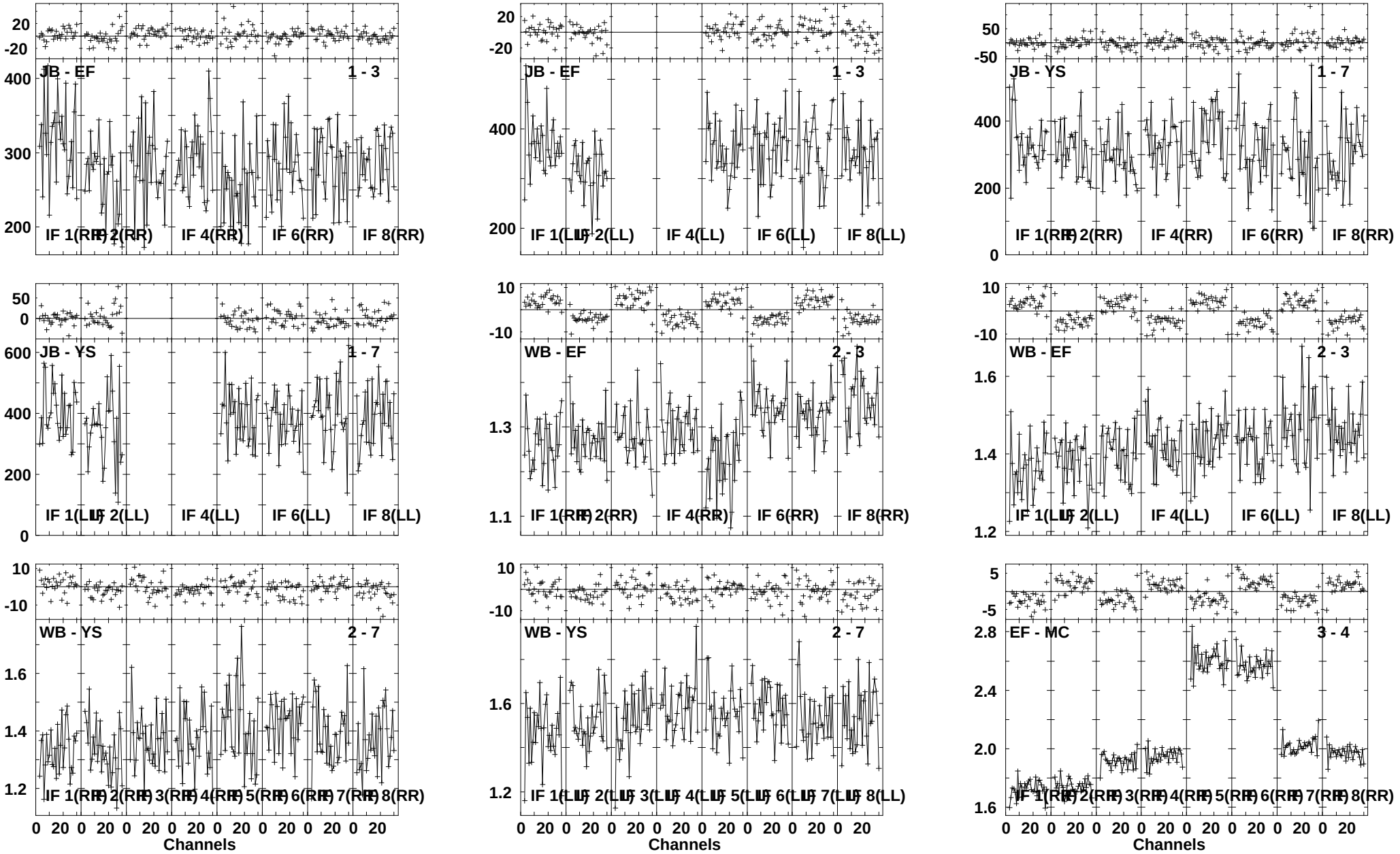
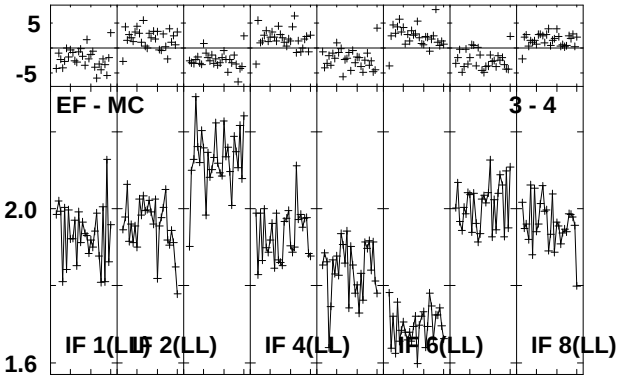
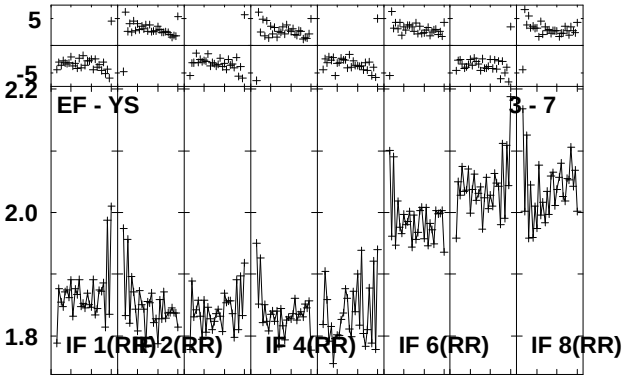
Plot file version 1 created 14-MAY-2012 16:43:21
1127-185 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

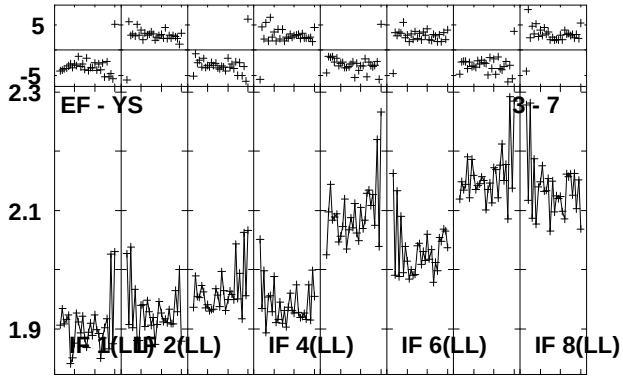


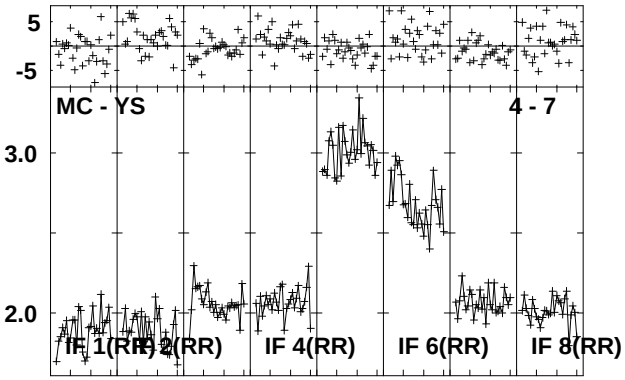
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:30:03 to 00/11:31:29

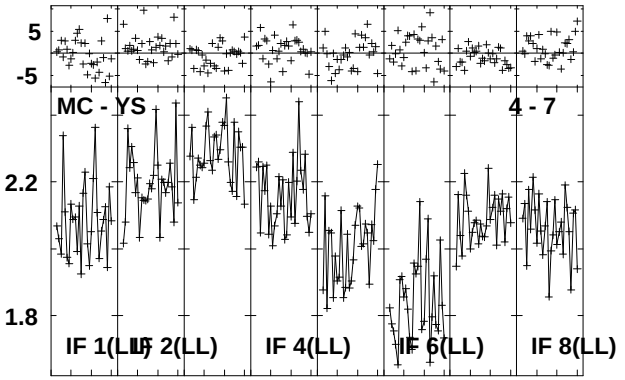
Plot file version 2 created 14-MAY-2012 16:43:21
1127-185 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)





