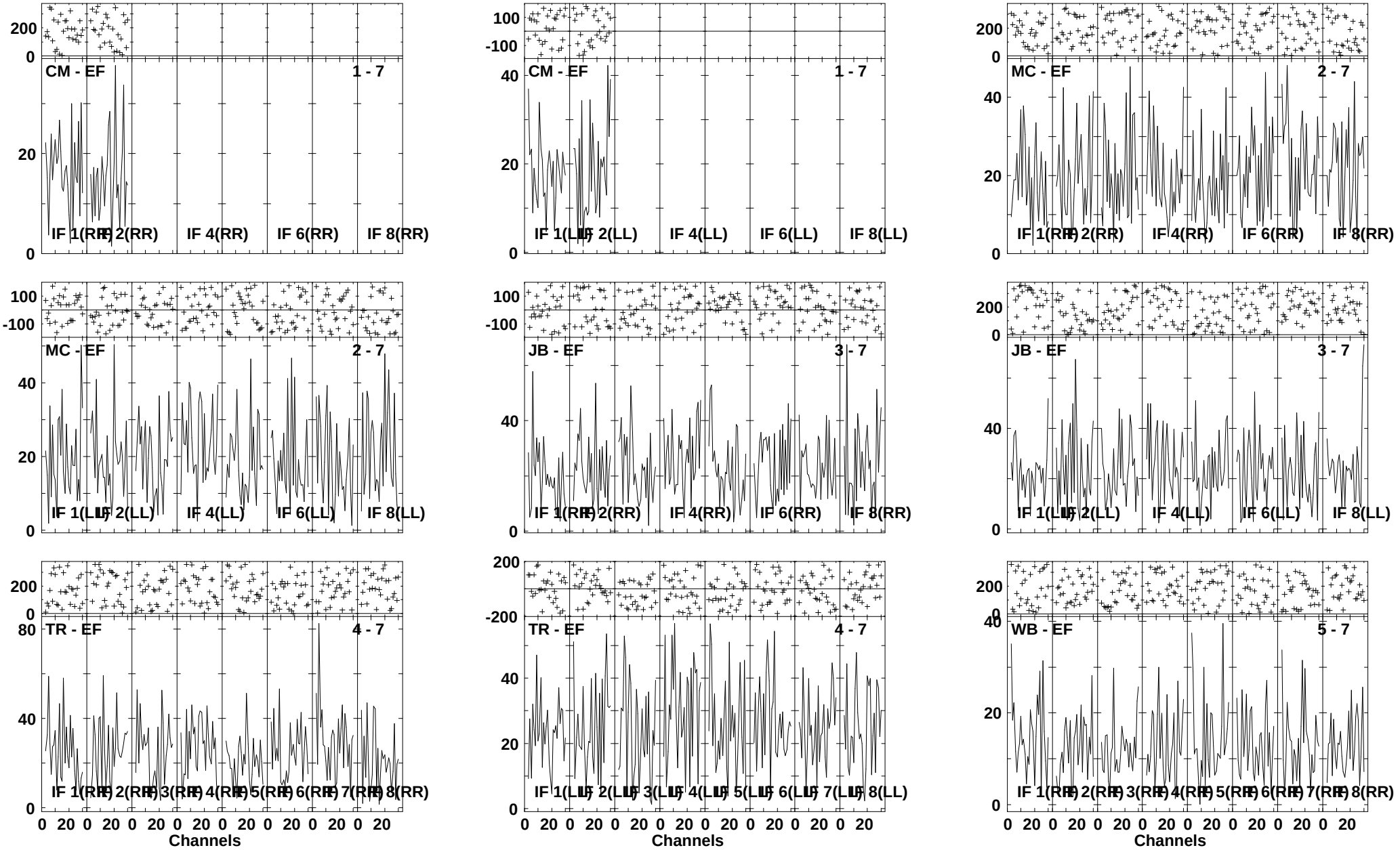






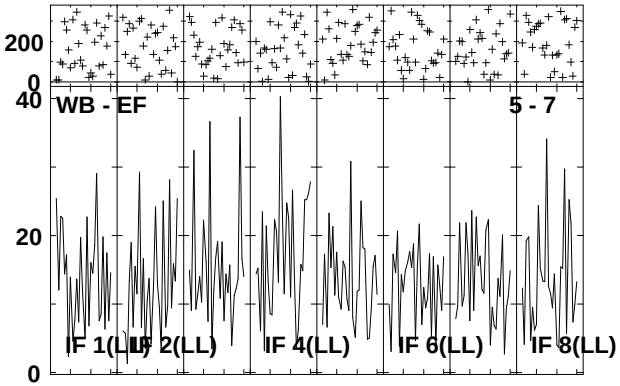
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:23:04 to 00/07:24:28

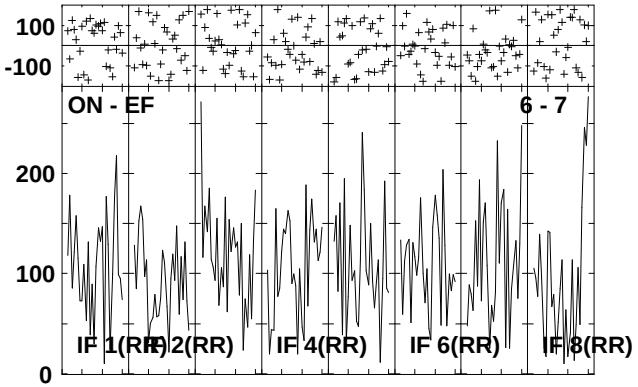
Plot file version 151 created 21-MAY-2008 18:23:23
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

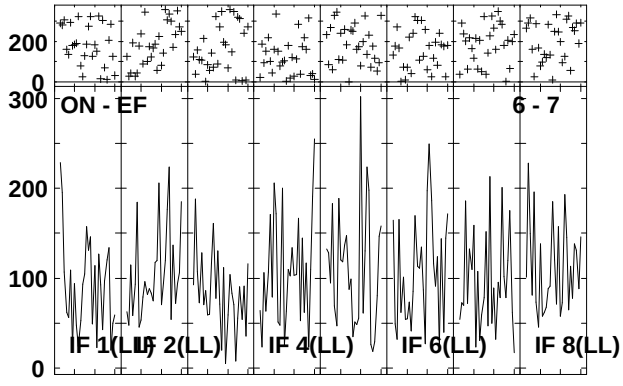


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:24:34 to 00/07:26:26

Plot file version 152 created 21-MAY-2008 18:23:25
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

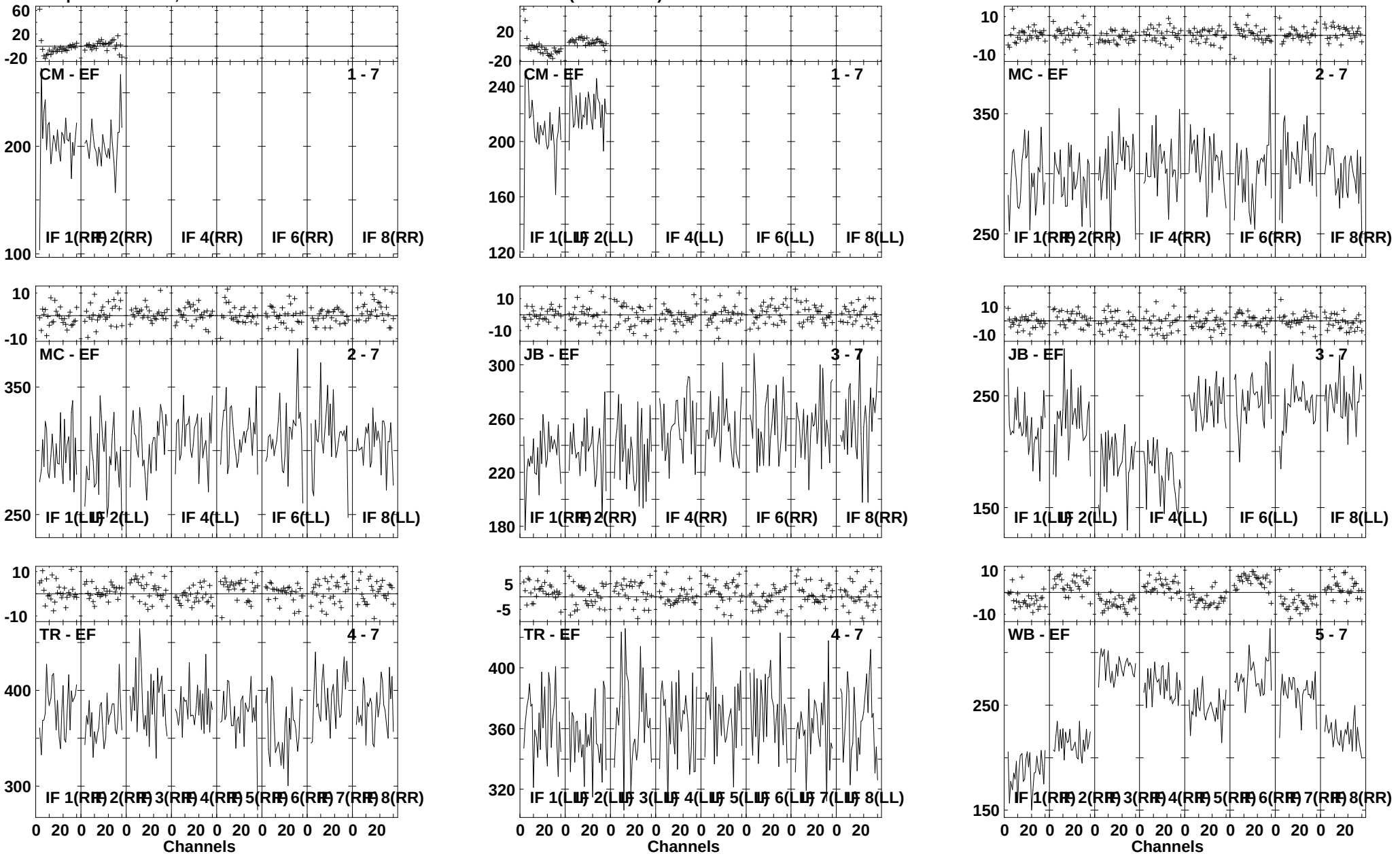






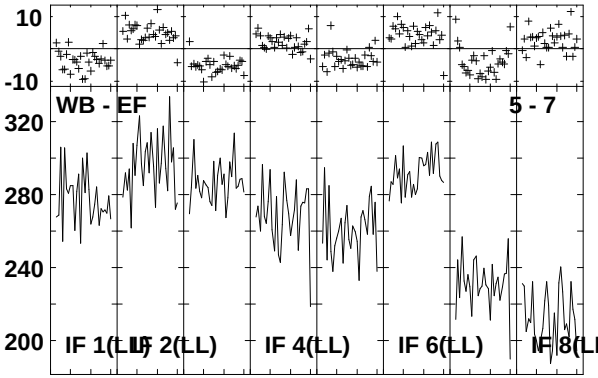
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:24:34 to 00/07:26:26

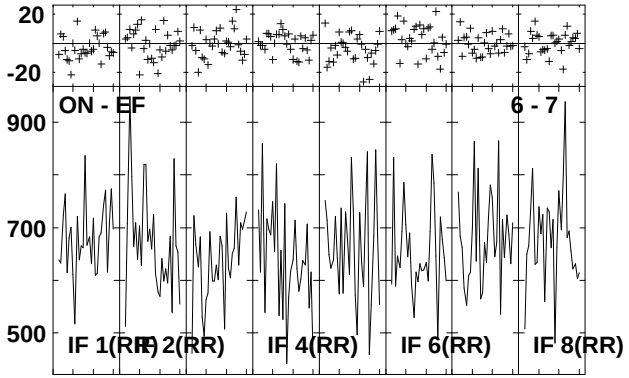
Plot file version 153 created 21-MAY-2008 18:23:26
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

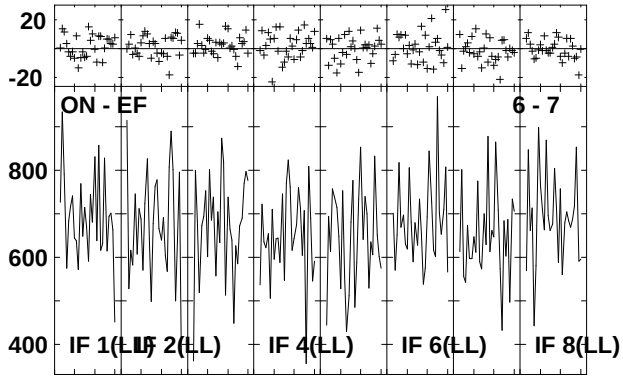


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:27:12 to 00/07:28:08

Plot file version 154 created 21-MAY-2008 18:23:27
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

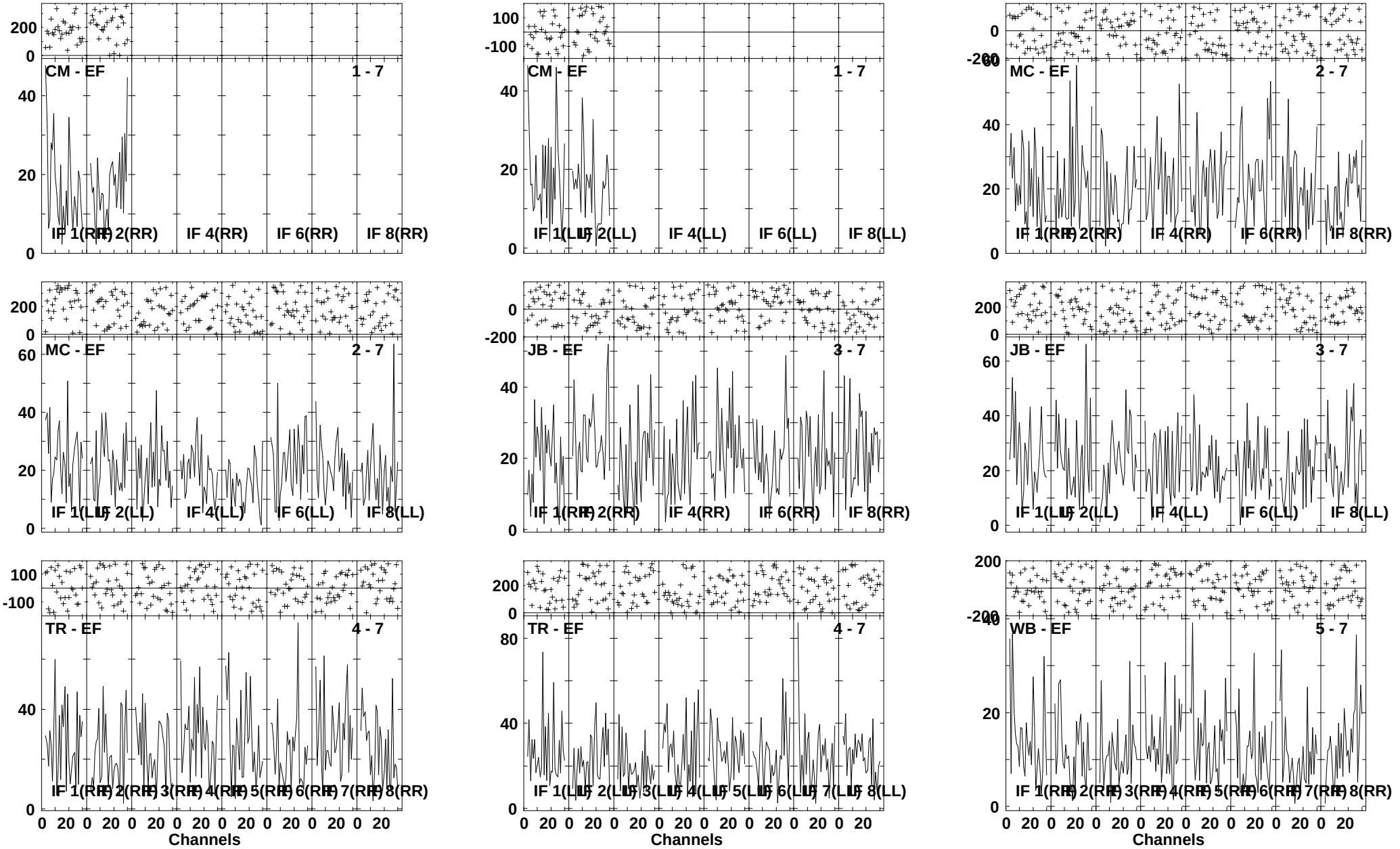






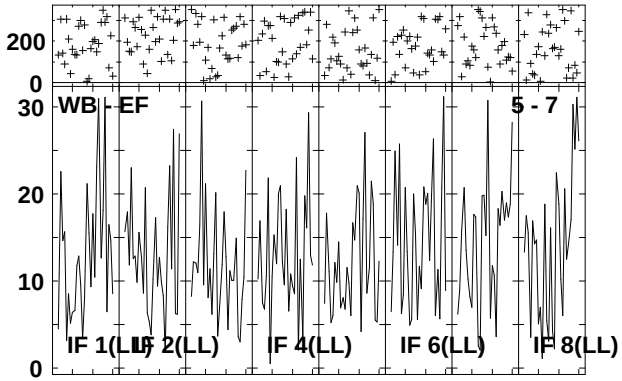
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:27:12 to 00/07:28:08

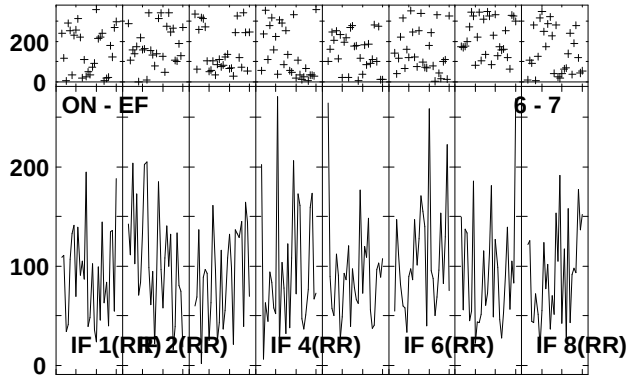
Plot file version 155 created 21-MAY-2008 18:23:27
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

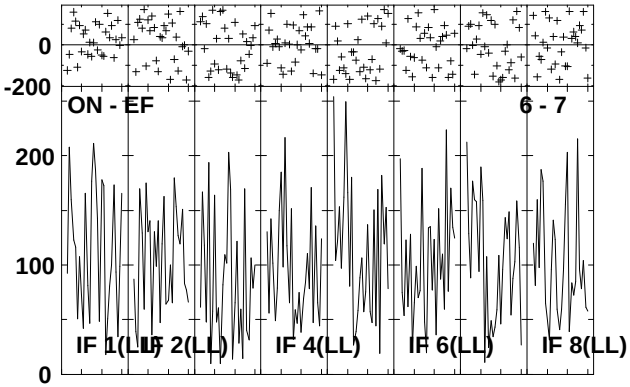


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:28:14 to 00/07:30:08

Plot file version 156 created 21-MAY-2008 18:23:29
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

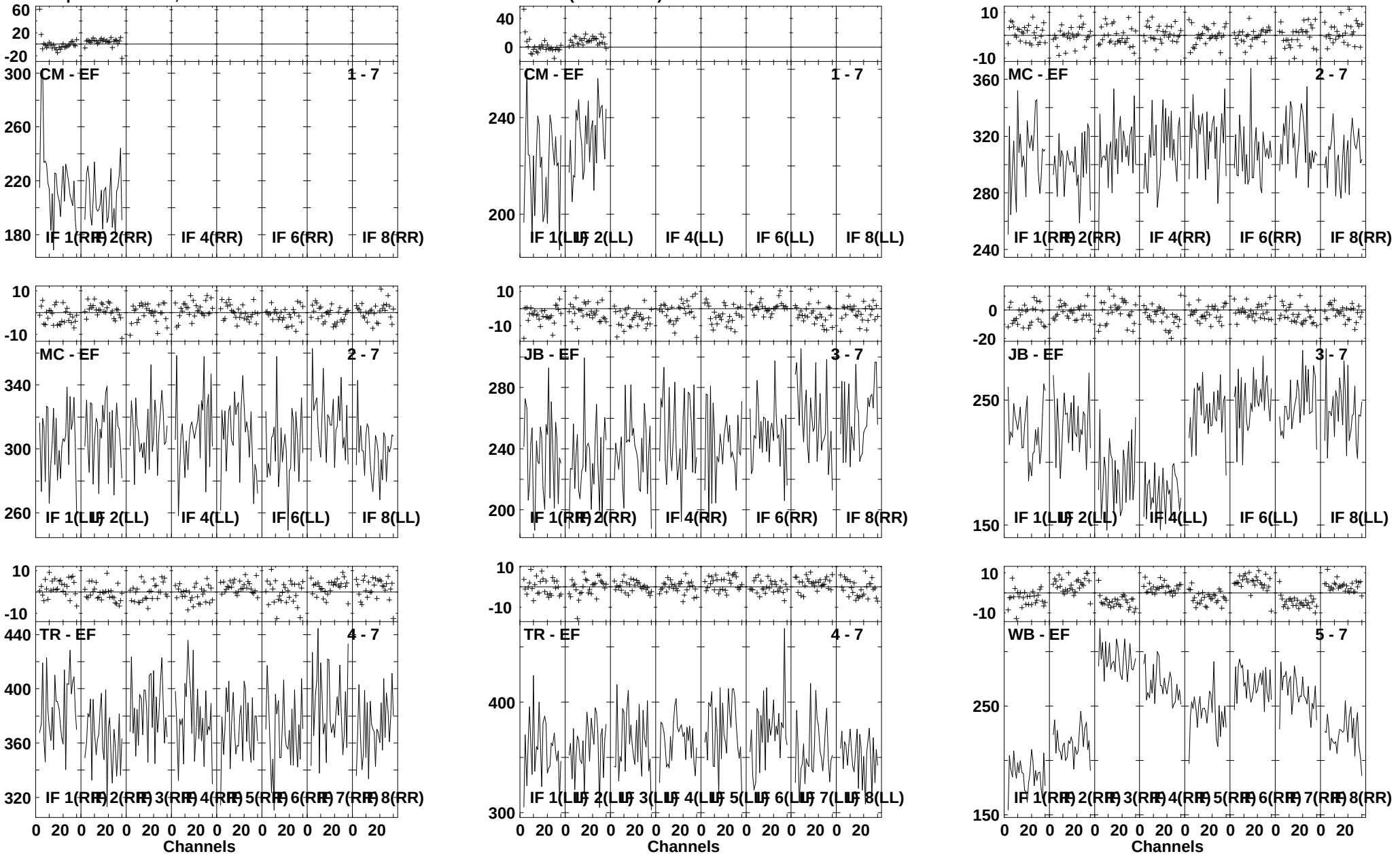






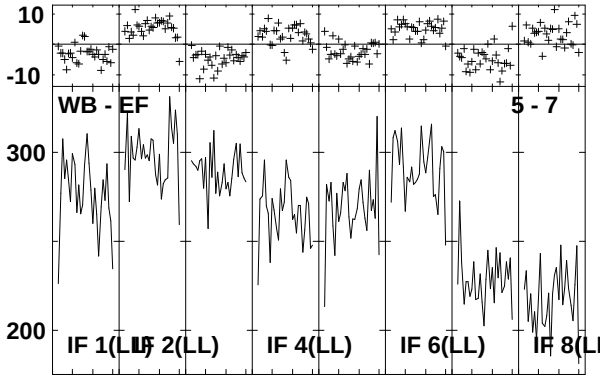
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:28:14 to 00/07:30:08

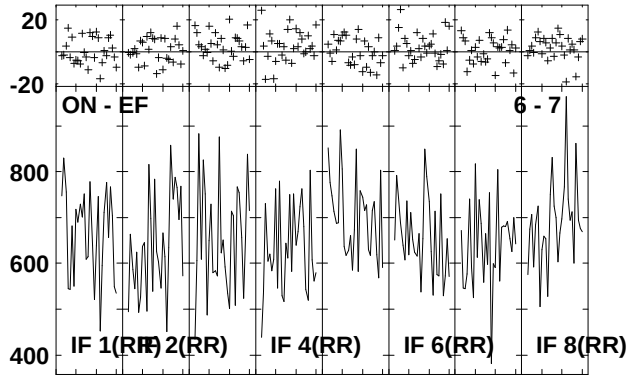
Plot file version 157 created 21-MAY-2008 18:23:30
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

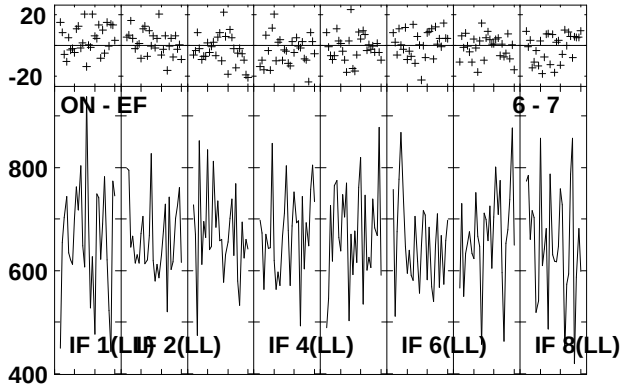


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:30:14 to 00/07:31:36

Plot file version 158 created 21-MAY-2008 18:23:32
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

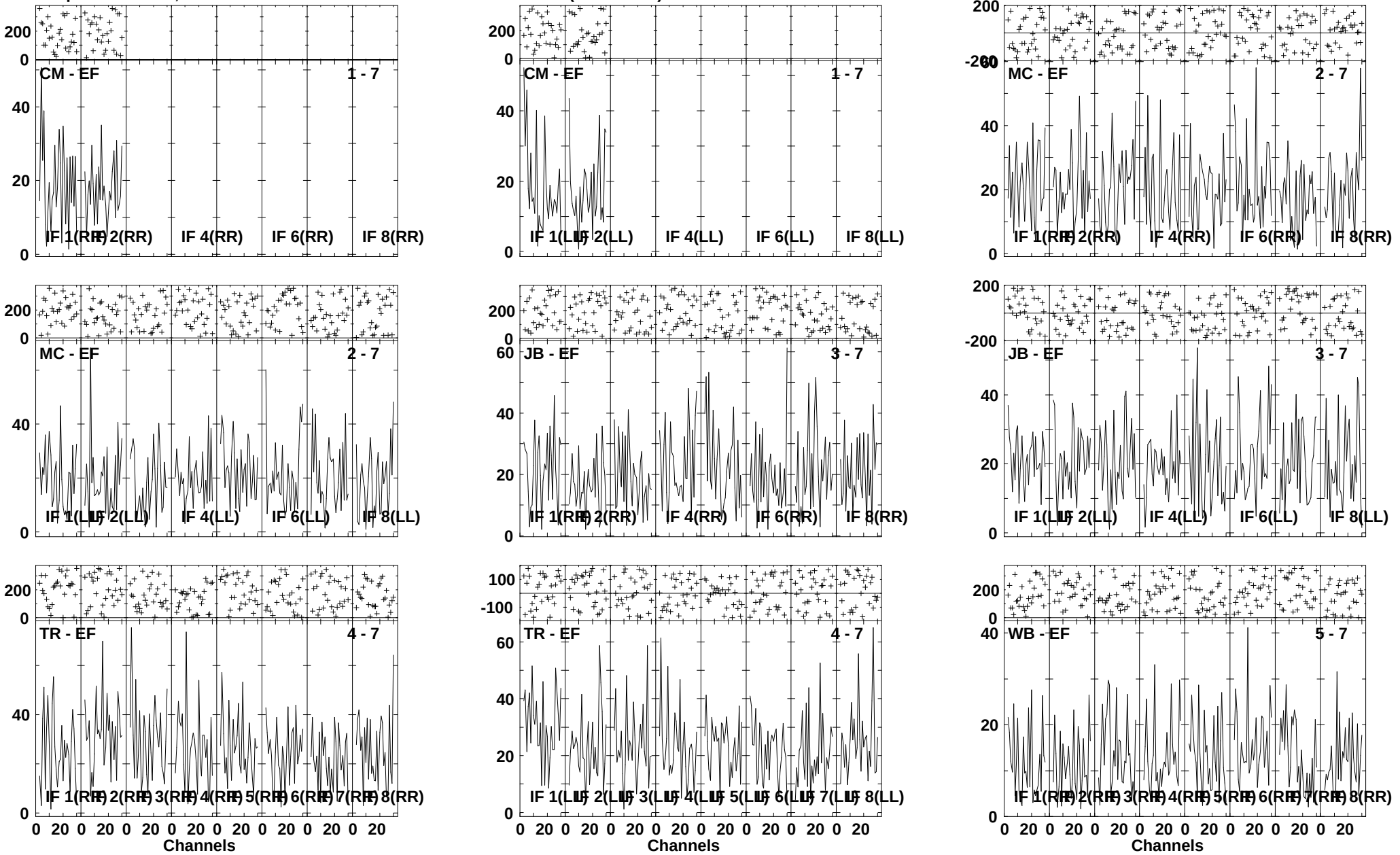






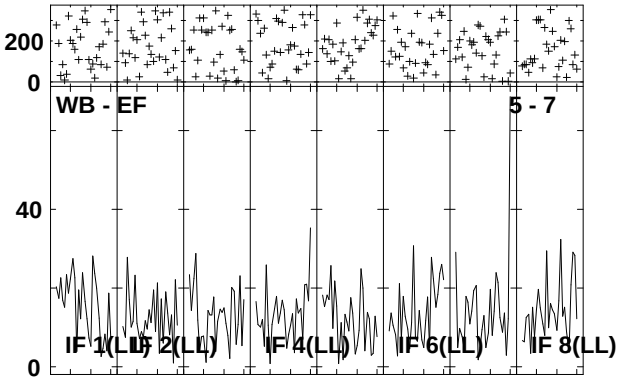
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:30:14 to 00/07:31:36

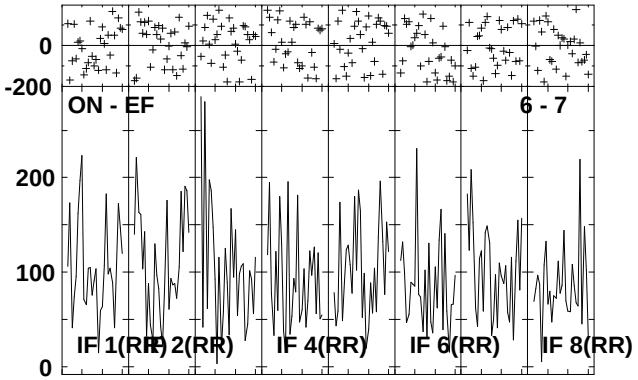
Plot file version 159 created 21-MAY-2008 18:23:33
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

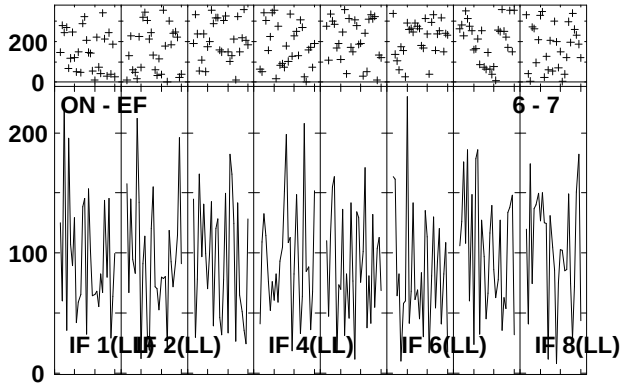


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:31:42 to 00/07:33:36

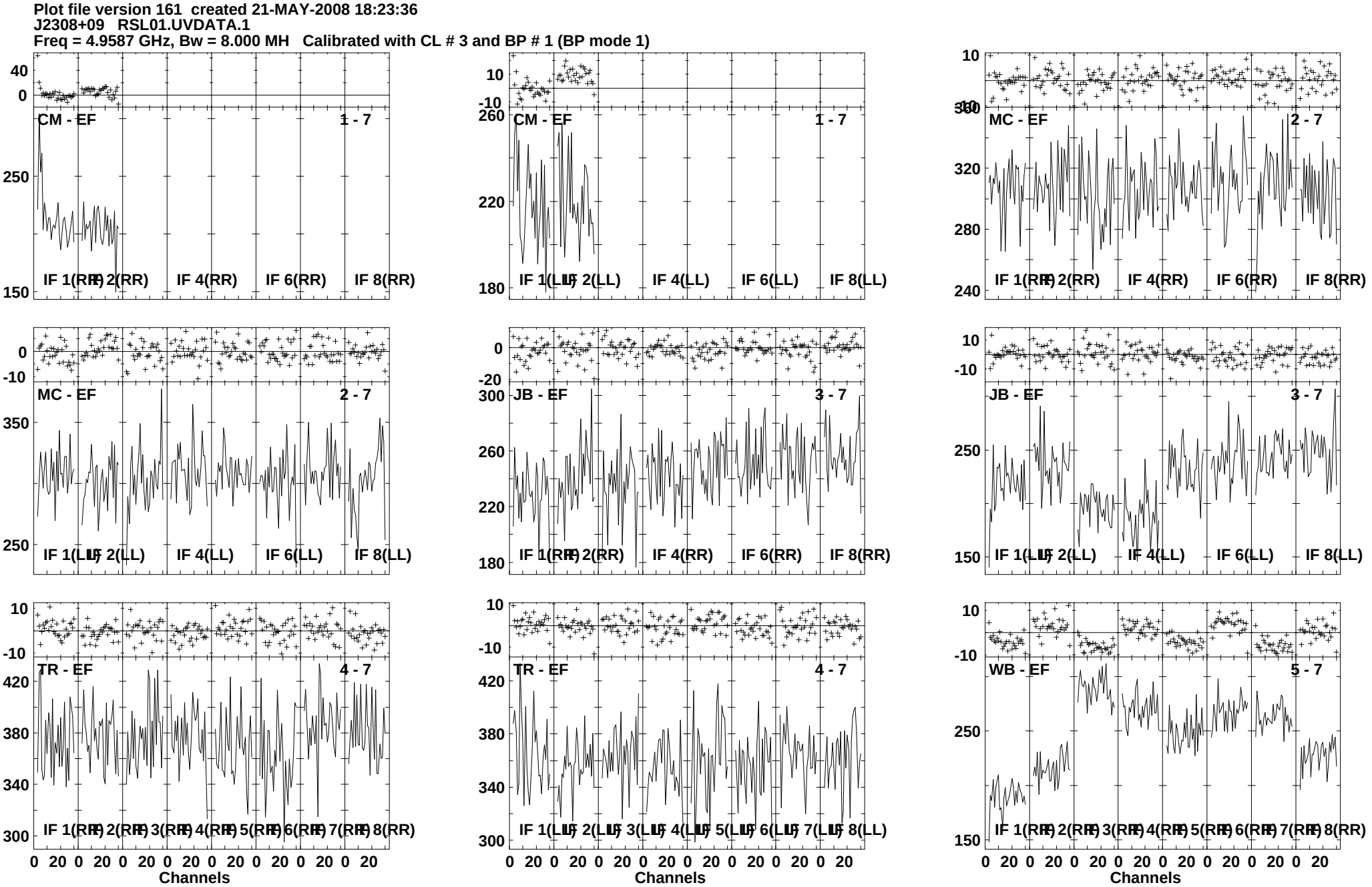
Plot file version 160 created 21-MAY-2008 18:23:35
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



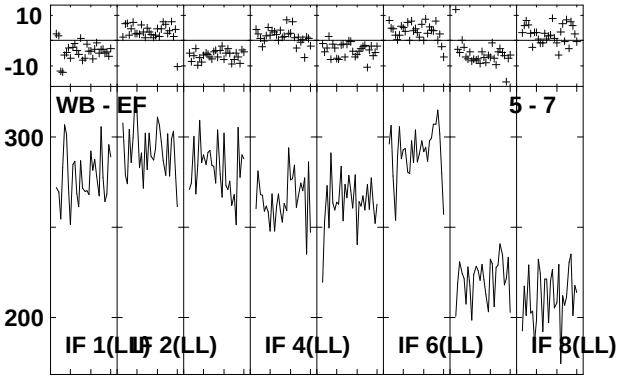


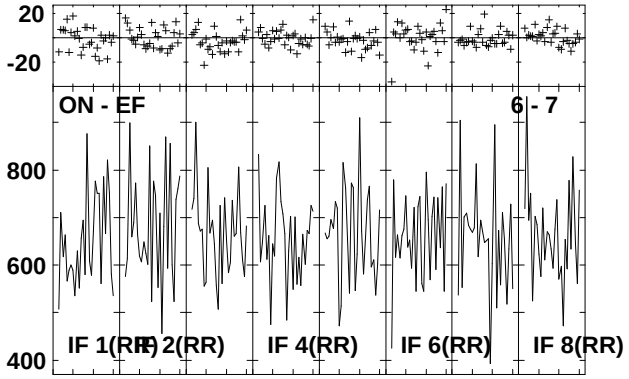


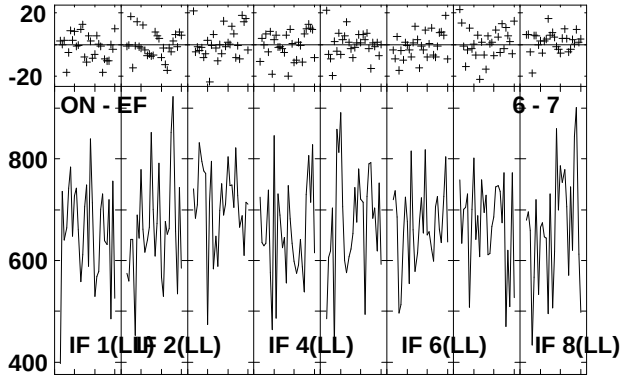
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:31:42 to 00/07:33:36


Plot file version 161 created 21-MAY-2008 18:23:36
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
CM - EF 1 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
CM - EF 1 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
MC - EF 2 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
MC - EF 2 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
JB - EF 3 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
JB - EF 3 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
TR - EF 4 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
TR - EF 4 - 7
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL) IF 5(LL) IF 6(LL) IF 7(LL) IF 8(LL)
WB - EF 5 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:34:22 to 00/07:35:18

Plot file version 162 created 21-MAY-2008 18:23:37
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

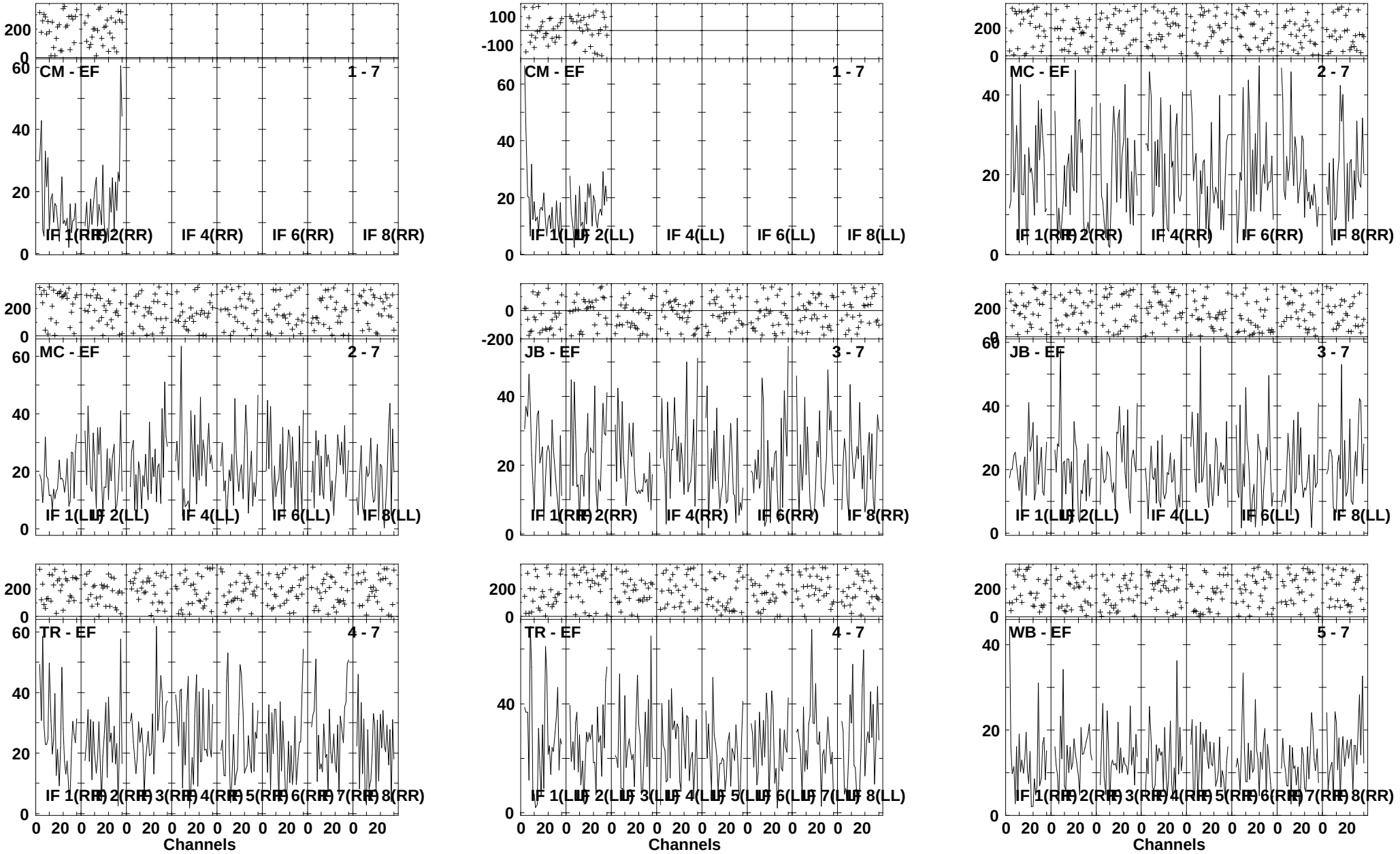






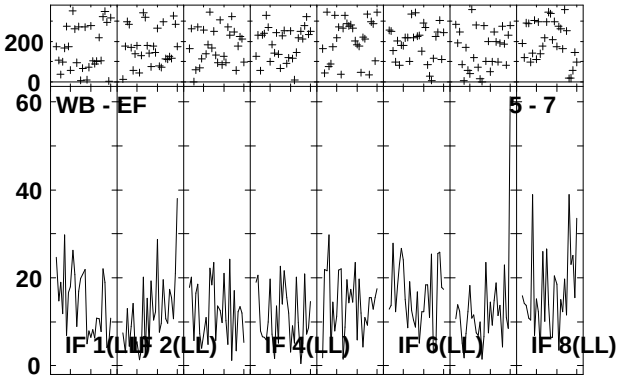
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:34:22 to 00/07:35:18

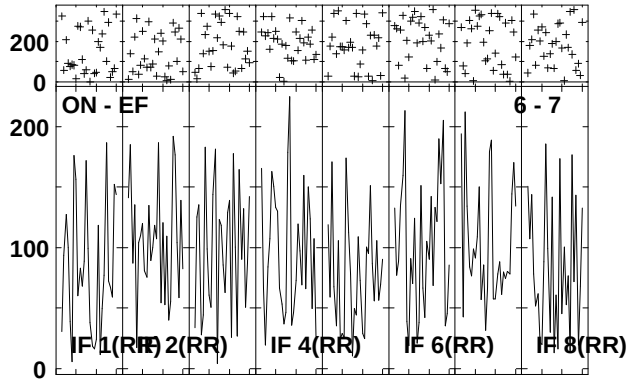
Plot file version 163 created 21-MAY-2008 18:23:39
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

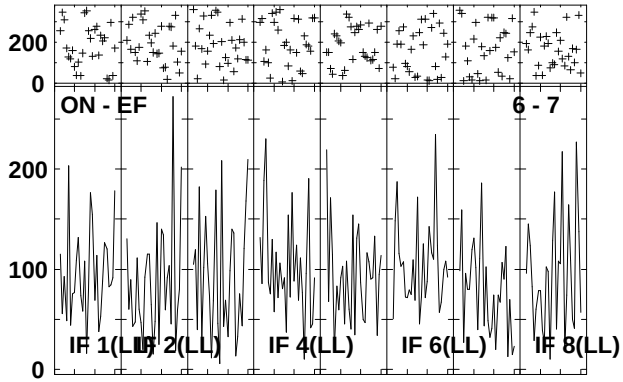


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:35:24 to 00/07:37:18

Plot file version 164 created 21-MAY-2008 18:23:41
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

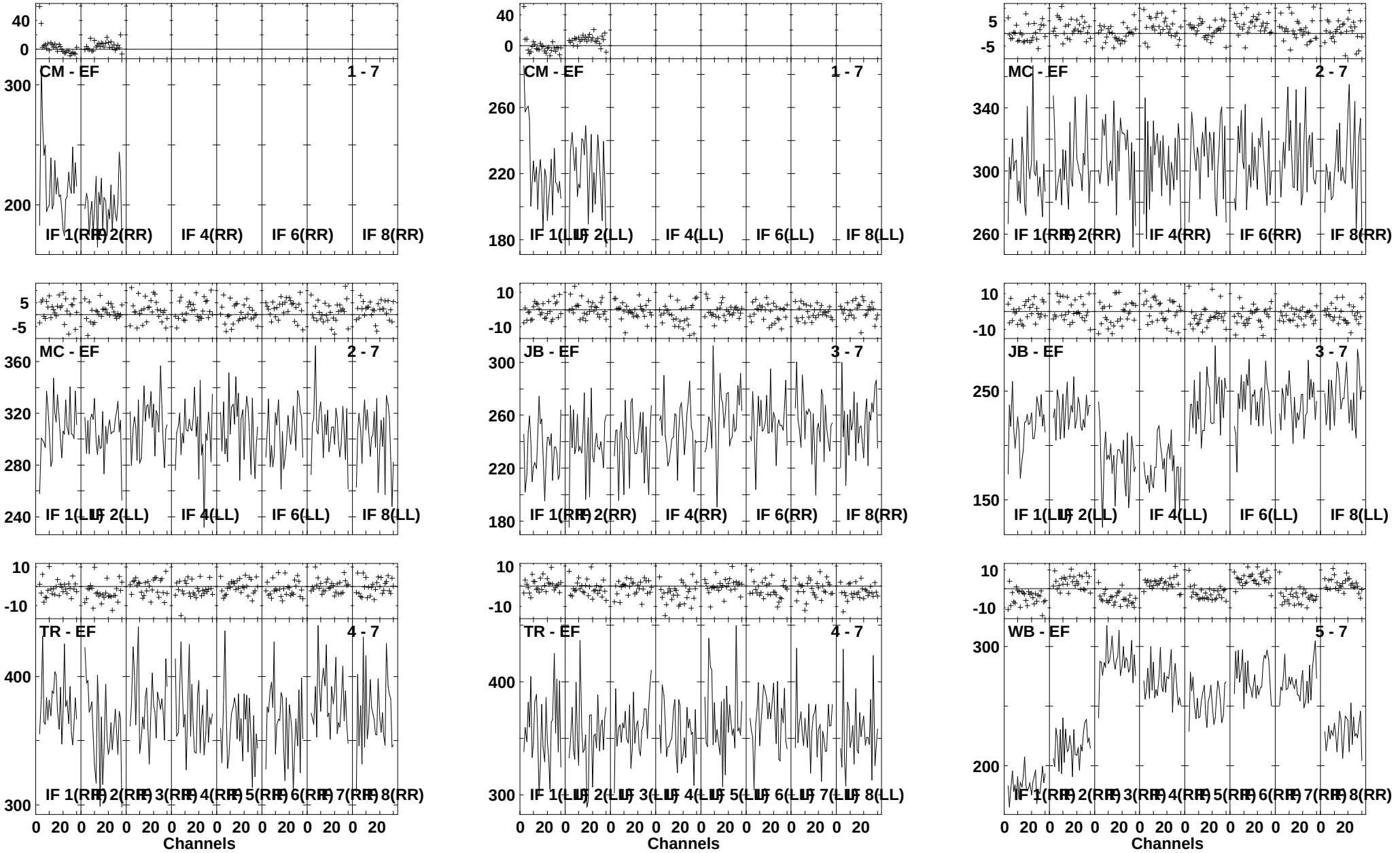






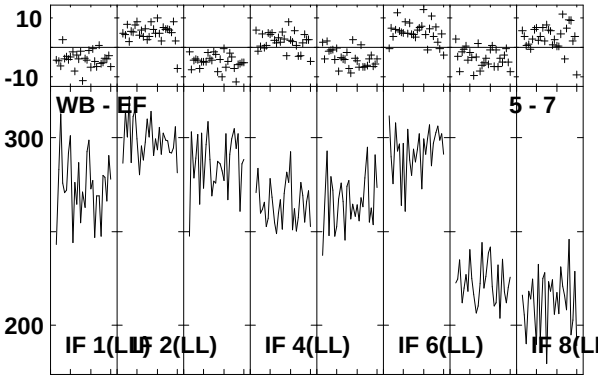
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:35:24 to 00/07:37:18

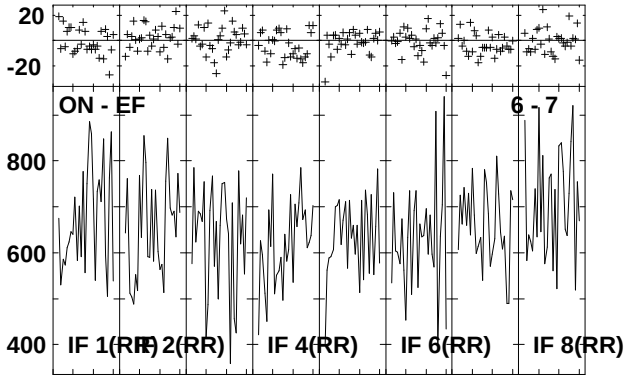
Plot file version 165 created 21-MAY-2008 18:23:42
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

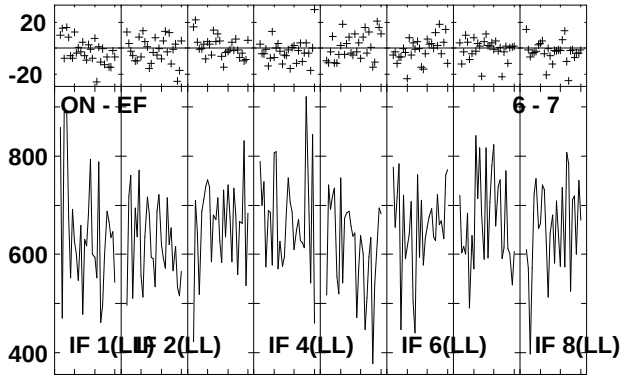


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:37:24 to 00/07:38:46

Plot file version 166 created 21-MAY-2008 18:23:43
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

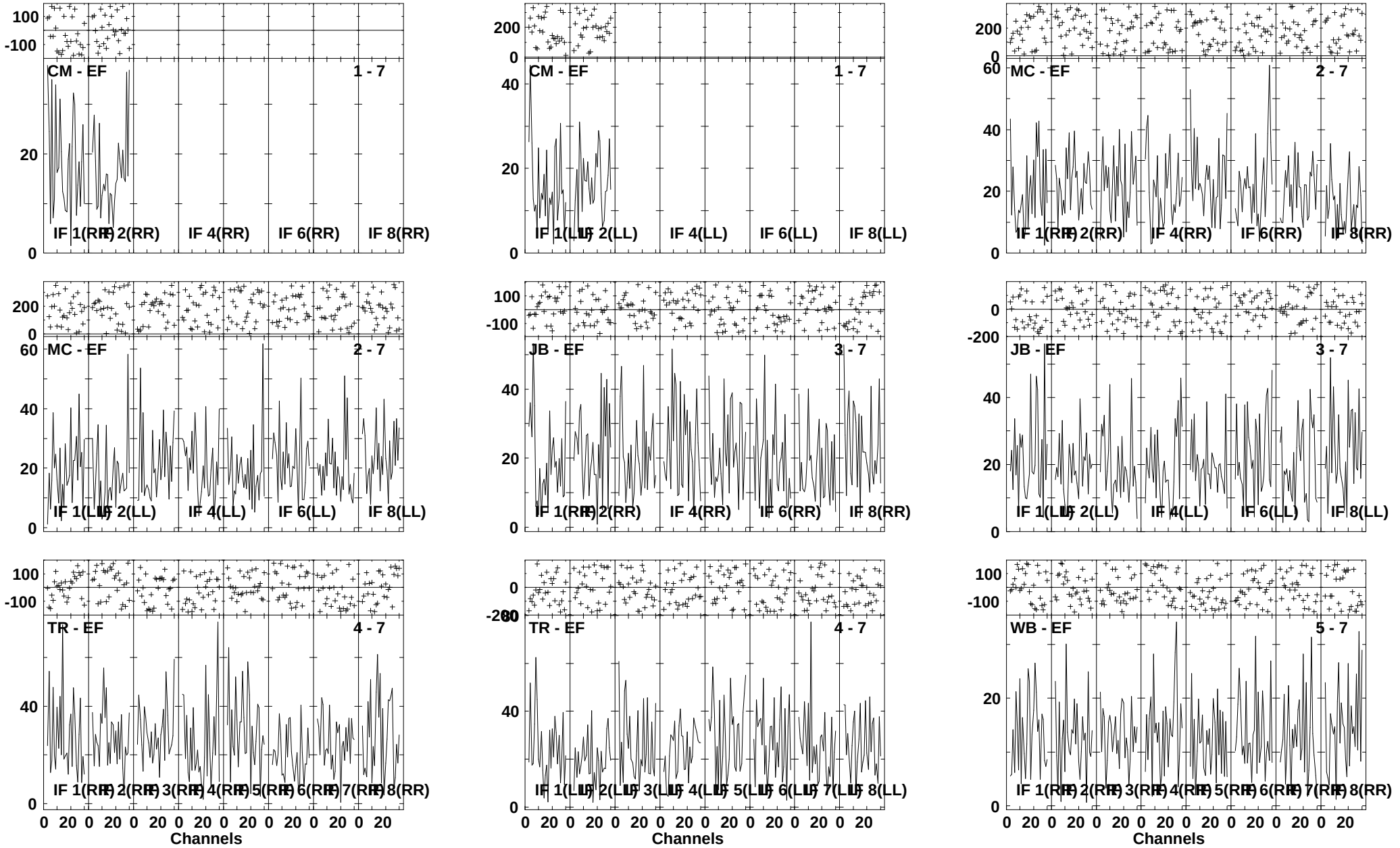






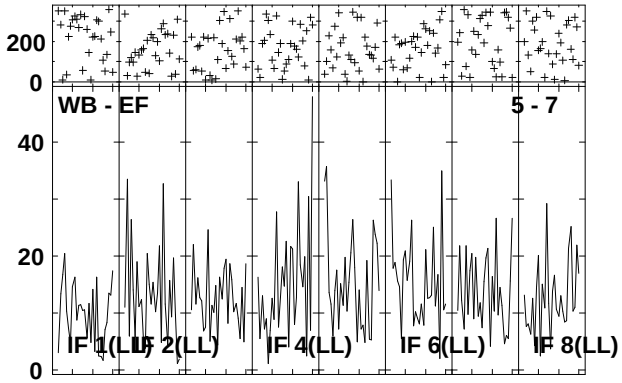
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:37:24 to 00/07:38:46

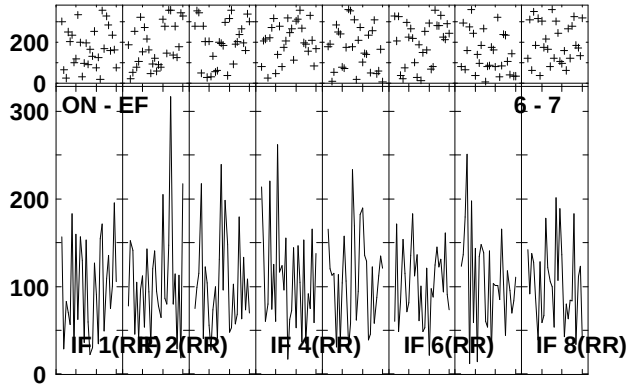
Plot file version 167 created 21-MAY-2008 18:23:44
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

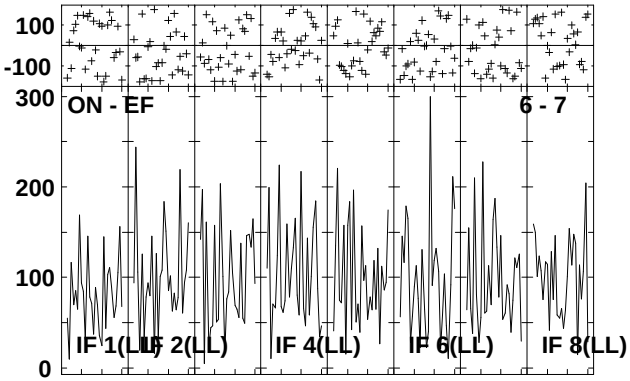


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:38:52 to 00/07:40:46

Plot file version 168 created 21-MAY-2008 18:23:46
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

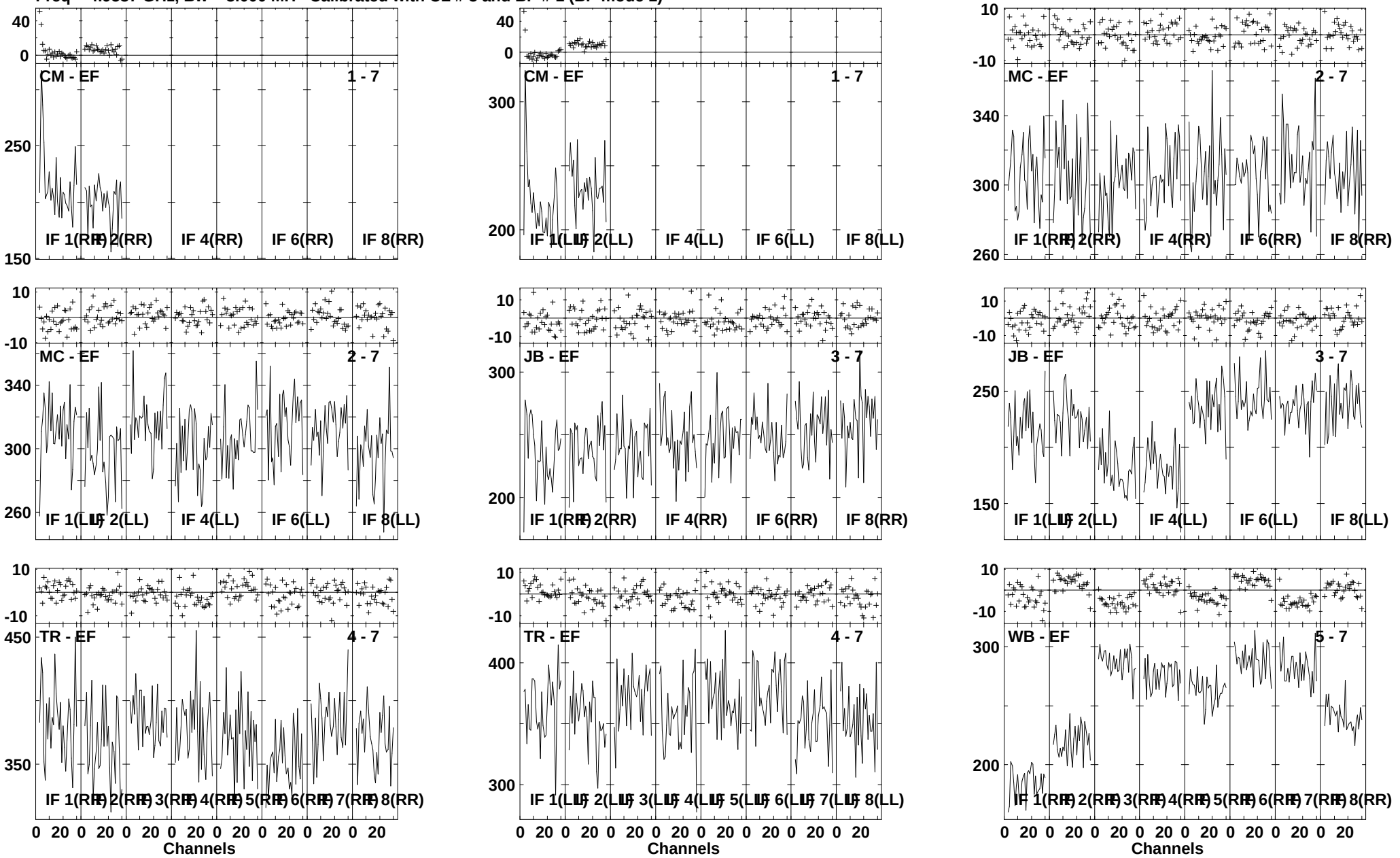






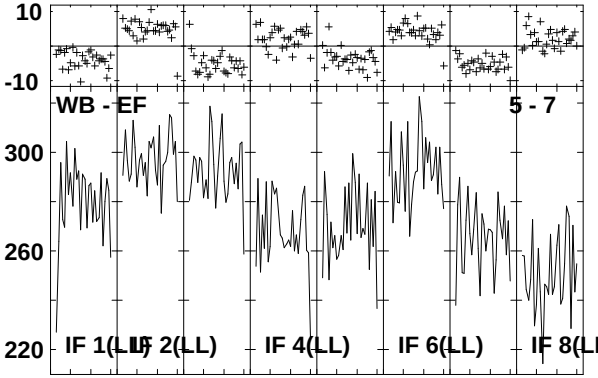
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:38:52 to 00/07:40:46

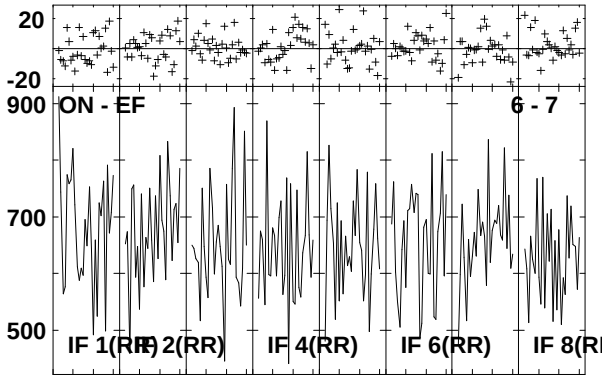
Plot file version 169 created 21-MAY-2008 18:23:47
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

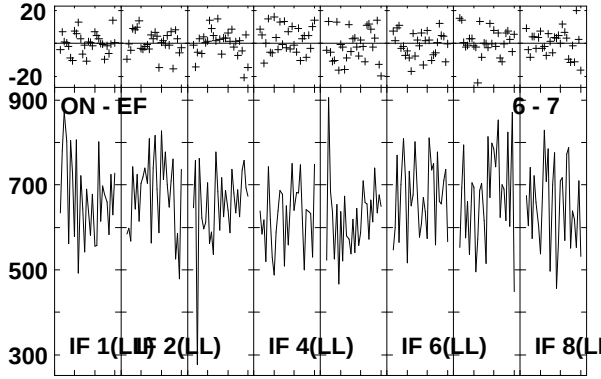


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:41:32 to 00/07:42:28

Plot file version 170 created 21-MAY-2008 18:23:48
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

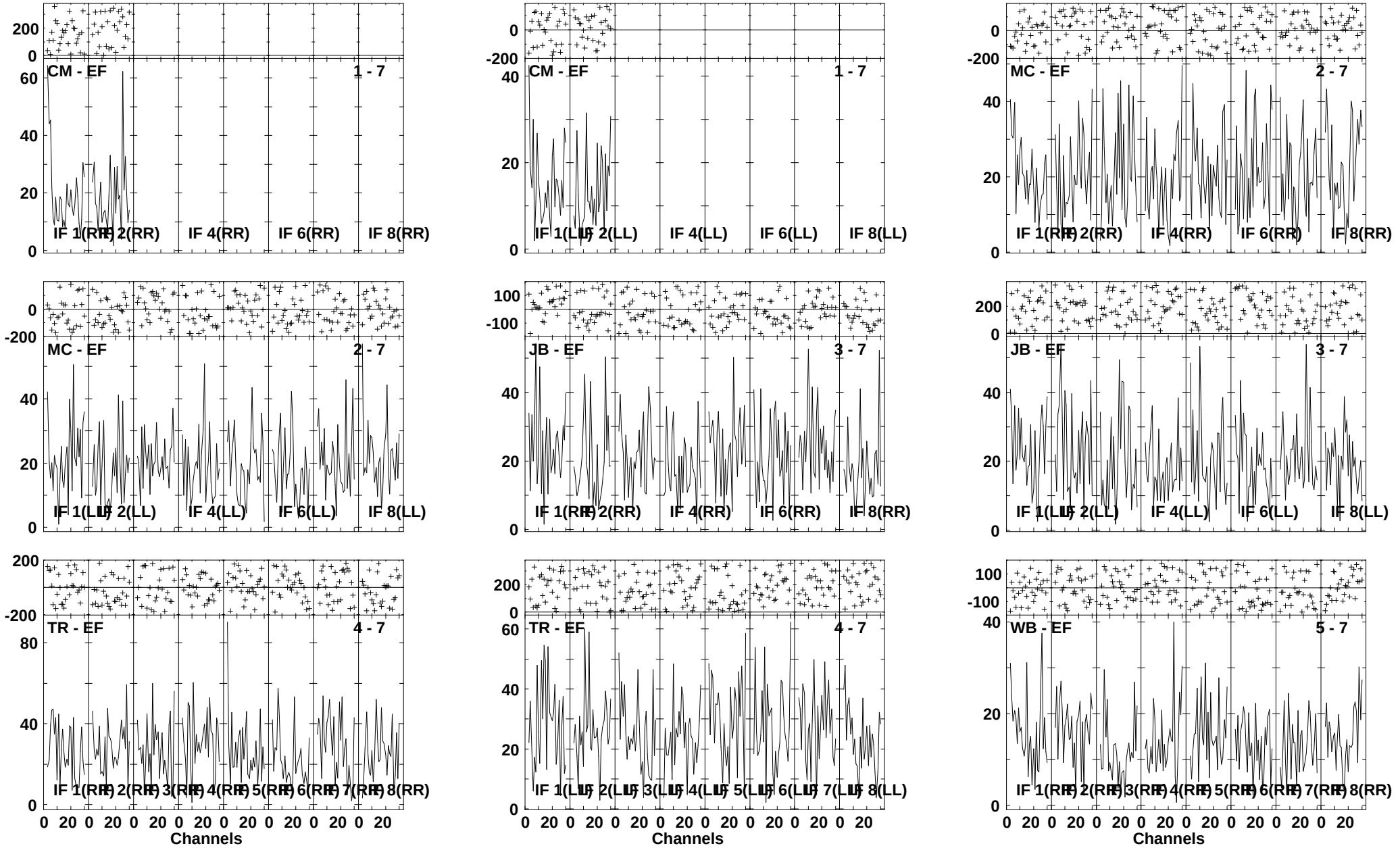






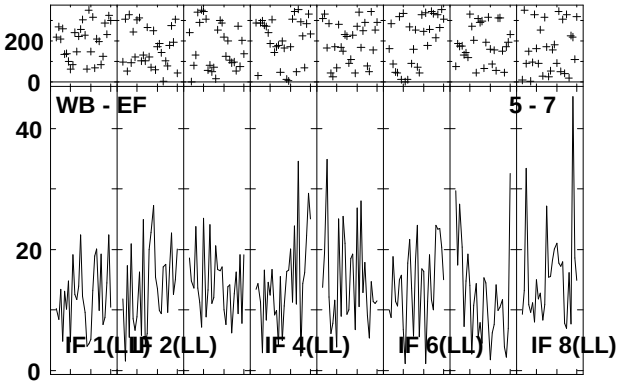
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:41:32 to 00/07:42:28

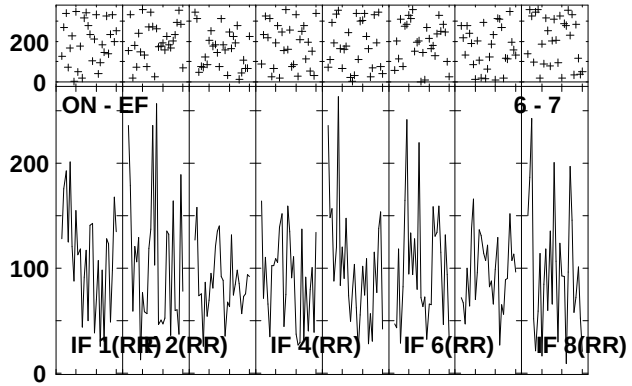
Plot file version 171 created 21-MAY-2008 18:23:49
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

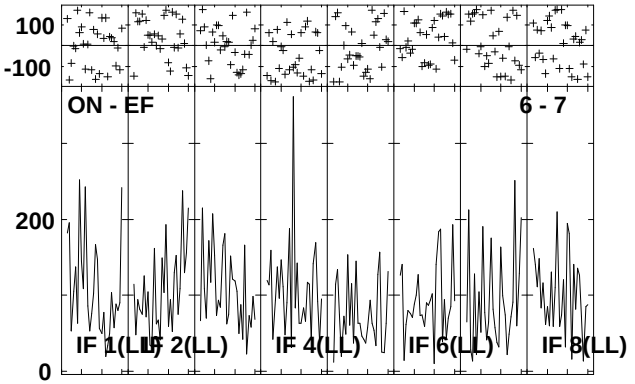


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:42:34 to 00/07:44:26

Plot file version 172 created 21-MAY-2008 18:23:50
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

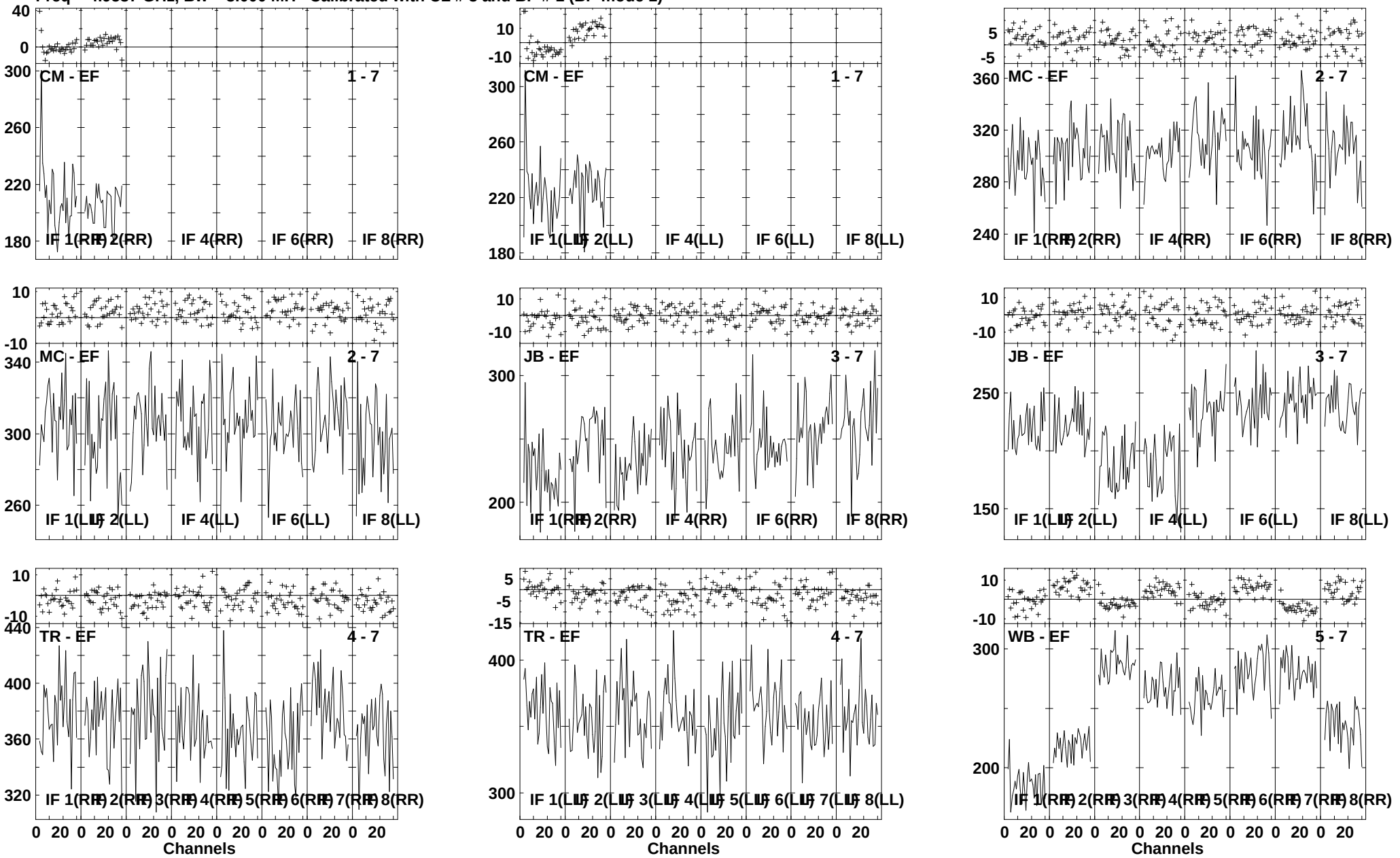






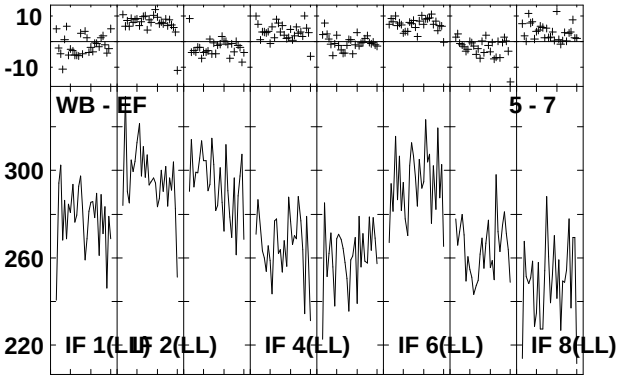
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:42:34 to 00/07:44:26

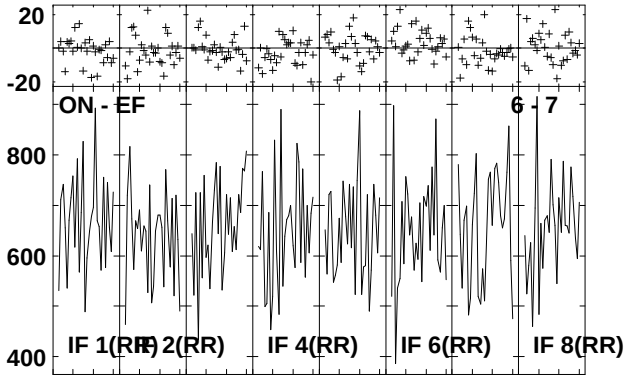
Plot file version 173 created 21-MAY-2008 18:23:52
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

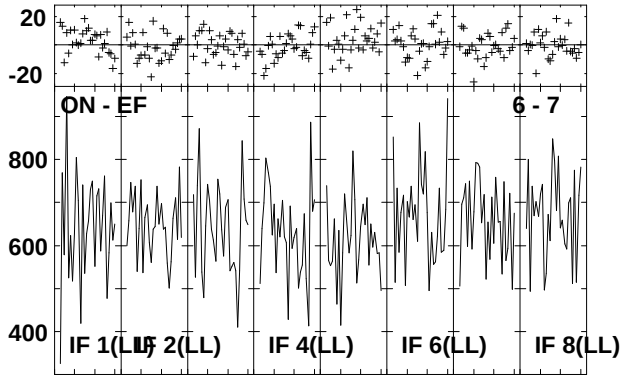


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:44:32 to 00/07:45:56

Plot file version 174 created 21-MAY-2008 18:23:53
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

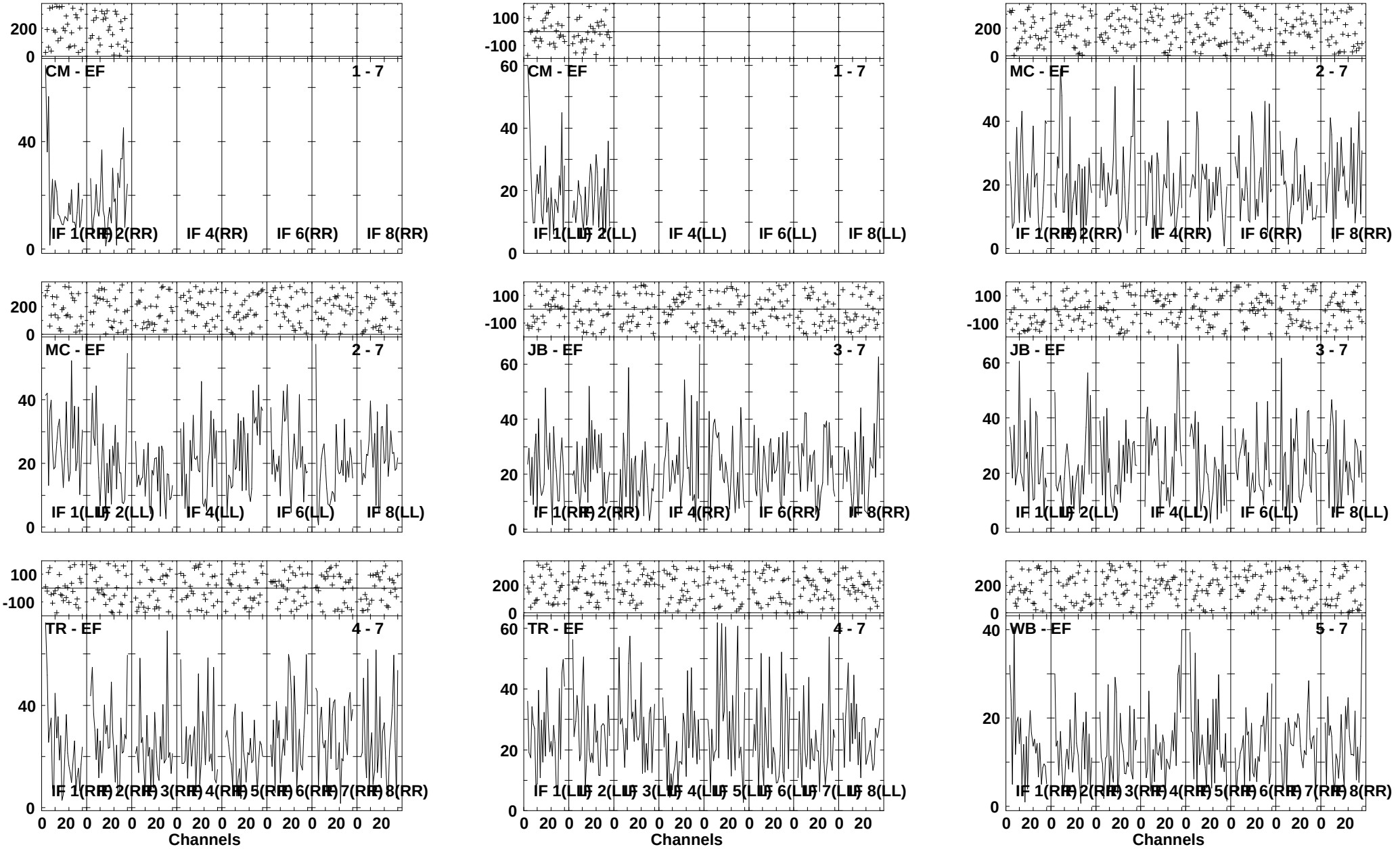






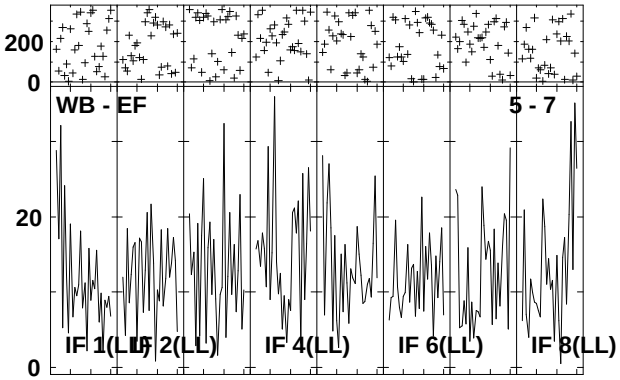
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:44:32 to 00/07:45:56

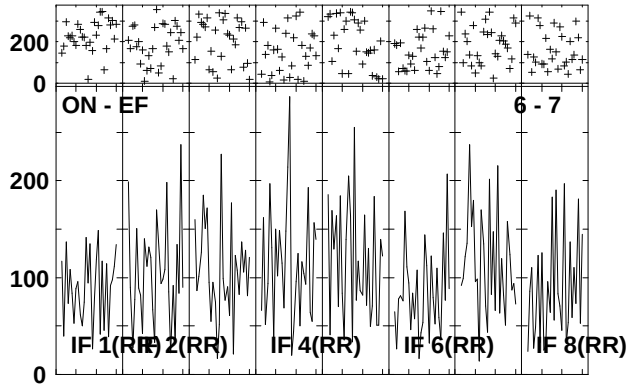
Plot file version 175 created 21-MAY-2008 18:23:53
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

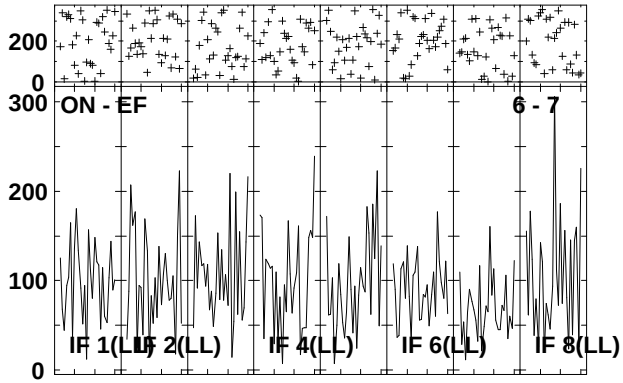


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:46:02 to 00/07:47:56

Plot file version 176 created 21-MAY-2008 18:23:55
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

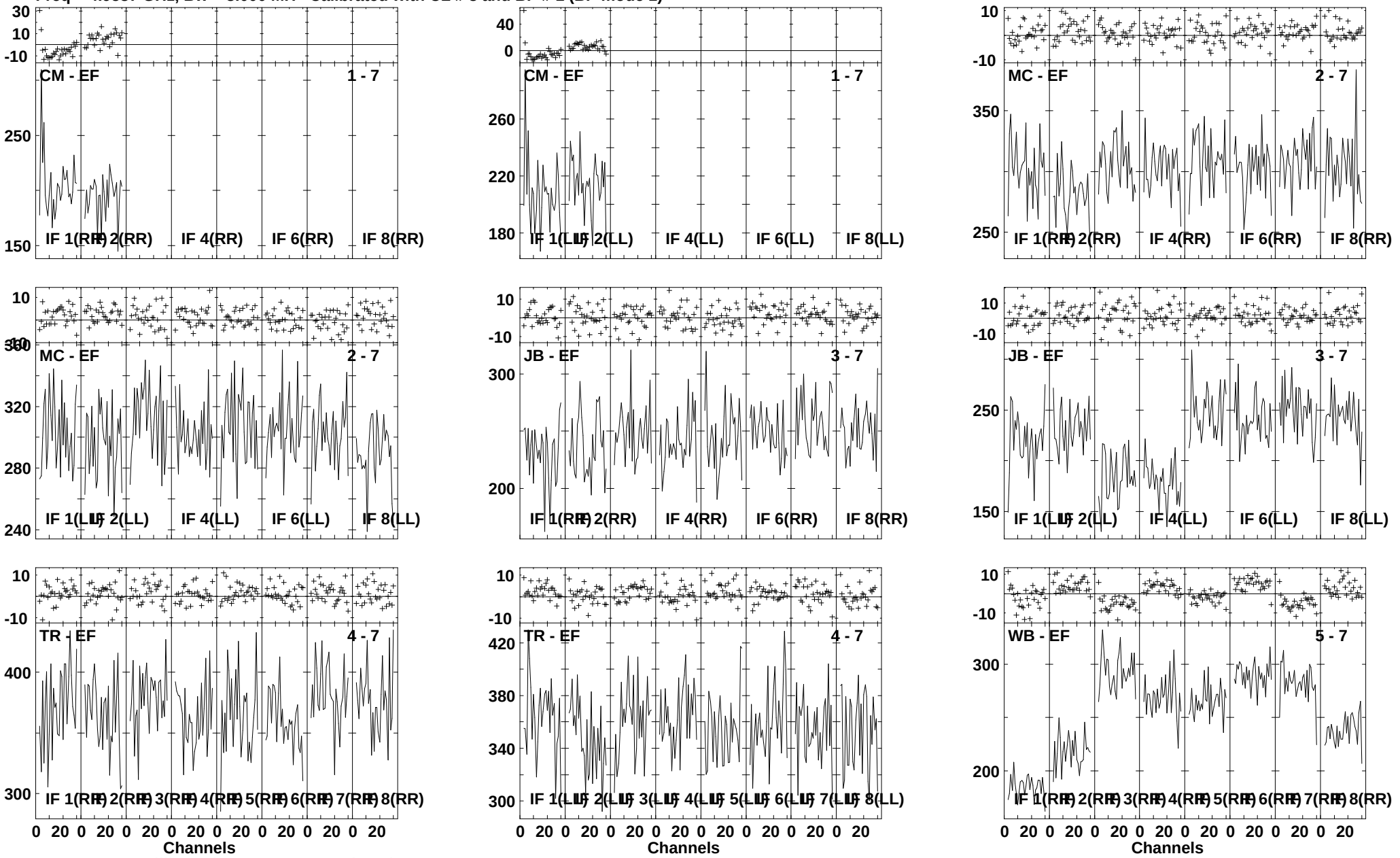






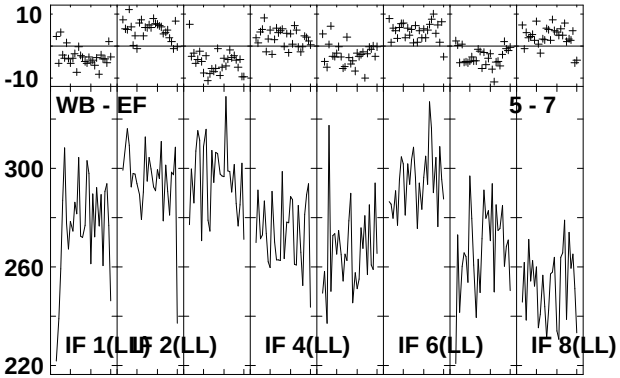
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:46:02 to 00/07:47:56

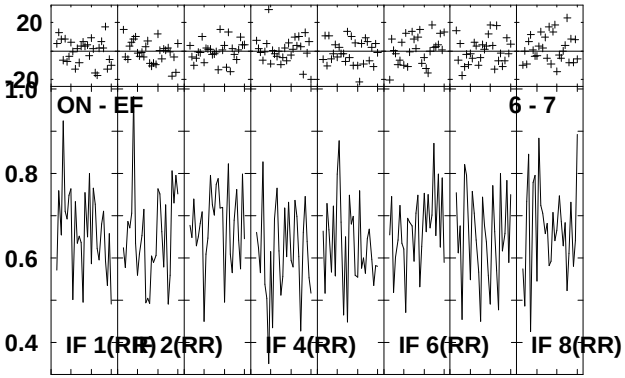
Plot file version 177 created 21-MAY-2008 18:23:56
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

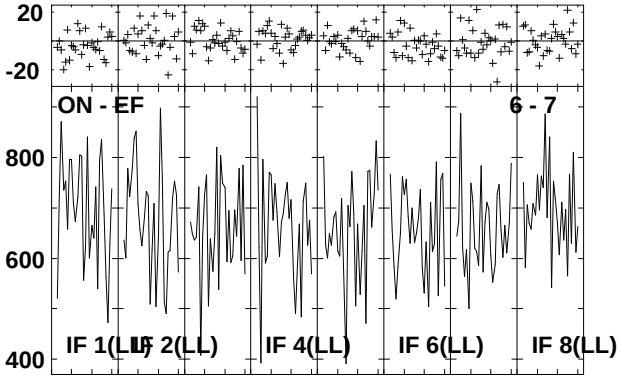


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:48:44 to 00/07:49:36

Plot file version 178 created 21-MAY-2008 18:23:57
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