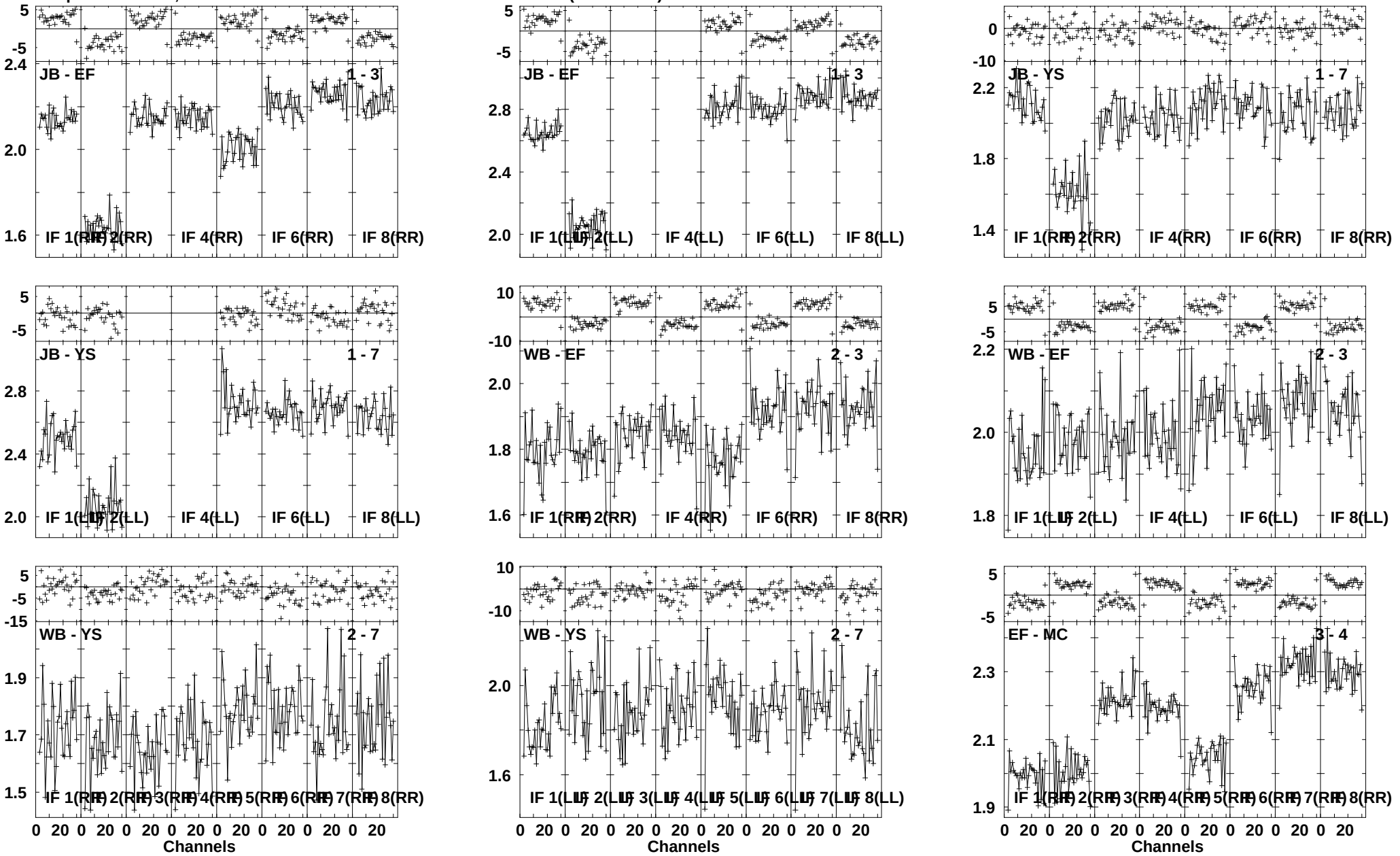






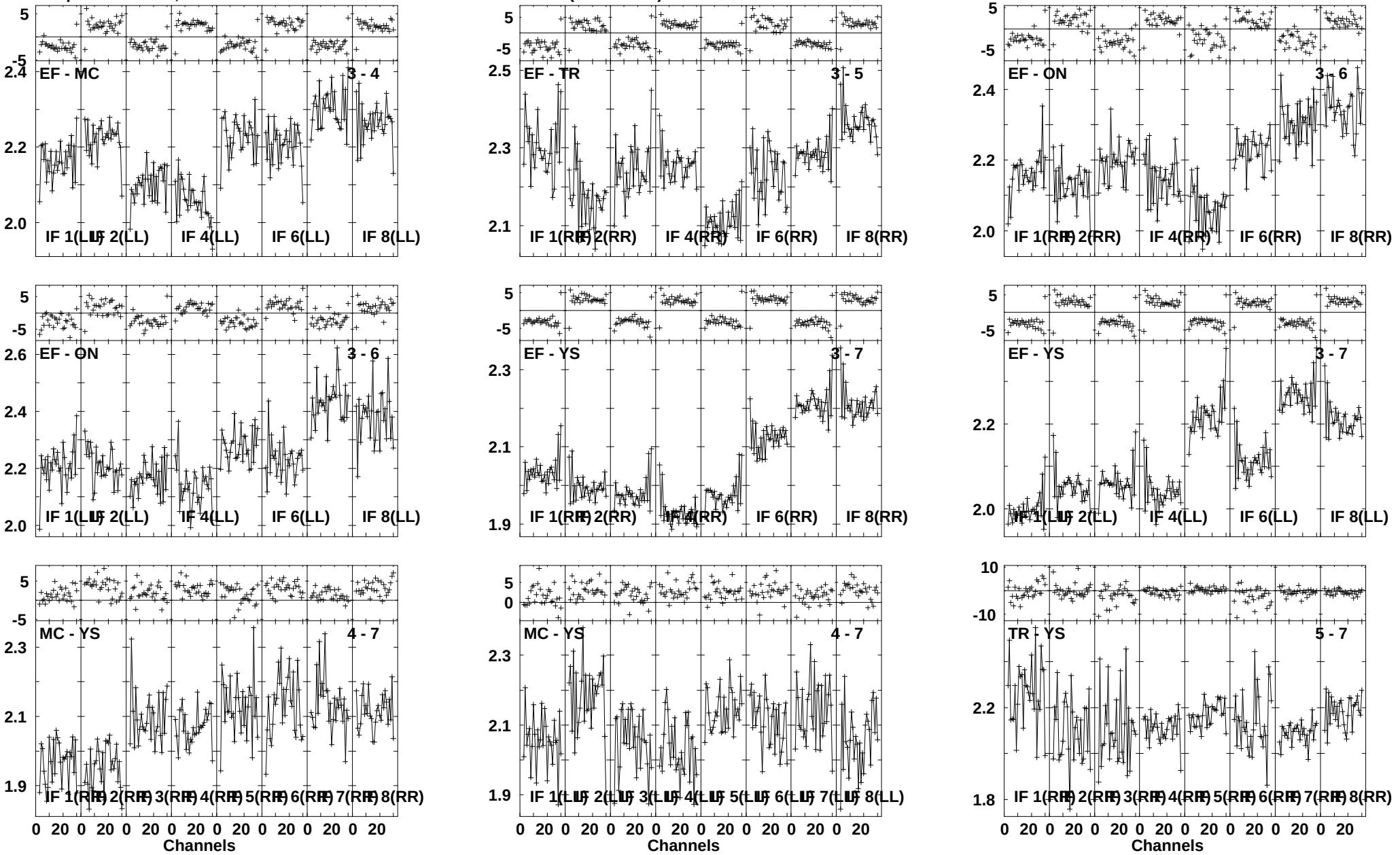
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:30:03 to 00/11:31:29

Plot file version 3 created 14-MAY-2012 16:43:22
1159+291 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



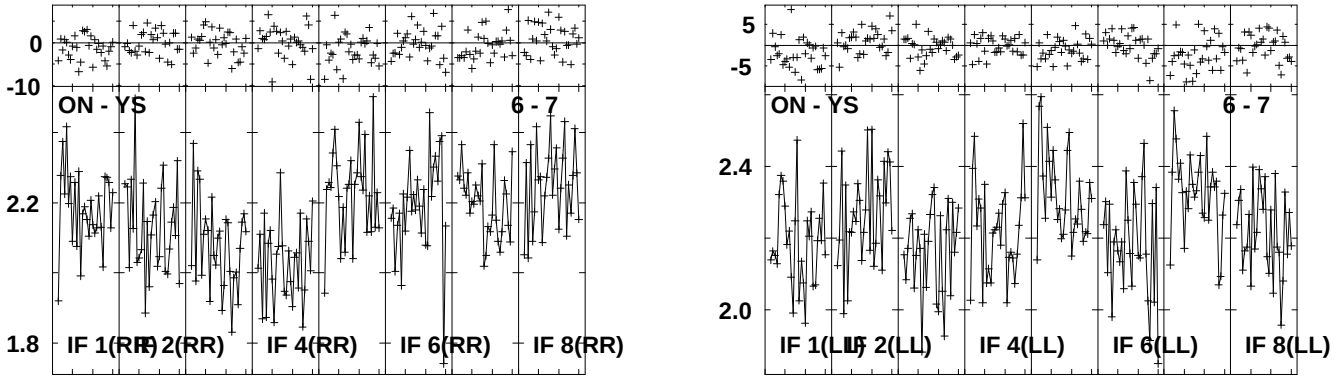
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:34:59 to 00/11:36:25