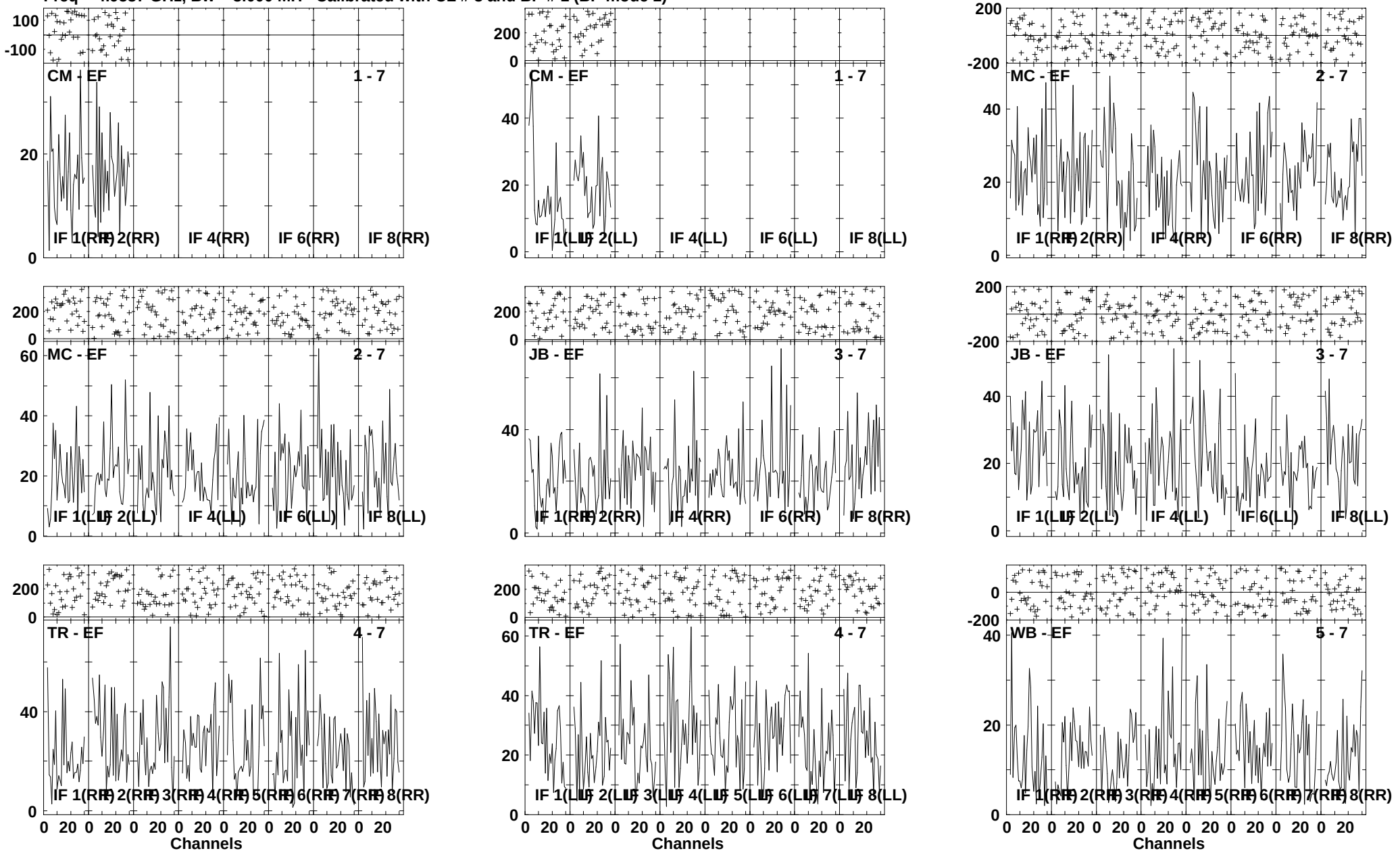






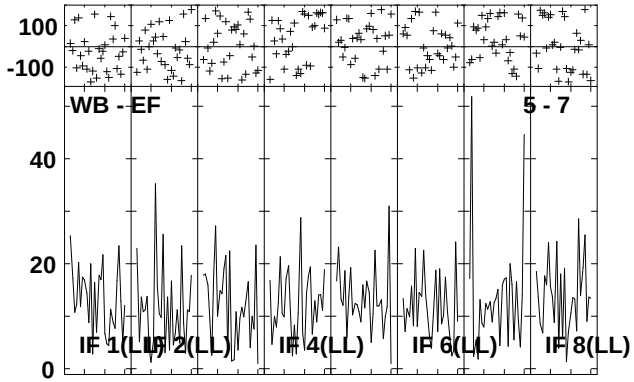
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:48:44 to 00/07:49:36

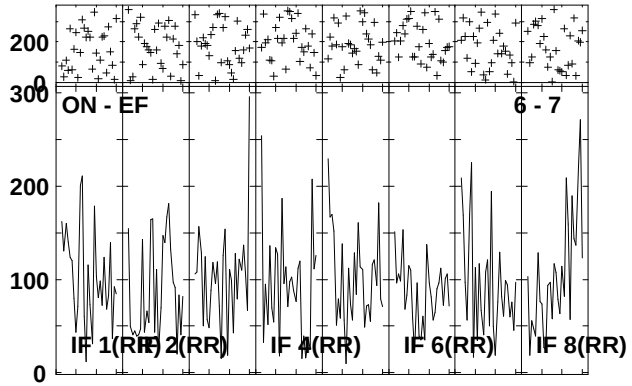
Plot file version 179 created 21-MAY-2008 18:23:58
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

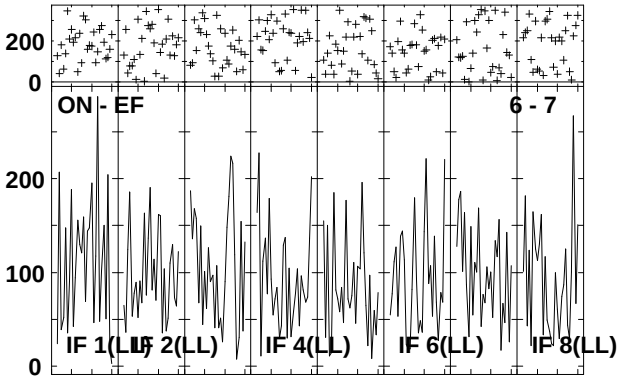


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:49:42 to 00/07:51:36

Plot file version 180 created 21-MAY-2008 18:24:00
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

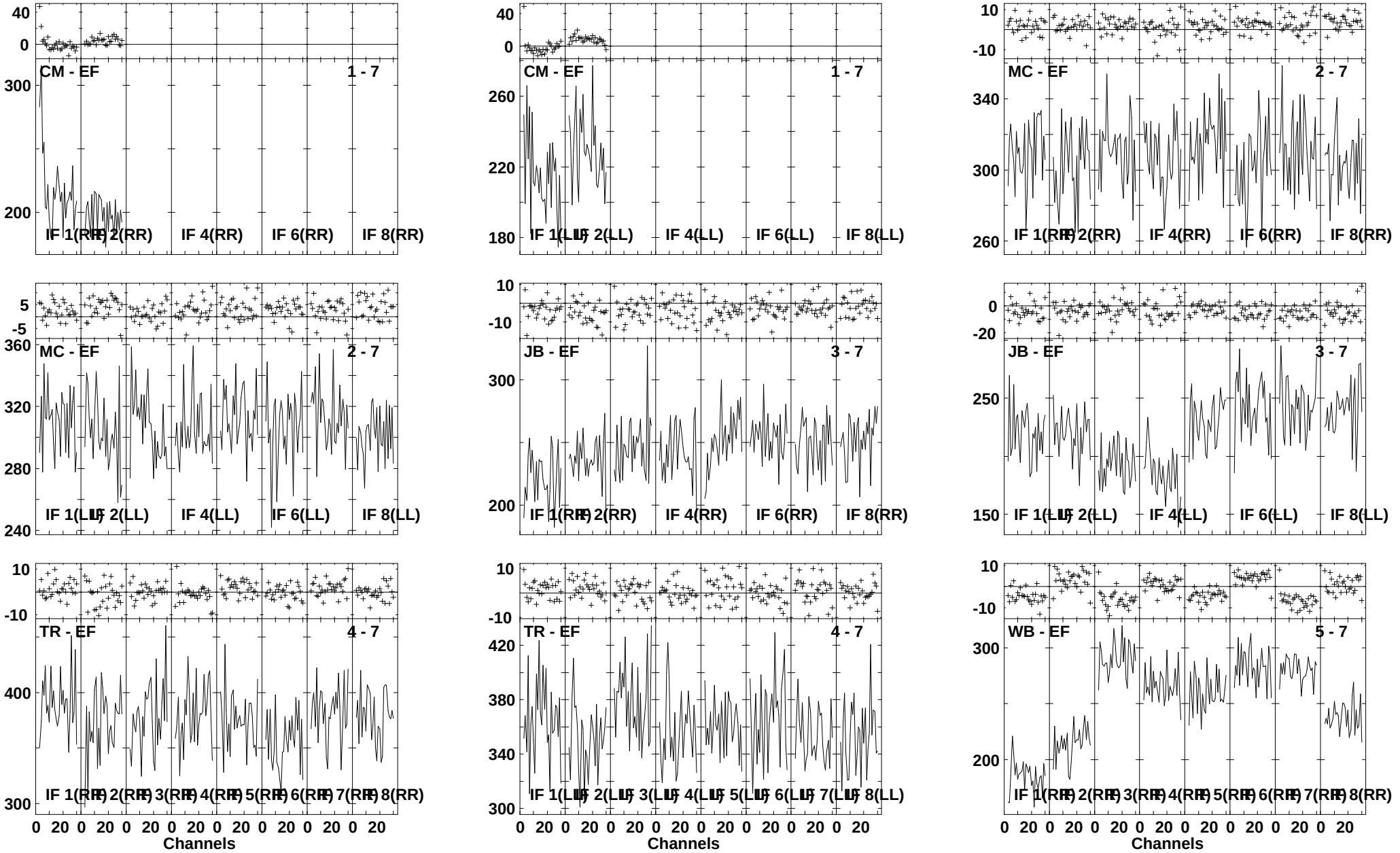






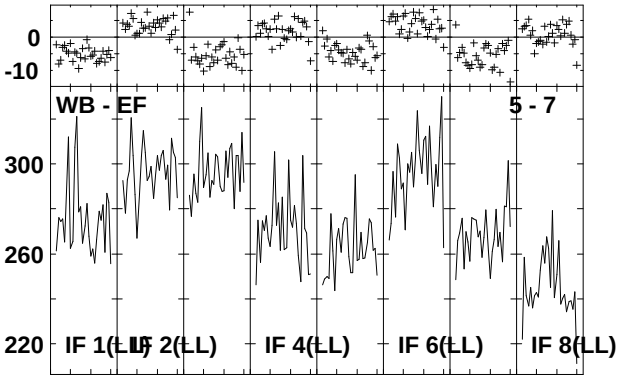
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:49:42 to 00/07:51:36

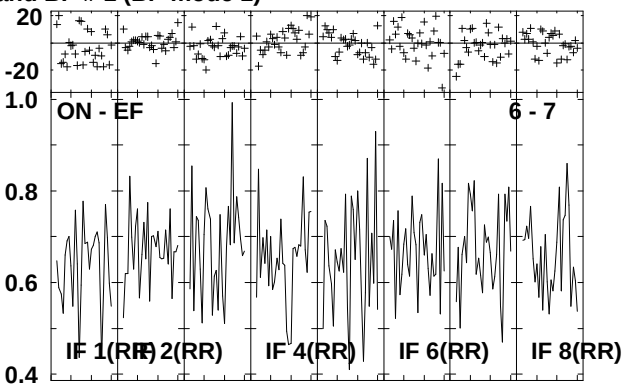
Plot file version 181 created 21-MAY-2008 18:24:02
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

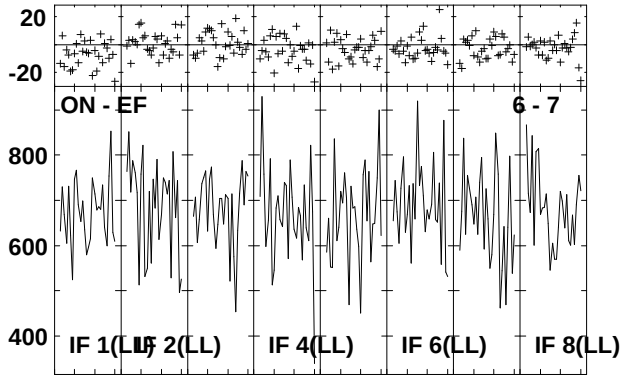


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:51:42 to 00/07:53:08

Plot file version 182 created 21-MAY-2008 18:24:04
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

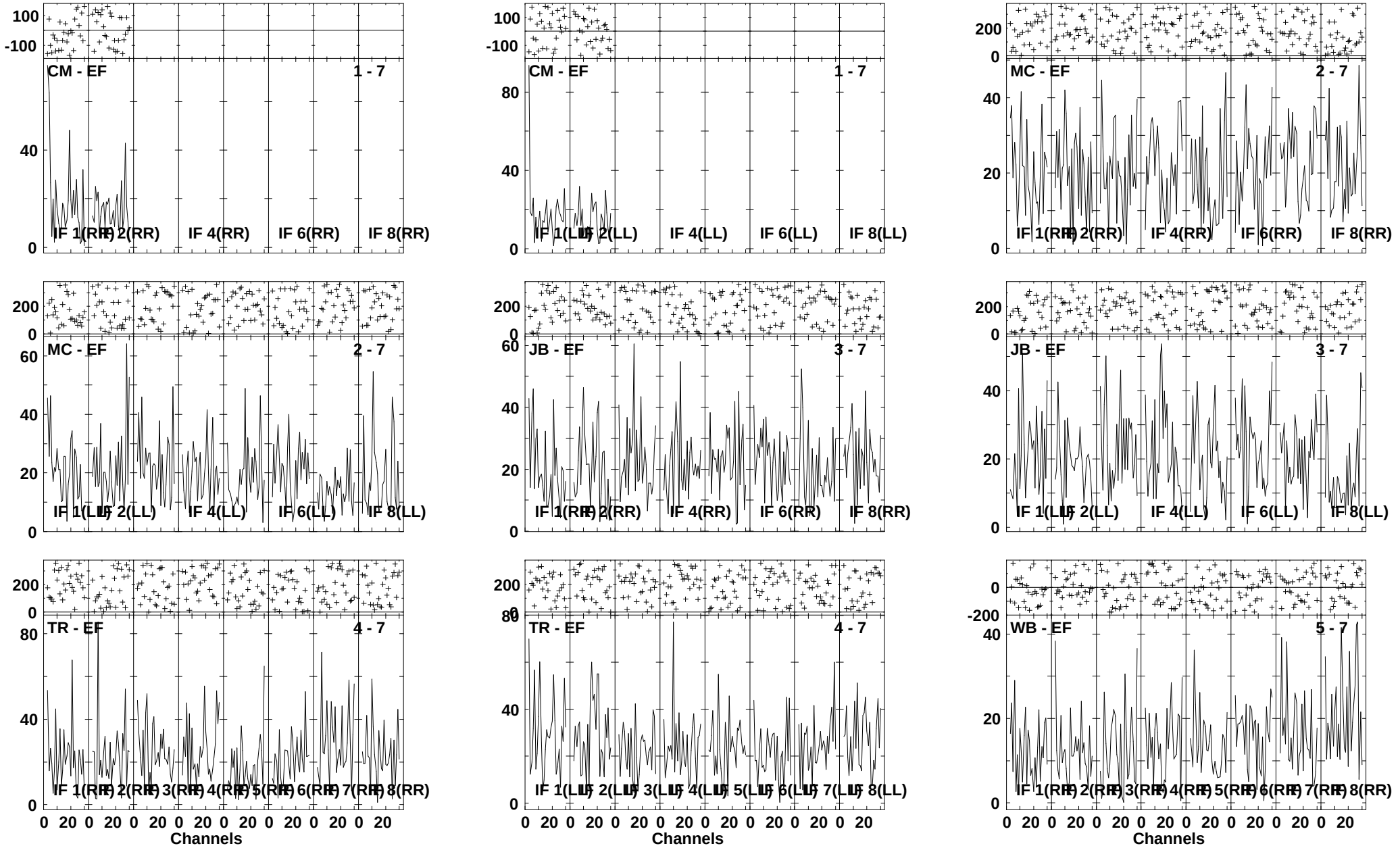






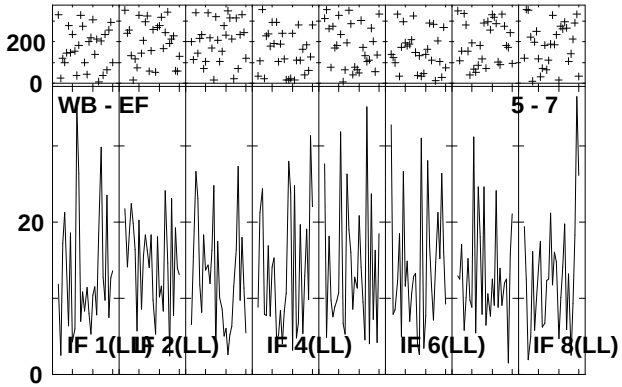
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:51:42 to 00/07:53:08

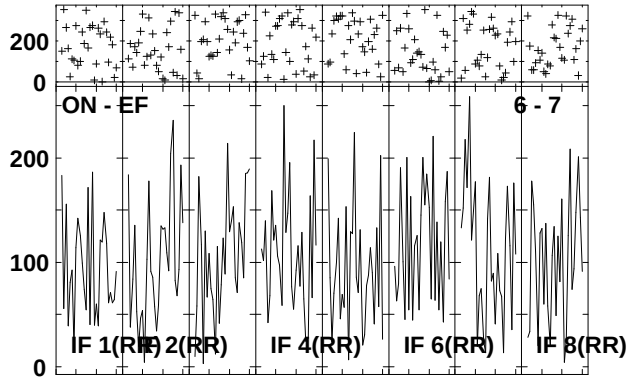
Plot file version 183 created 21-MAY-2008 18:24:05
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

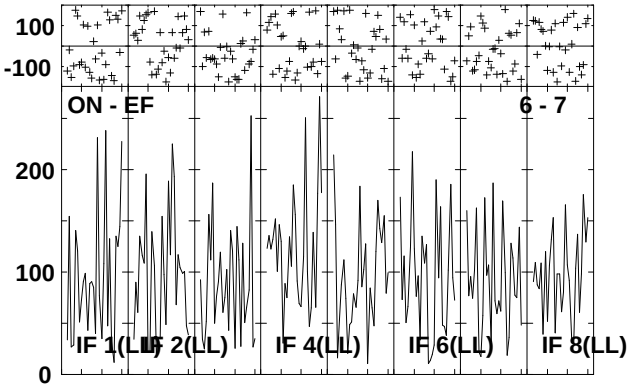


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:53:14 to 00/07:55:08

Plot file version 184 created 21-MAY-2008 18:24:07
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

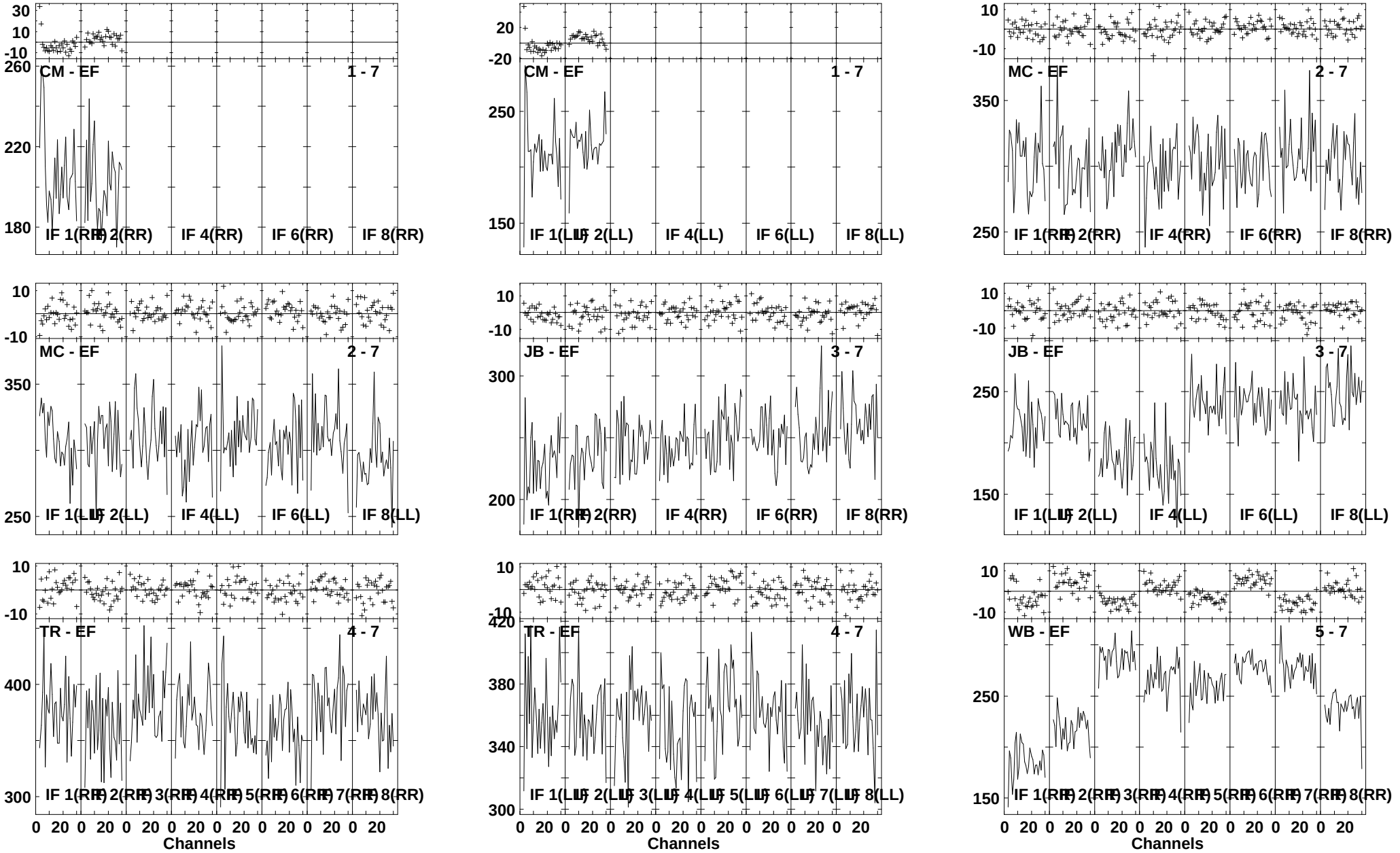






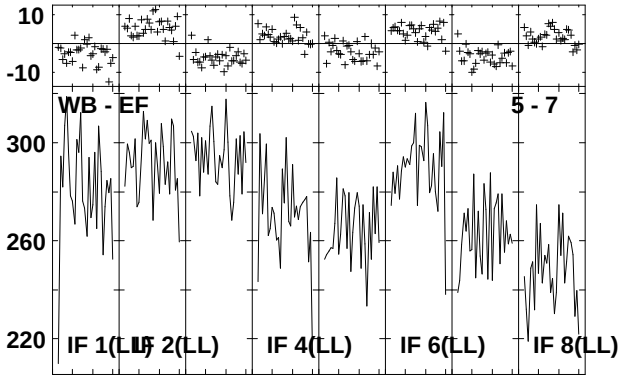
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:53:14 to 00/07:55:08

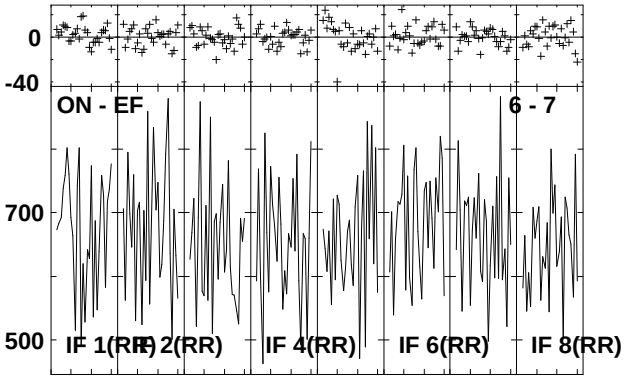
Plot file version 185 created 21-MAY-2008 18:24:07
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

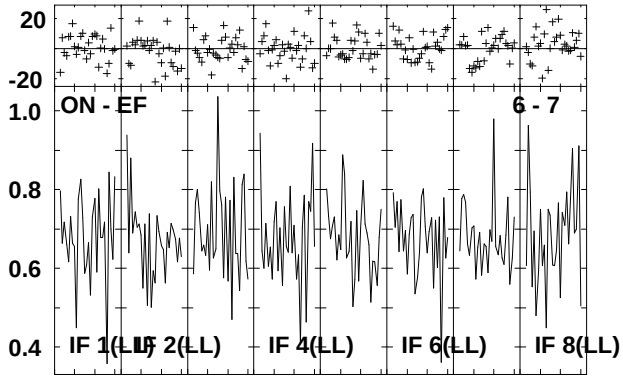


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:55:54 to 00/07:56:46

Plot file version 186 created 21-MAY-2008 18:24:08
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

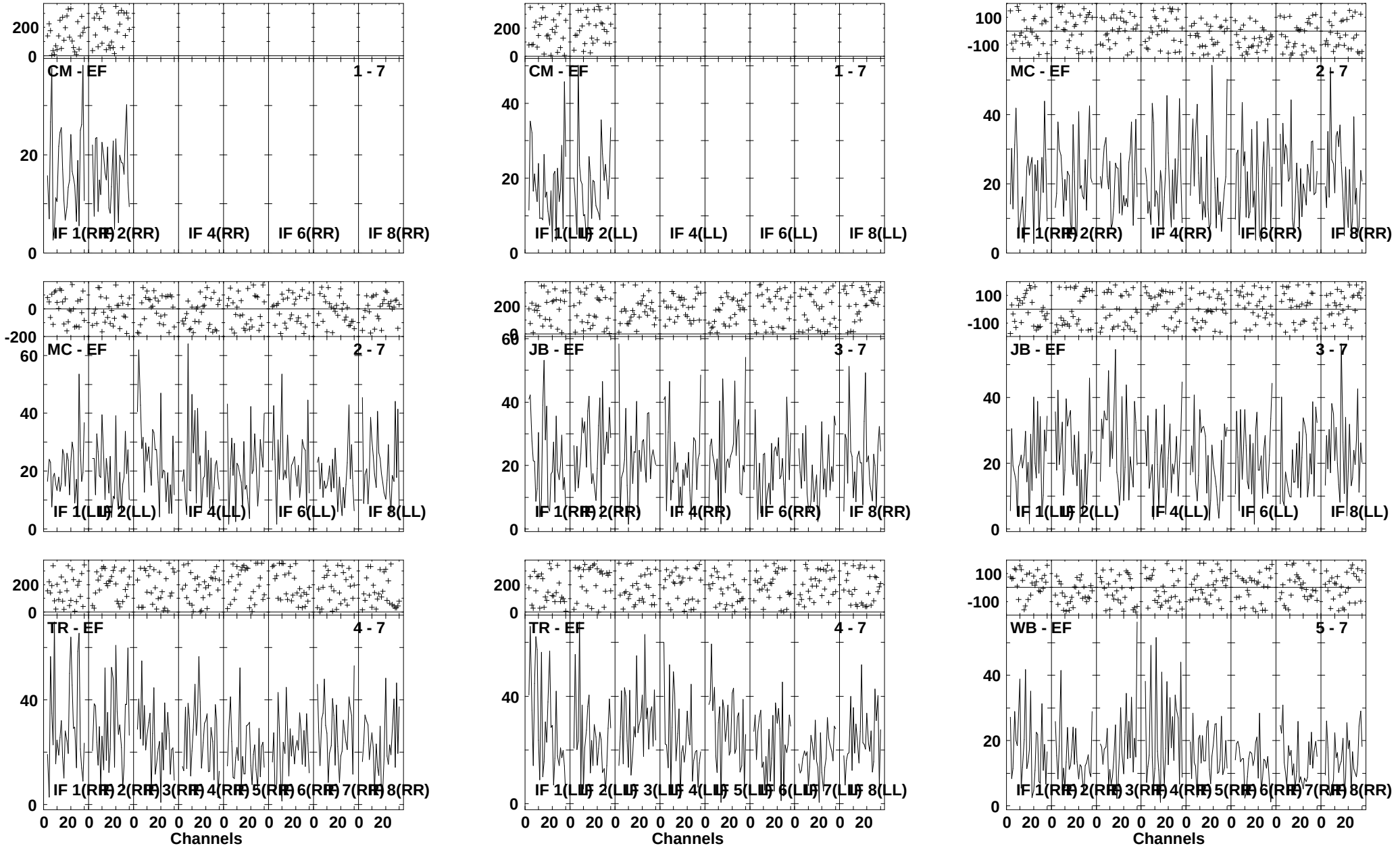






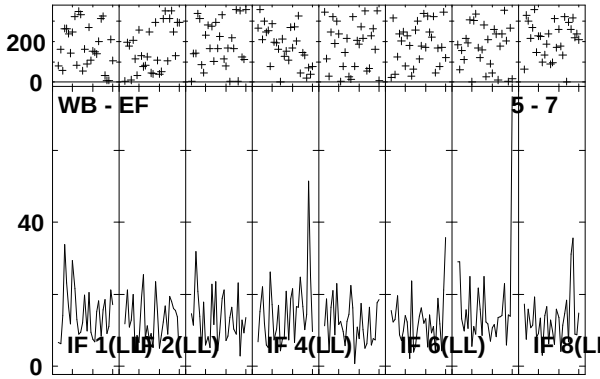
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:55:54 to 00/07:56:46

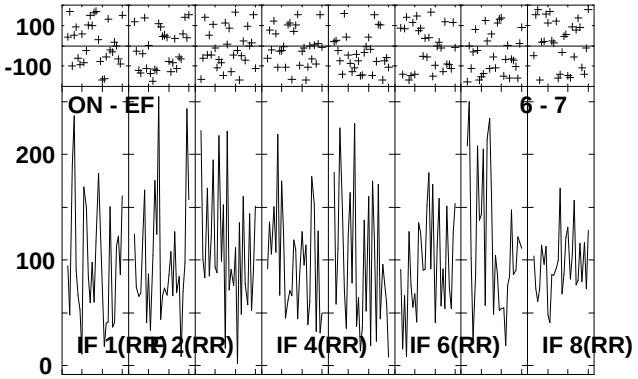
Plot file version 187 created 21-MAY-2008 18:24:09
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

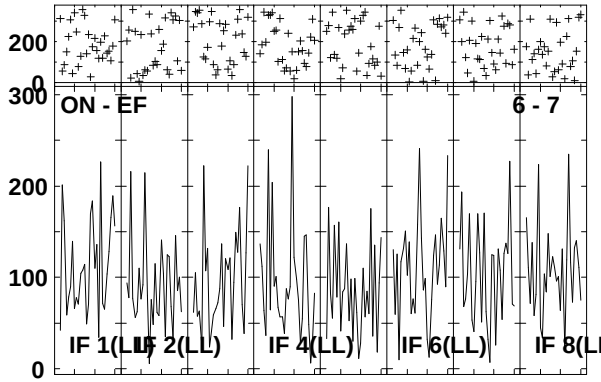


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:56:52 to 00/07:58:46

Plot file version 188 created 21-MAY-2008 18:24:11
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

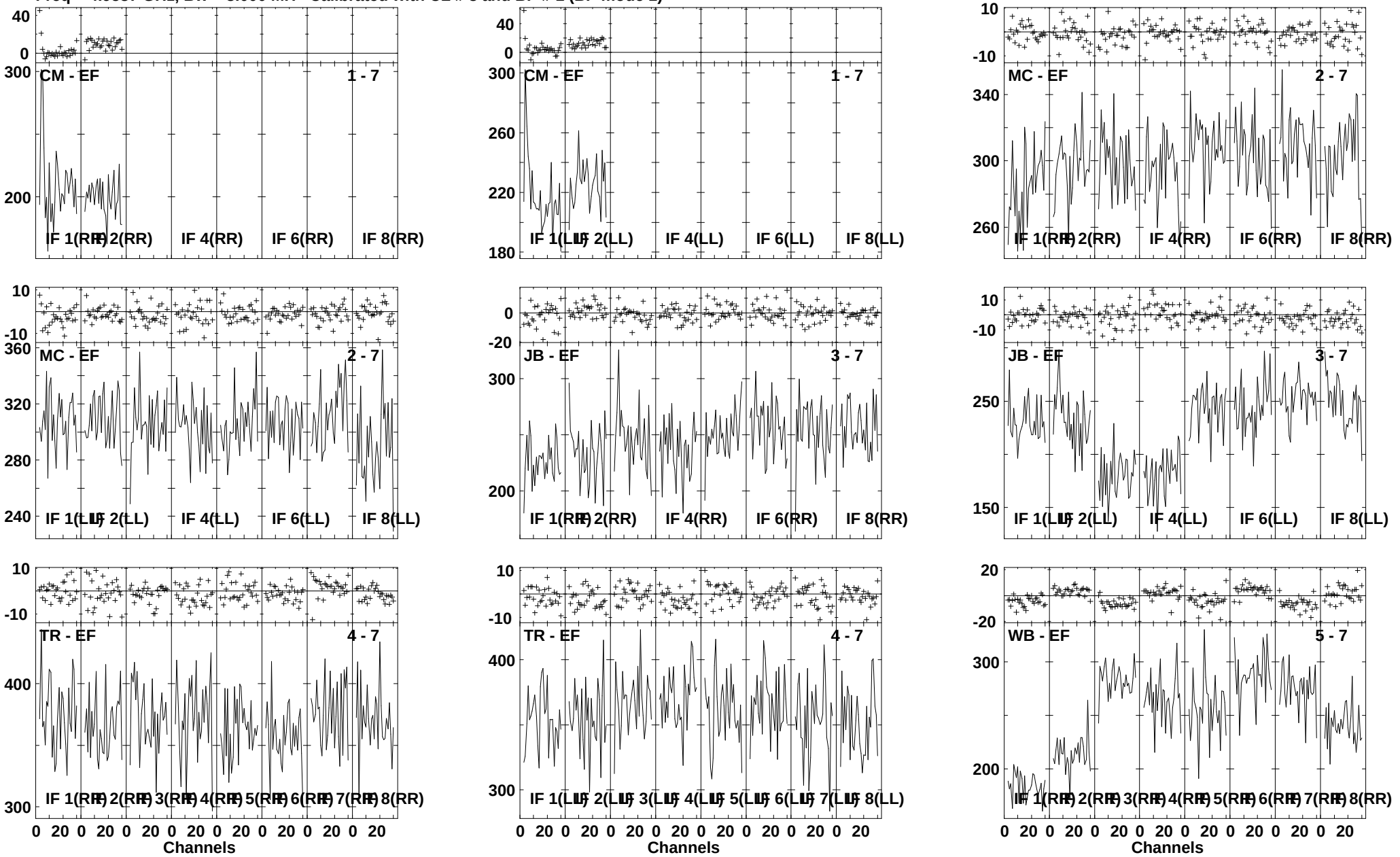






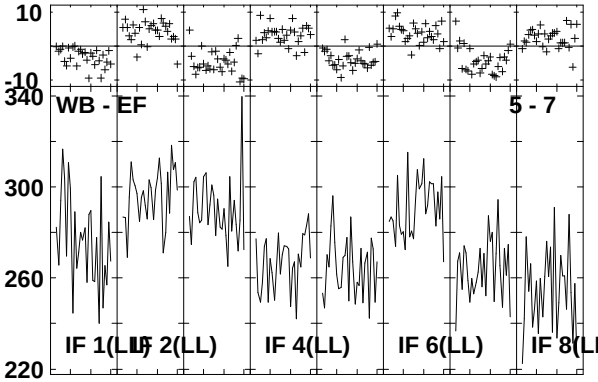
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:56:52 to 00/07:58:46

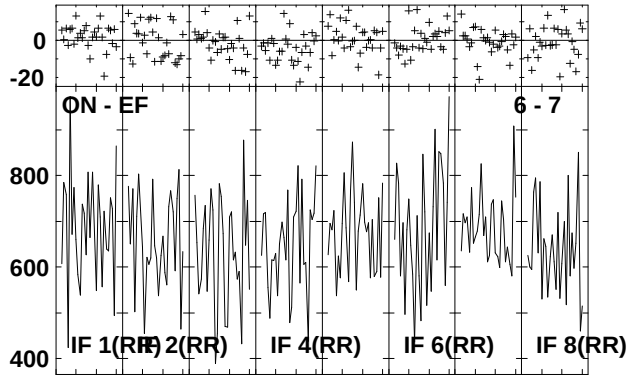
Plot file version 189 created 21-MAY-2008 18:24:12
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

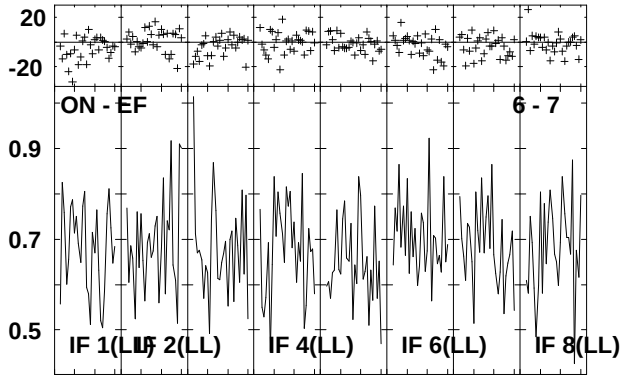


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:58:52 to 00/08:00:18

Plot file version 190 created 21-MAY-2008 18:24:14
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

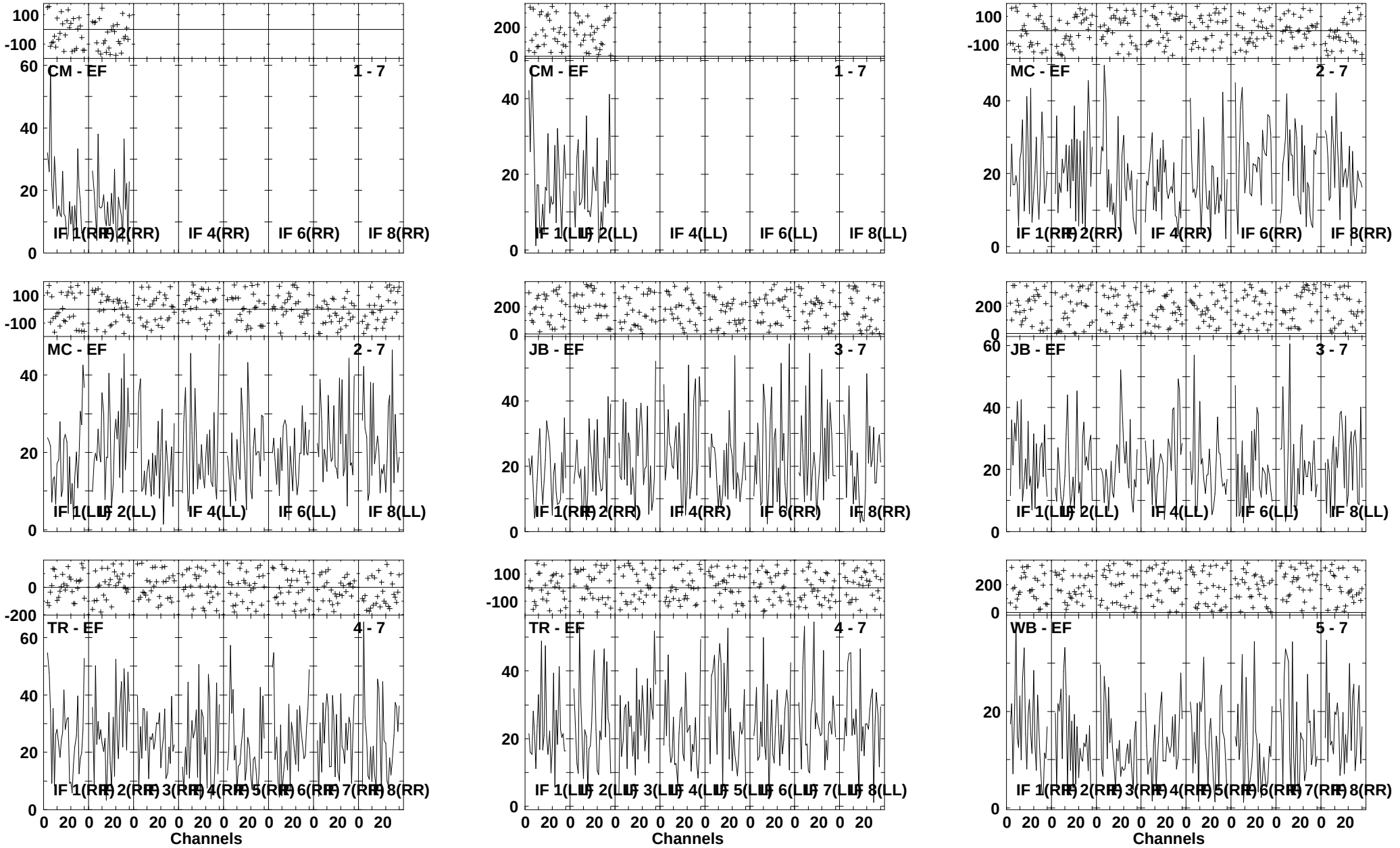






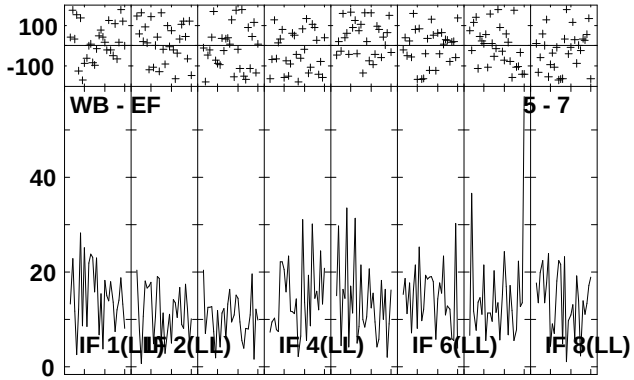
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/07:58:52 to 00/08:00:18

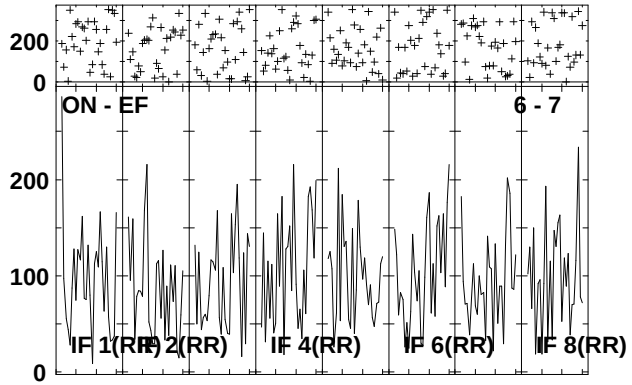
Plot file version 191 created 21-MAY-2008 18:24:15
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

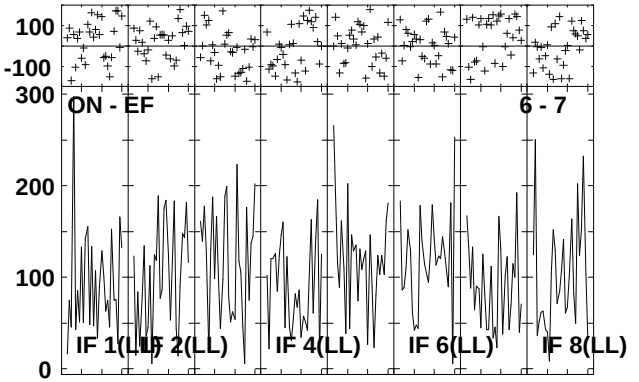


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:00:24 to 00/08:02:18

Plot file version 192 created 21-MAY-2008 18:24:17
NGC7479C RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

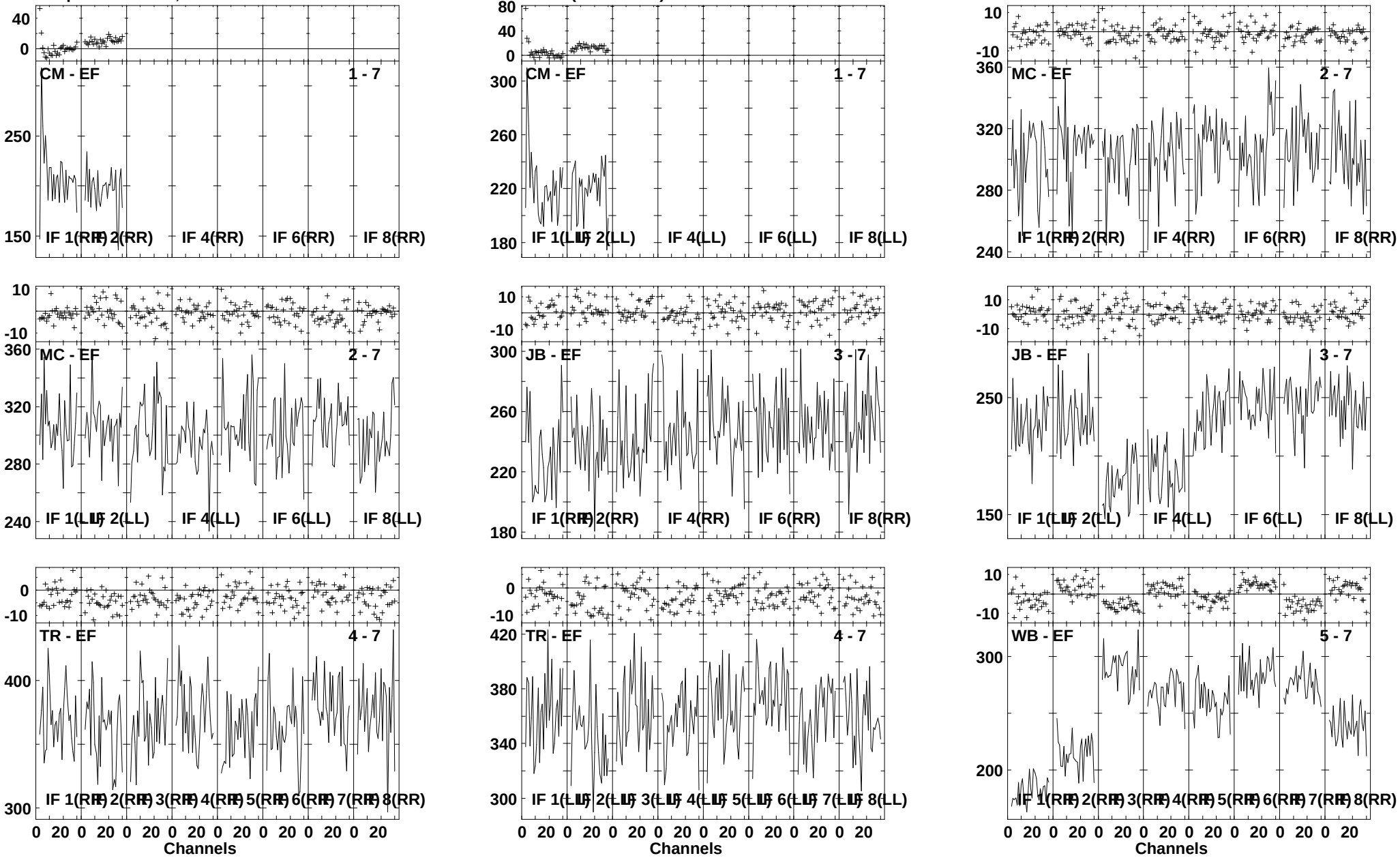






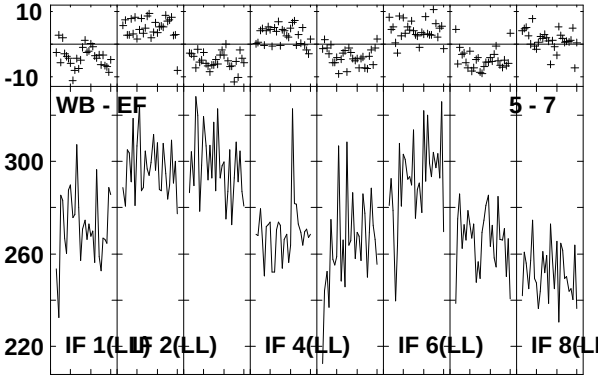
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:00:24 to 00/08:02:18

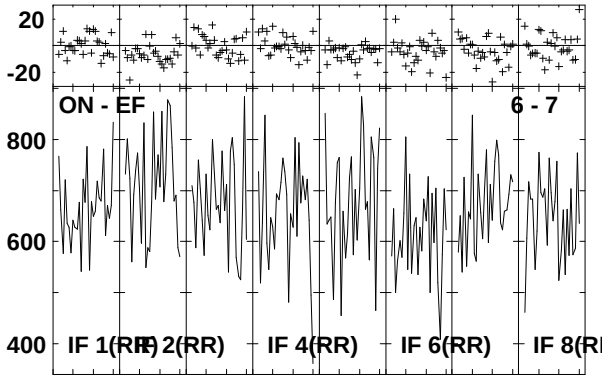
Plot file version 193 created 21-MAY-2008 18:24:18
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

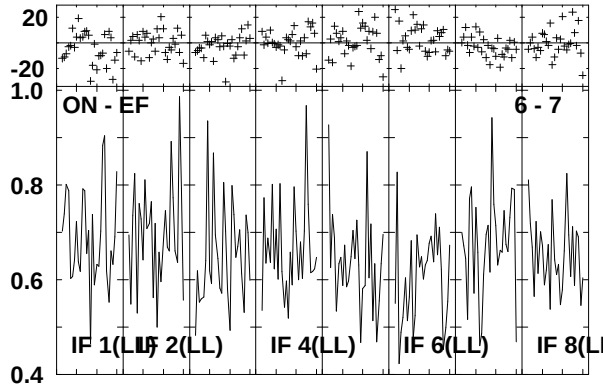


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:03:04 to 00/08:03:56

Plot file version 194 created 21-MAY-2008 18:24:19
J2308+09 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

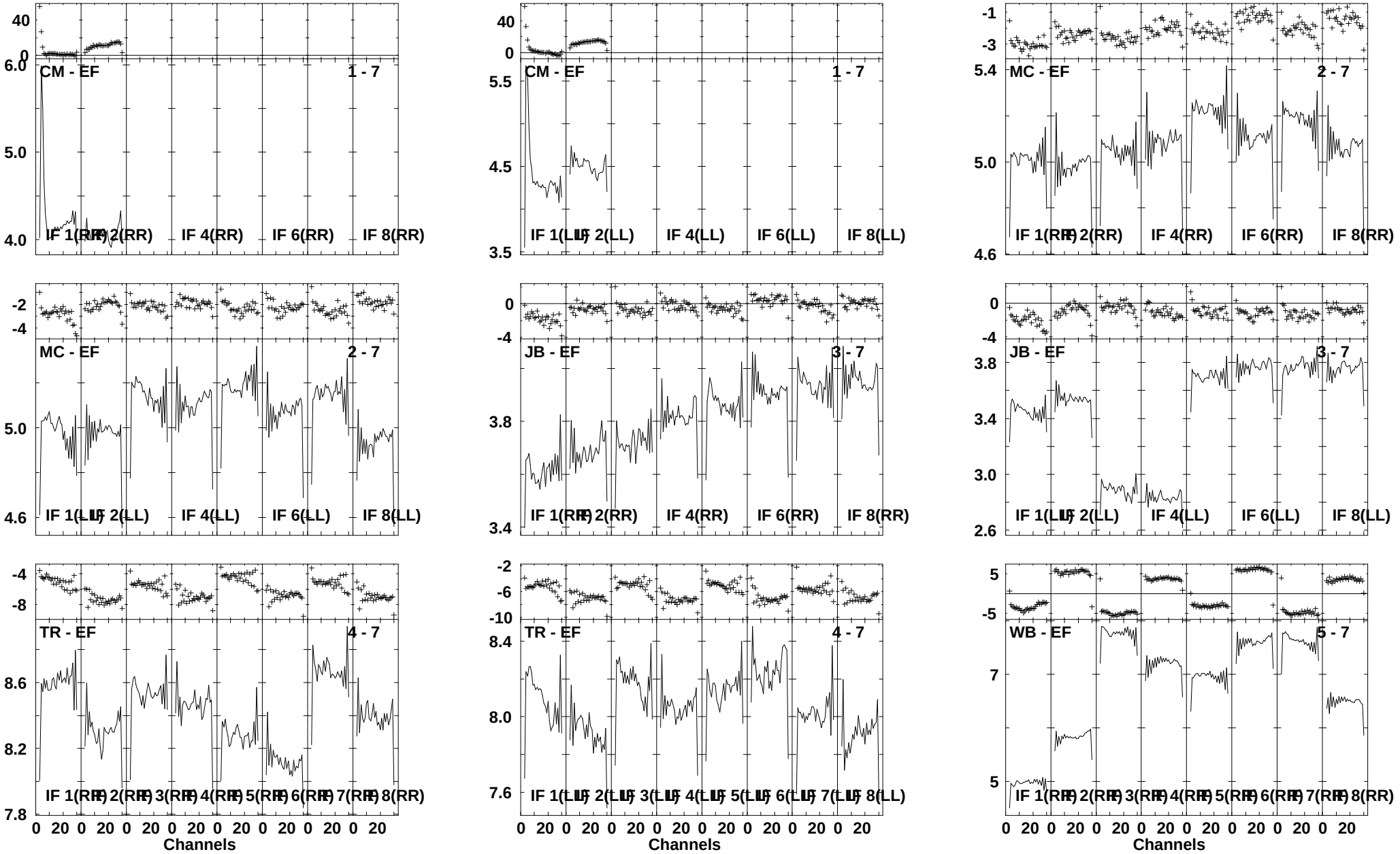






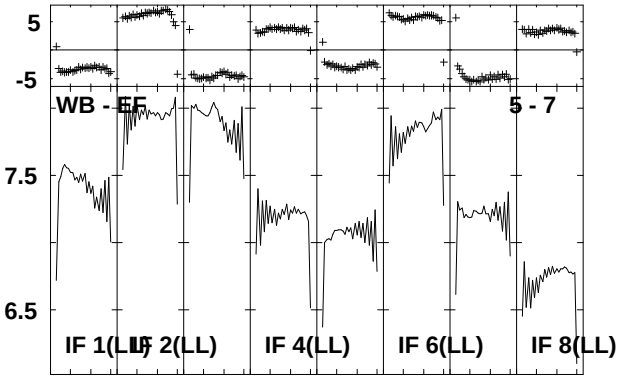
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:03:04 to 00/08:03:56

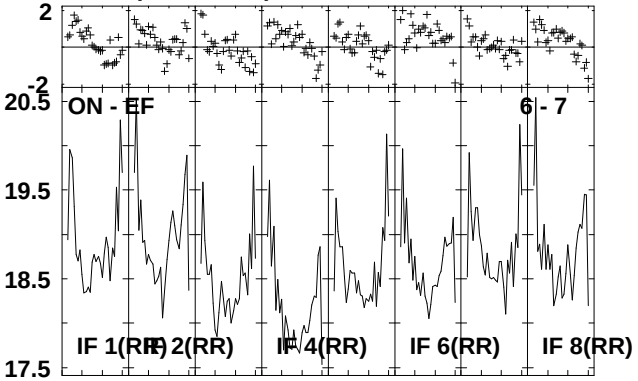
Plot file version 195 created 21-MAY-2008 18:24:20
3C454.3 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

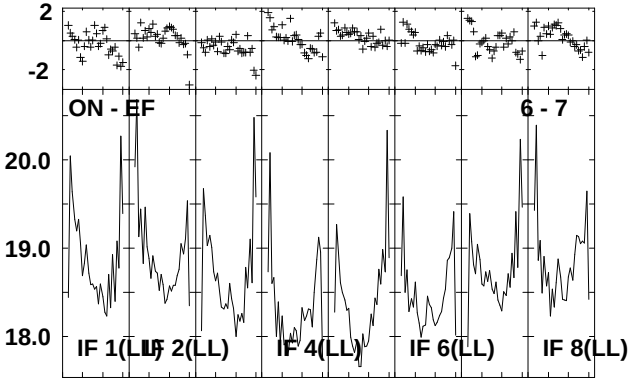


Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:05:04 to 00/08:06:56

Plot file version 196 created 21-MAY-2008 18:24:22
3C454.3 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

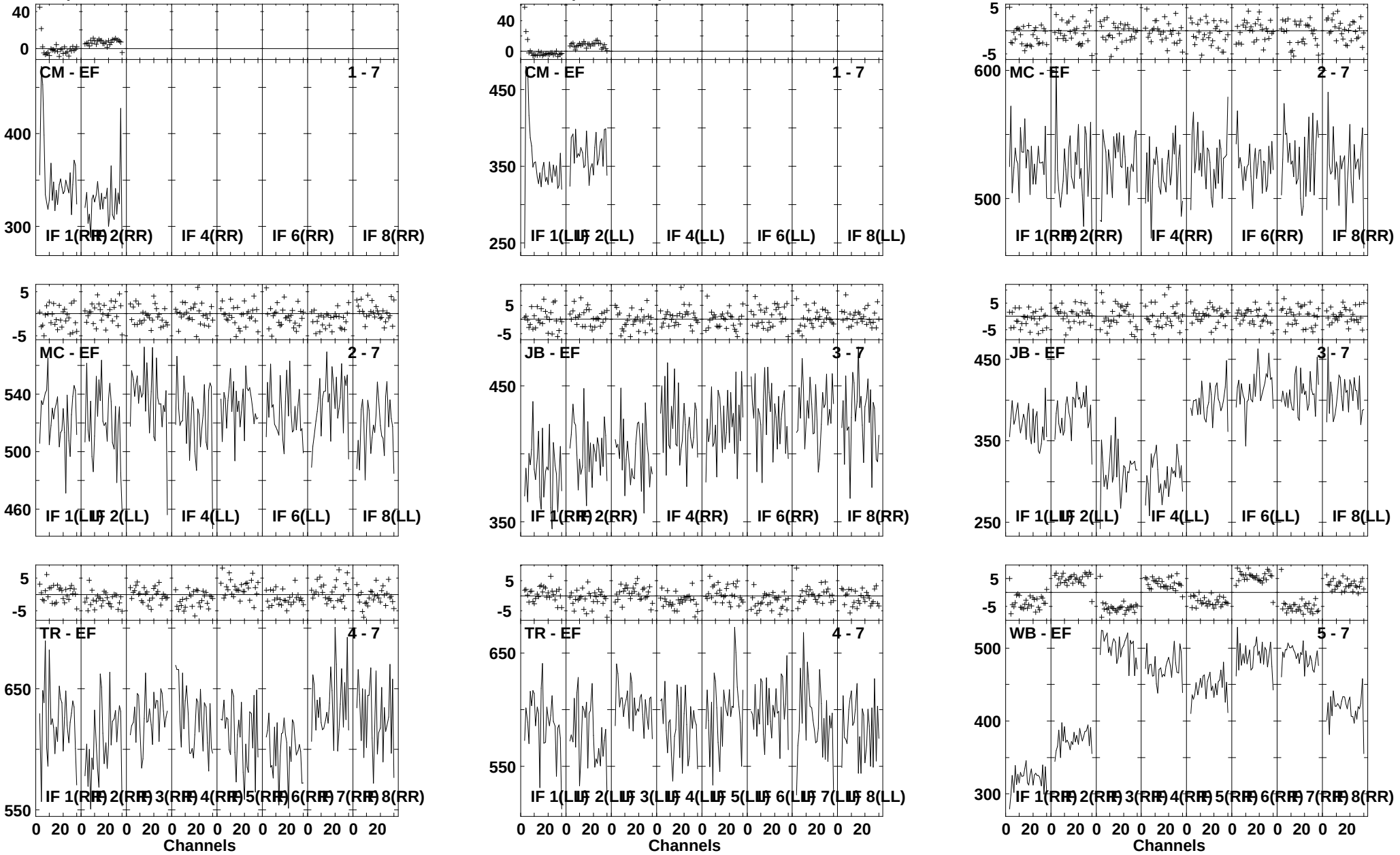






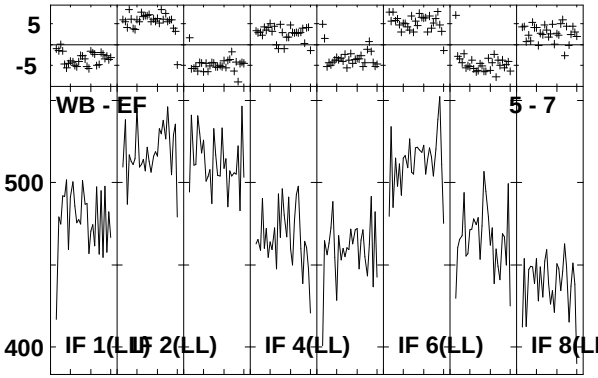
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:05:04 to 00/08:06:56

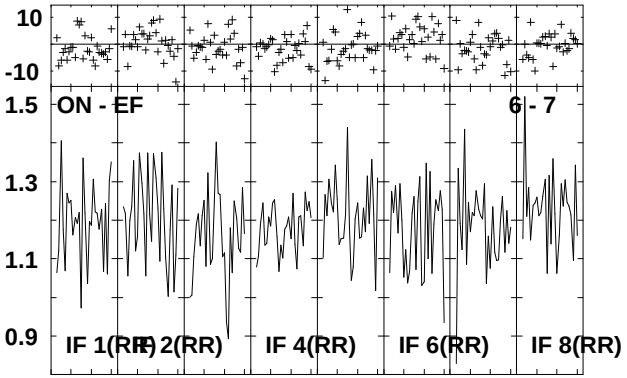
Plot file version 197 created 21-MAY-2008 18:24:24
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

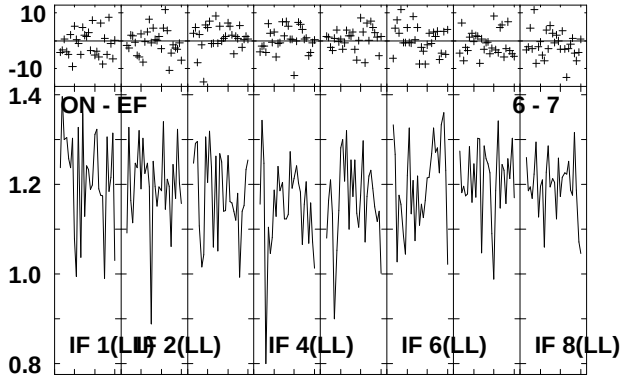


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:08:04 to 00/08:08:56

Plot file version 198 created 21-MAY-2008 18:24:25
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

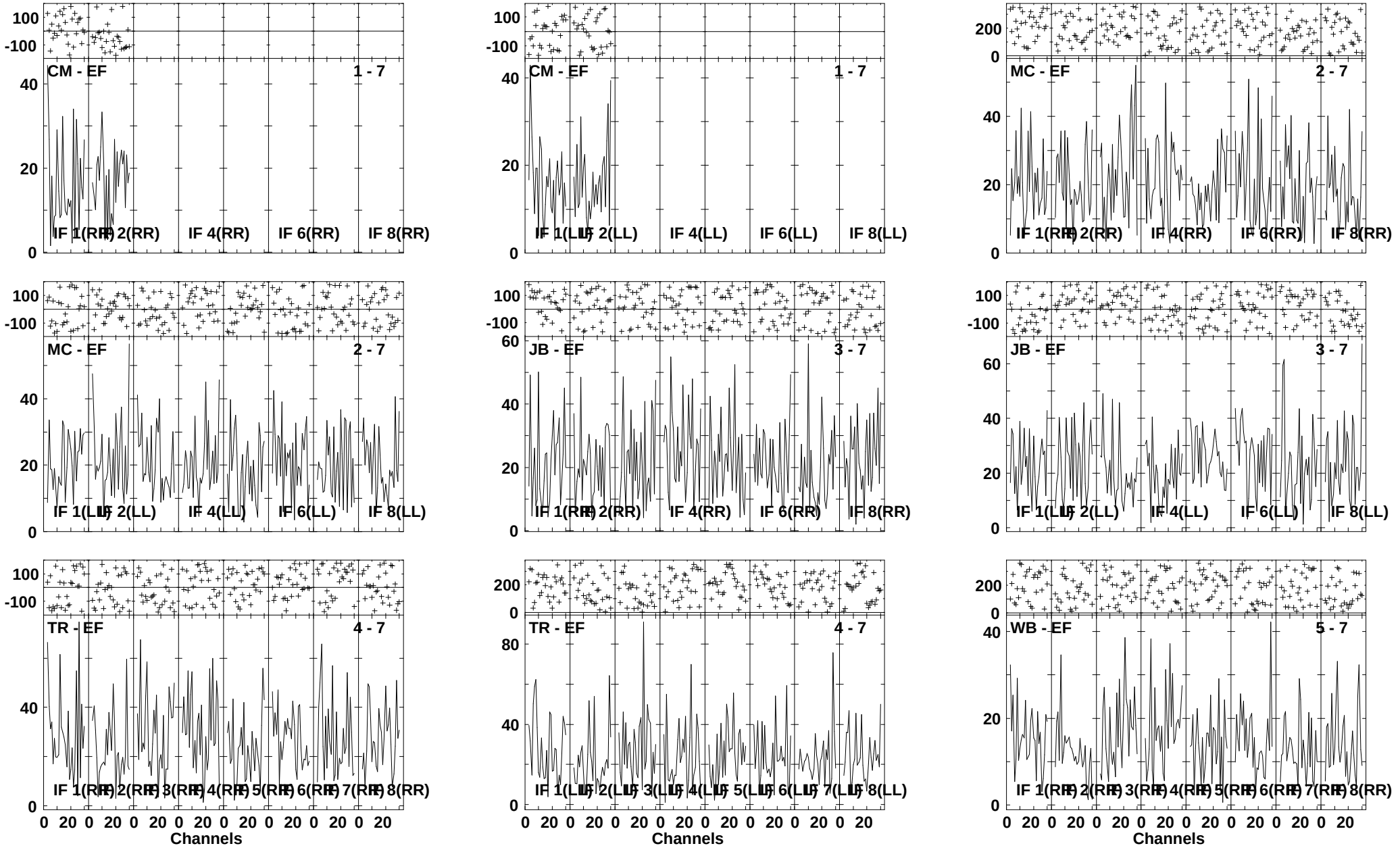






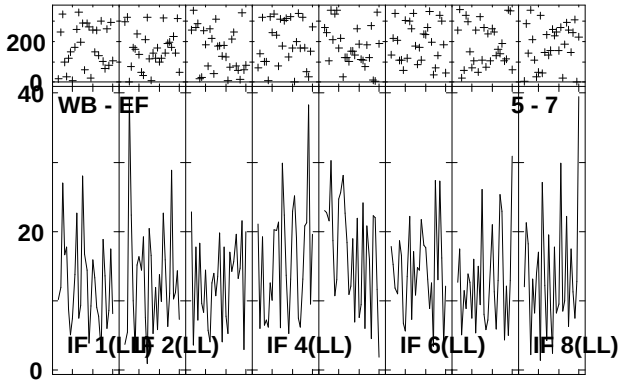
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:08:04 to 00/08:08:56

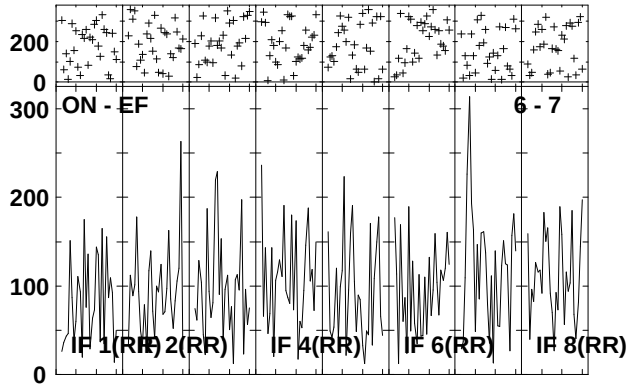
Plot file version 199 created 21-MAY-2008 18:24:26
NGC7479D RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

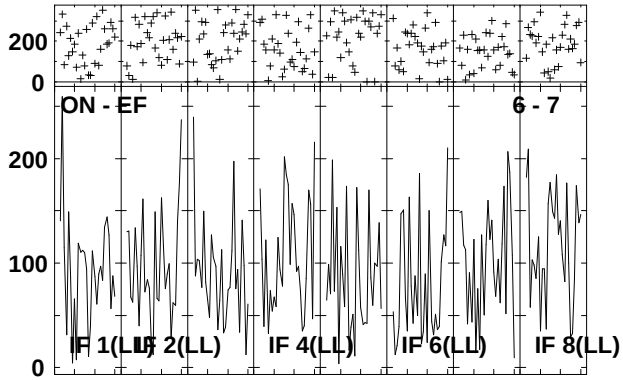


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:09:02 to 00/08:10:56

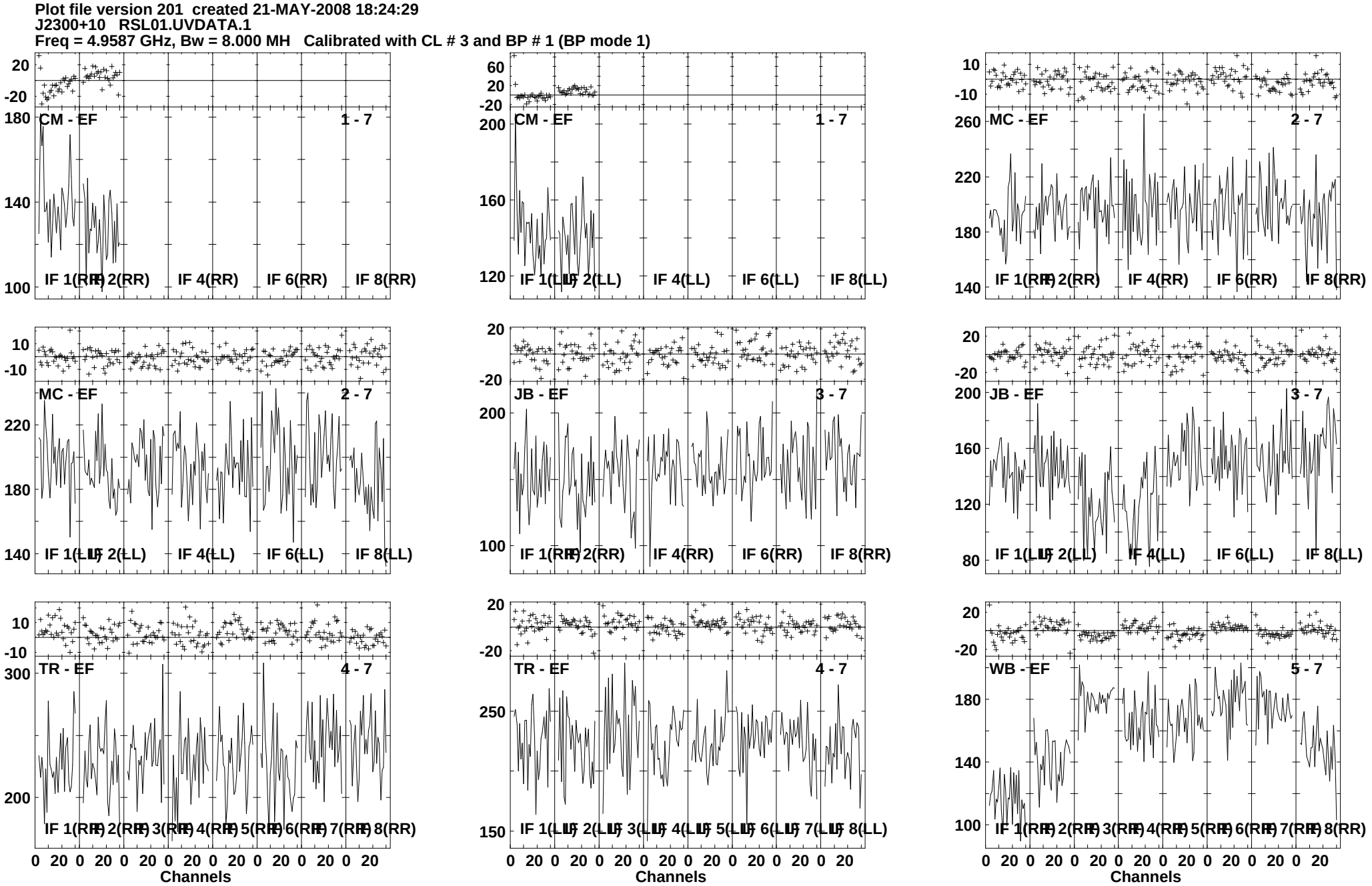
Plot file version 200 created 21-MAY-2008 18:24:28
NGC7479D RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



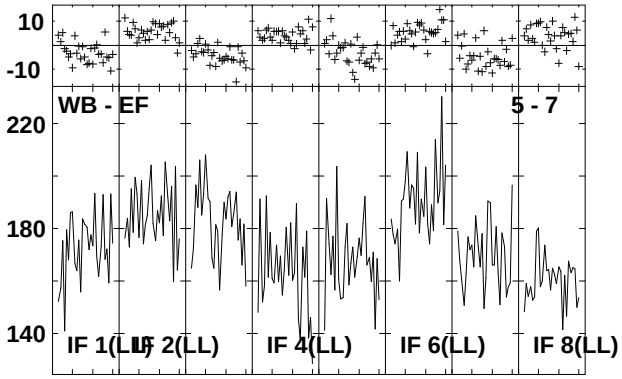


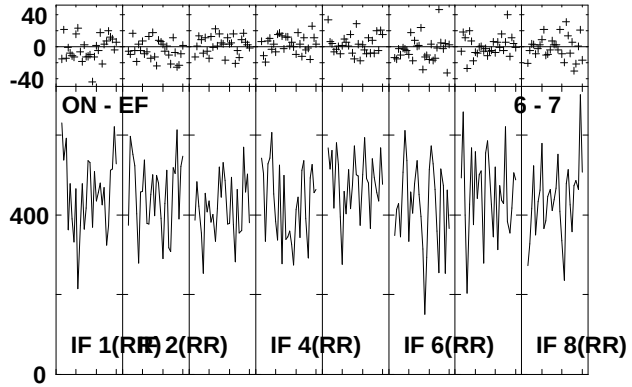


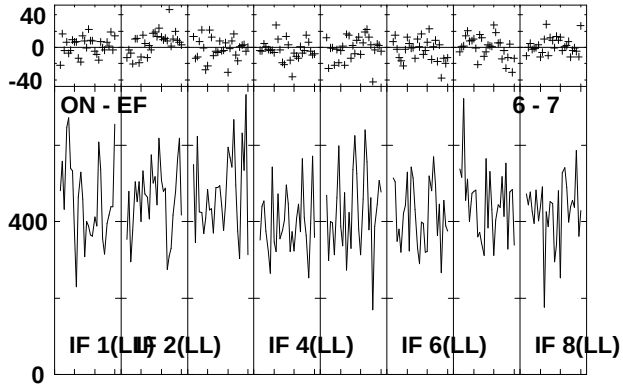
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:09:02 to 00/08:10:56


Plot file version 201 created 21-MAY-2008 18:24:29
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
CM - EF 1 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
CM - EF 1 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
MC - EF 2 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
MC - EF 2 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
JB - EF 3 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
JB - EF 3 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
TR - EF 4 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
TR - EF 4 - 7
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL) IF 5(LL) IF 6(LL) IF 7(LL) IF 8(LL)
WB - EF 5 - 7
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:11:02 to 00/08:12:28

Plot file version 202 created 21-MAY-2008 18:24:32
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

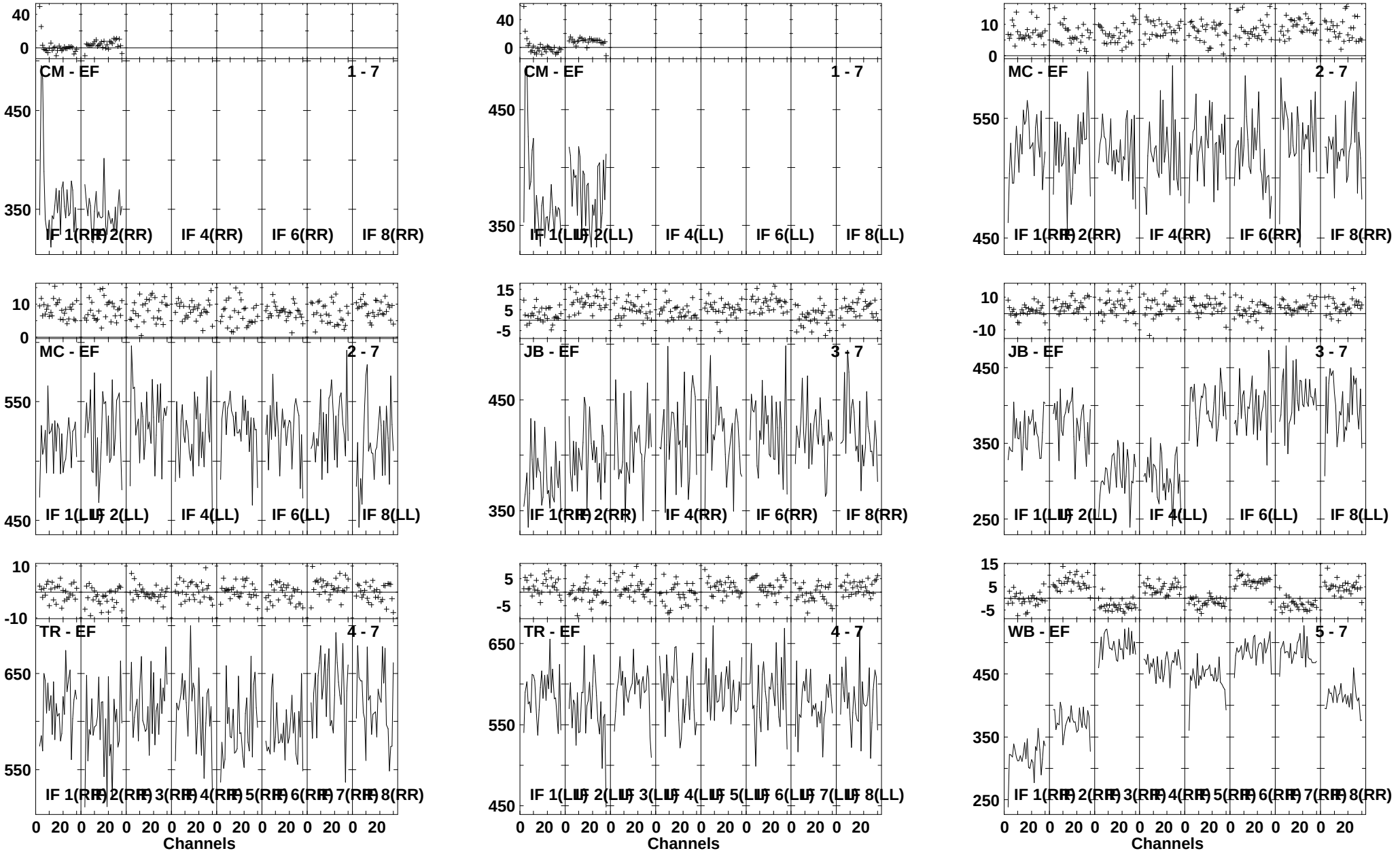






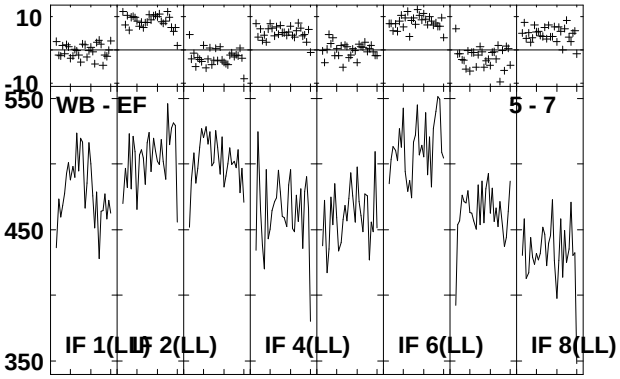
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:11:02 to 00/08:12:28

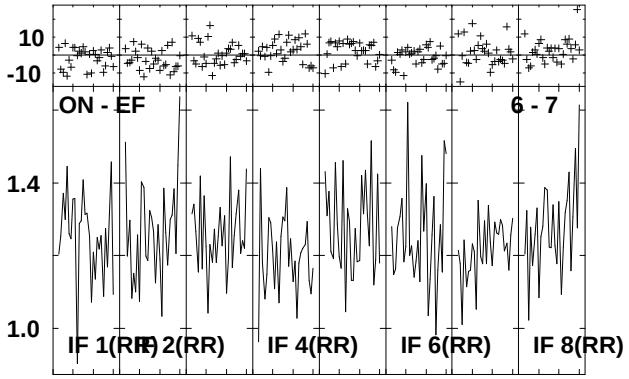
Plot file version 203 created 21-MAY-2008 18:24:33
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

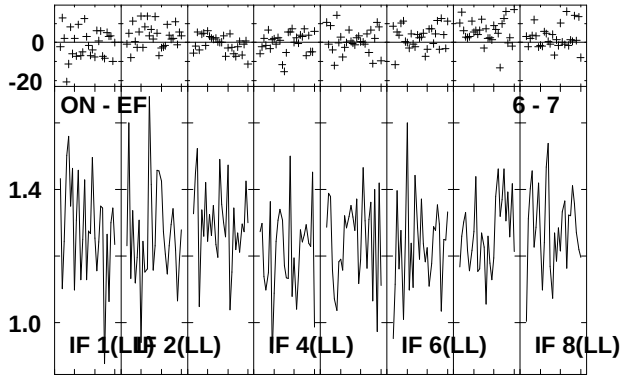


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:12:34 to 00/08:13:36

Plot file version 204 created 21-MAY-2008 18:24:34
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

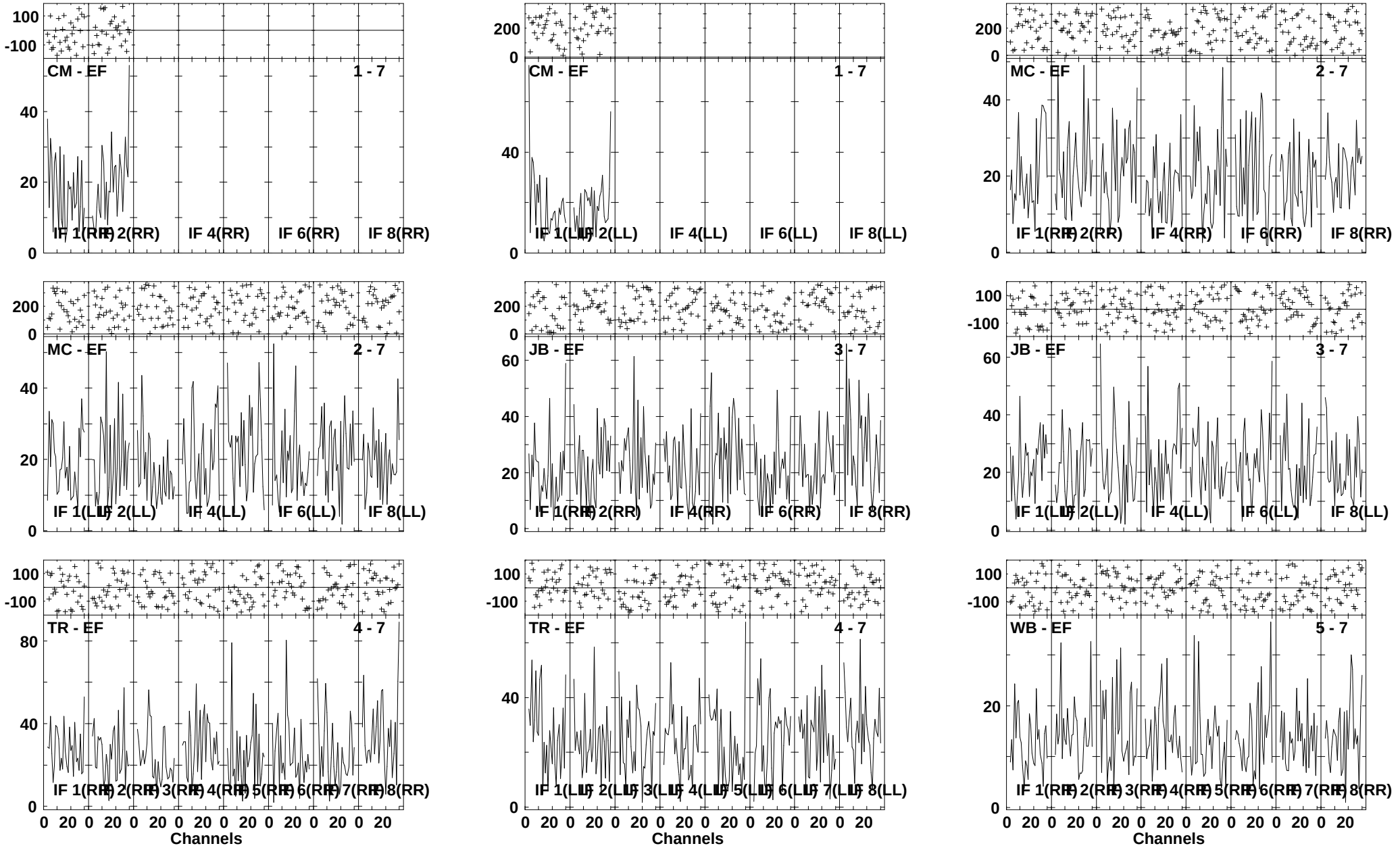






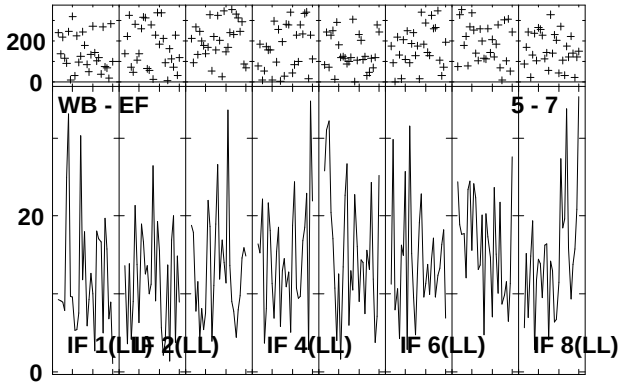
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:12:34 to 00/08:13:36

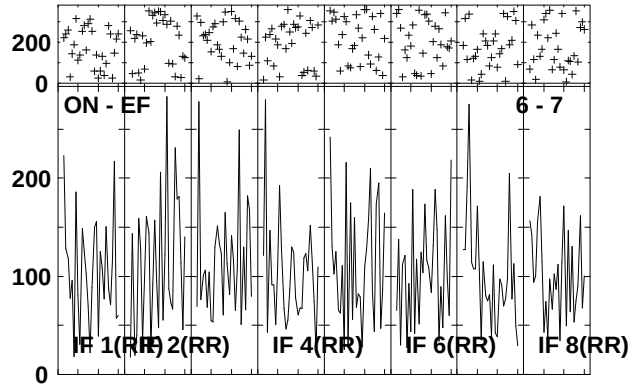
Plot file version 205 created 21-MAY-2008 18:24:36
NGC7479D RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

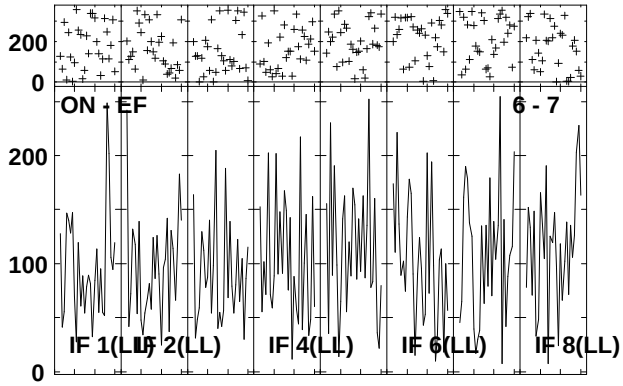


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:13:42 to 00/08:15:38

Plot file version 206 created 21-MAY-2008 18:24:39
NGC7479D RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

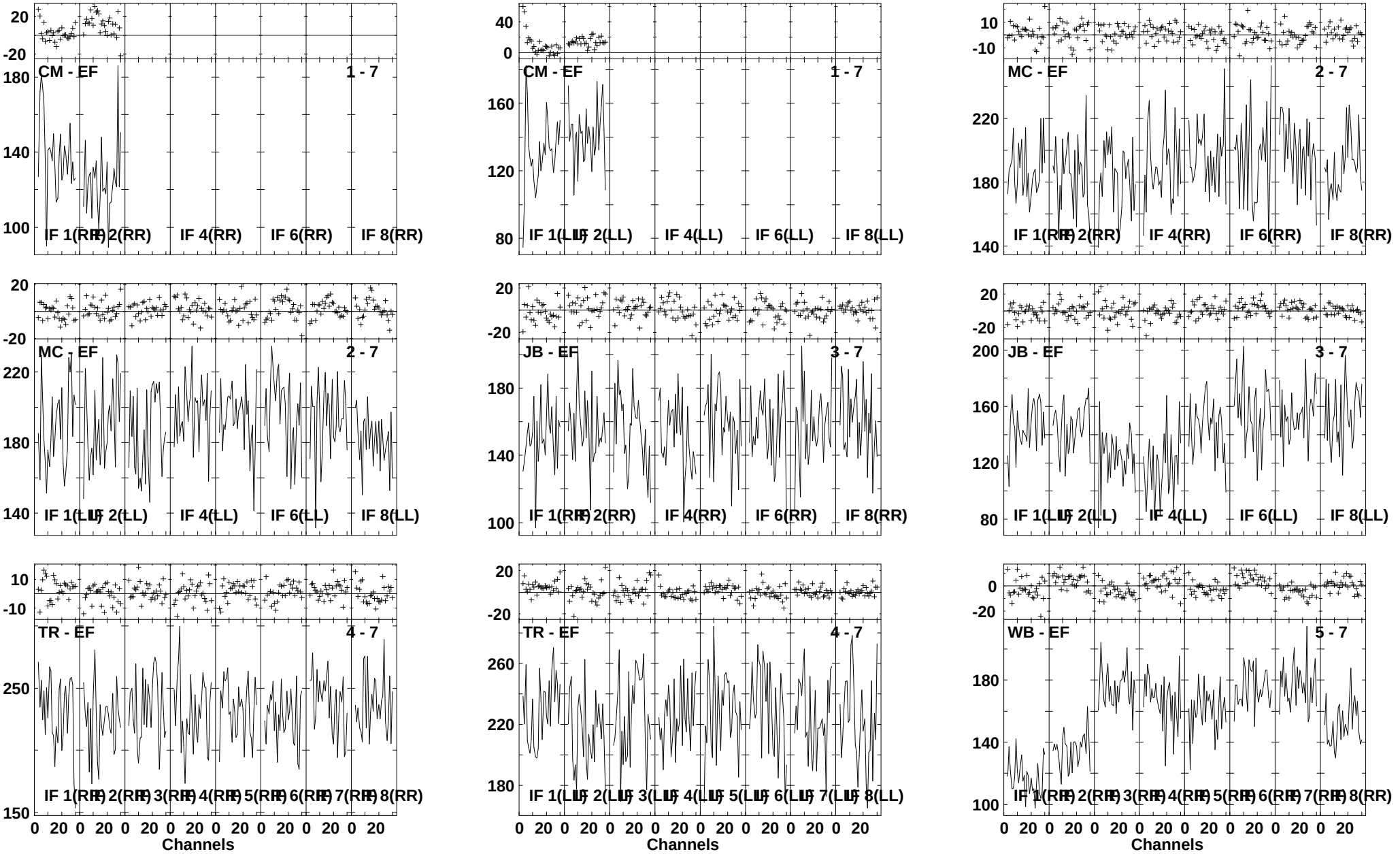






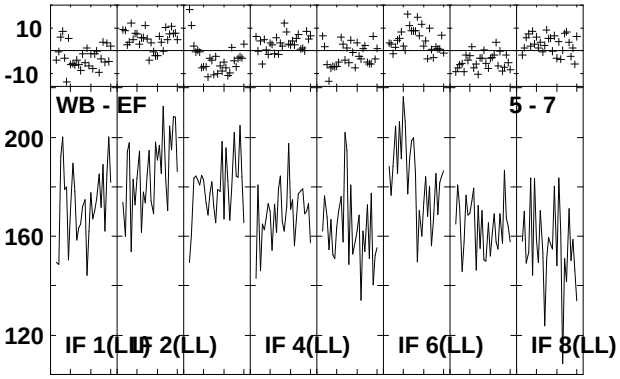
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:13:42 to 00/08:15:38