Plot file version 4 created 14-MAY-2012 16:43:23
1159+291 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



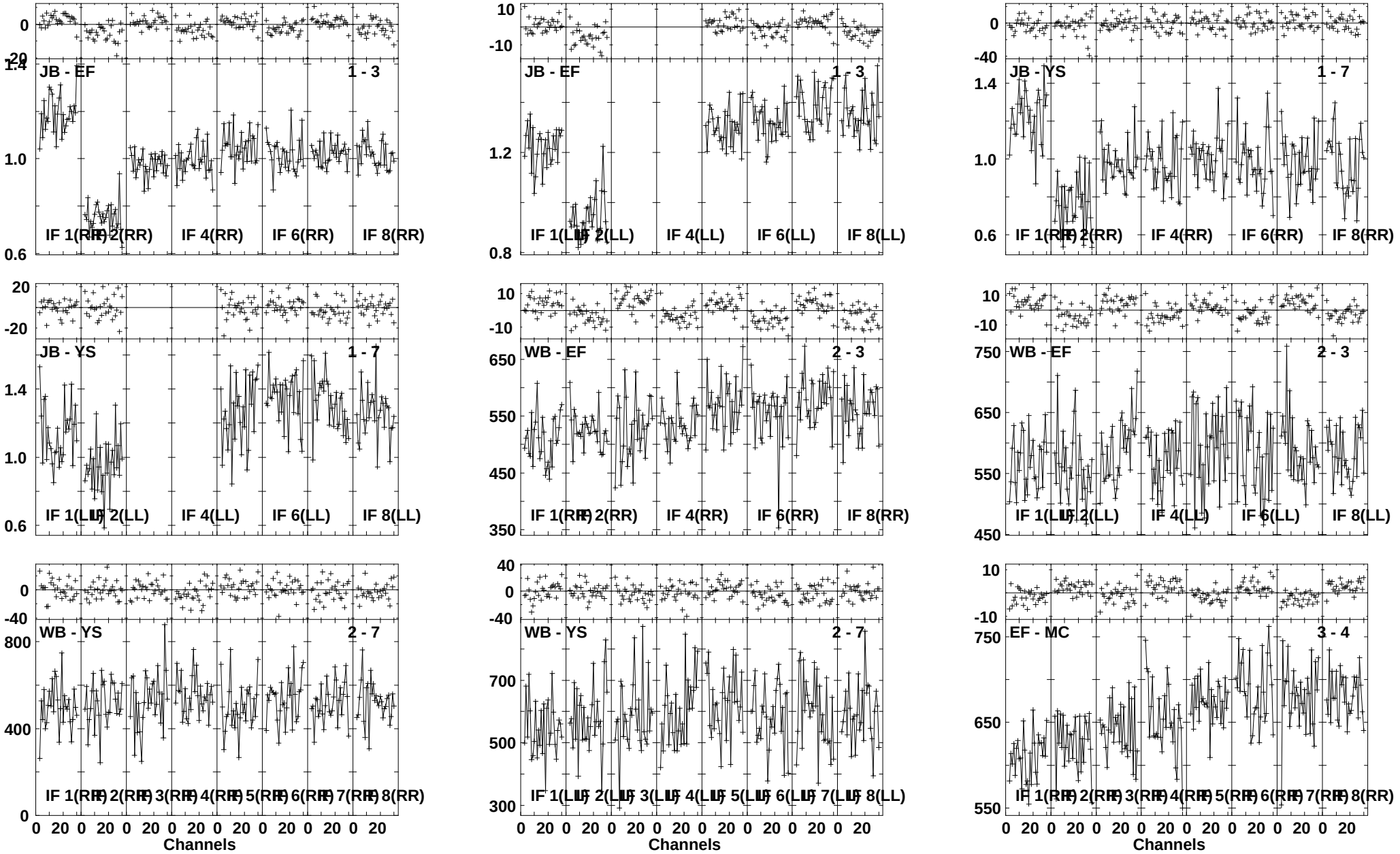
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:34:59 to 00/11:36:25

Plot file version 5 created 14-MAY-2012 16:43:24
1159+291 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

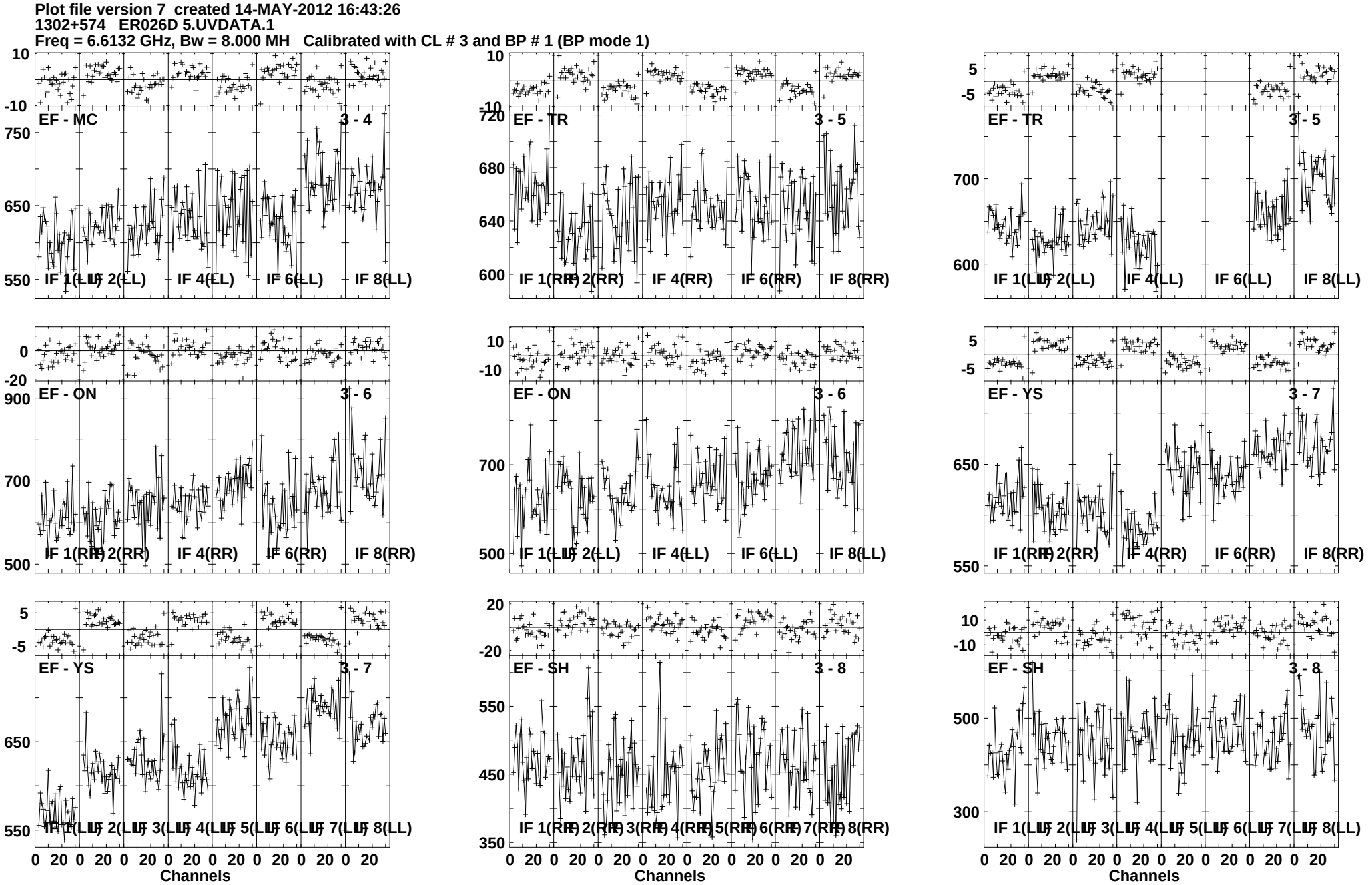


Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:34:59 to 00/11:36:25

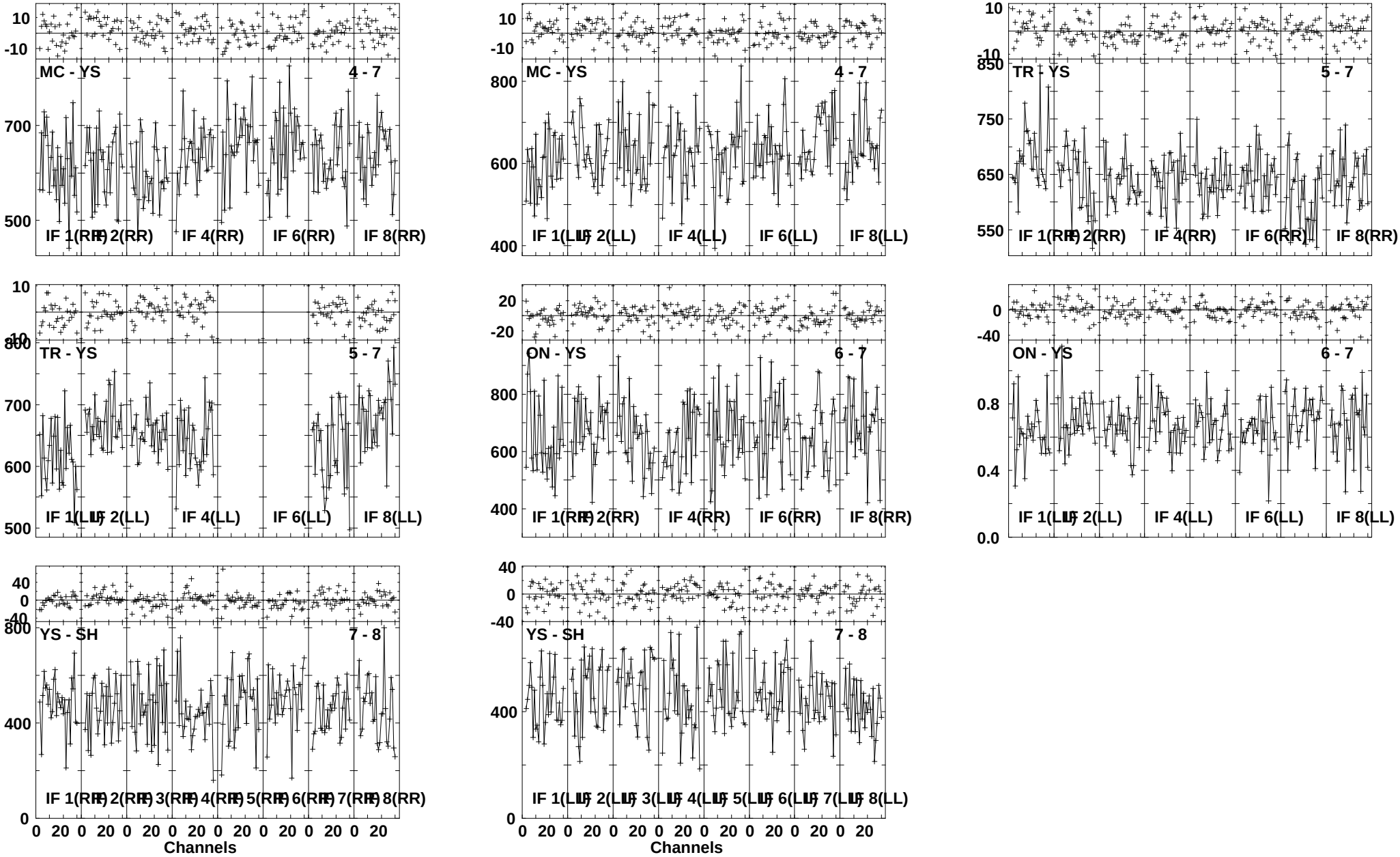
Plot file version 6 created 14-MAY-2012 16:43:25
1302+574 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



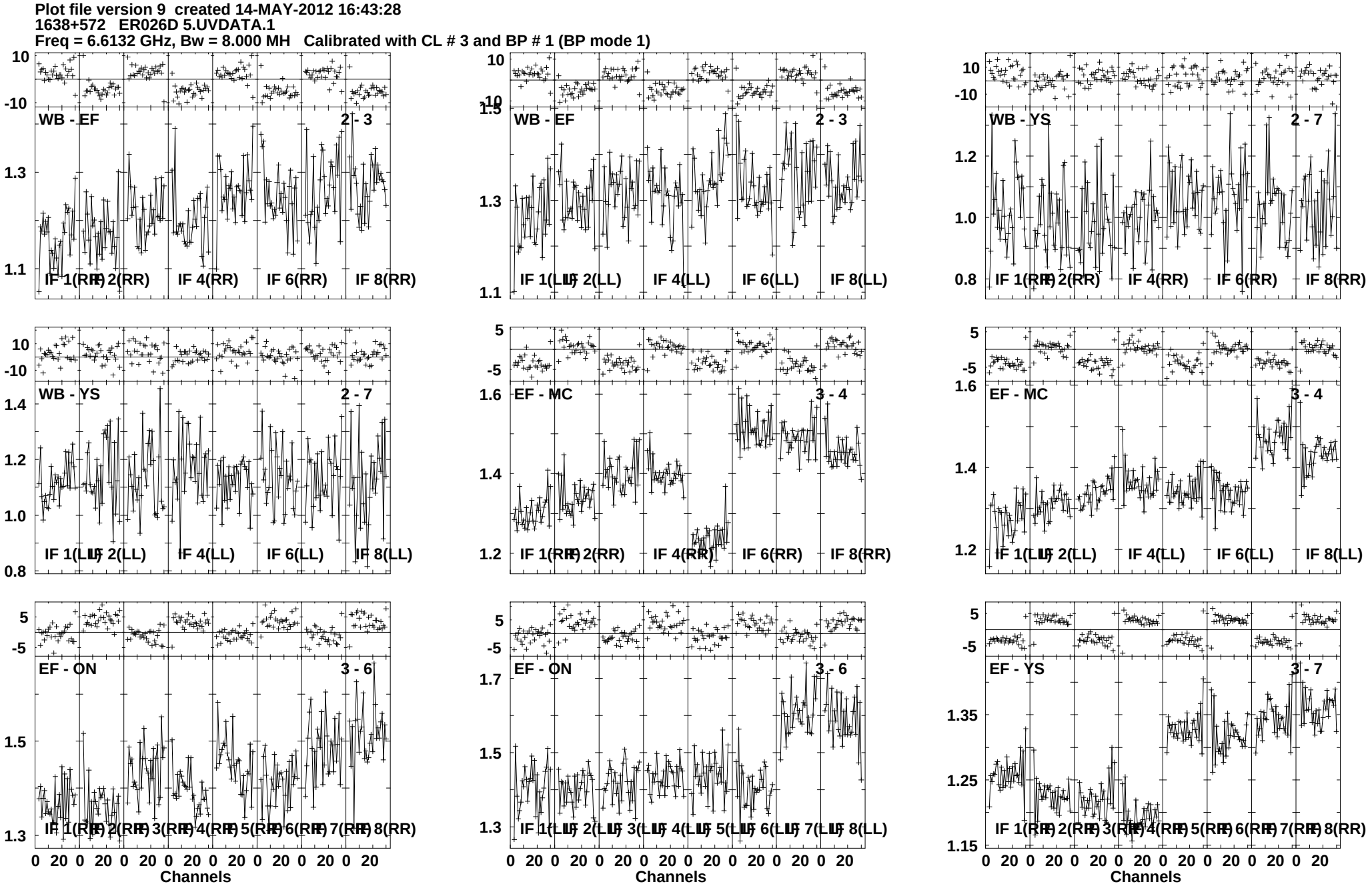
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:40:27 to 00/11:41:53