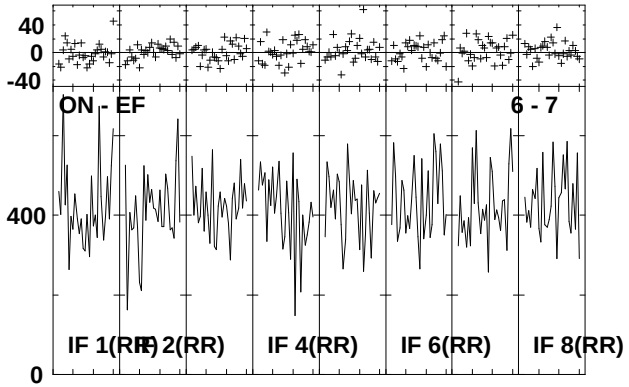
Plot file version 207 created 21-MAY-2008 18:24:40
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

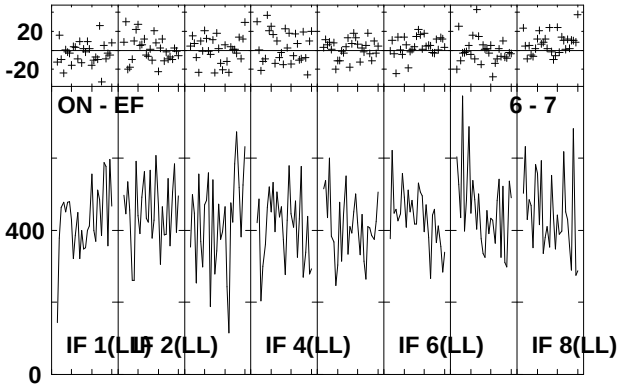


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:15:44 to 00/08:17:08

Plot file version 208 created 21-MAY-2008 18:24:42
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

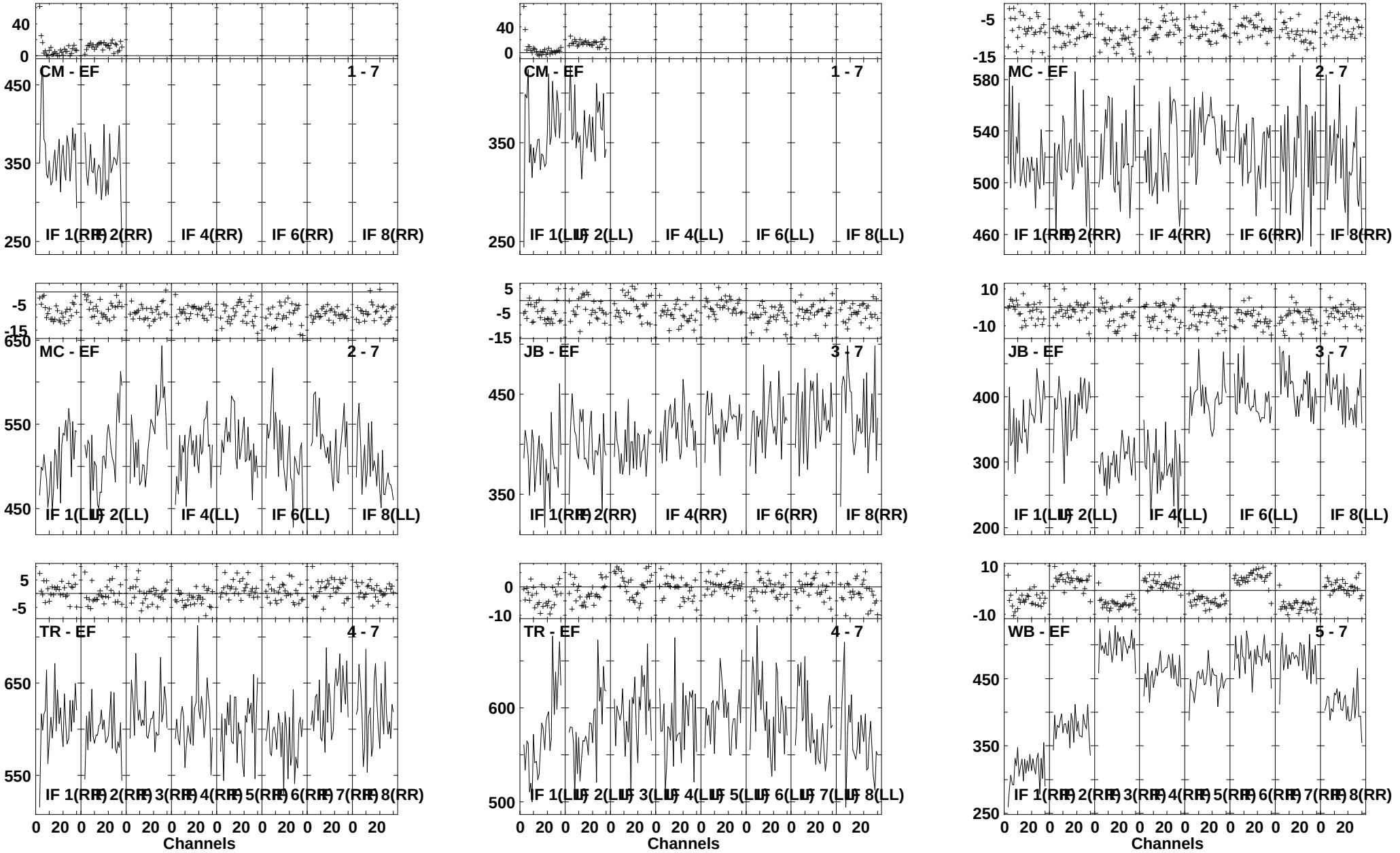






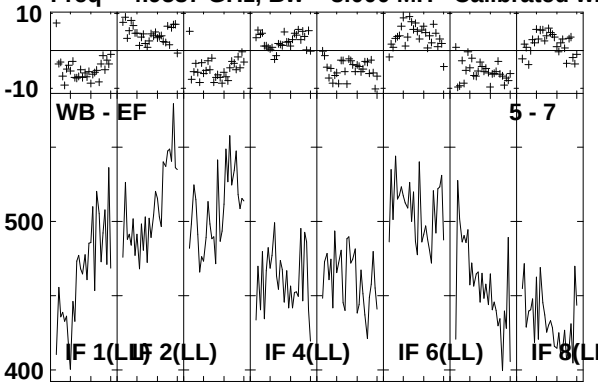
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:15:44 to 00/08:17:08

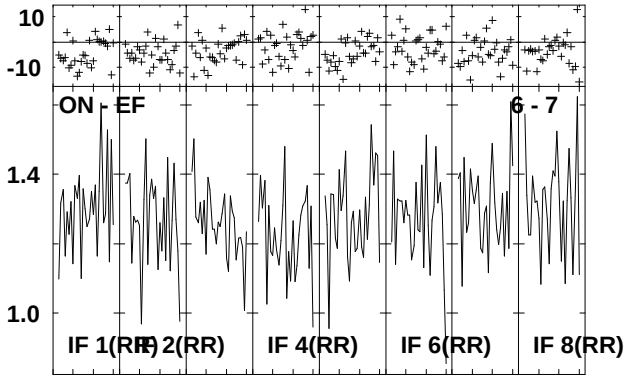
Plot file version 209 created 21-MAY-2008 18:24:43
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

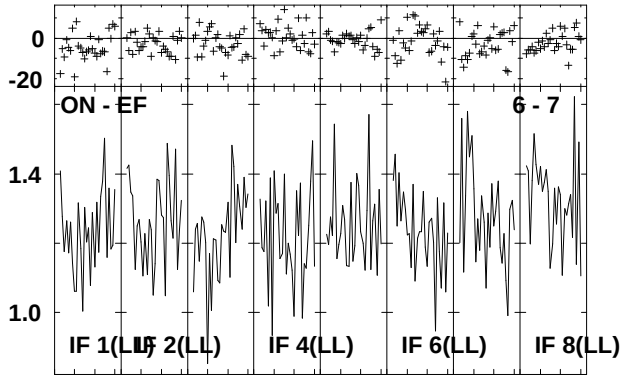


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:17:14 to 00/08:18:18

Plot file version 210 created 21-MAY-2008 18:24:45
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

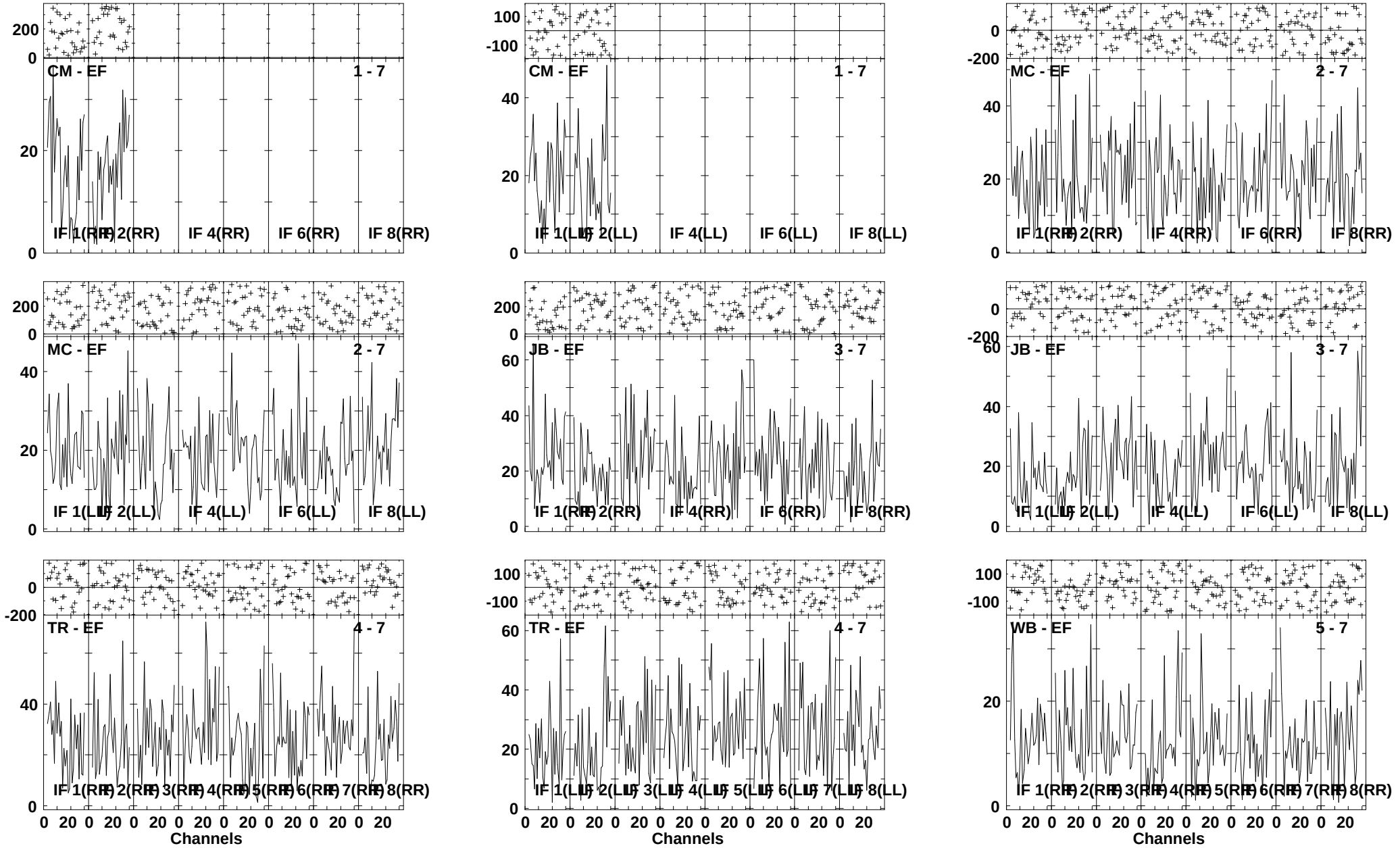






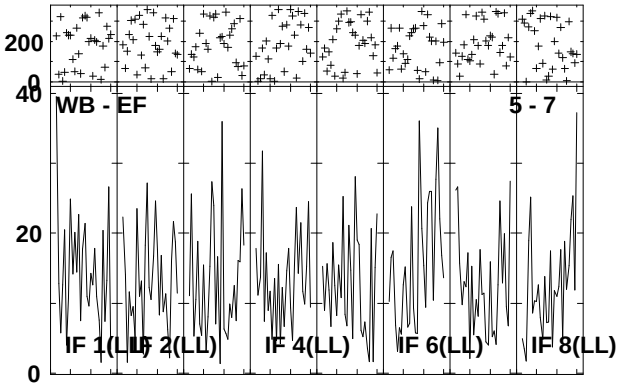
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:17:14 to 00/08:18:18

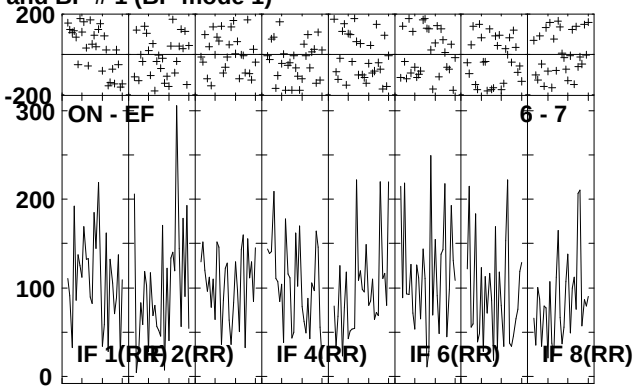
Plot file version 211 created 21-MAY-2008 18:24:46
NGC7479D RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

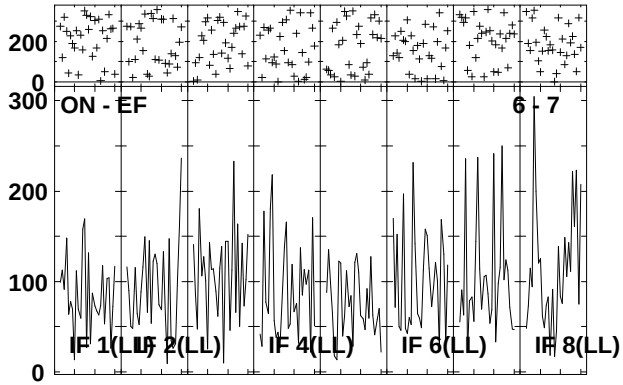


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:18:24 to 00/08:20:18

Plot file version 212 created 21-MAY-2008 18:24:48
NGC7479D RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

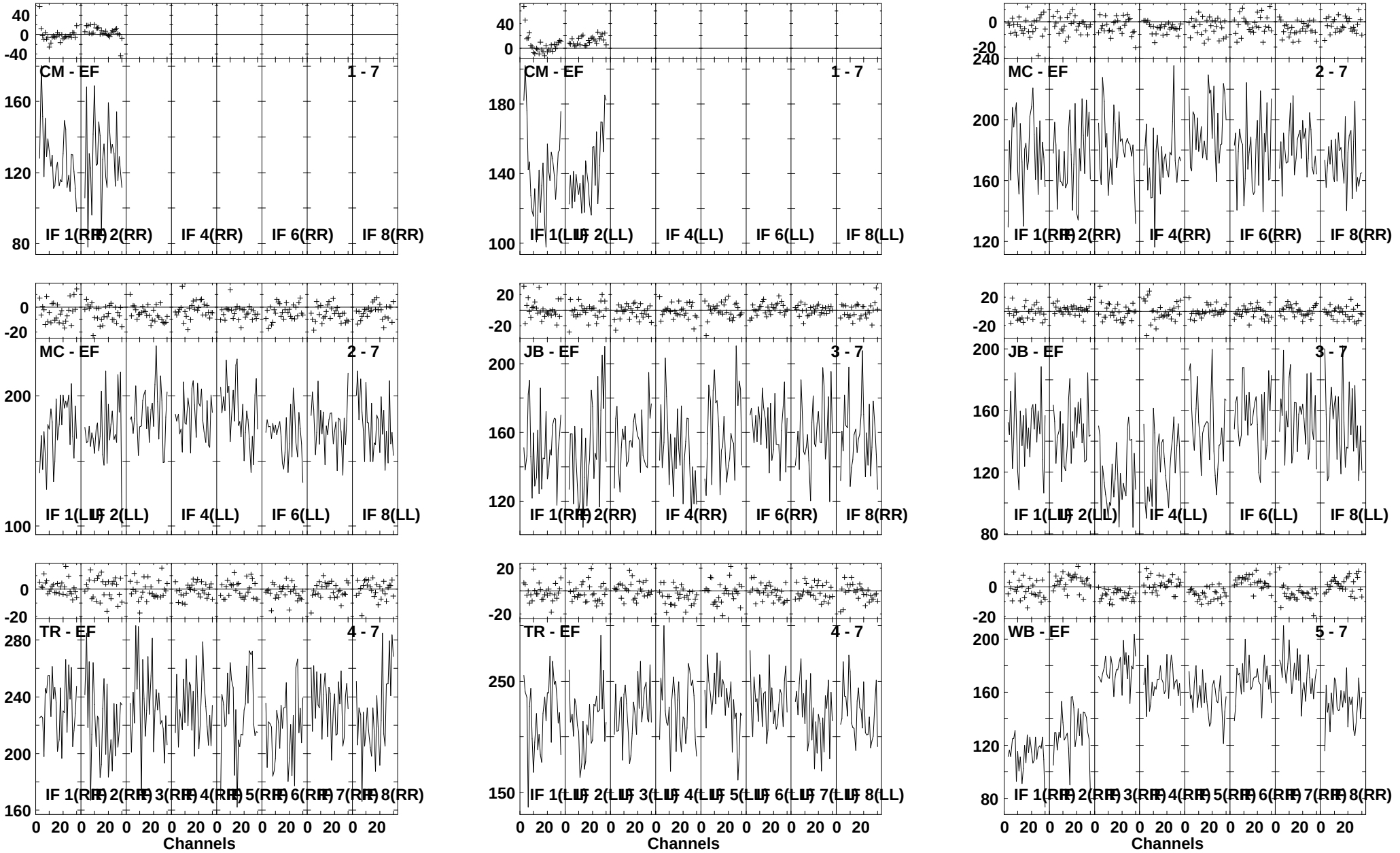






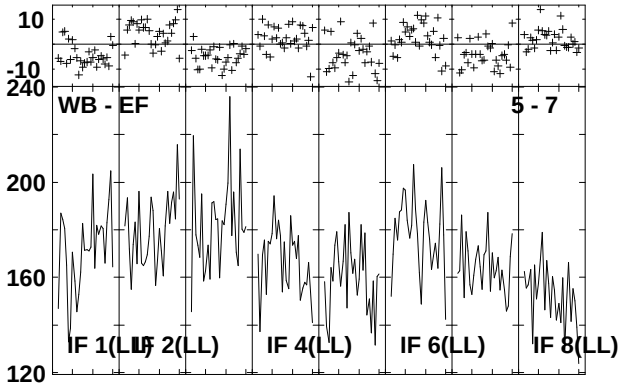
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:18:24 to 00/08:20:18

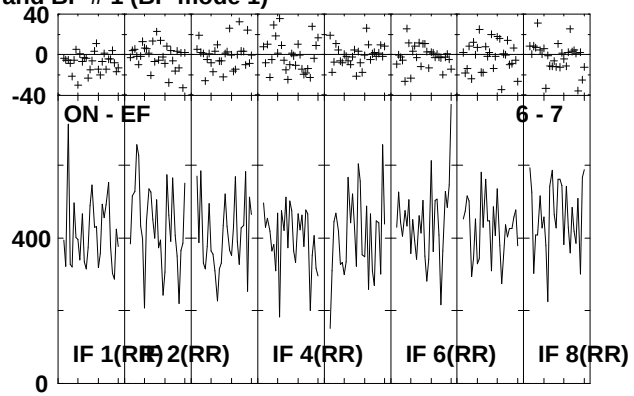
Plot file version 213 created 21-MAY-2008 18:24:49
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

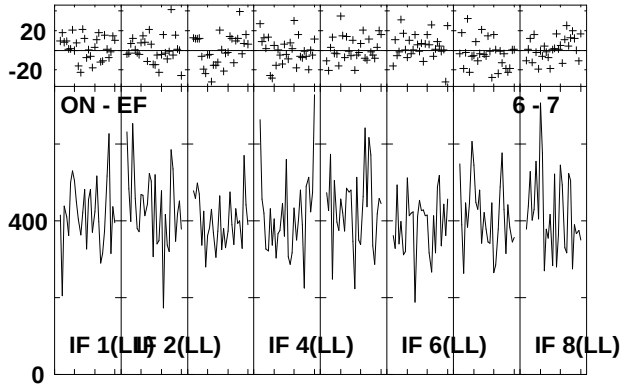


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:21:04 to 00/08:21:56

Plot file version 214 created 21-MAY-2008 18:24:51
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

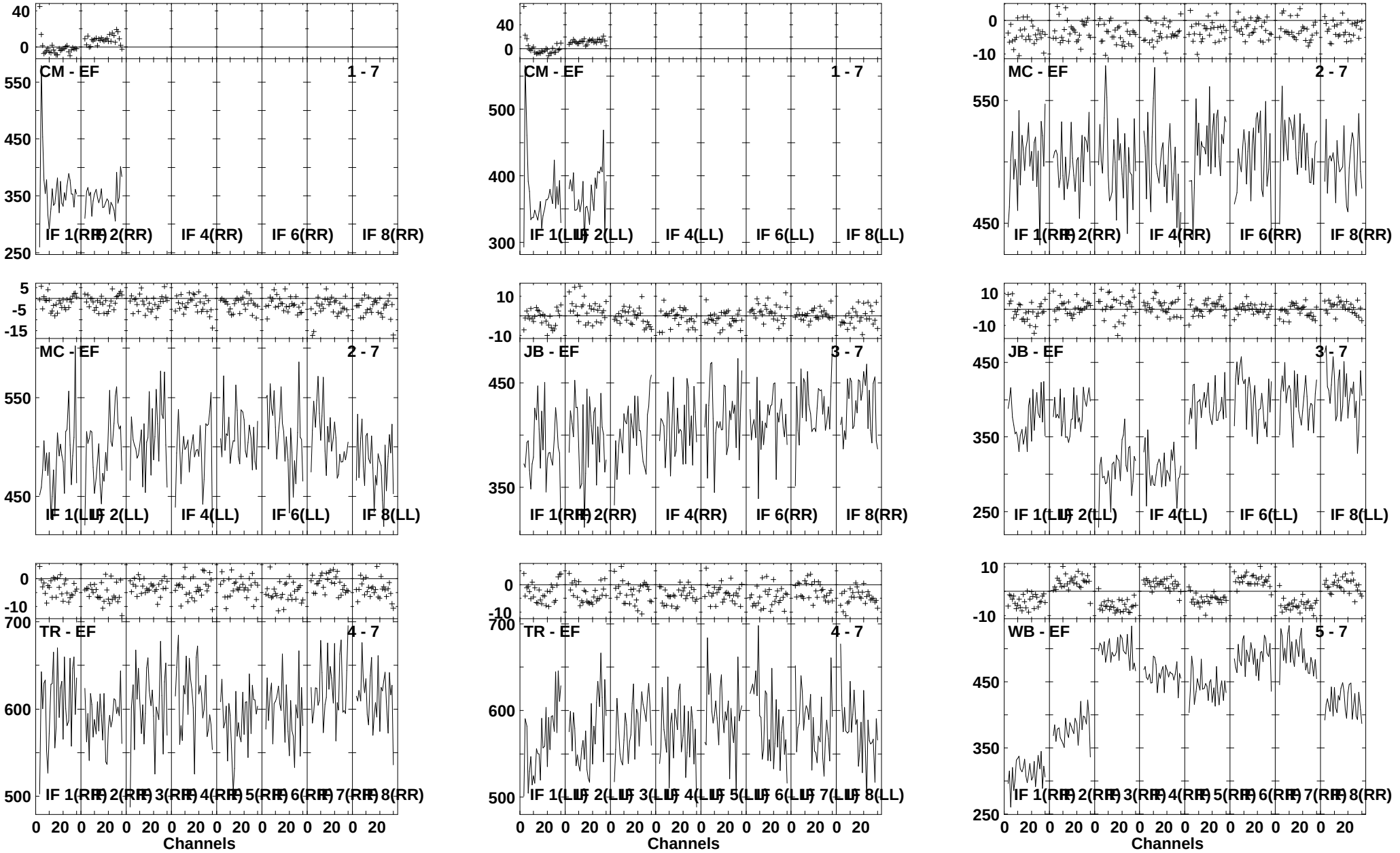






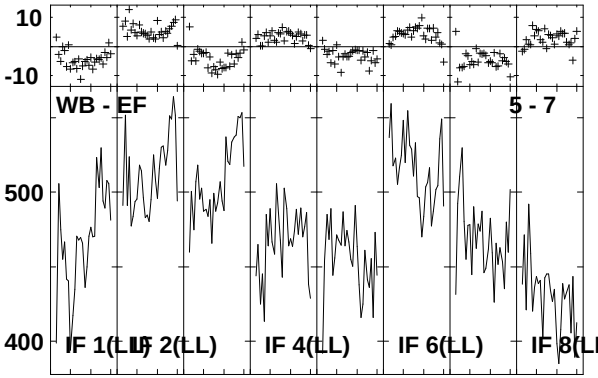
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:21:04 to 00/08:21:56

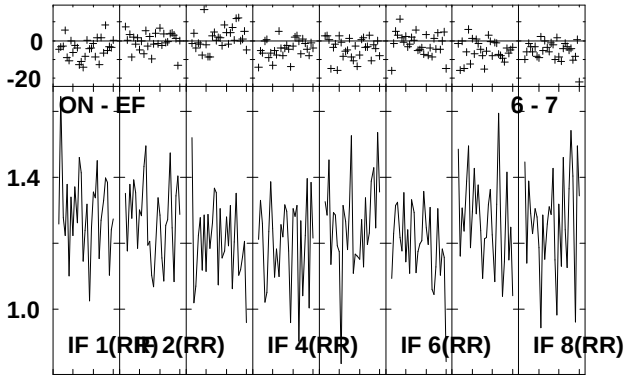
Plot file version 215 created 21-MAY-2008 18:24:52
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

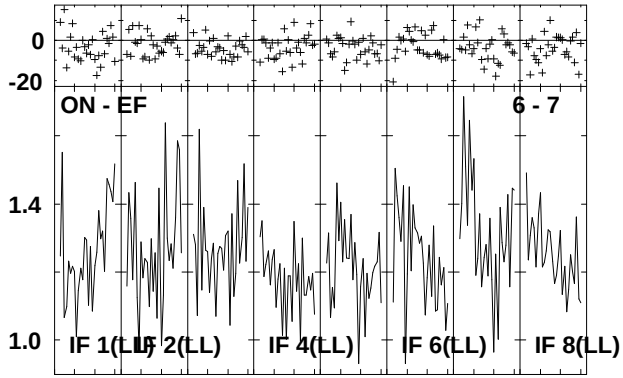


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:22:02 to 00/08:23:06

Plot file version 216 created 21-MAY-2008 18:24:54
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

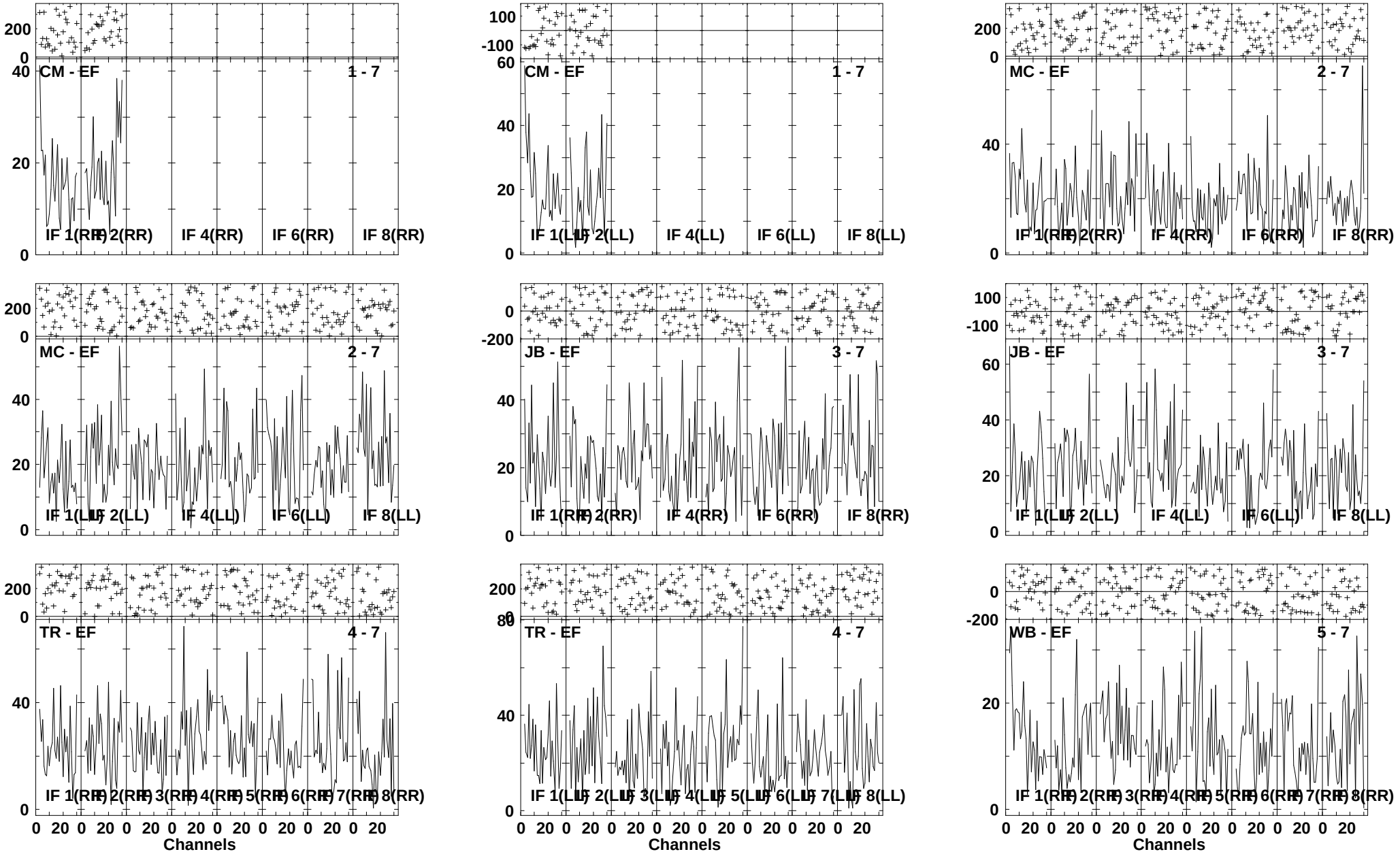






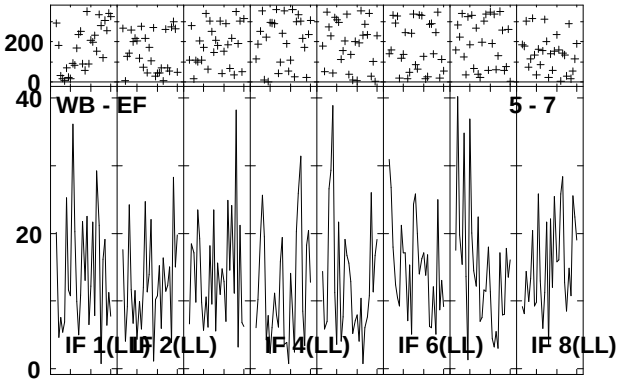
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:22:02 to 00/08:23:06

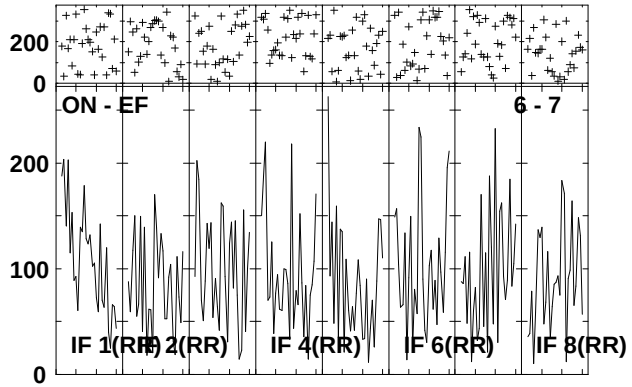
Plot file version 217 created 21-MAY-2008 18:24:55
NGC7479D RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

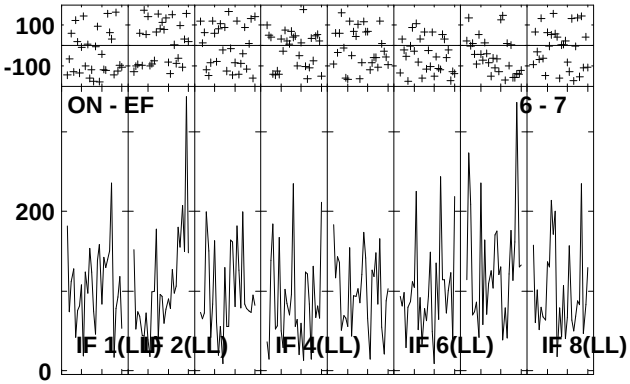


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:23:12 to 00/08:25:06

Plot file version 218 created 21-MAY-2008 18:24:57
NGC7479D RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

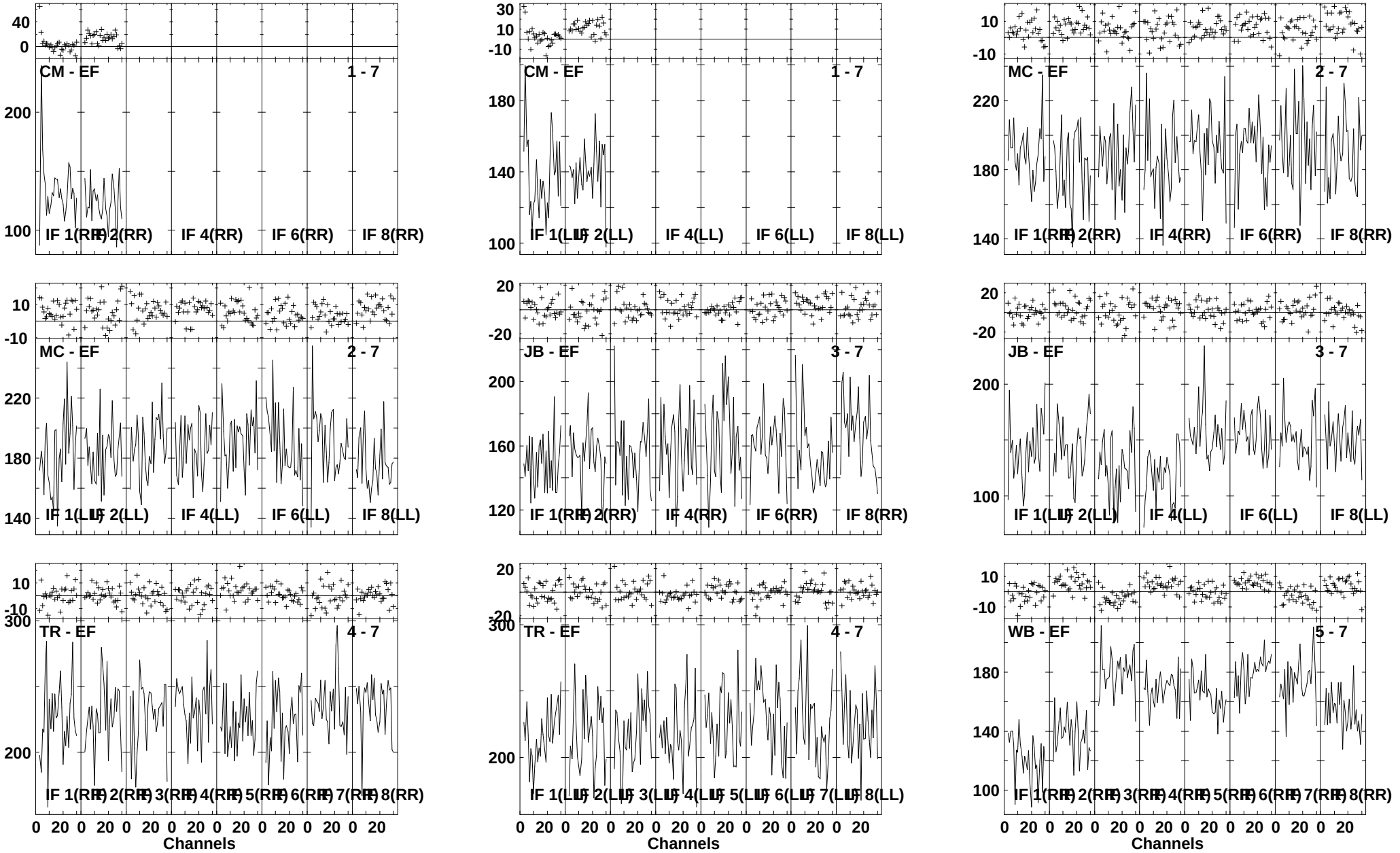






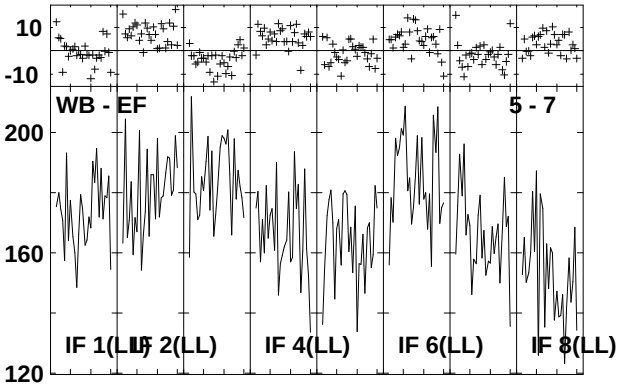
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:23:12 to 00/08:25:06

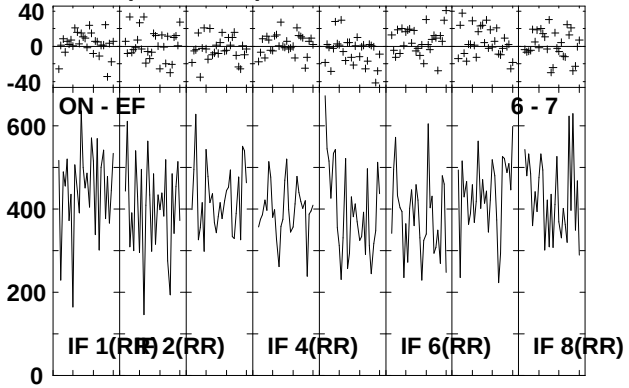
Plot file version 219 created 21-MAY-2008 18:24:59
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

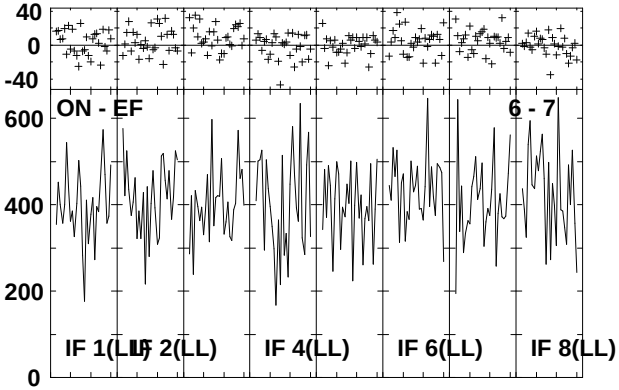


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:25:12 to 00/08:26:38

Plot file version 220 created 21-MAY-2008 18:25:01
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

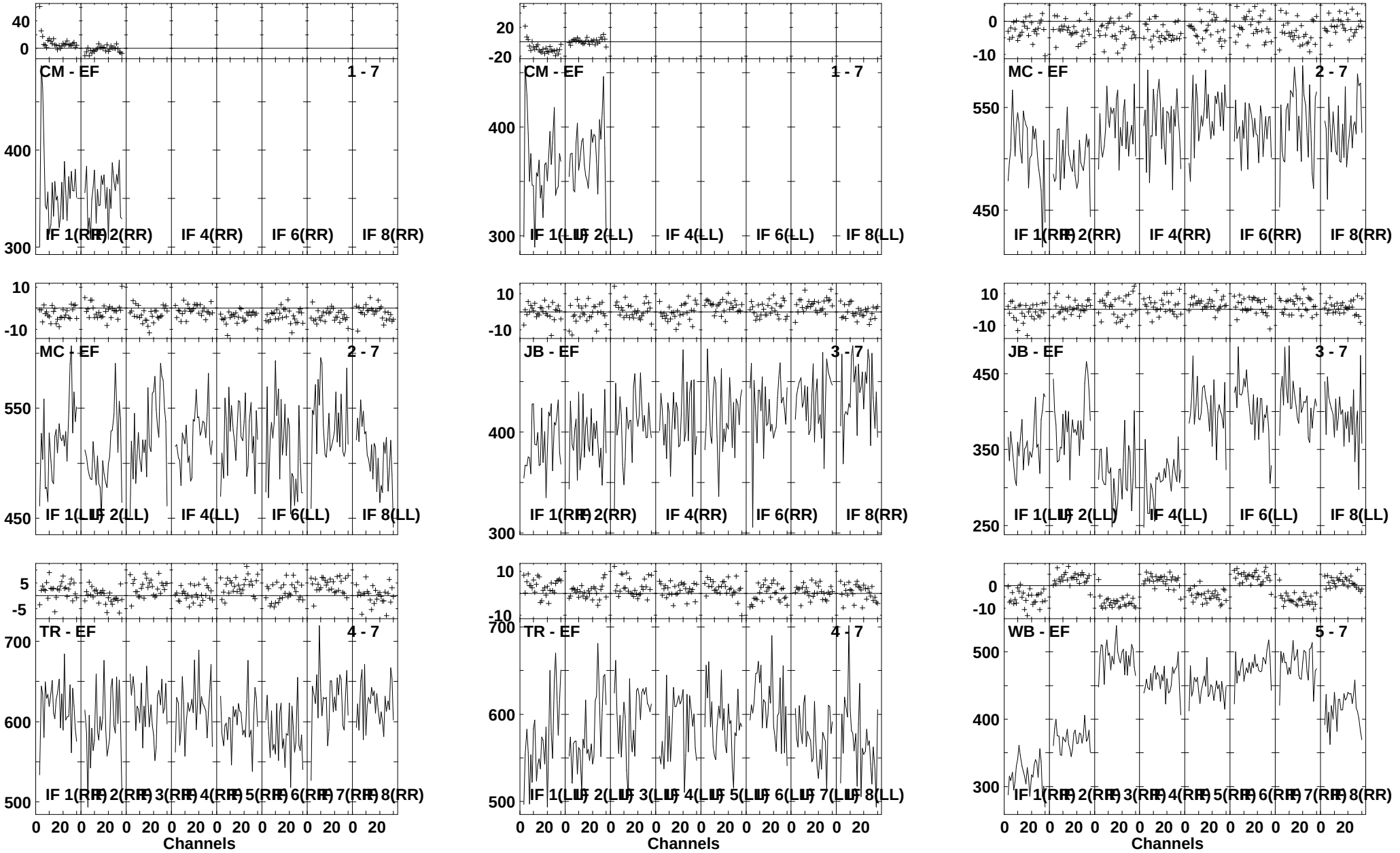






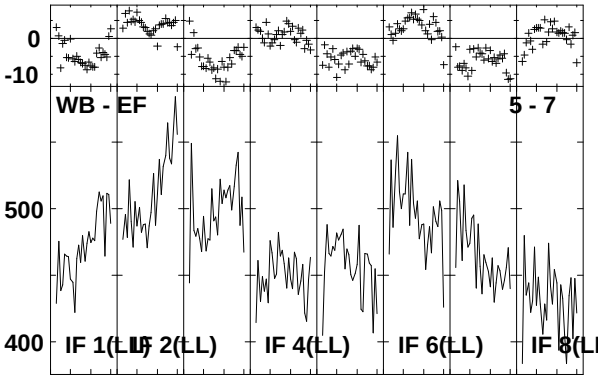
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:25:12 to 00/08:26:38

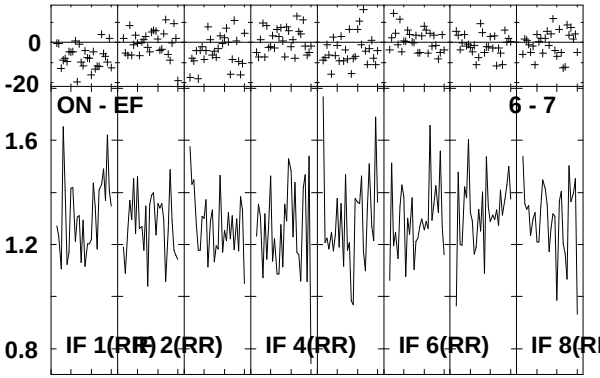
Plot file version 221 created 21-MAY-2008 18:25:02
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

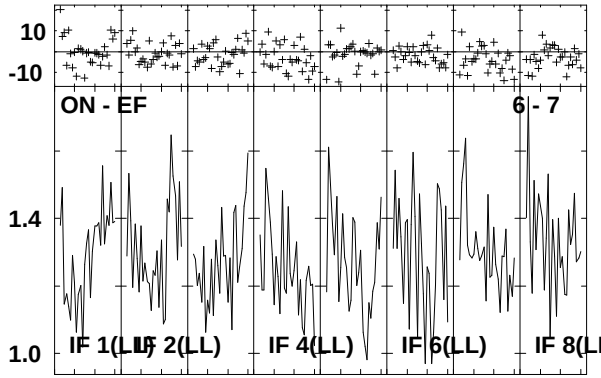


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:26:44 to 00/08:27:46

Plot file version 222 created 21-MAY-2008 18:25:03
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

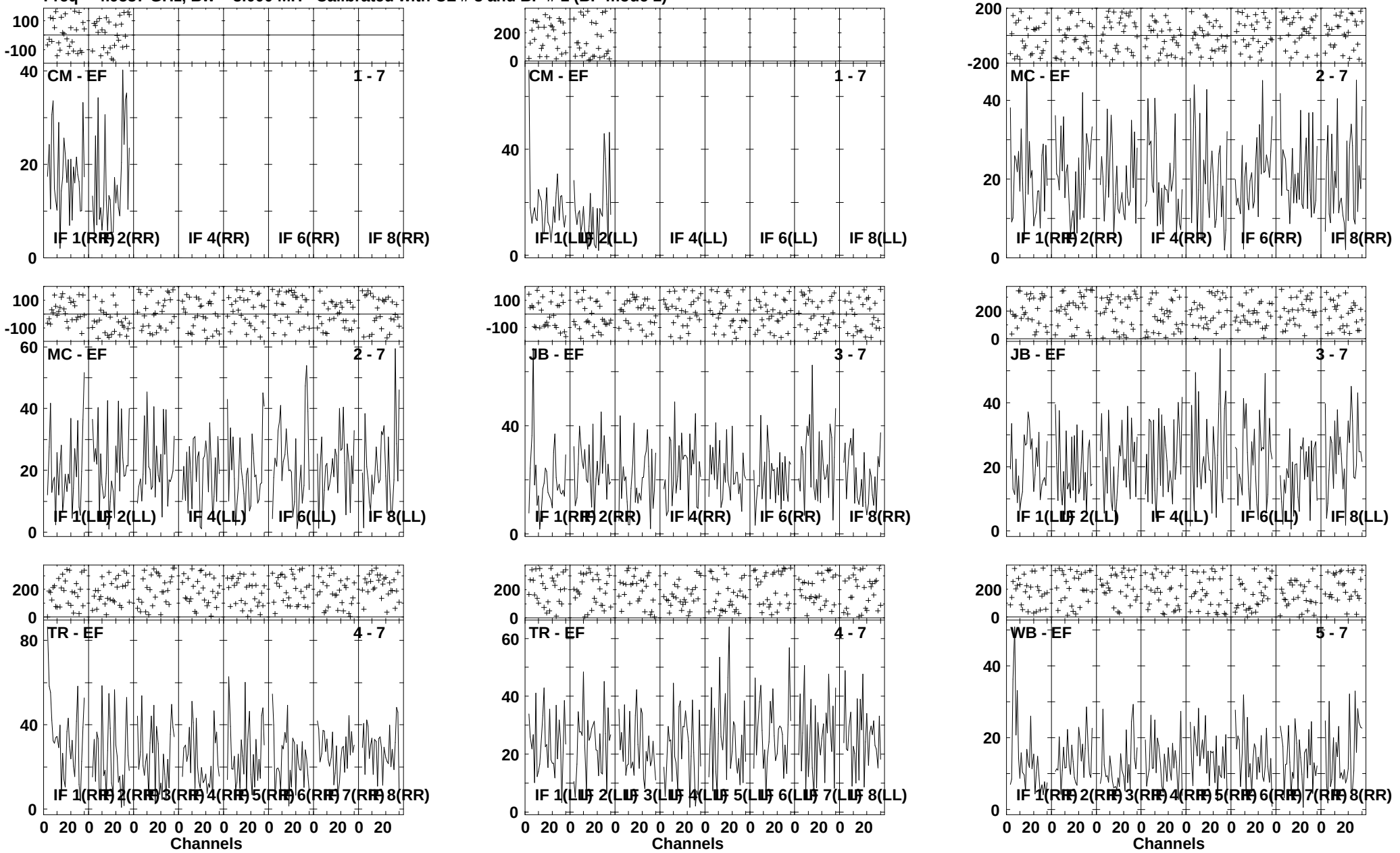






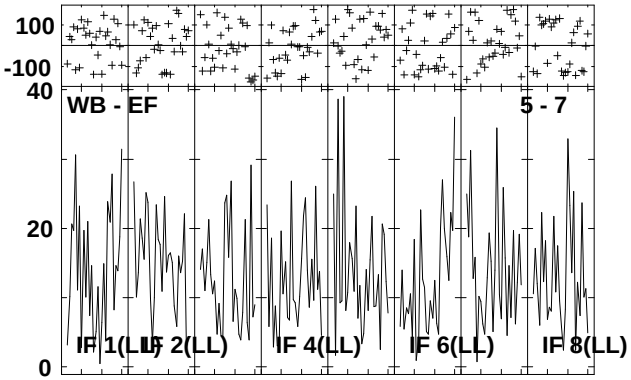
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:26:44 to 00/08:27:46

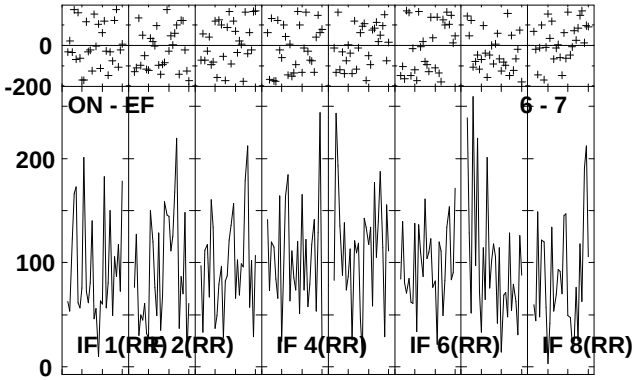
Plot file version 223 created 21-MAY-2008 18:25:04
NGC7479D RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

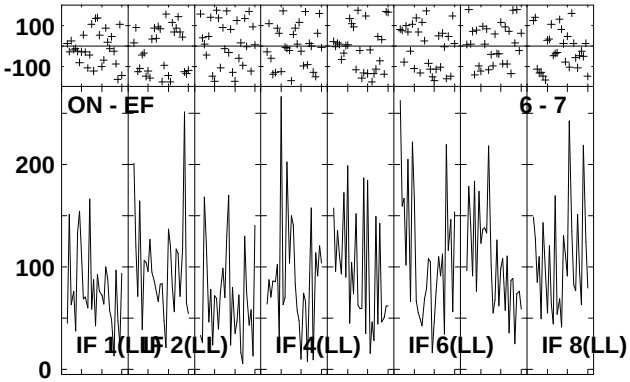


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:27:52 to 00/08:29:48

Plot file version 224 created 21-MAY-2008 18:25:07
NGC7479D RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

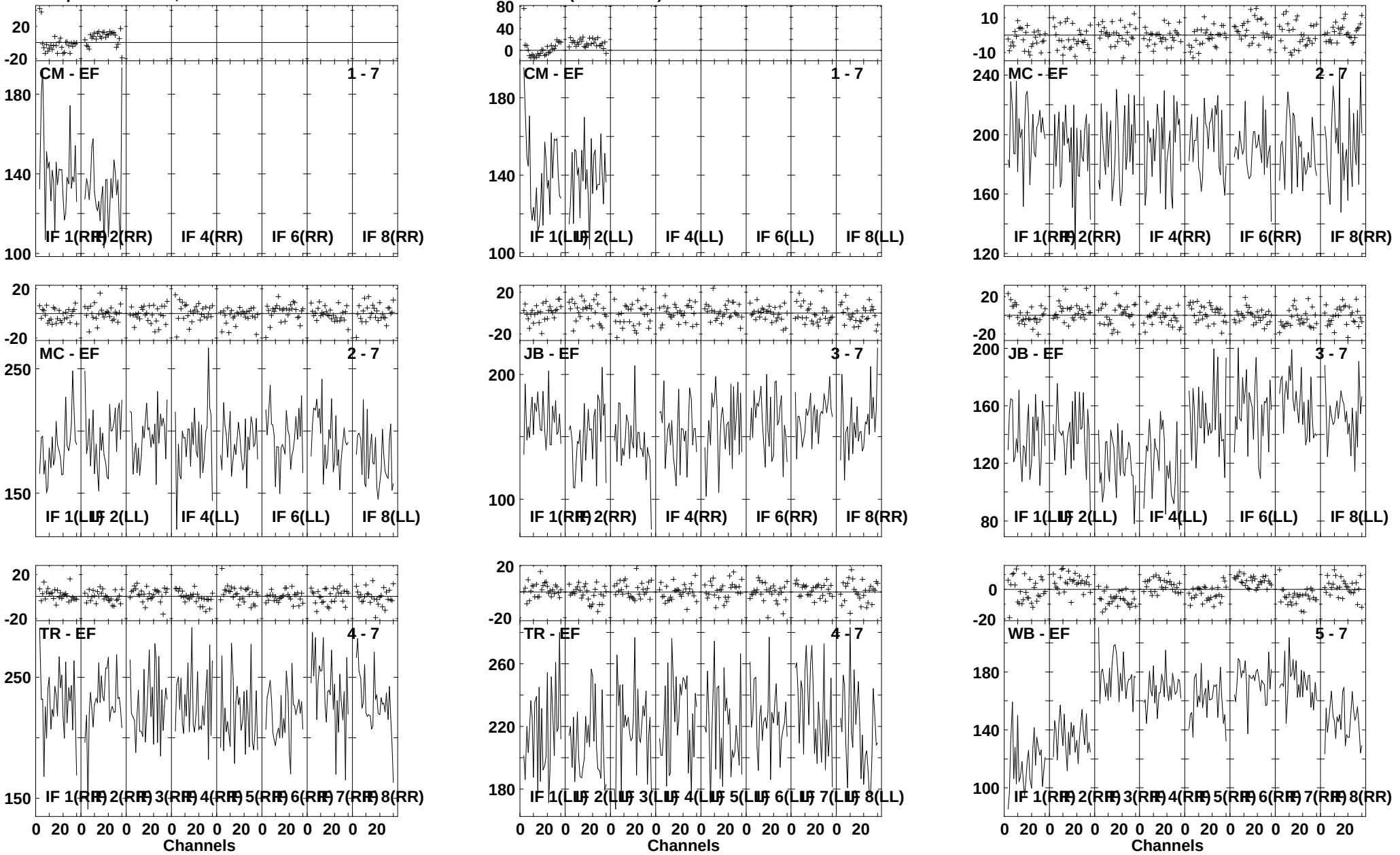






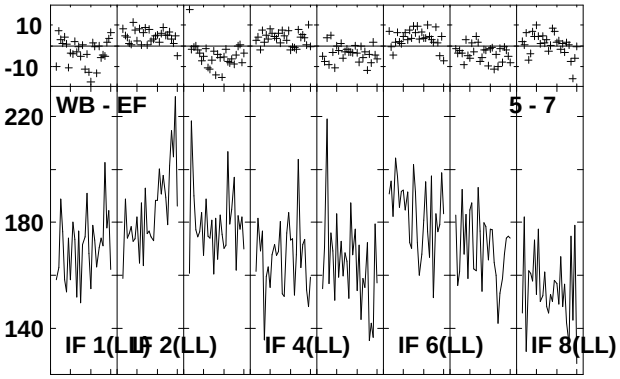
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:27:52 to 00/08:29:48

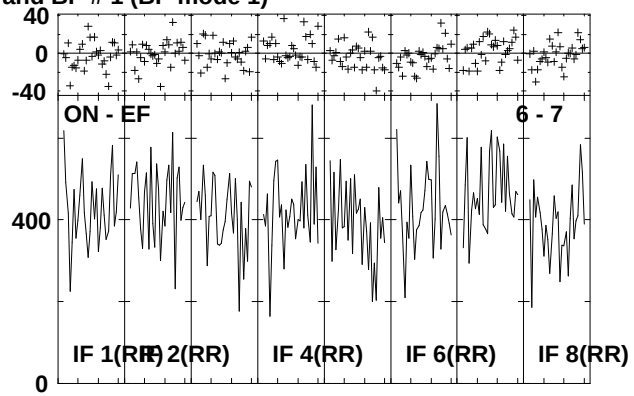
Plot file version 225 created 21-MAY-2008 18:25:08
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

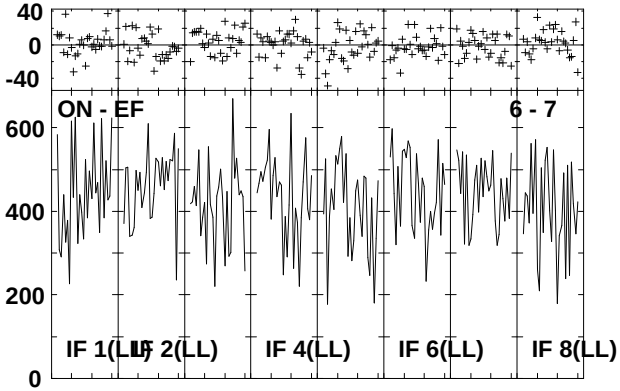


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:30:34 to 00/08:31:26

Plot file version 226 created 21-MAY-2008 18:25:10
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

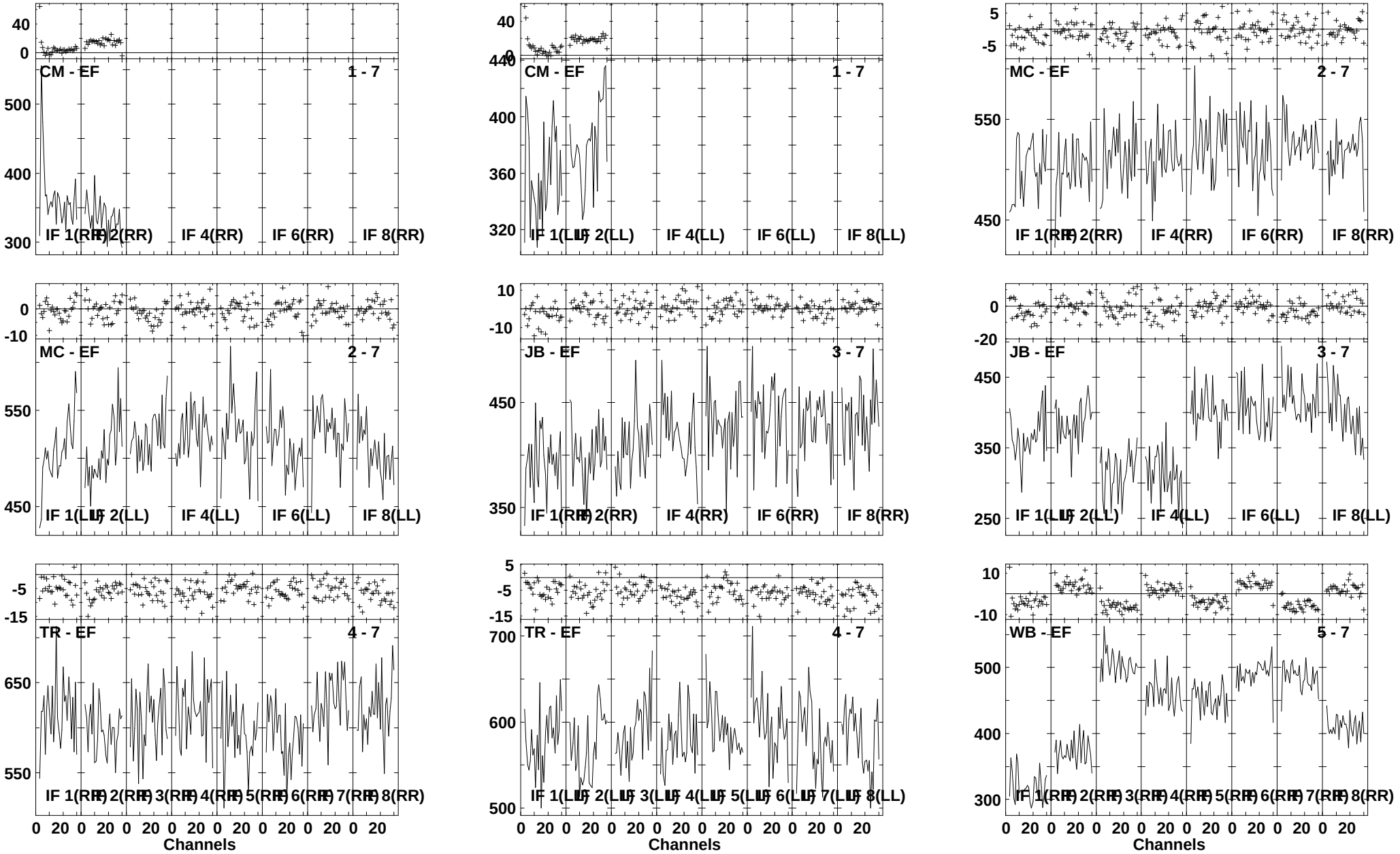






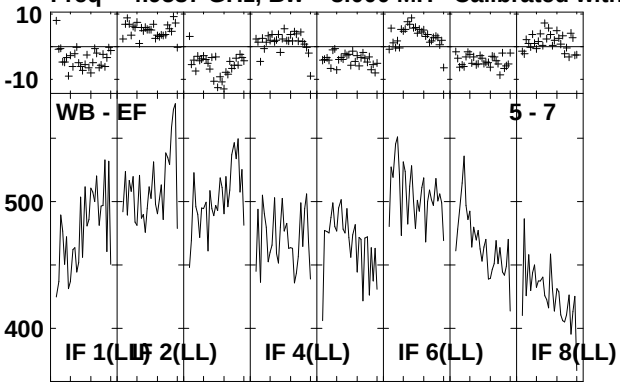
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:30:34 to 00/08:31:26

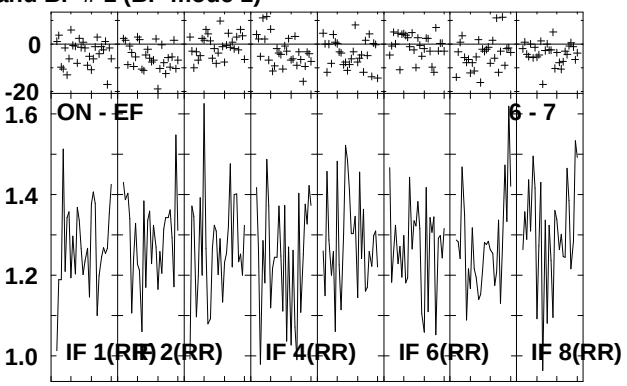
Plot file version 227 created 21-MAY-2008 18:25:11
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

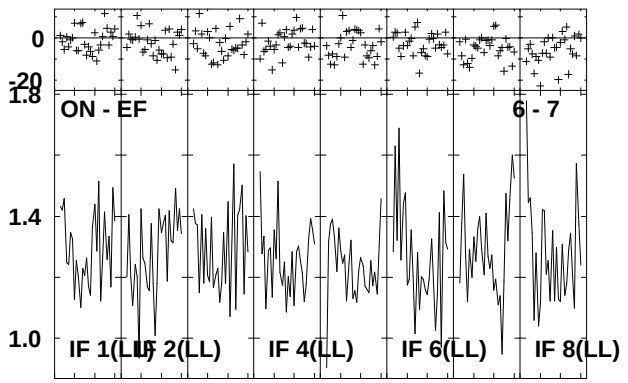


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:31:32 to 00/08:32:38

Plot file version 228 created 21-MAY-2008 18:25:12
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

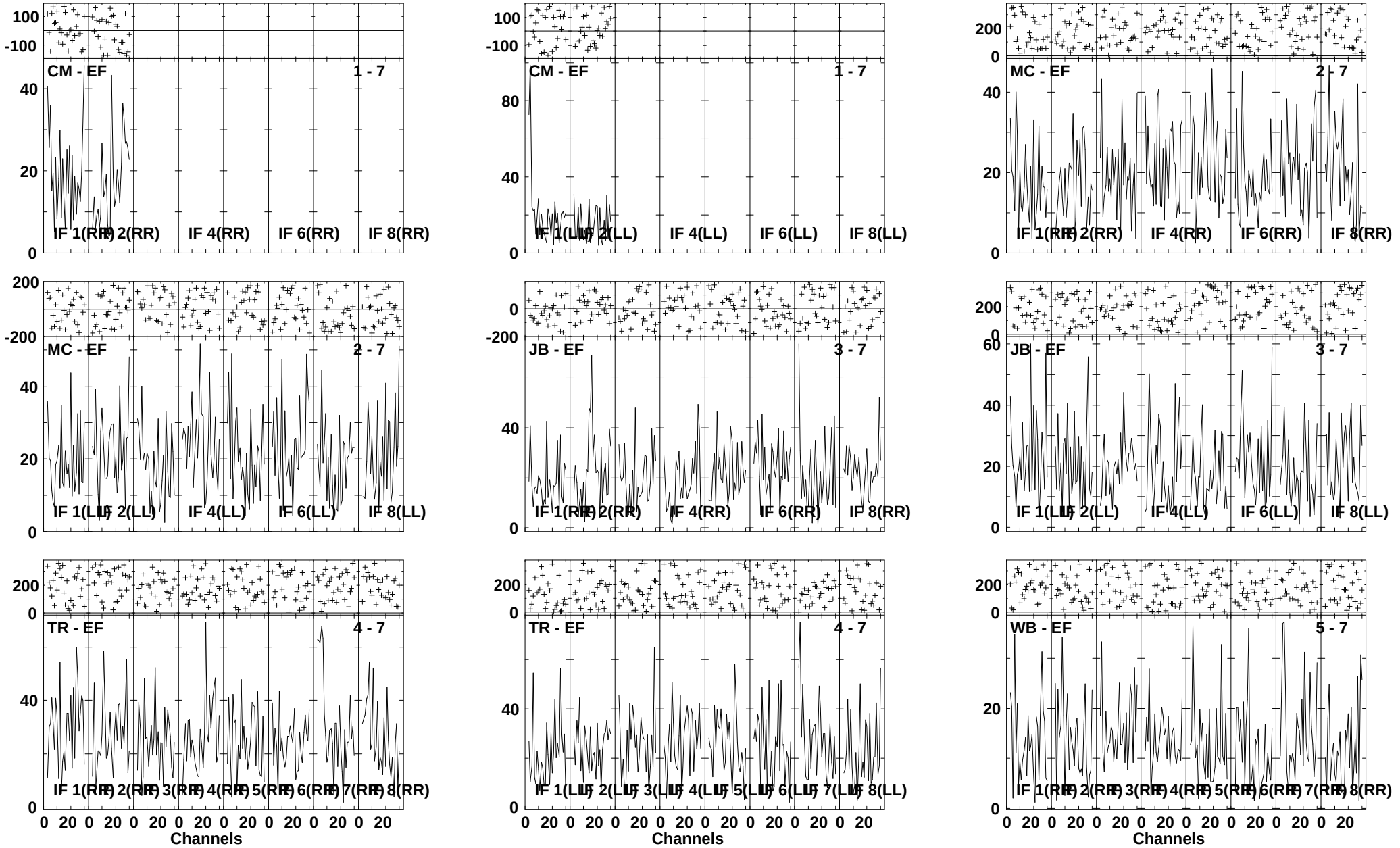






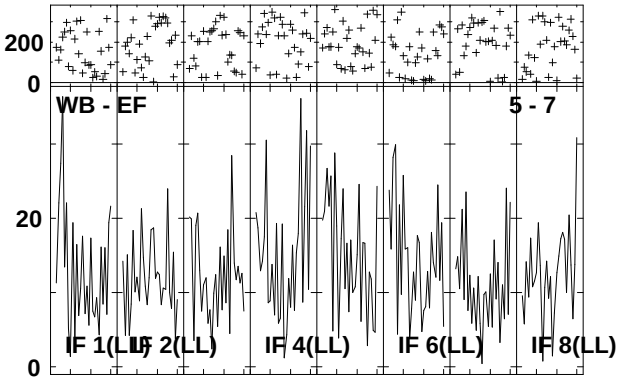
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:31:32 to 00/08:32:38

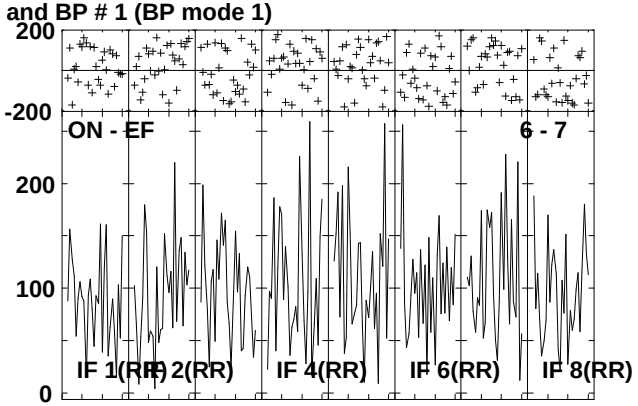
Plot file version 229 created 21-MAY-2008 18:25:14
NGC7479D RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

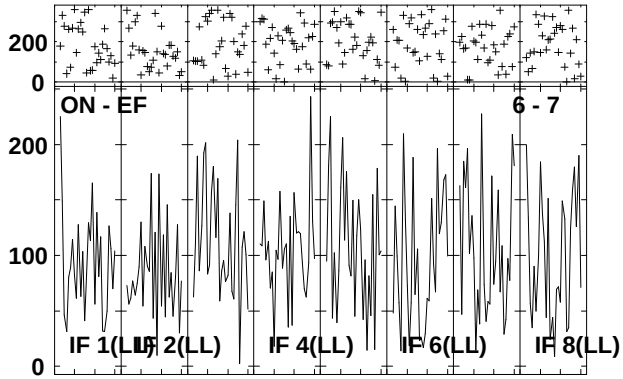


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:32:44 to 00/08:34:36

Plot file version 230 created 21-MAY-2008 18:25:16
NGC7479D RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

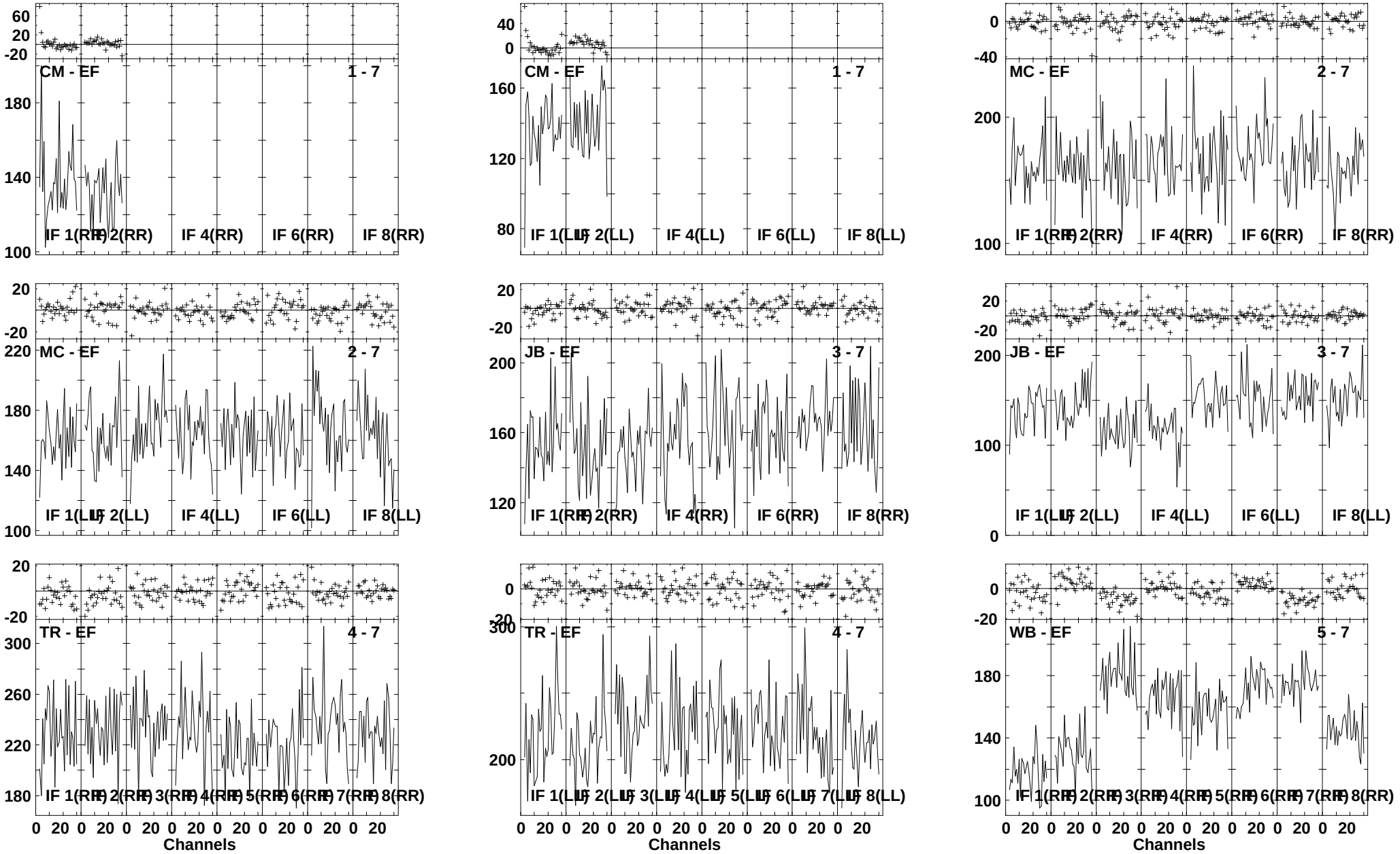






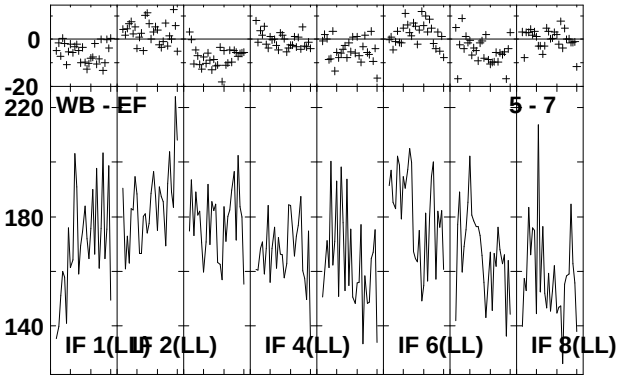
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:32:44 to 00/08:34:36

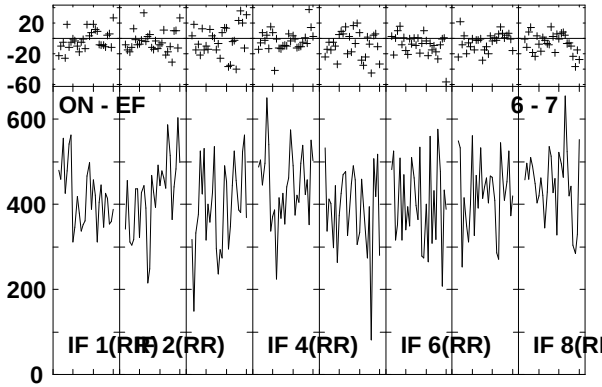
Plot file version 231 created 21-MAY-2008 18:25:18
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

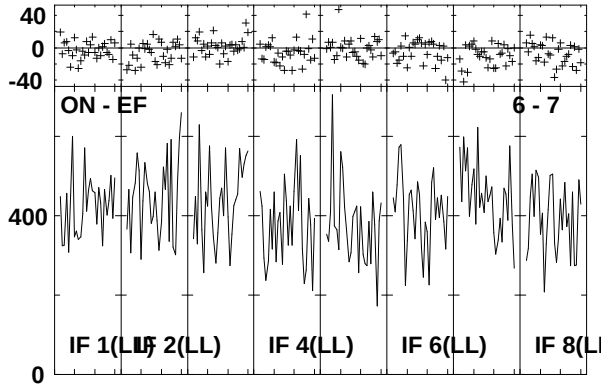


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:34:42 to 00/08:36:06

Plot file version 232 created 21-MAY-2008 18:25:20
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

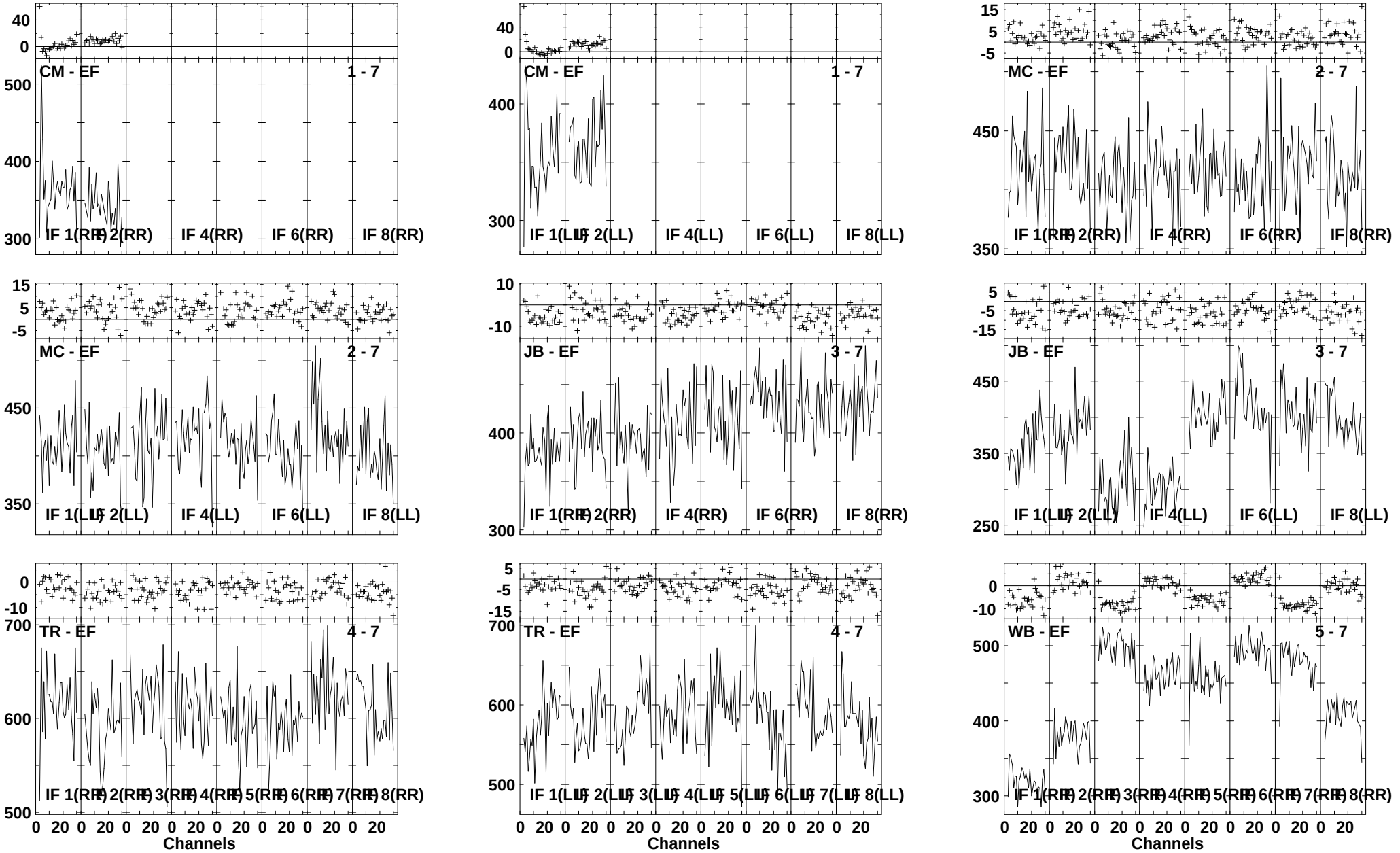






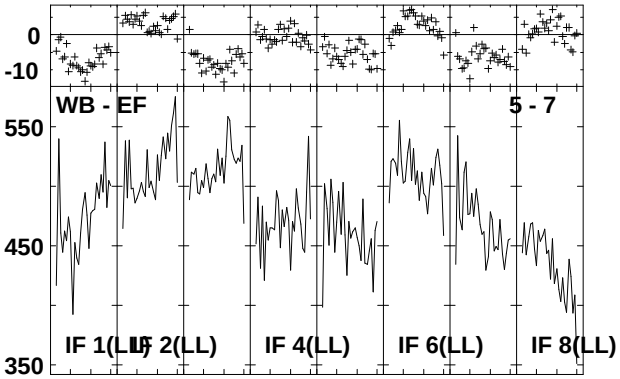
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:34:42 to 00/08:36:06

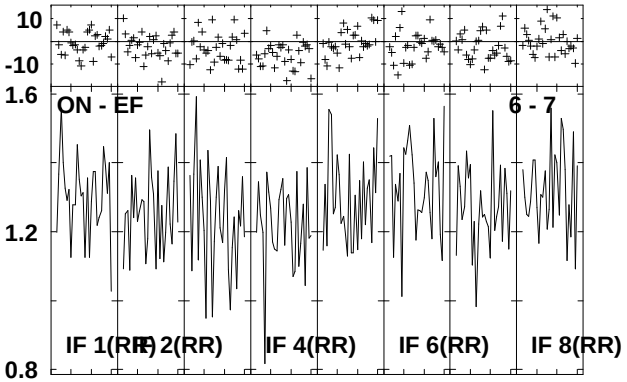
Plot file version 233 created 21-MAY-2008 18:25:21
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

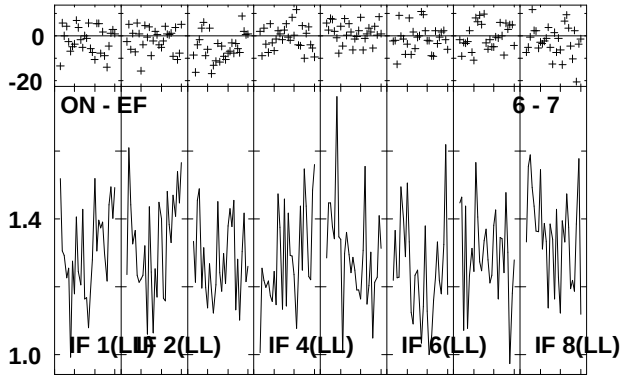


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:36:12 to 00/08:37:16

Plot file version 234 created 21-MAY-2008 18:25:22
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

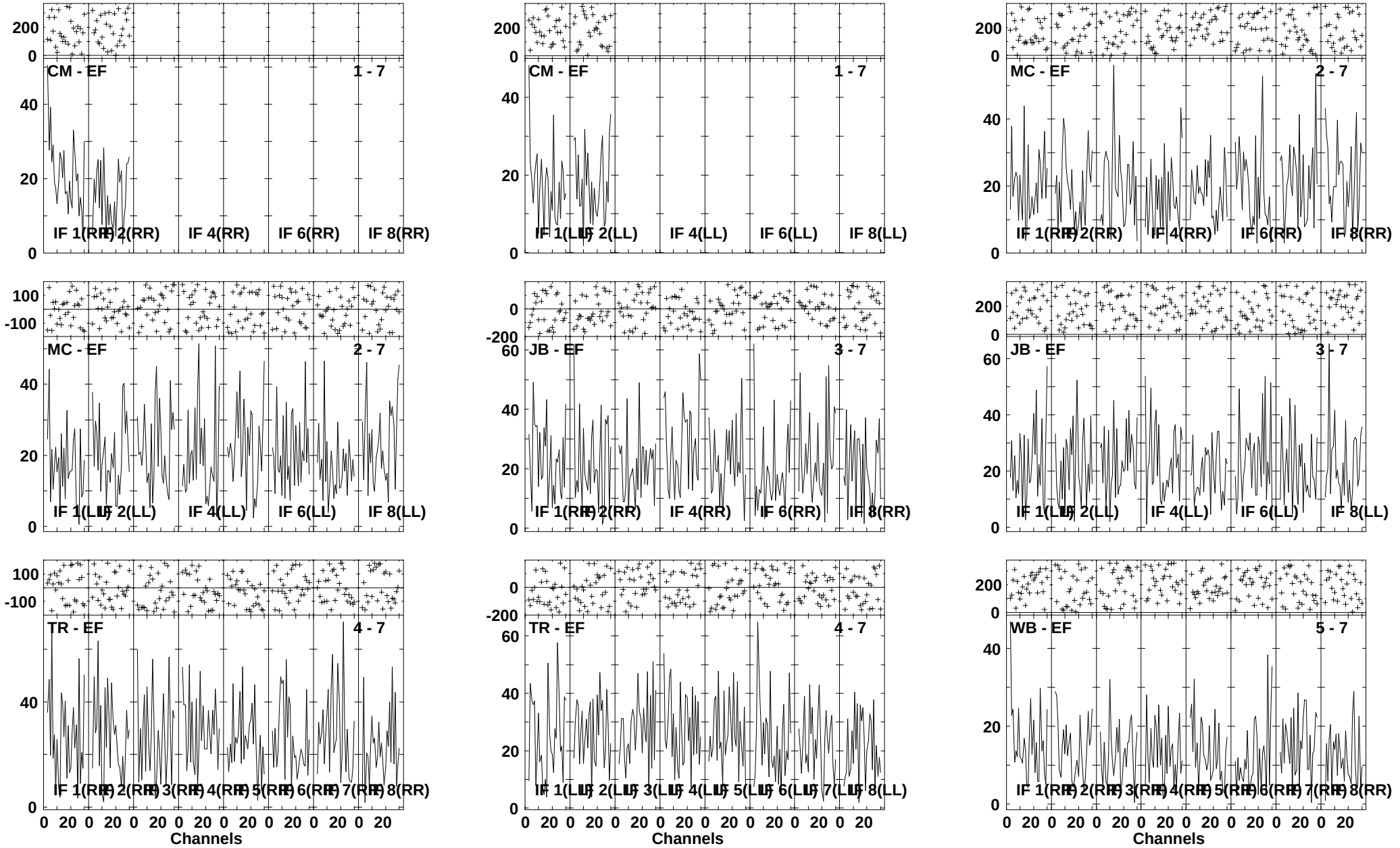






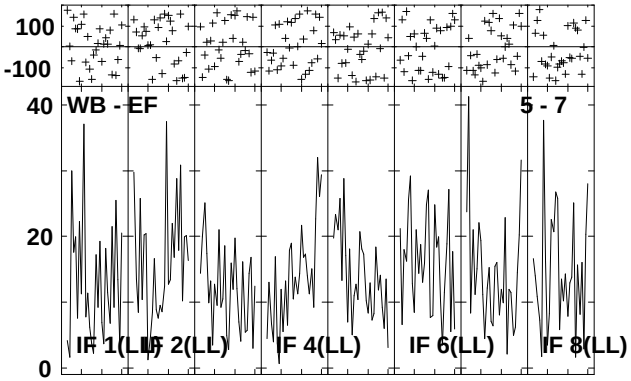
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:36:12 to 00/08:37:16