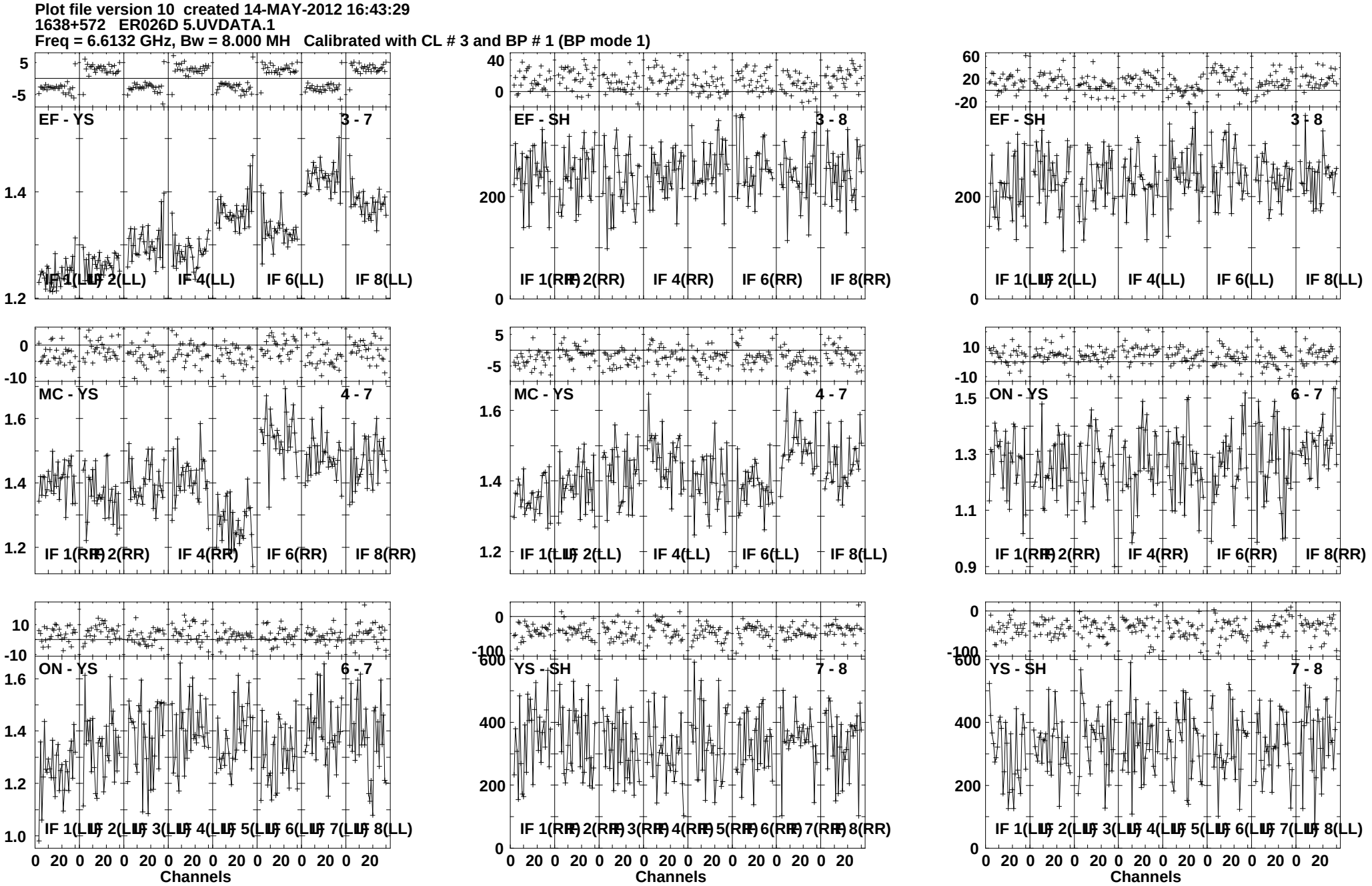

Plot file version 7 created 14-MAY-2012 16:43:26
1302+574 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
EF - MC 3 - 4
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
EF - TR 3 - 5
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
EF - TR 3 - 5
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
EF - ON 3 - 6
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
EF - ON 3 - 6
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
EF - YS 3 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
EF - YS 3 - 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)
EF - SH 3 - 8
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
EF - SH 3 - 8
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL) IF 5(LL) IF 6(LL) IF 7(LL) IF 8(LL)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:40:27 to 00/11:41:53

Plot file version 8 created 14-MAY-2012 16:43:27
1302+574 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

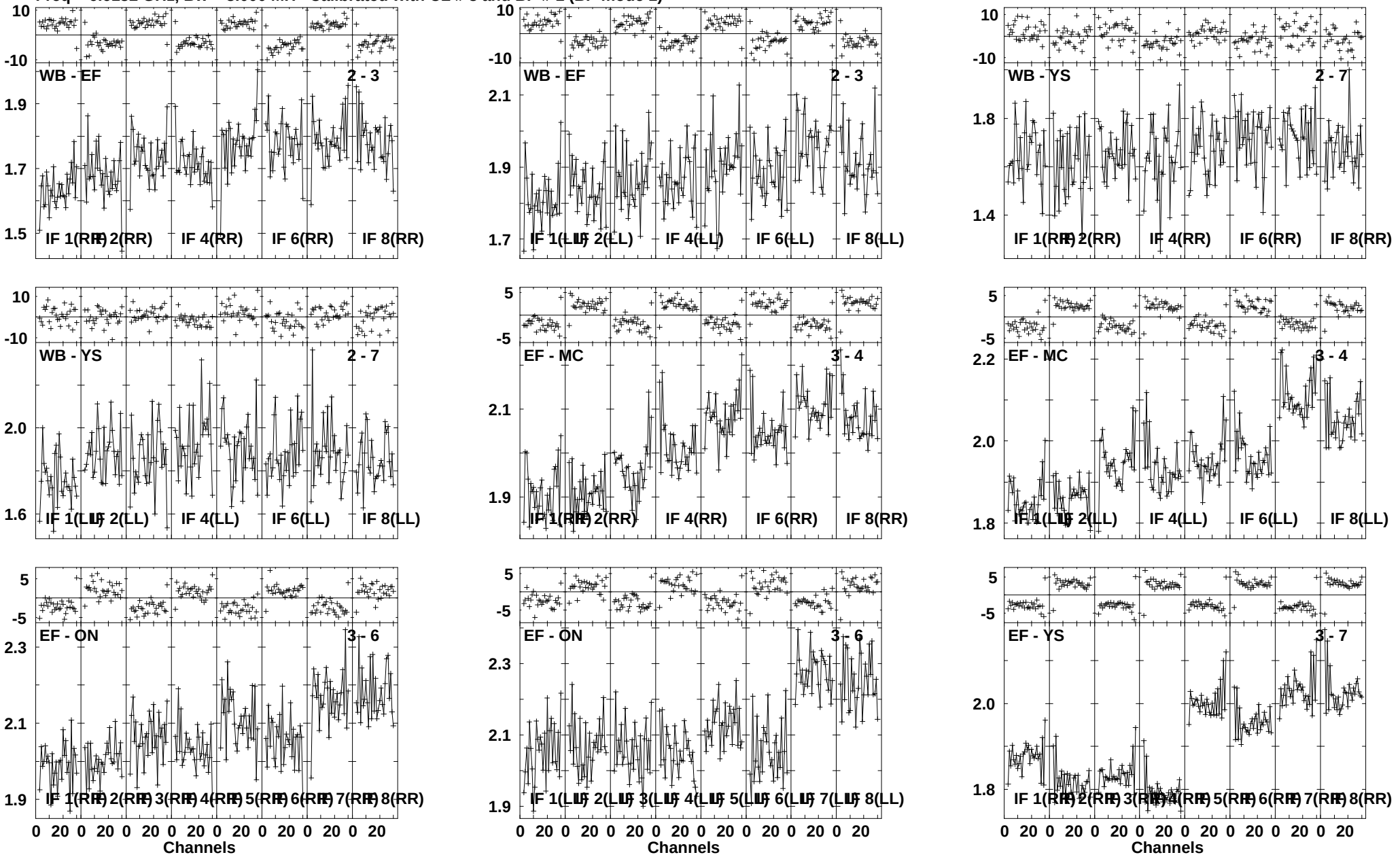


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:40:27 to 00/11:41:53


Plot file version 9 created 14-MAY-2012 16:43:28
1638+572 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
WB - EF 2 - 3
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
WB - EF 2 - 3
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
WB - YS 2 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
WB - YS 2 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
EF - MC 3 - 4
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
EF - MC 3 - 4
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
EF - ON 3 - 6
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
EF - ON 3 - 6
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL) IF 5(LL) IF 6(LL) IF 7(LL) IF 8(LL)
EF - YS 3 - 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: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:46:51 to 00/11:48:17