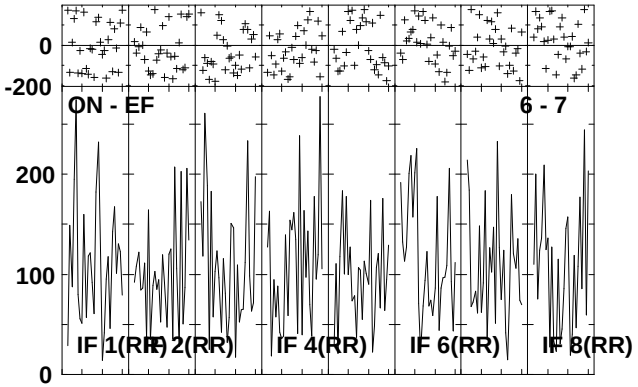
Plot file version 235 created 21-MAY-2008 18:25:24
NGC7479D RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

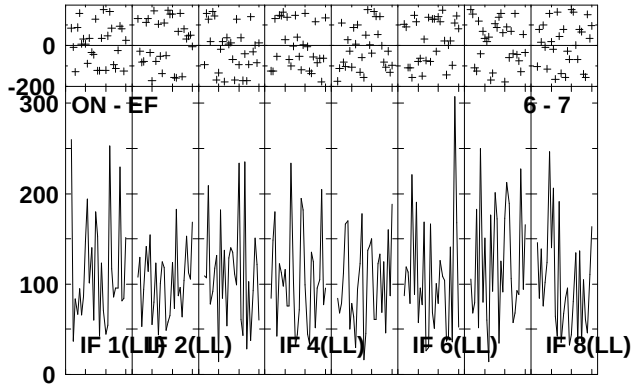


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:37:22 to 00/08:39:16

Plot file version 236 created 21-MAY-2008 18:25:26
NGC7479D RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

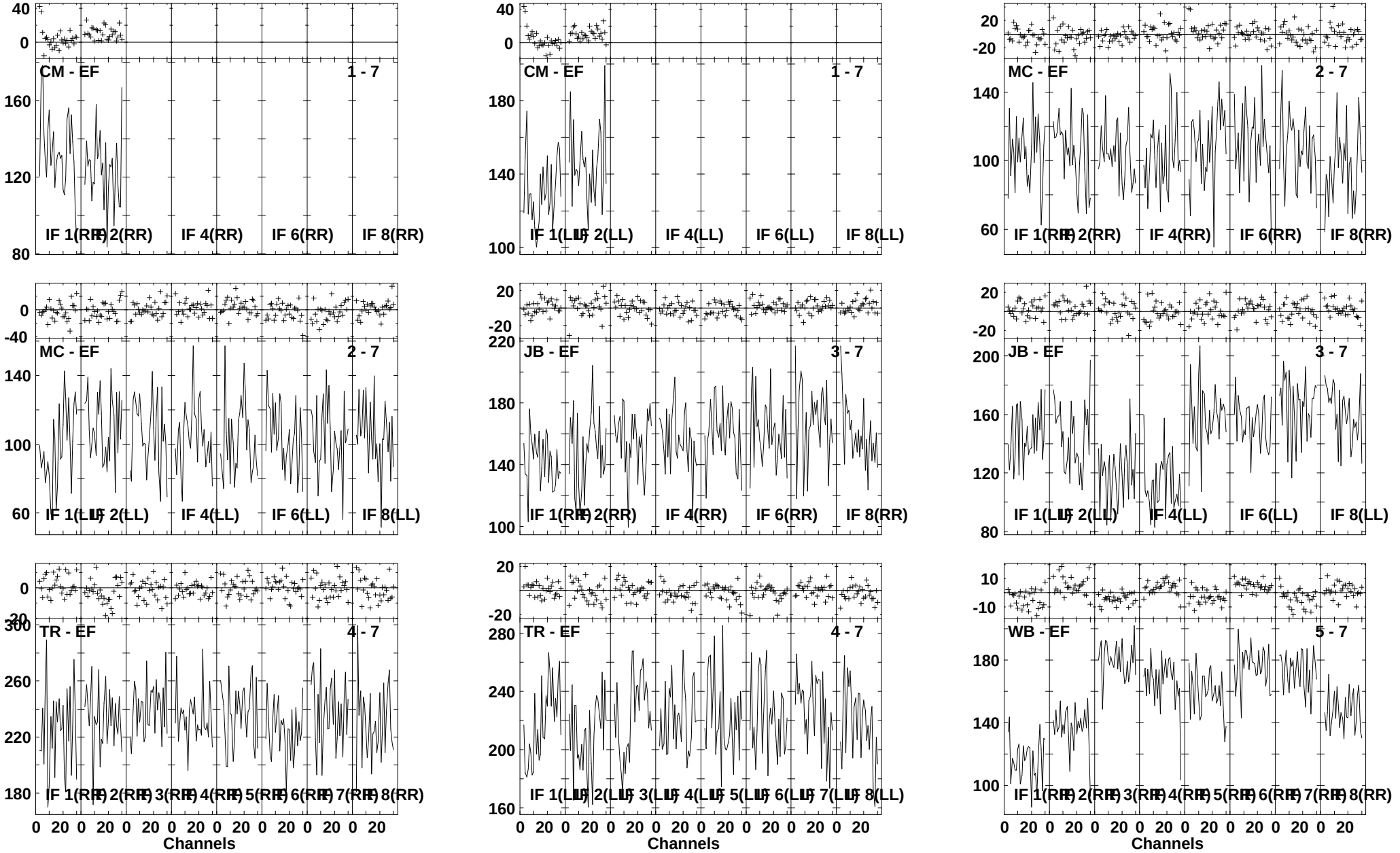






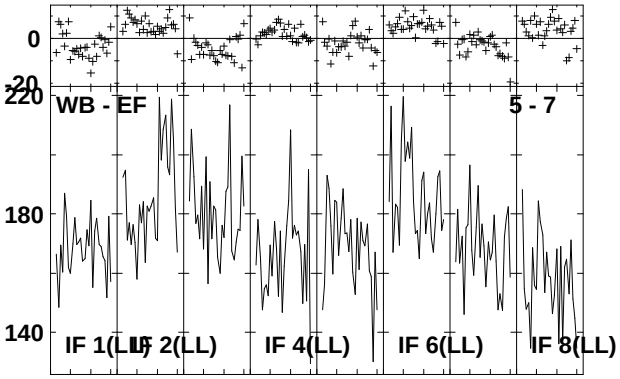
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:37:22 to 00/08:39:16

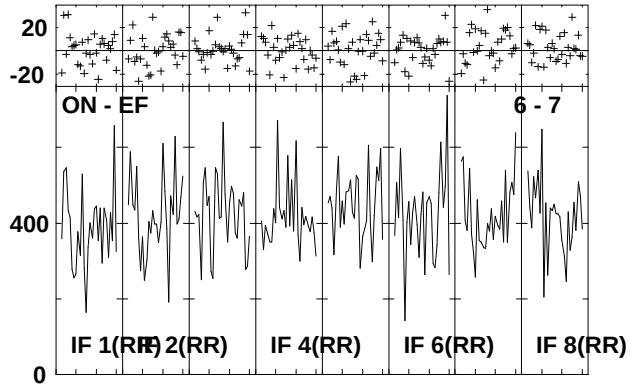
Plot file version 237 created 21-MAY-2008 18:25:28
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

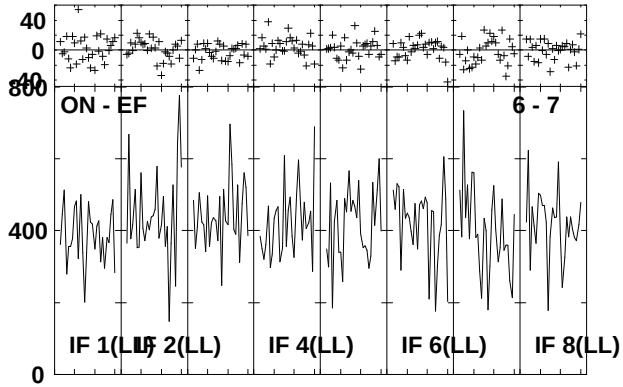


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:40:02 to 00/08:40:58

Plot file version 238 created 21-MAY-2008 18:25:29
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

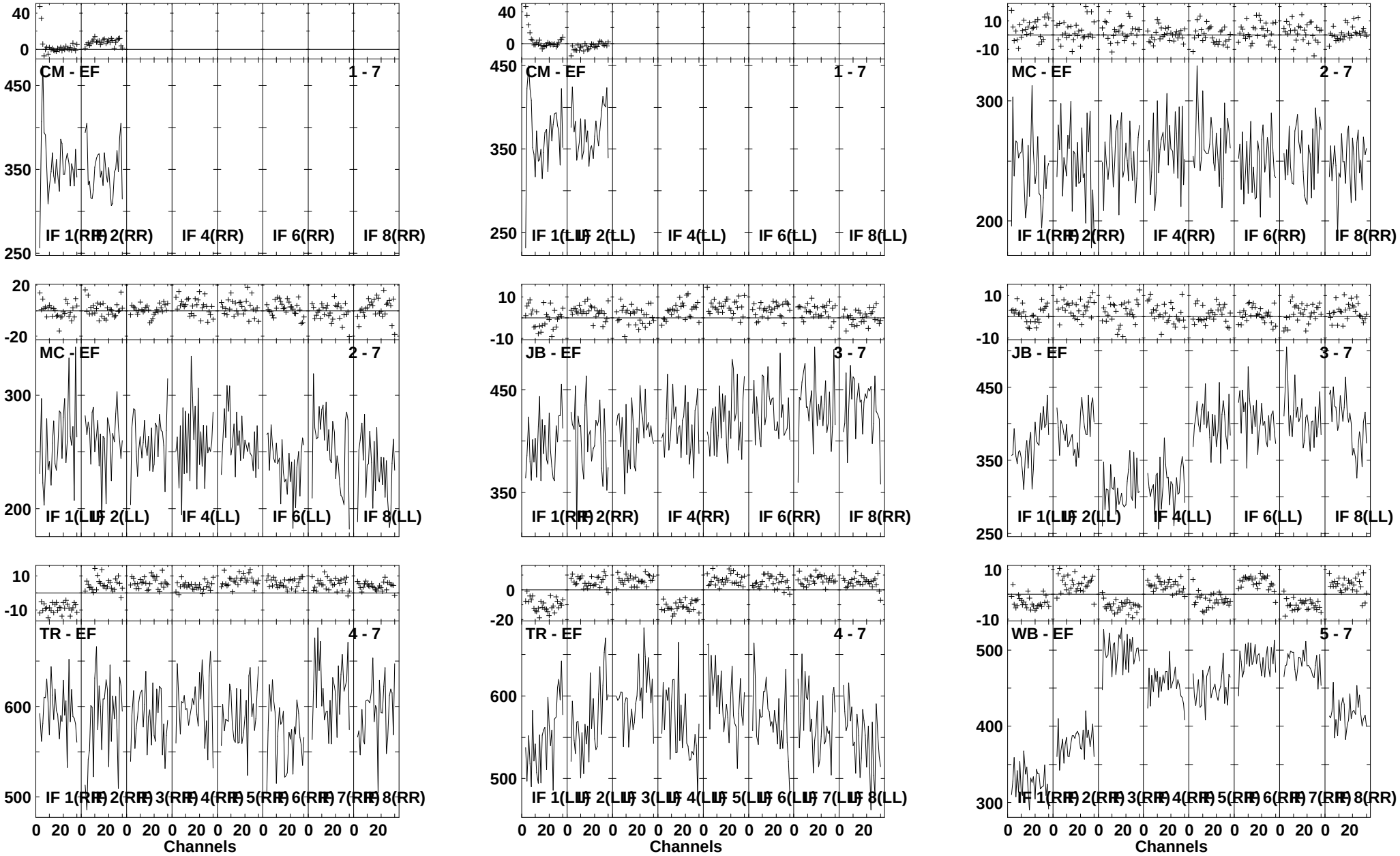






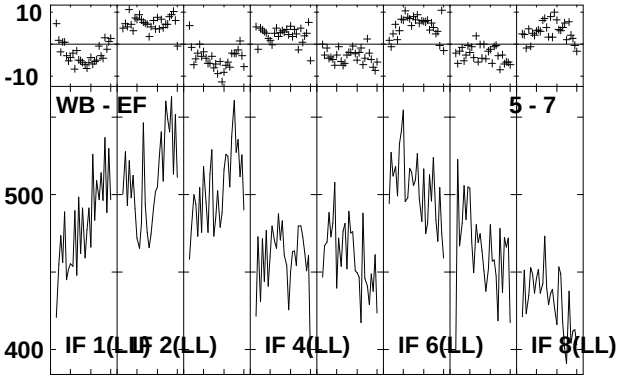
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:40:02 to 00/08:40:58

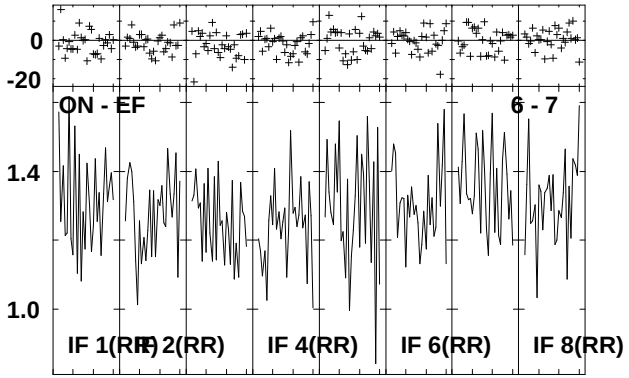
Plot file version 239 created 21-MAY-2008 18:25:30
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

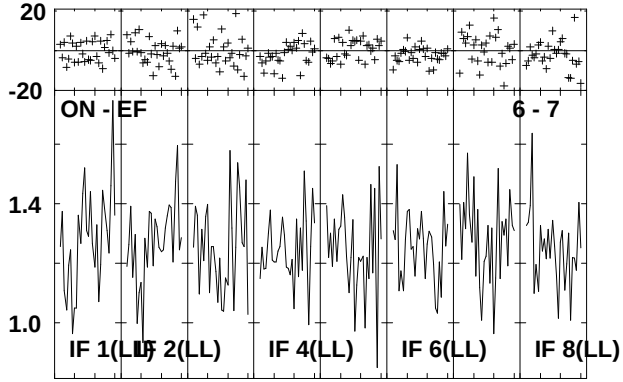


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:41:04 to 00/08:42:08

Plot file version 240 created 21-MAY-2008 18:25:32
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

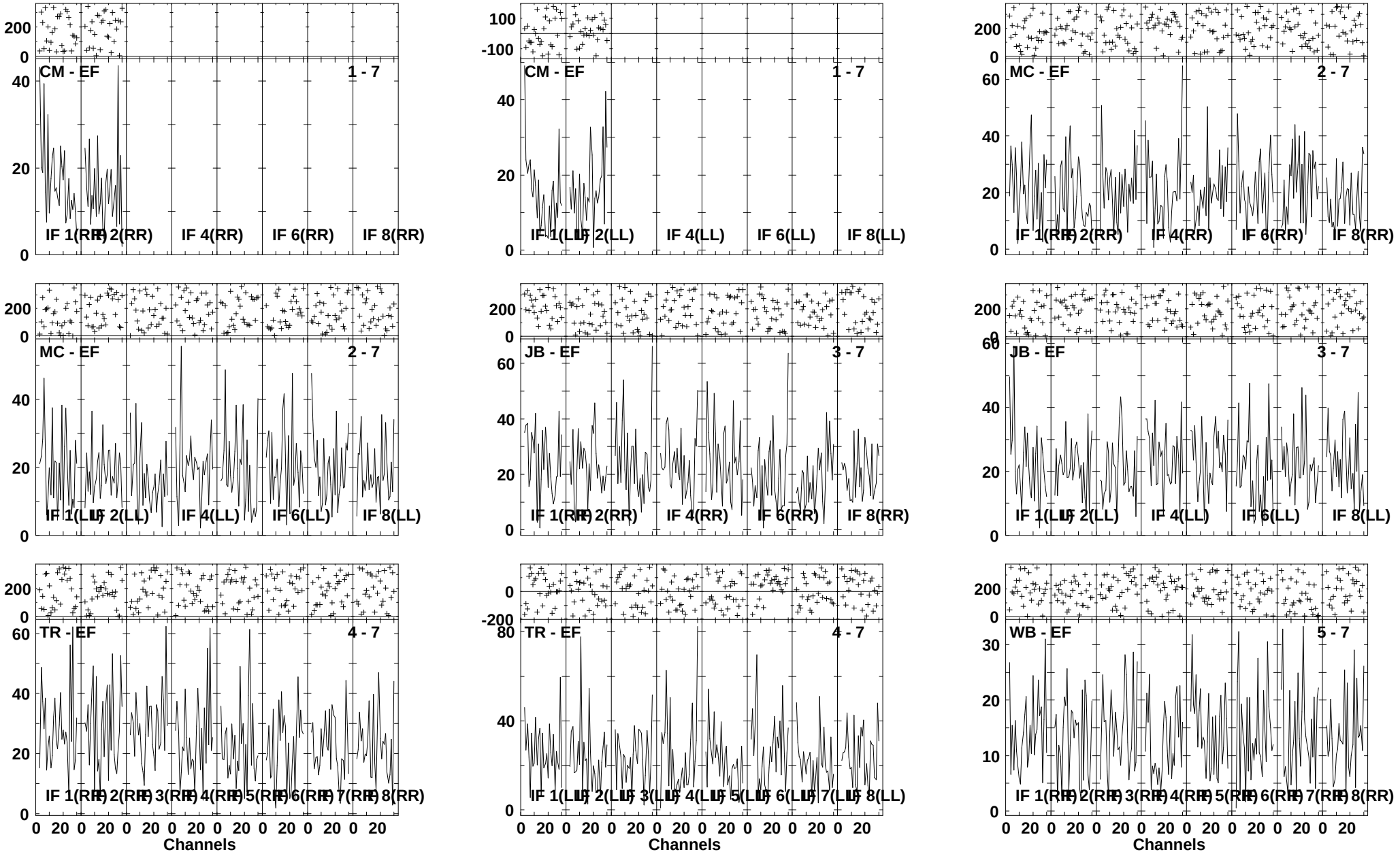






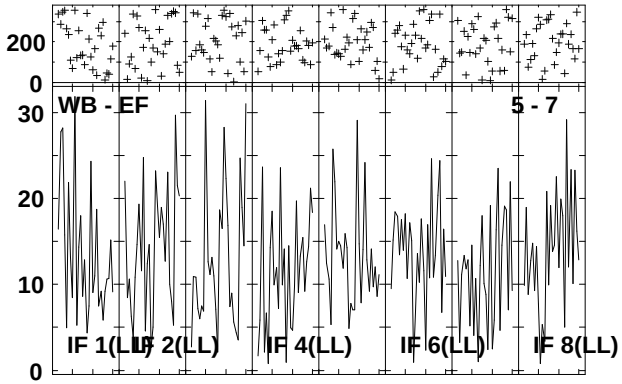
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:41:04 to 00/08:42:08

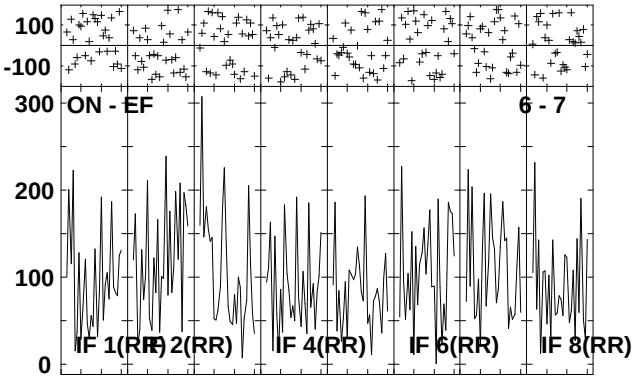
Plot file version 241 created 21-MAY-2008 18:25:33
NGC7479D RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

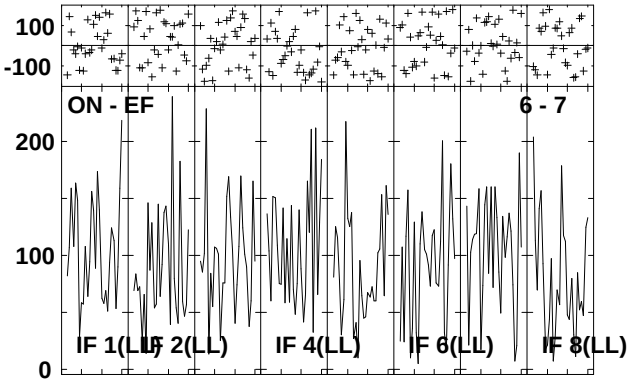


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:42:14 to 00/08:44:08

Plot file version 242 created 21-MAY-2008 18:25:36
NGC7479D RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

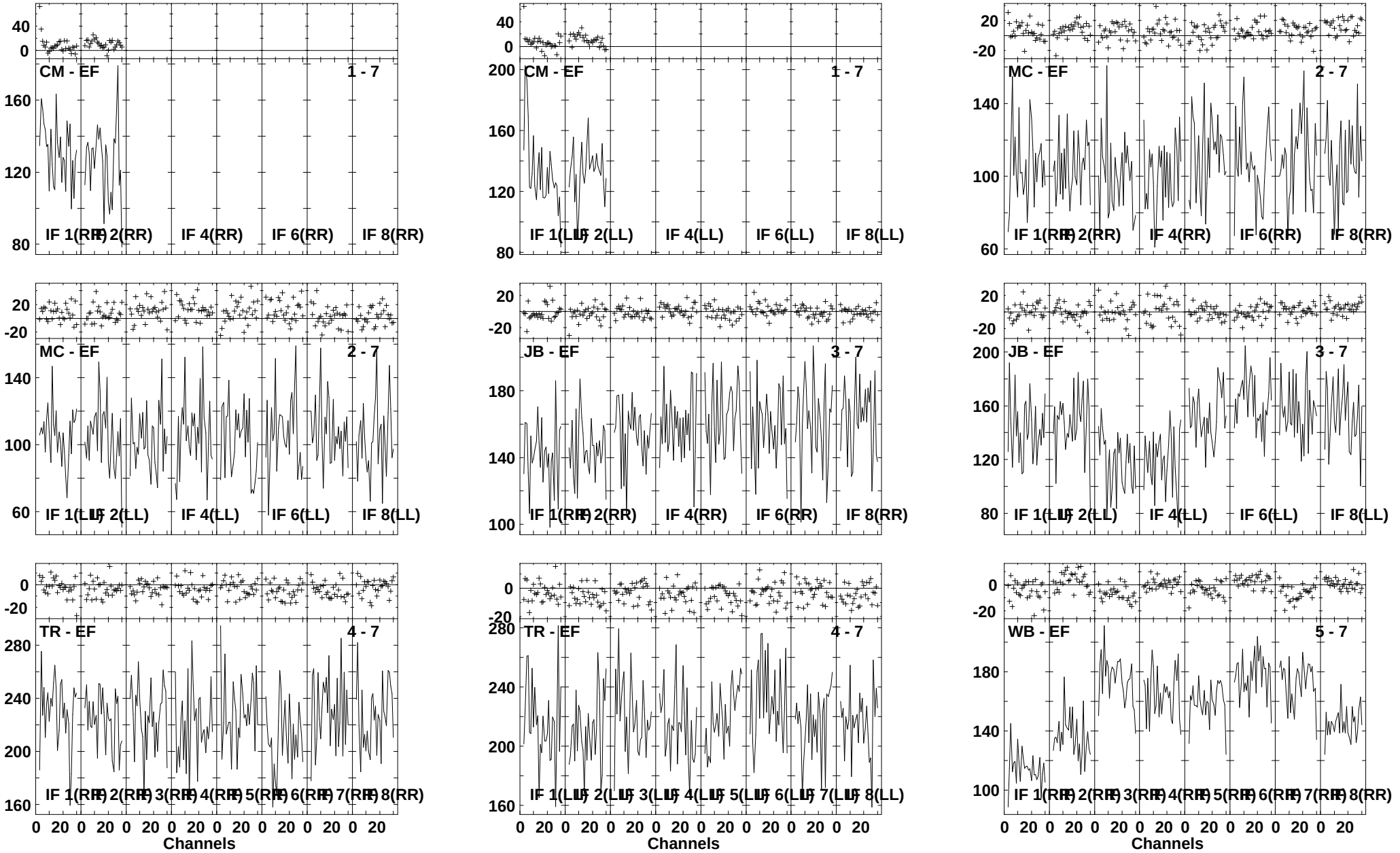






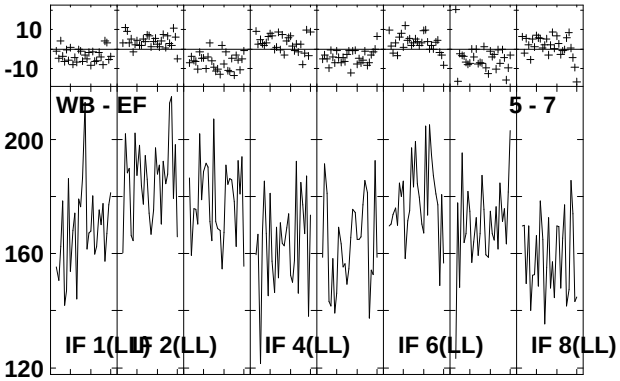
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:42:14 to 00/08:44:08

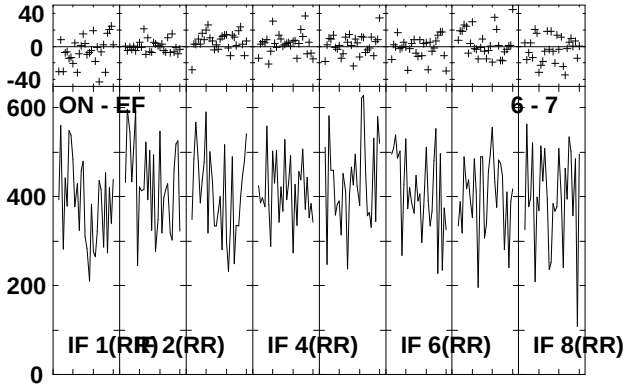
Plot file version 243 created 21-MAY-2008 18:25:37
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

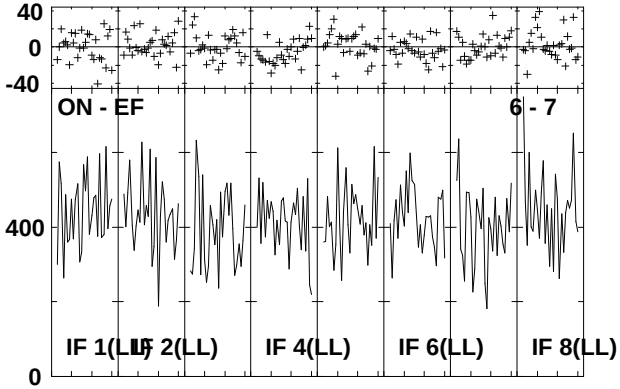


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:44:14 to 00/08:45:36

Plot file version 244 created 21-MAY-2008 18:25:39
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

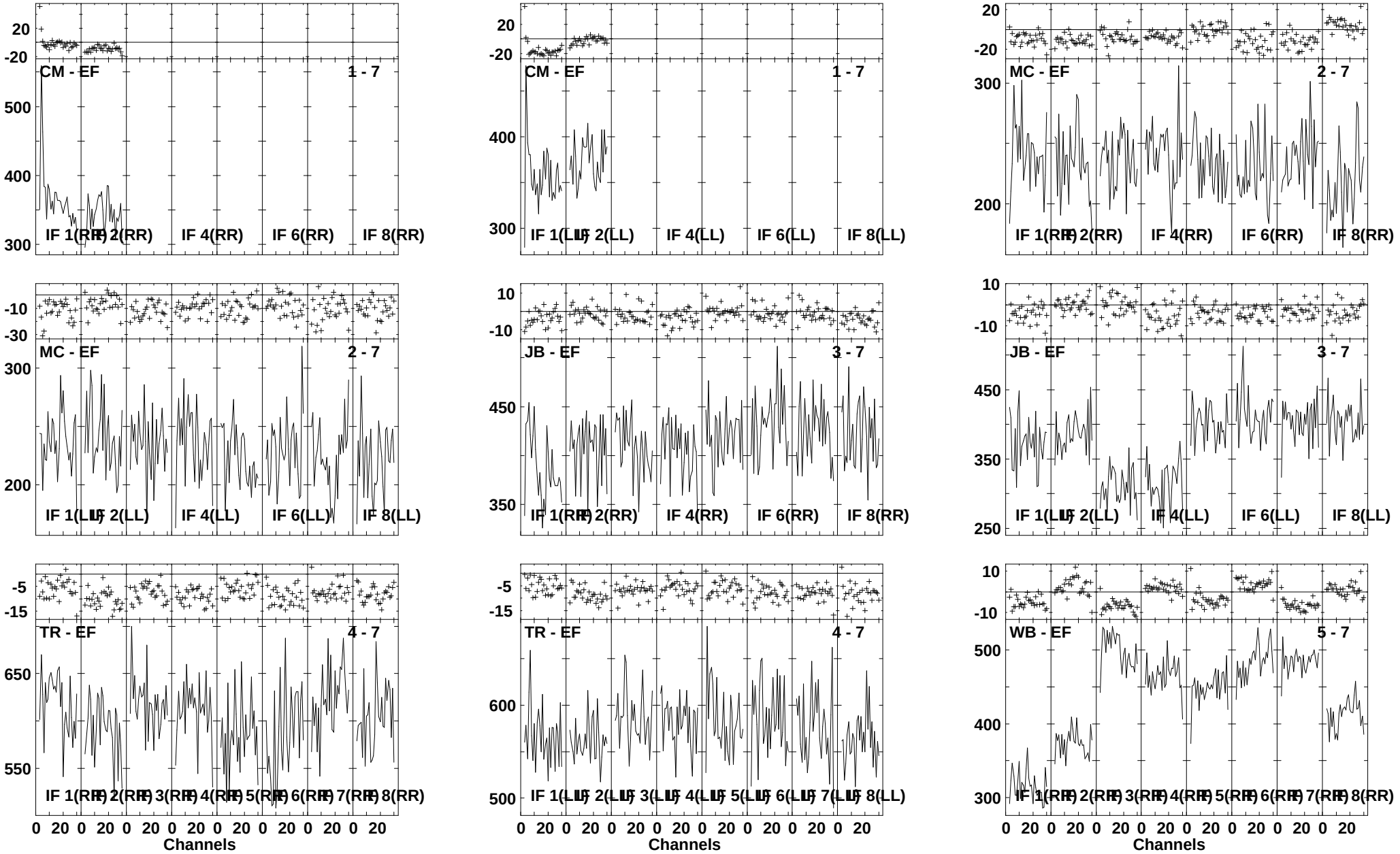






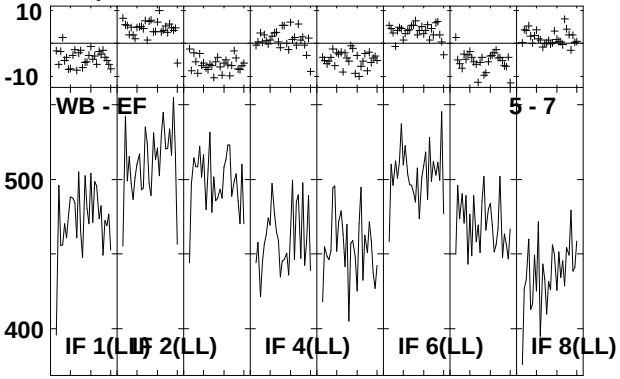
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:44:14 to 00/08:45:36

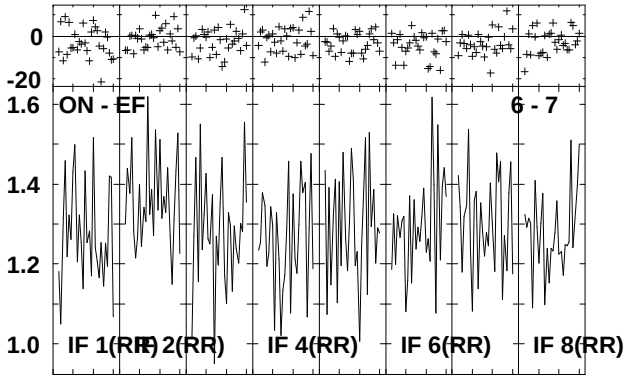
Plot file version 245 created 21-MAY-2008 18:25:40
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

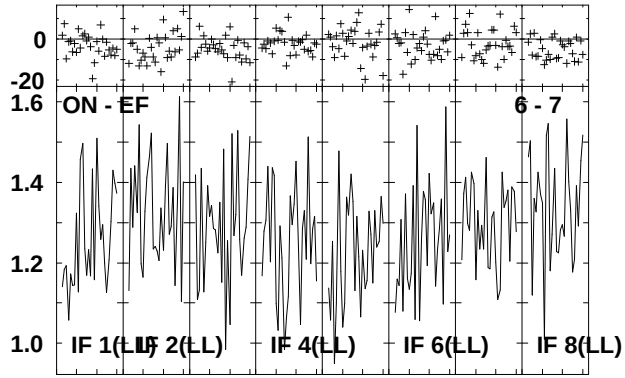


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:45:42 to 00/08:46:46

Plot file version 246 created 21-MAY-2008 18:25:42
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

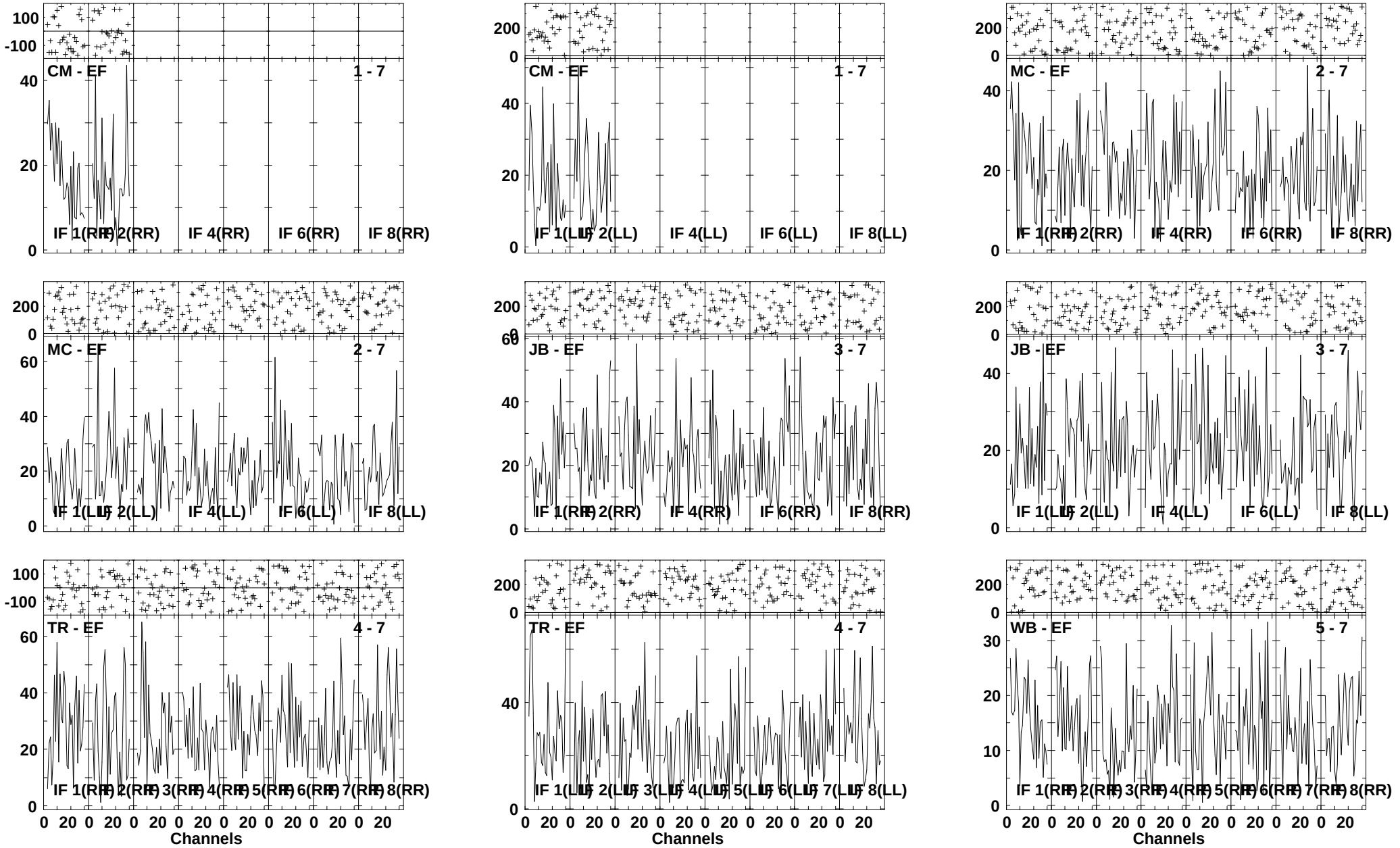






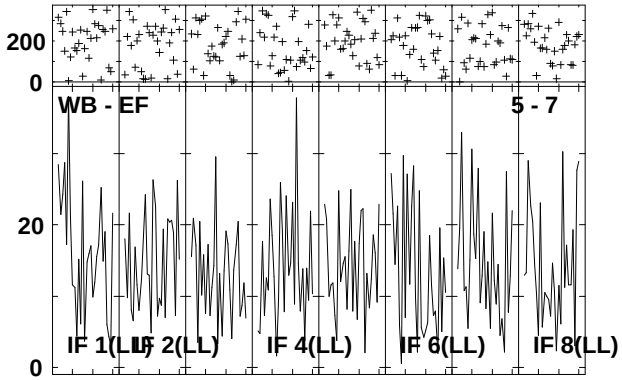
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:45:42 to 00/08:46:46

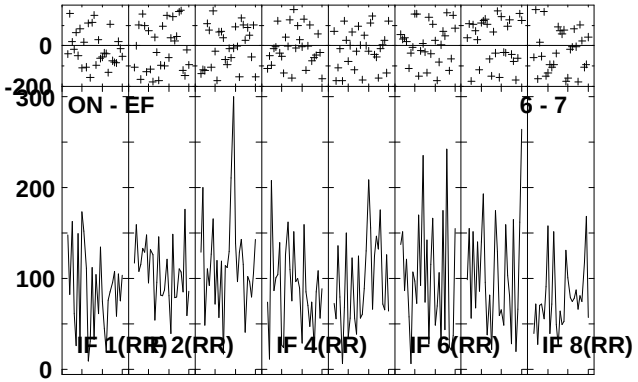
Plot file version 247 created 21-MAY-2008 18:25:43
NGC7479D RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

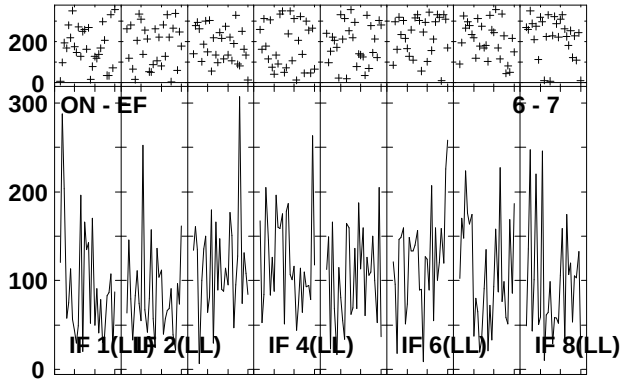


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:46:52 to 00/08:48:46

Plot file version 248 created 21-MAY-2008 18:25:46
NGC7479D RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

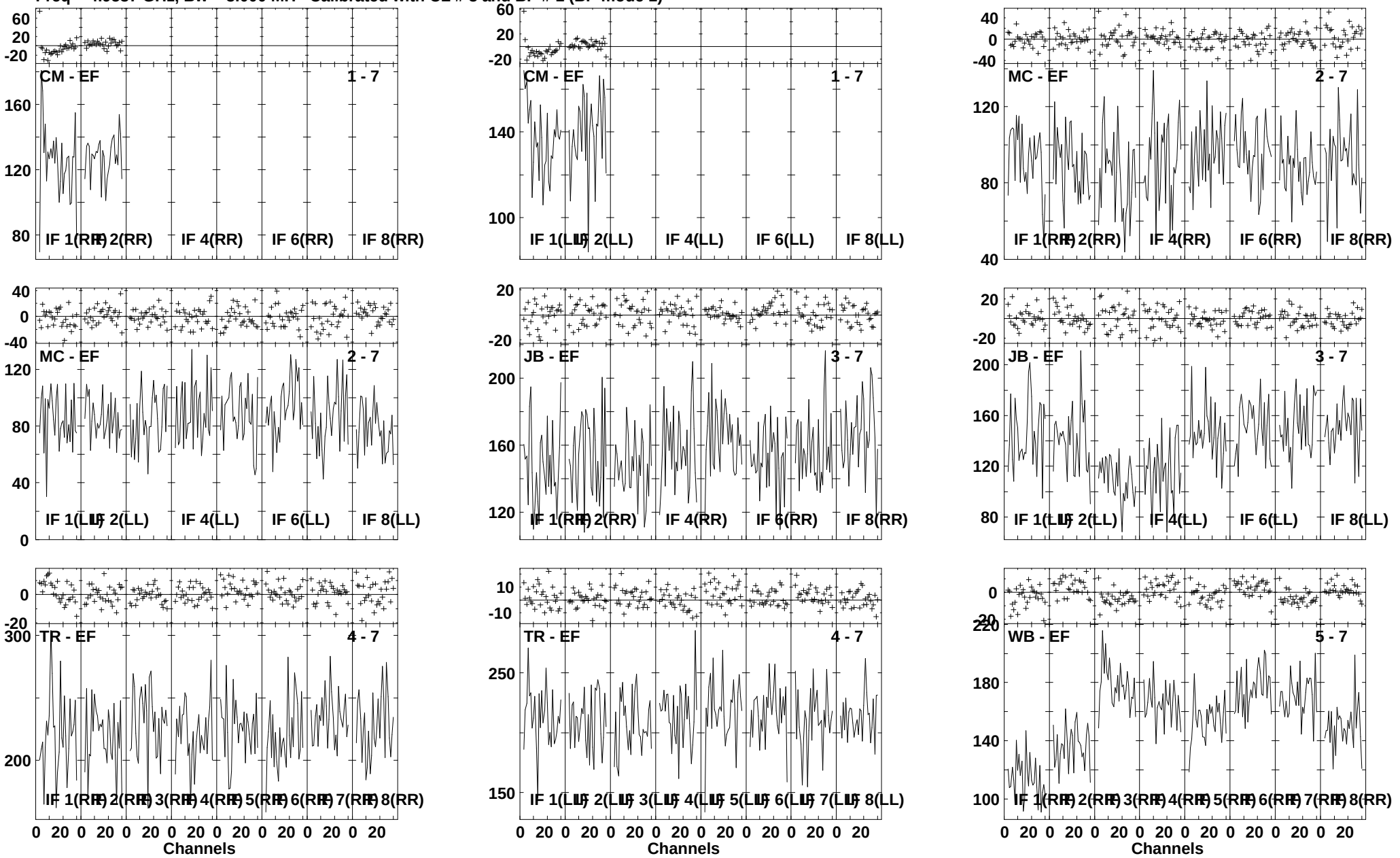






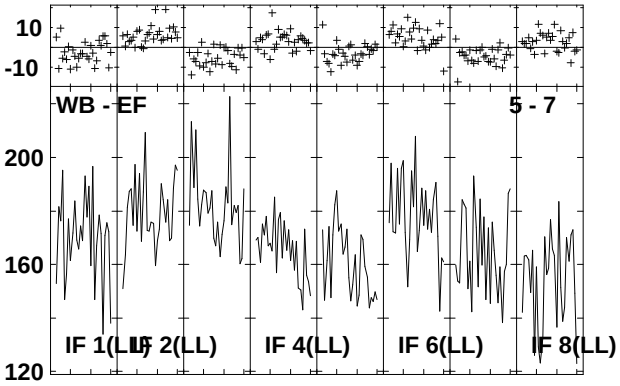
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:46:52 to 00/08:48:46

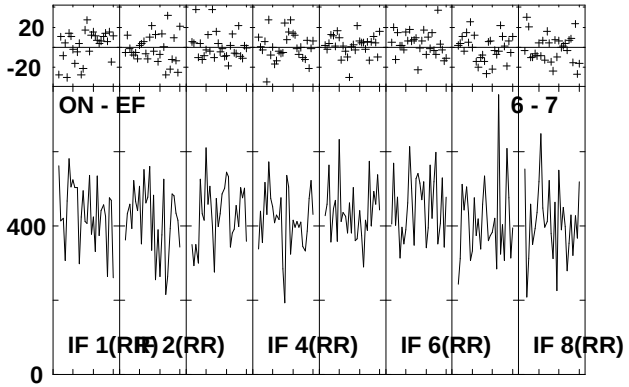
Plot file version 249 created 21-MAY-2008 18:25:47
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