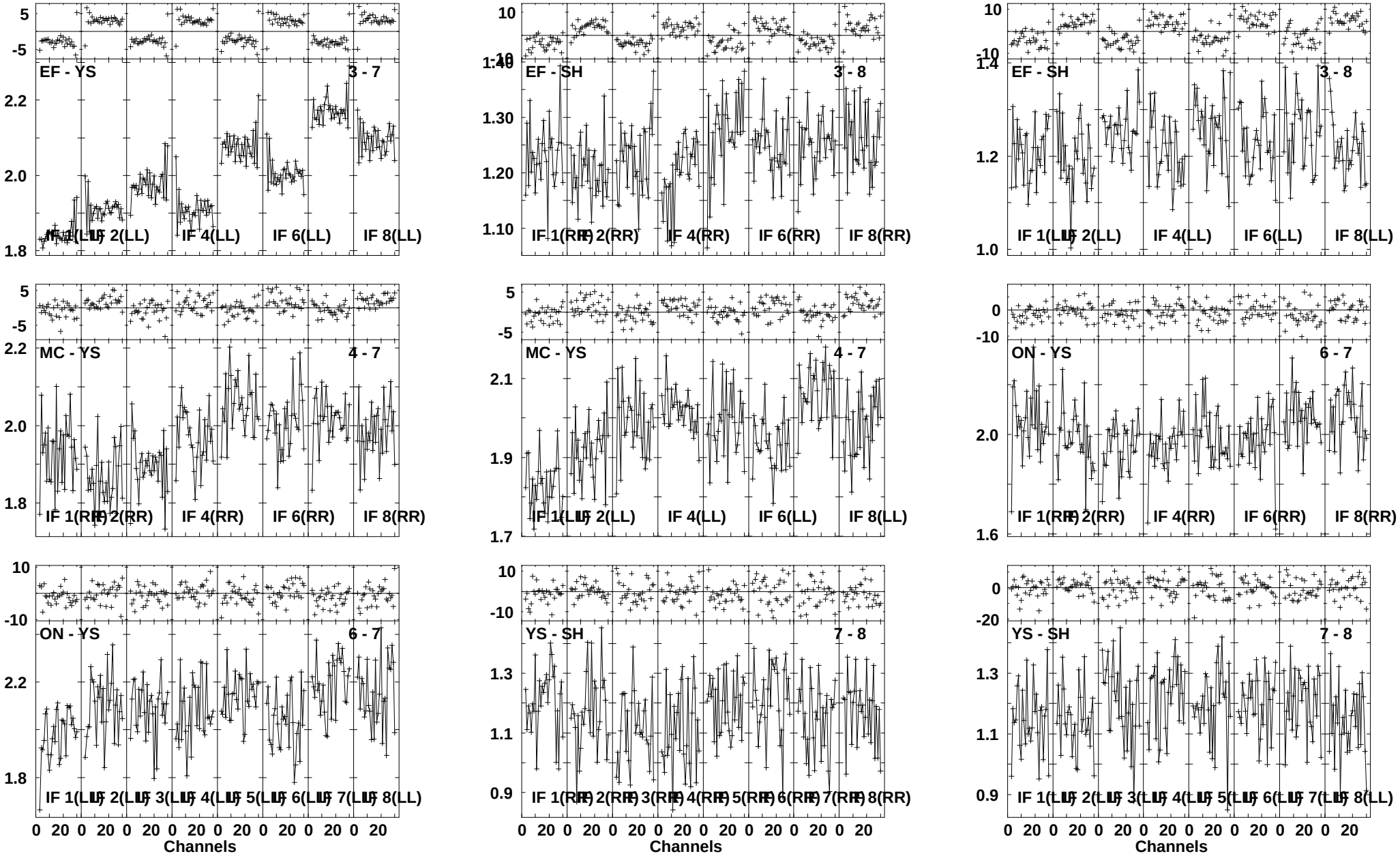

Plot file version 10 created 14-MAY-2012 16:43:29
1638+572 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
EF - YS 3 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
EF - SH 3 - 8
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
EF - SH 3 - 8
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
MC - YS 4 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
MC - YS 4 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
ON - YS 6 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
ON - YS 6 - 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)
YS - SH 7 - 8
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
YS - SH 7 - 8
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL) IF 5(LL) IF 6(LL) IF 7(LL) IF 8(LL)
Channels
Channels
Channels
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:46:51 to 00/11:48:17

Plot file version 11 created 14-MAY-2012 16:43:31
1740+521 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



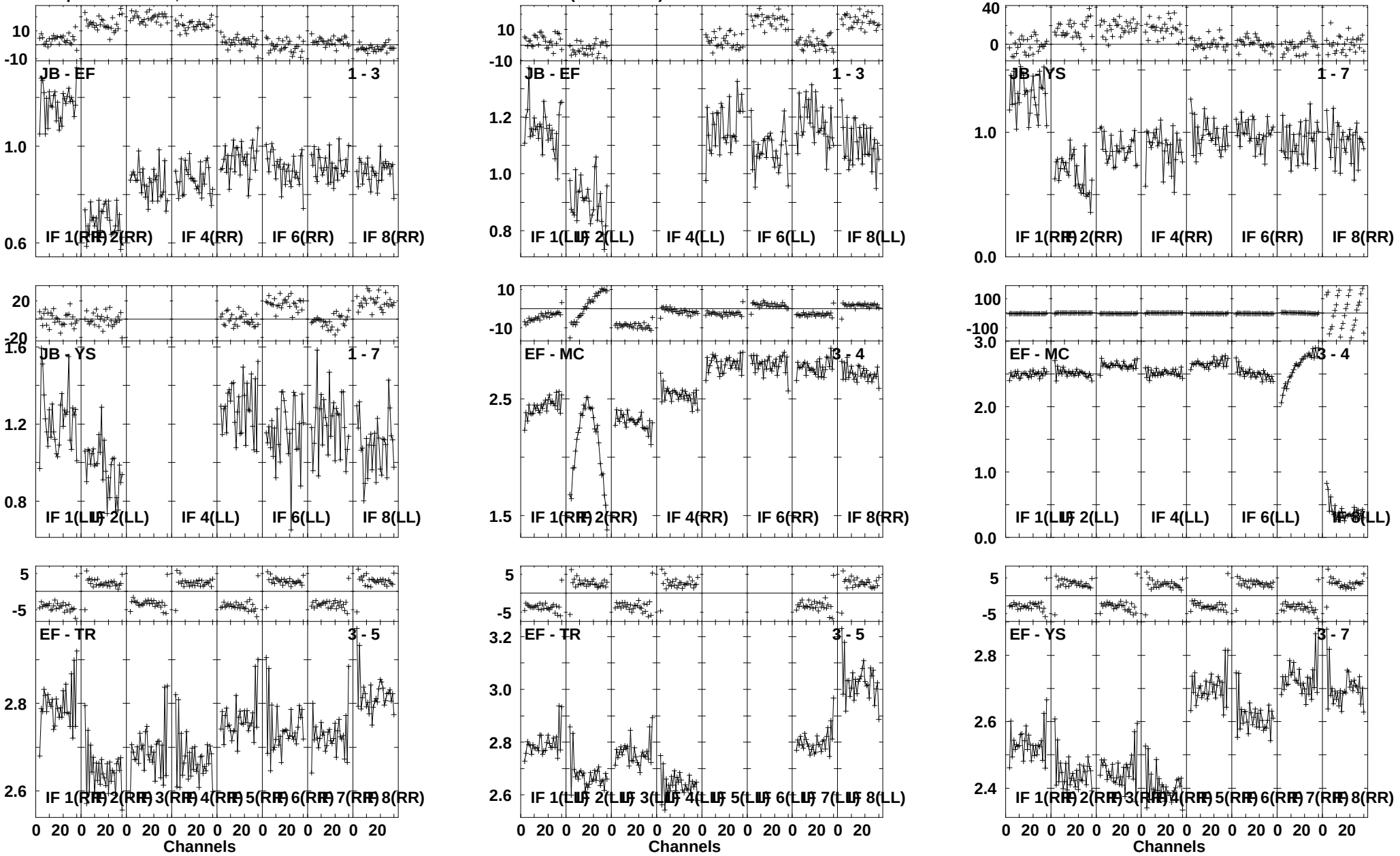
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:49:25 to 00/11:50:51