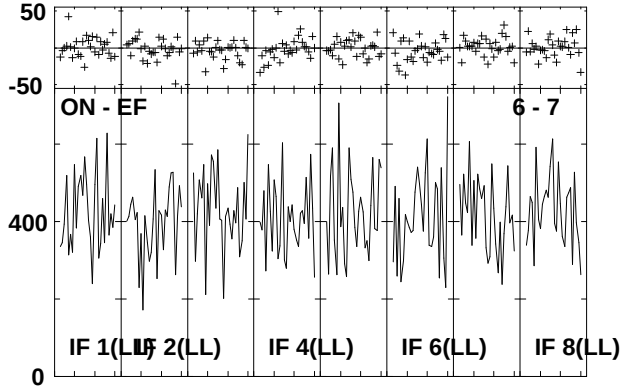


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:49:32 to 00/08:50:28

Plot file version 250 created 21-MAY-2008 18:25:49
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

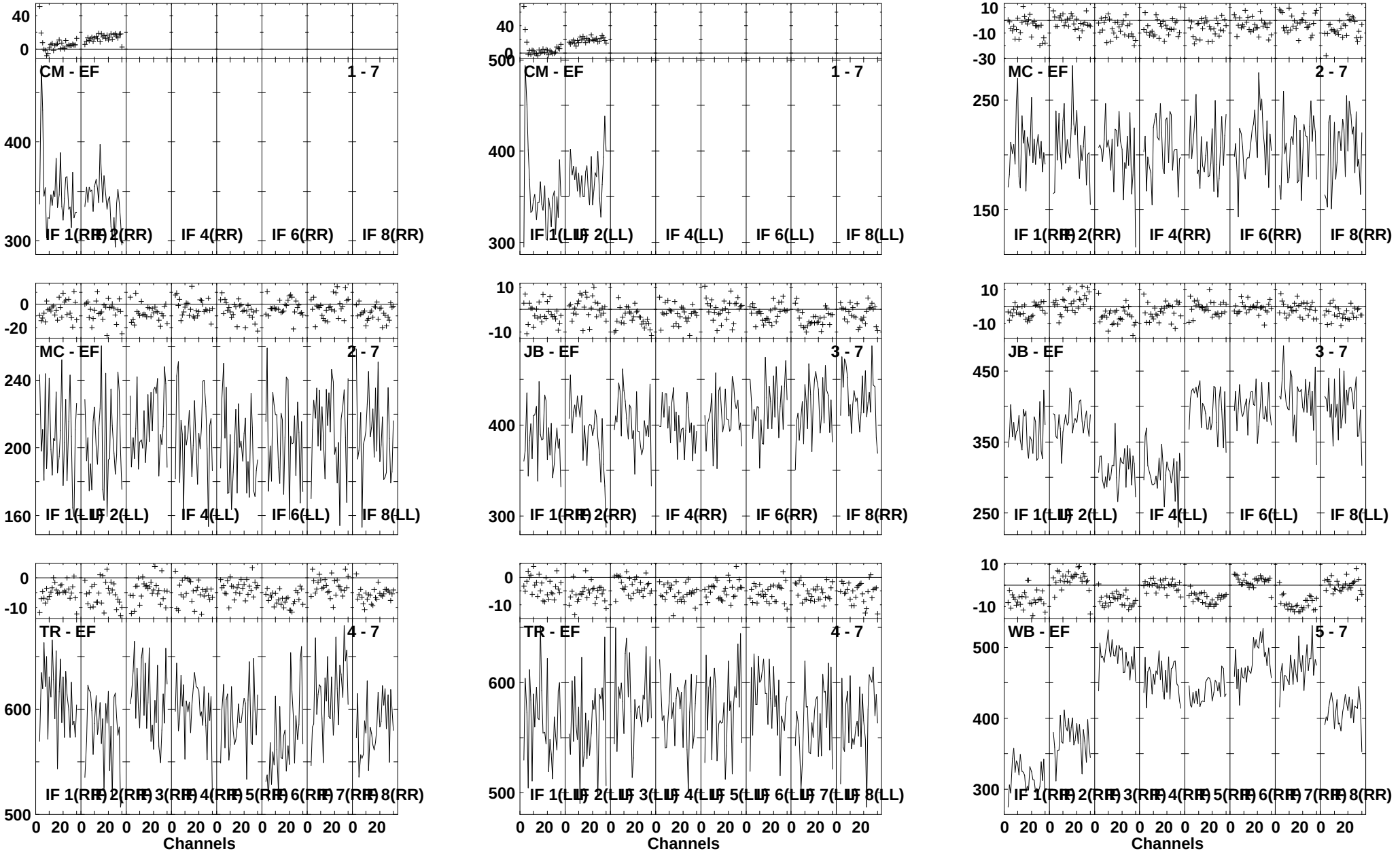






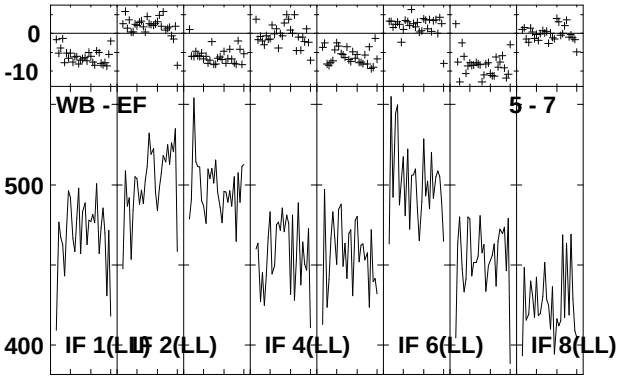
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:49:32 to 00/08:50:28

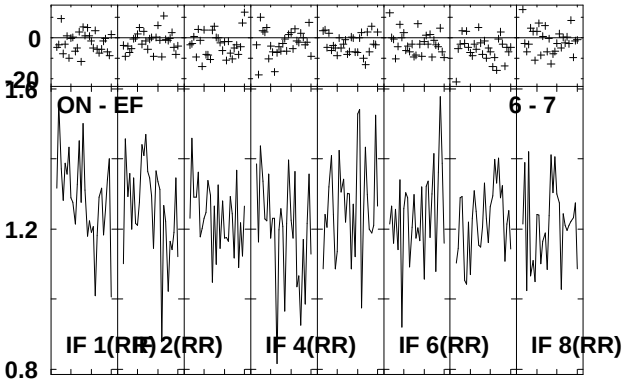
Plot file version 251 created 21-MAY-2008 18:25:50
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

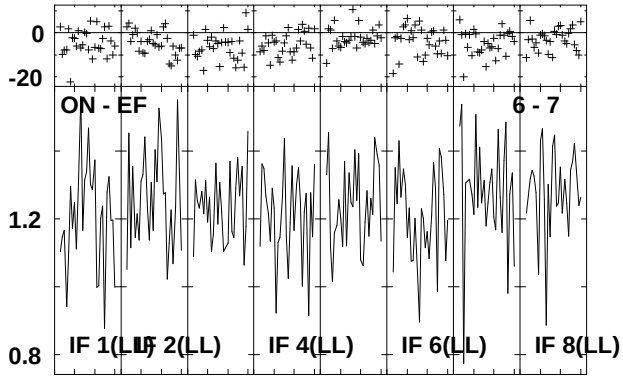


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:50:34 to 00/08:51:38

Plot file version 252 created 21-MAY-2008 18:25:51
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

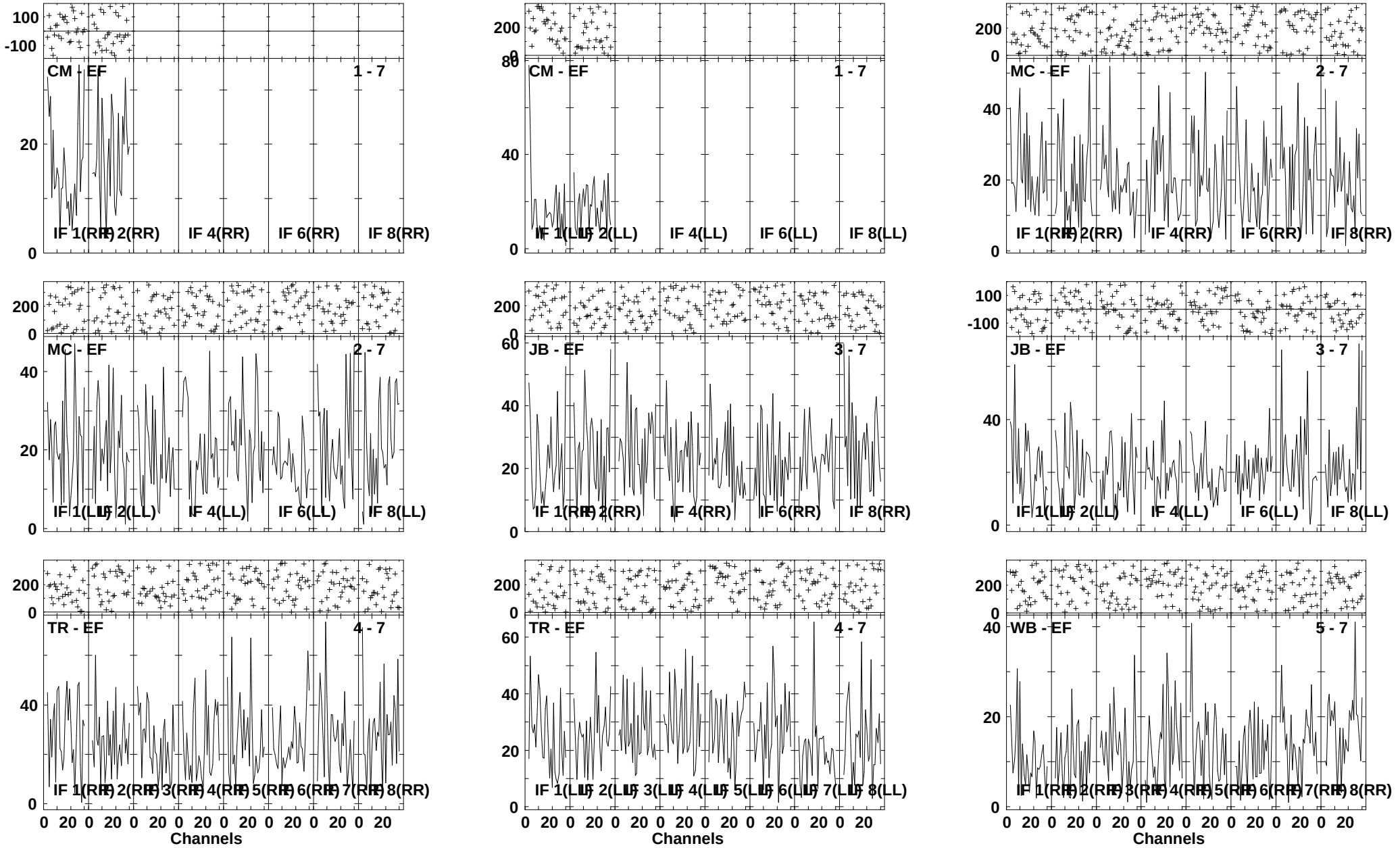






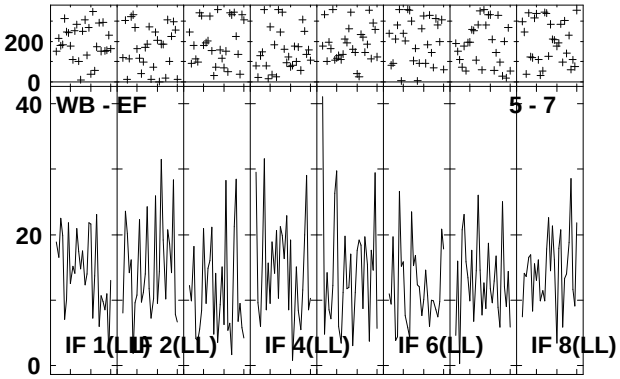
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:50:34 to 00/08:51:38

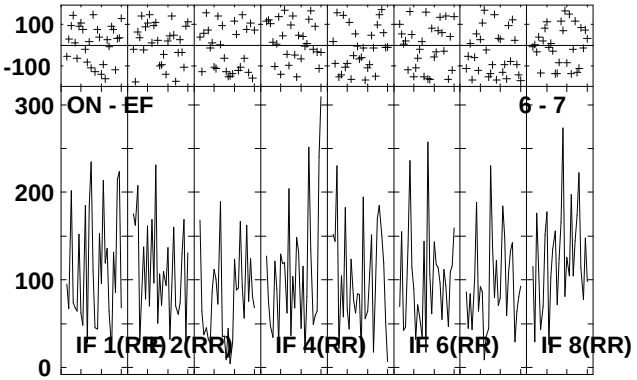
Plot file version 253 created 21-MAY-2008 18:25:52
NGC7479D RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

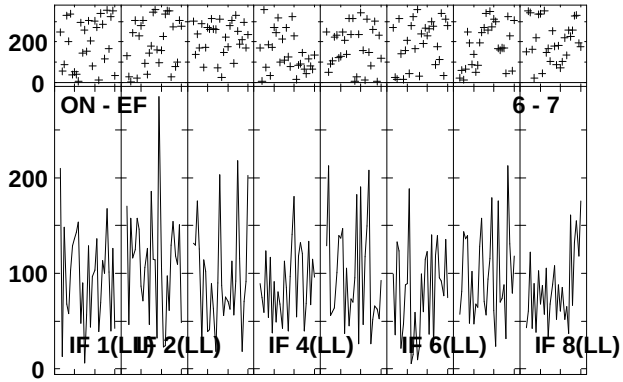


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:51:44 to 00/08:53:38

Plot file version 254 created 21-MAY-2008 18:25:55
NGC7479D RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

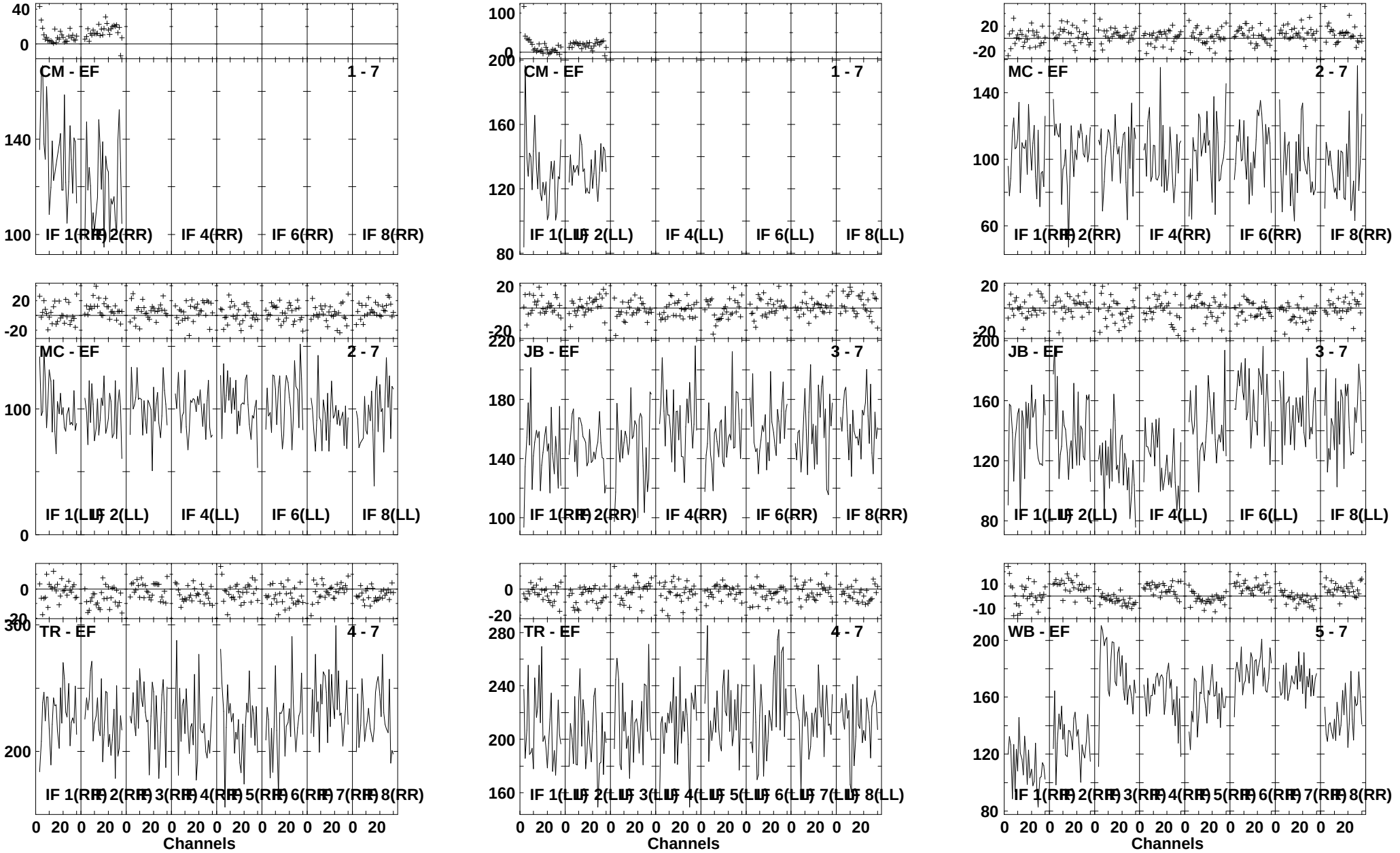






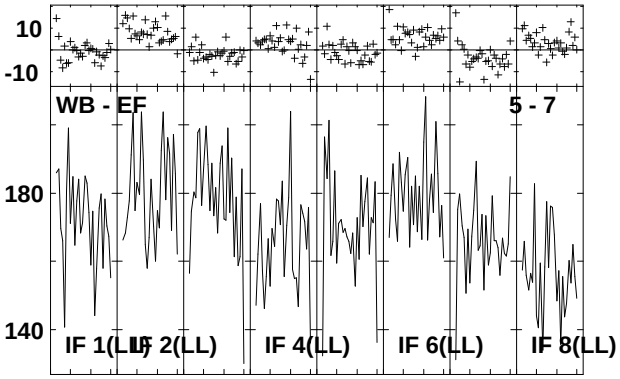
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:51:44 to 00/08:53:38

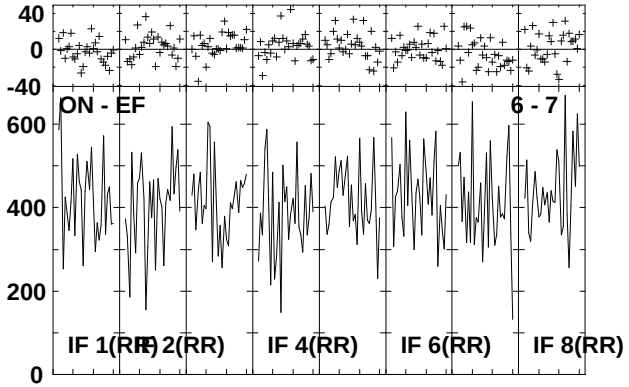
Plot file version 255 created 21-MAY-2008 18:25:56
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

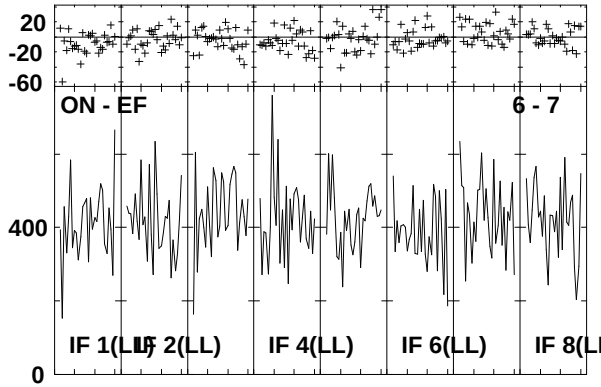


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:53:44 to 00/08:55:08

Plot file version 256 created 21-MAY-2008 18:25:58
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

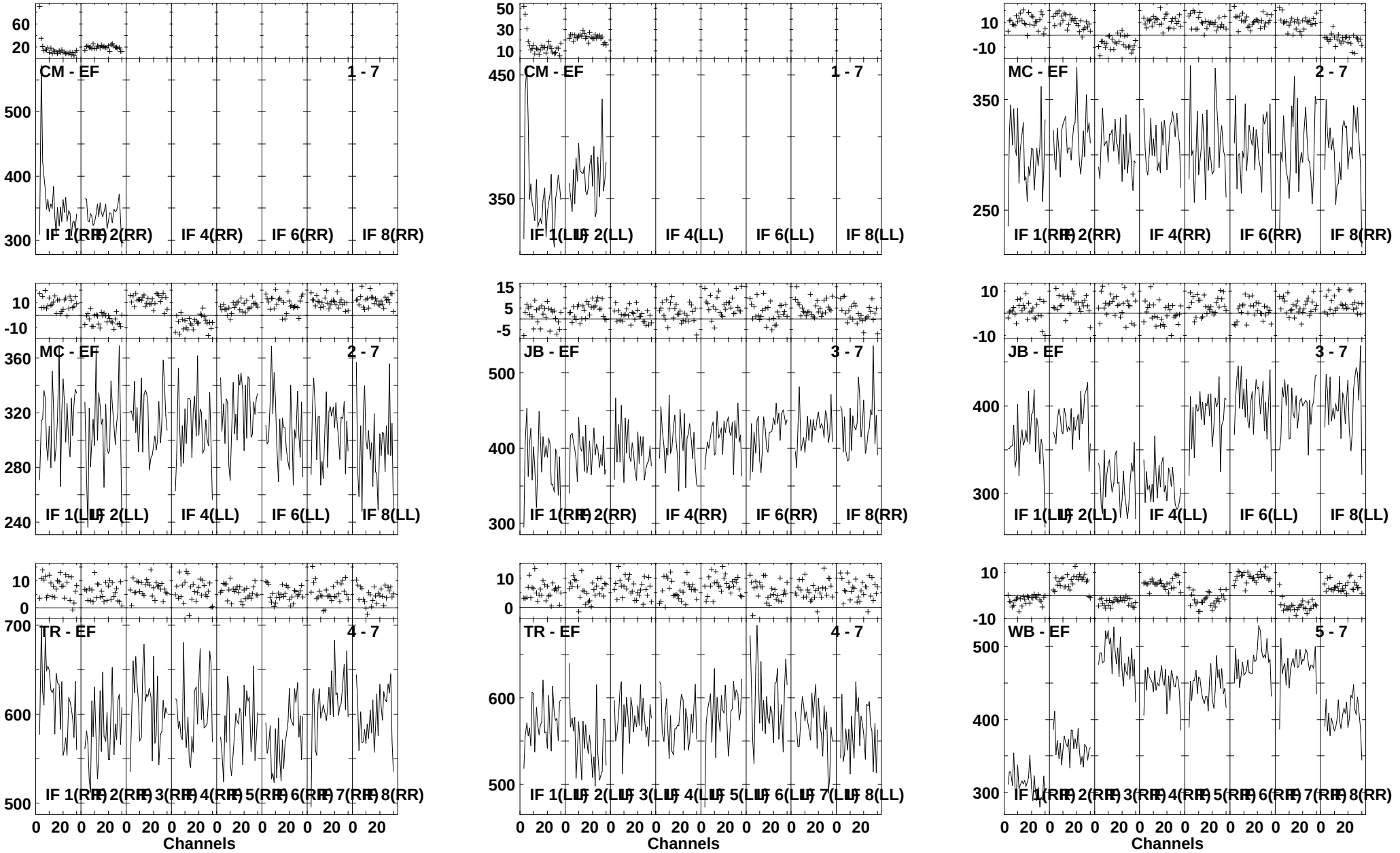






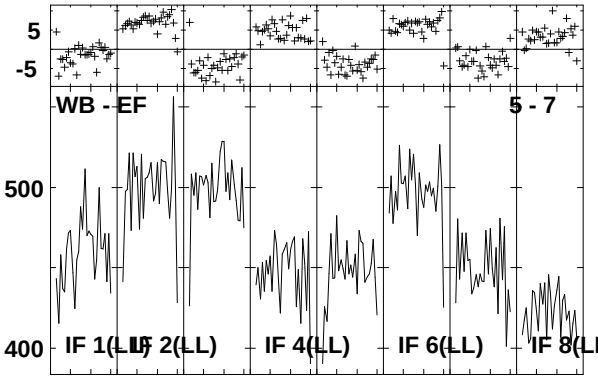
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:53:44 to 00/08:55:08

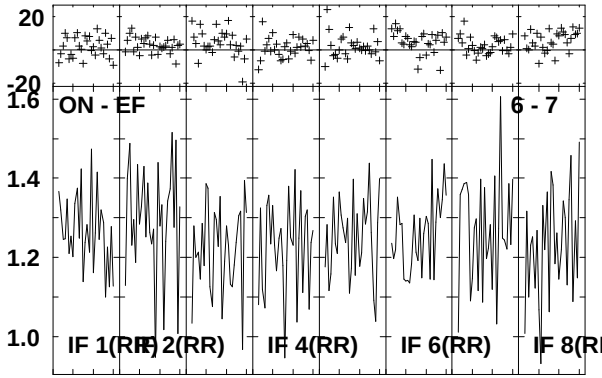
Plot file version 257 created 21-MAY-2008 18:25:59
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

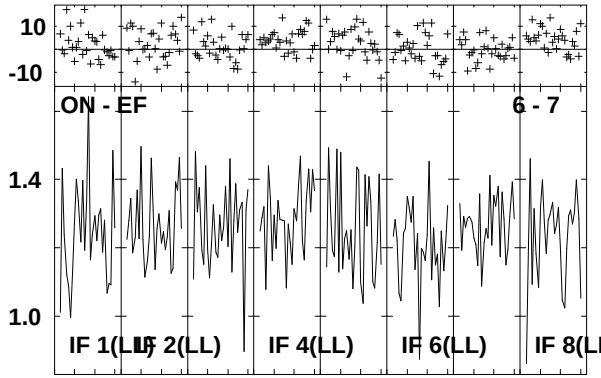


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:55:14 to 00/08:56:18

Plot file version 258 created 21-MAY-2008 18:26:01
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

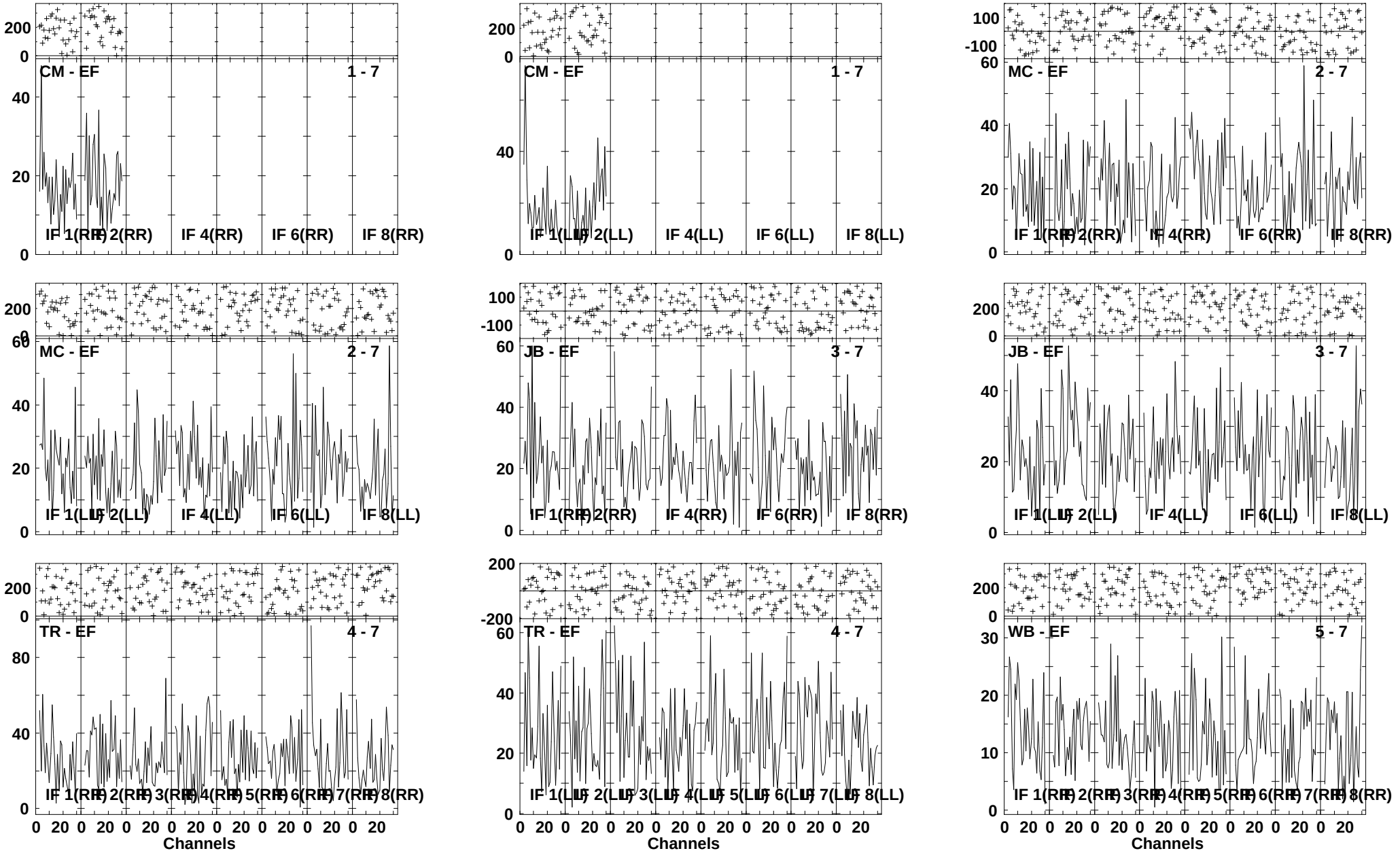






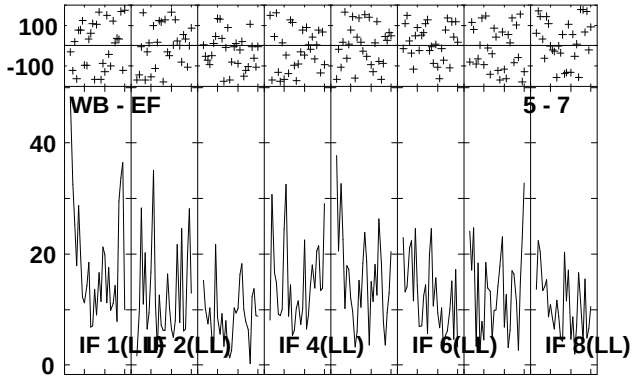
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:55:14 to 00/08:56:18

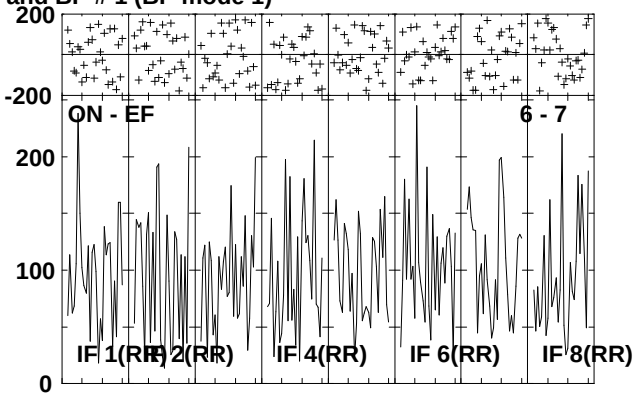
Plot file version 259 created 21-MAY-2008 18:26:02
NGC7479D RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

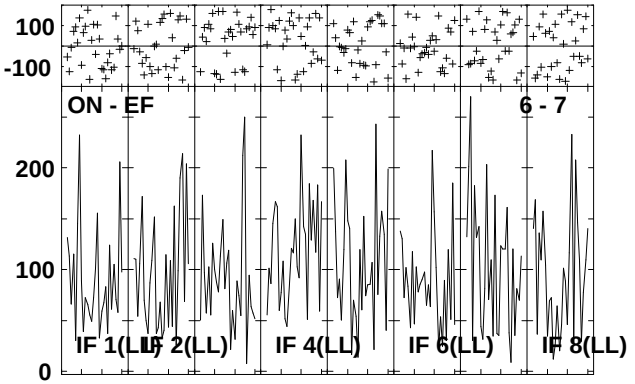


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:56:24 to 00/08:58:18

Plot file version 260 created 21-MAY-2008 18:26:05
NGC7479D RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

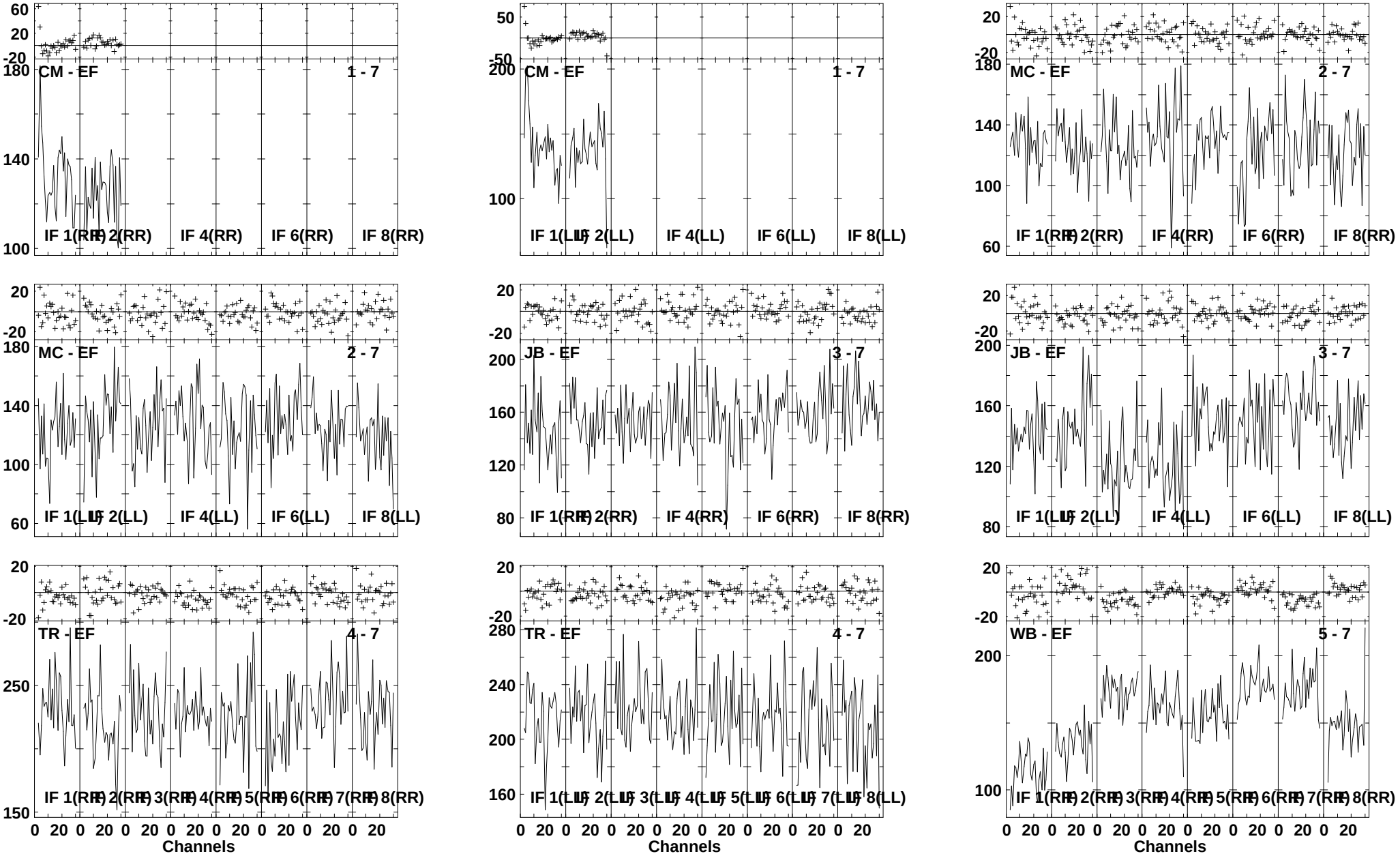






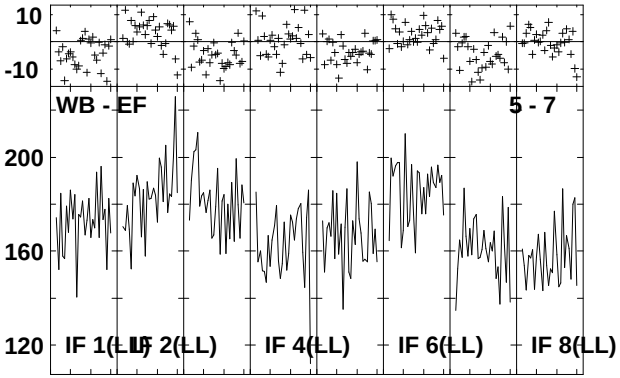
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:56:24 to 00/08:58:18

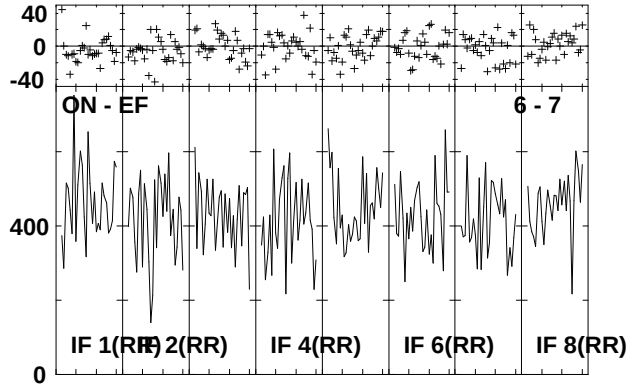
Plot file version 261 created 21-MAY-2008 18:26:06
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

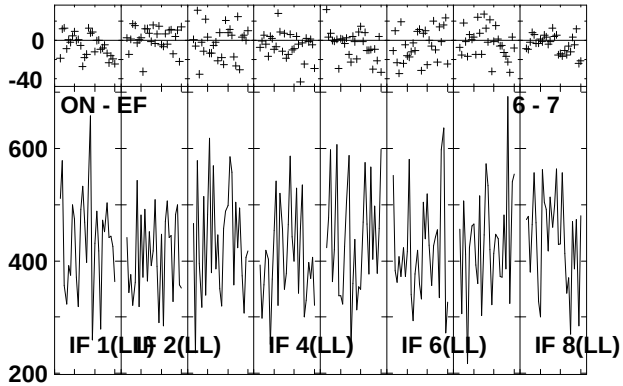


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:59:04 to 00/08:59:56

Plot file version 262 created 21-MAY-2008 18:26:07
J2300+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

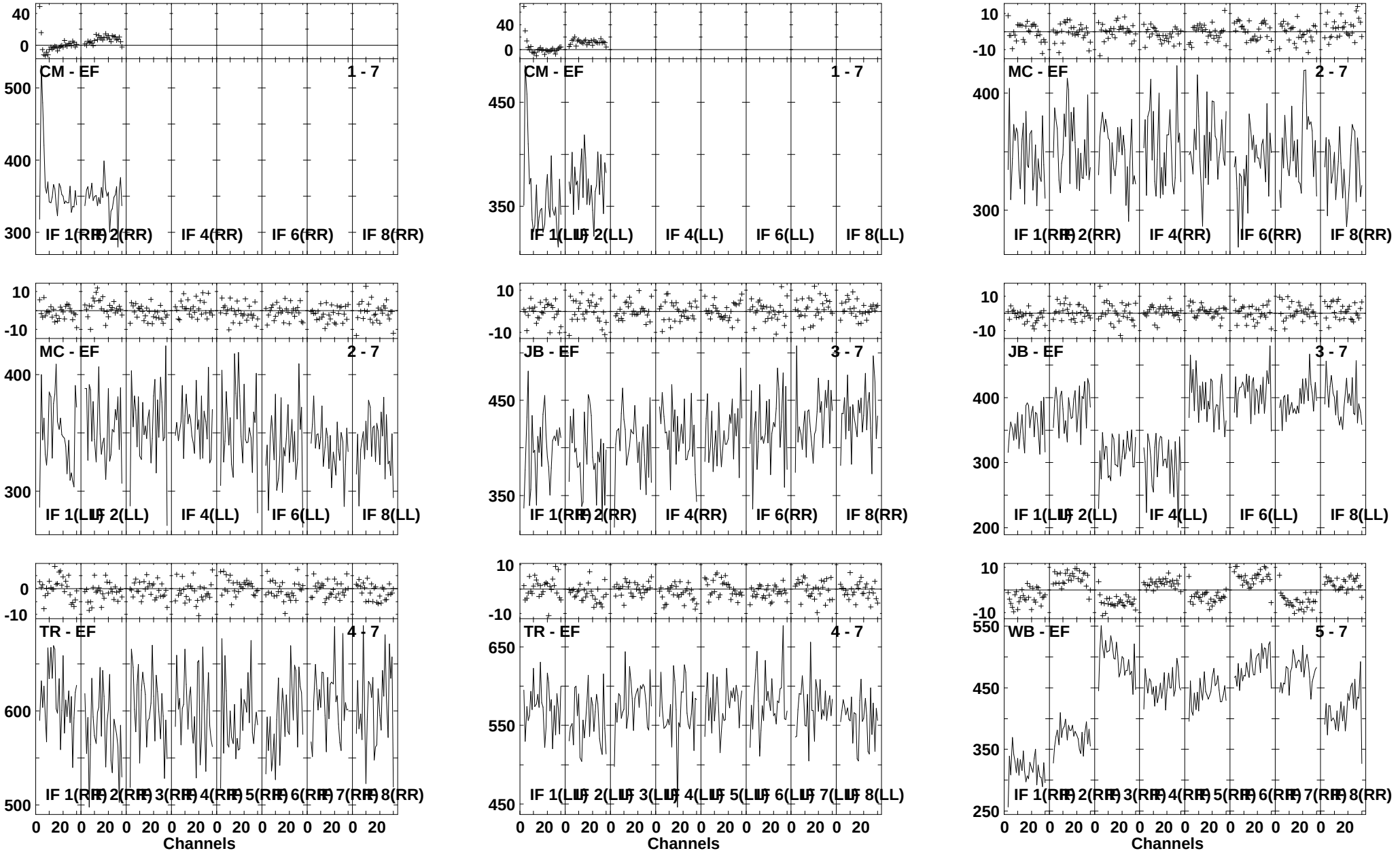






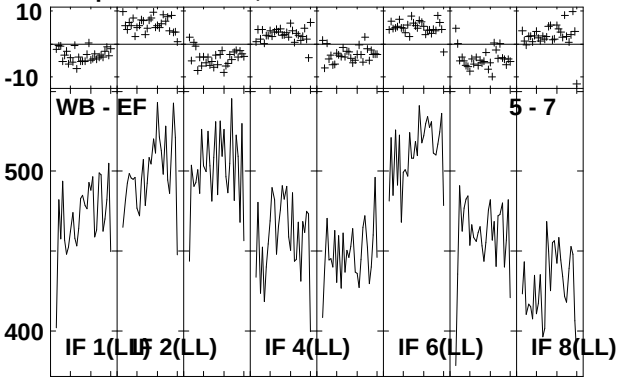
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/08:59:04 to 00/08:59:56

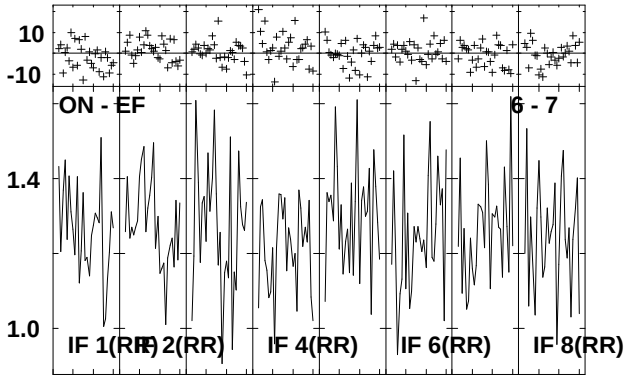
Plot file version 263 created 21-MAY-2008 18:26:08
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

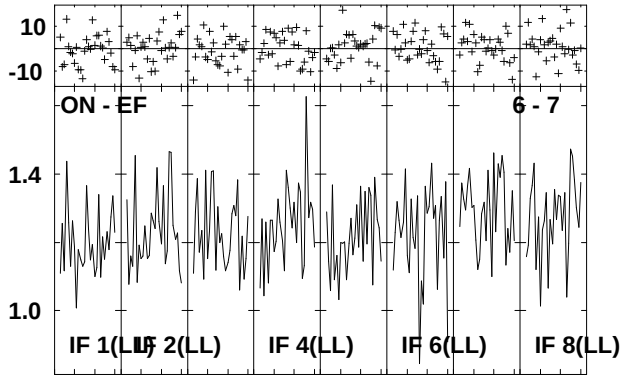


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/09:00:04 to 00/09:01:06

Plot file version 264 created 21-MAY-2008 18:26:10
J2310+10 RSL01.UVDATA.1
Freq = 4.9587 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)







Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/09:00:04 to 00/09:01:06