Plot file version 12 created 14-MAY-2012 16:43:31
1740+521 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

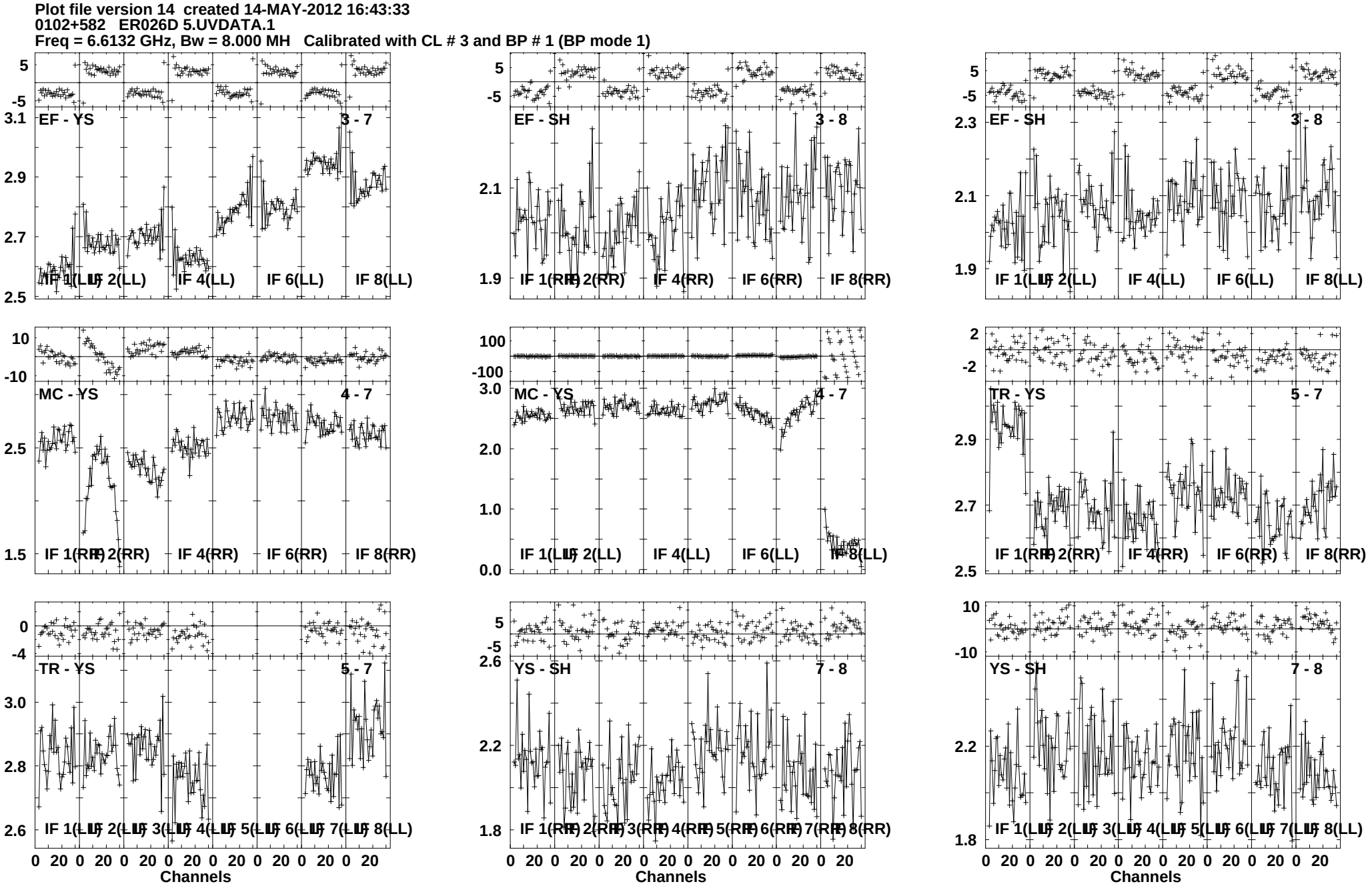


Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:49:25 to 00/11:50:51

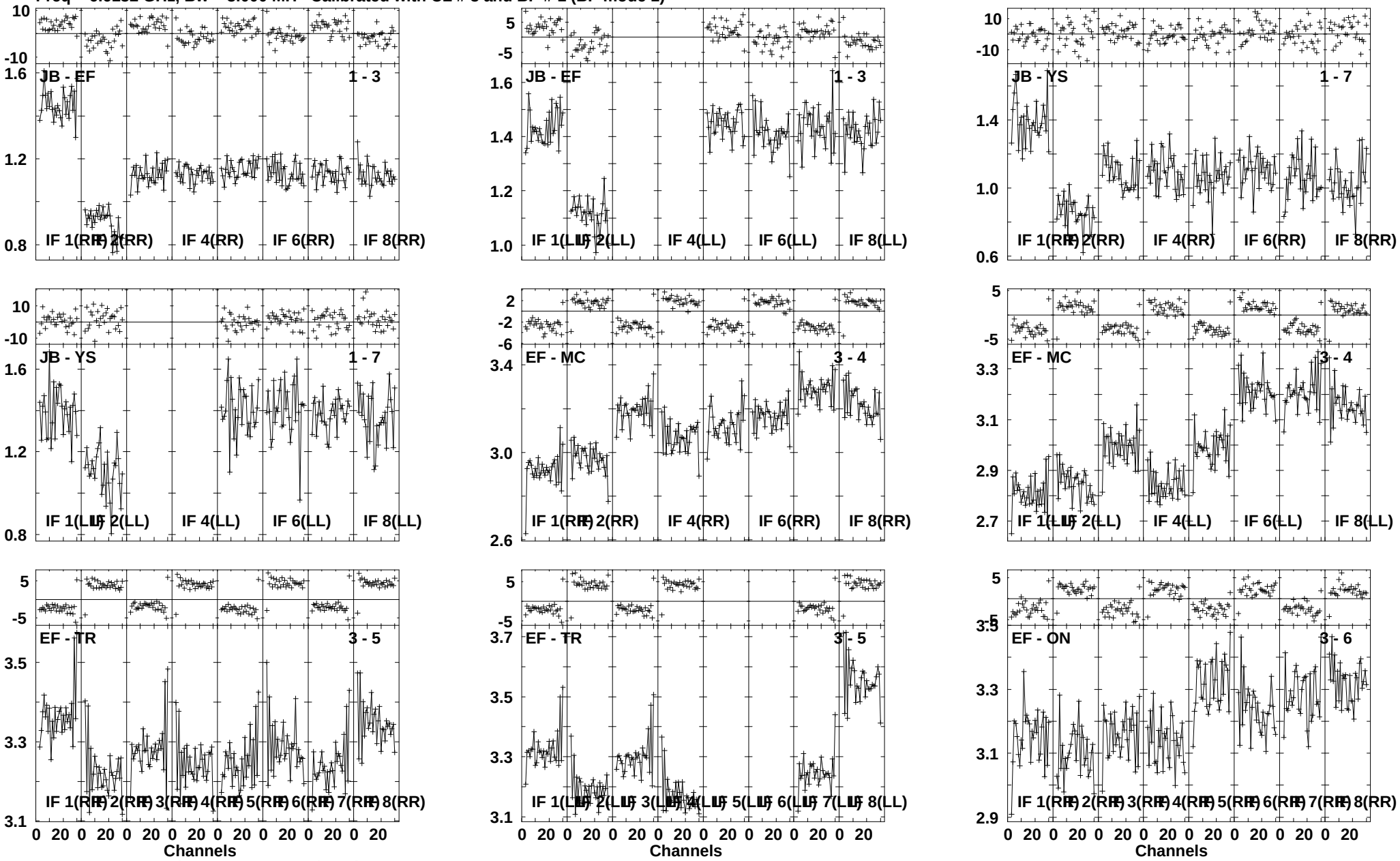
Plot file version 13 created 14-MAY-2012 16:43:32
0102+582 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:57:01 to 00/11:58:27

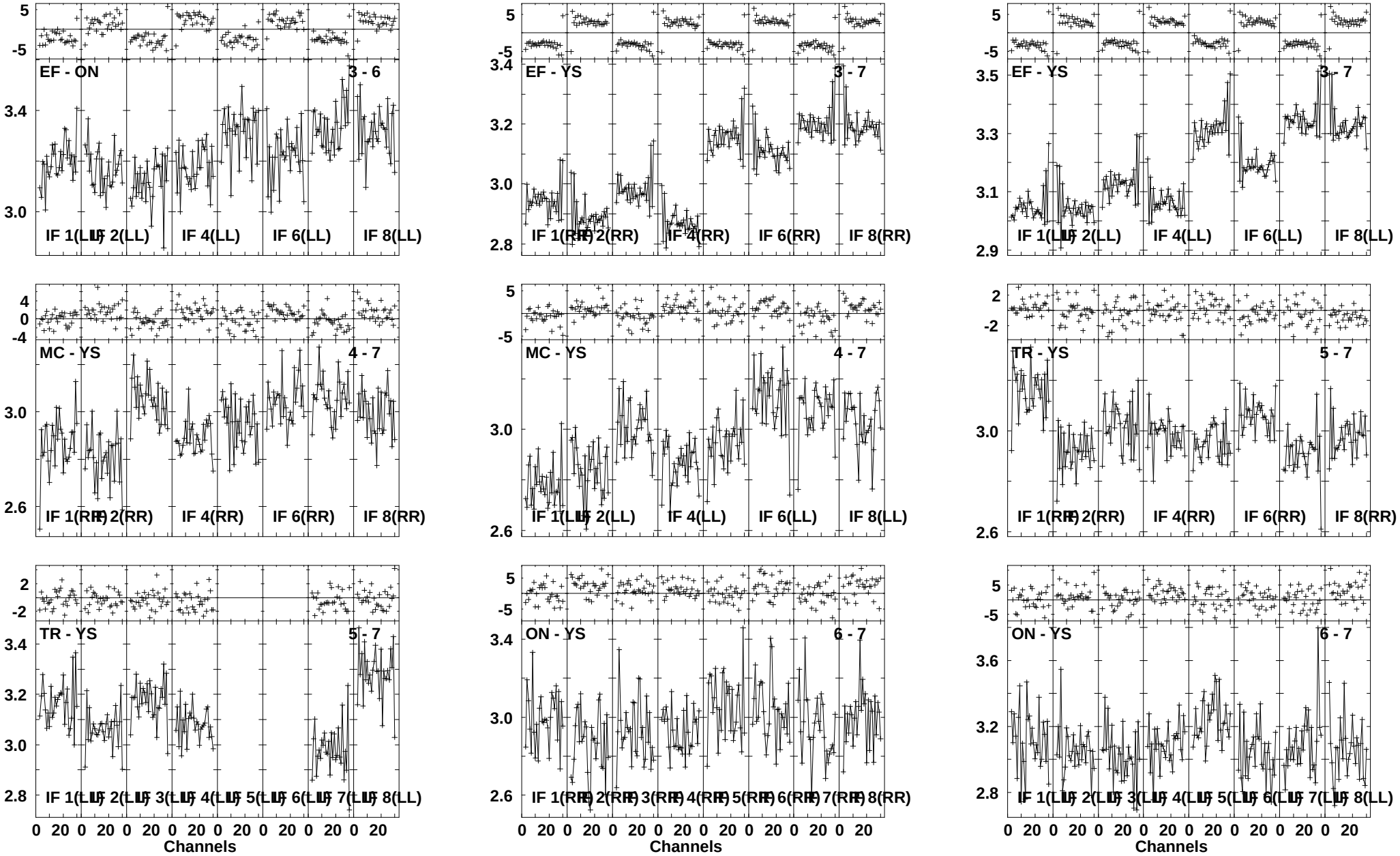

Plot file version 14 created 14-MAY-2012 16:43:33
0102+582 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
EF - YS 3 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
EF - SH 3 - 8
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
EF - SH 3 - 8
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
MC - YS 4 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
MC - YS 4 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
TR - YS 5 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
TR - YS 5 - 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)
YS - SH 7 - 8
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
YS - SH 7 - 8
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL) IF 5(LL) IF 6(LL) IF 7(LL) IF 8(LL)
0 20 0 20 0 20 0 20 0 20 0 20 0 20 0 20
Channels
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/11:57:01 to 00/11:58:27

Plot file version 15 created 14-MAY-2012 16:43:35
0646+445 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



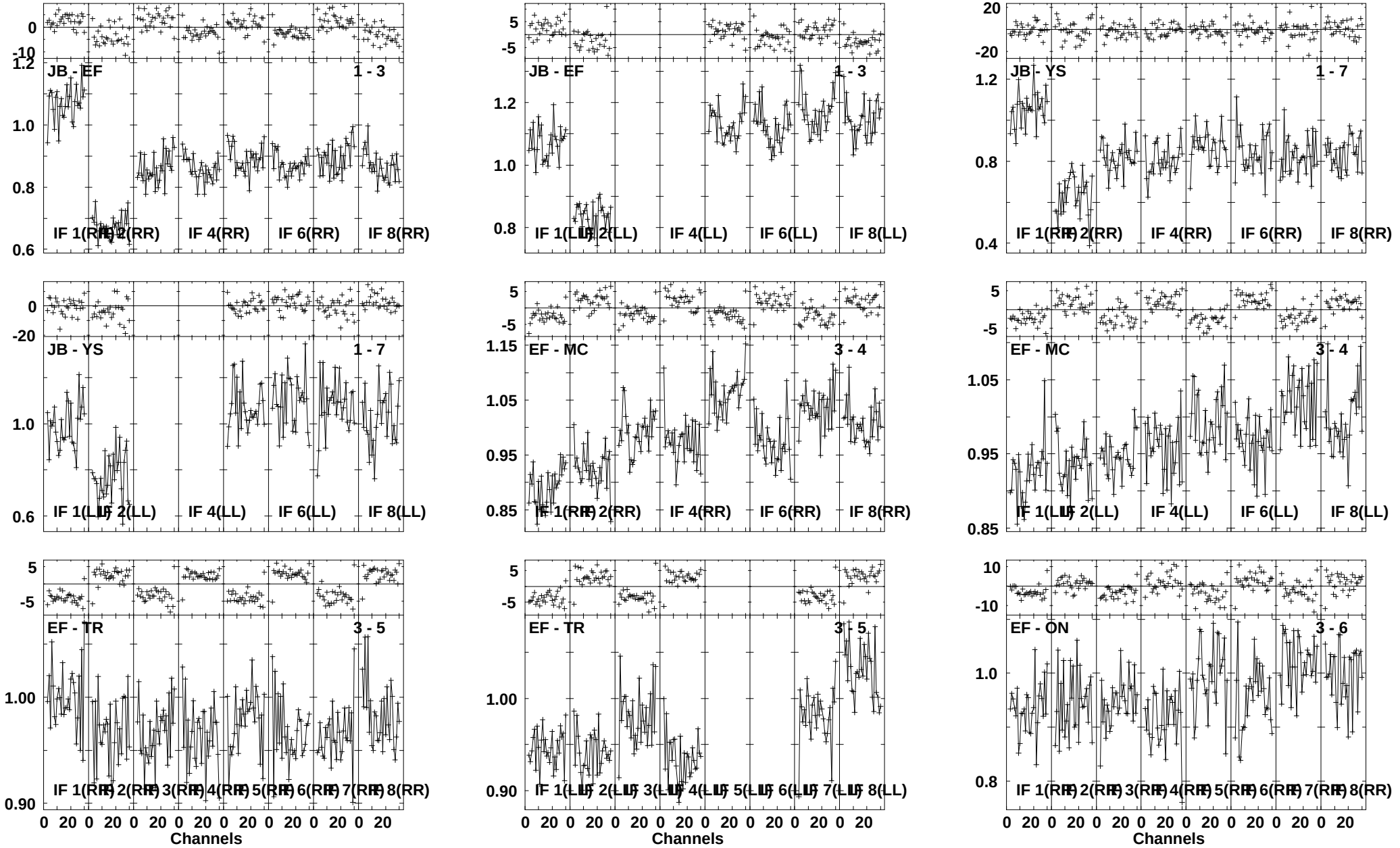
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:01:41 to 00/12:03:07

Plot file version 16 created 14-MAY-2012 16:43:35
0646+445 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



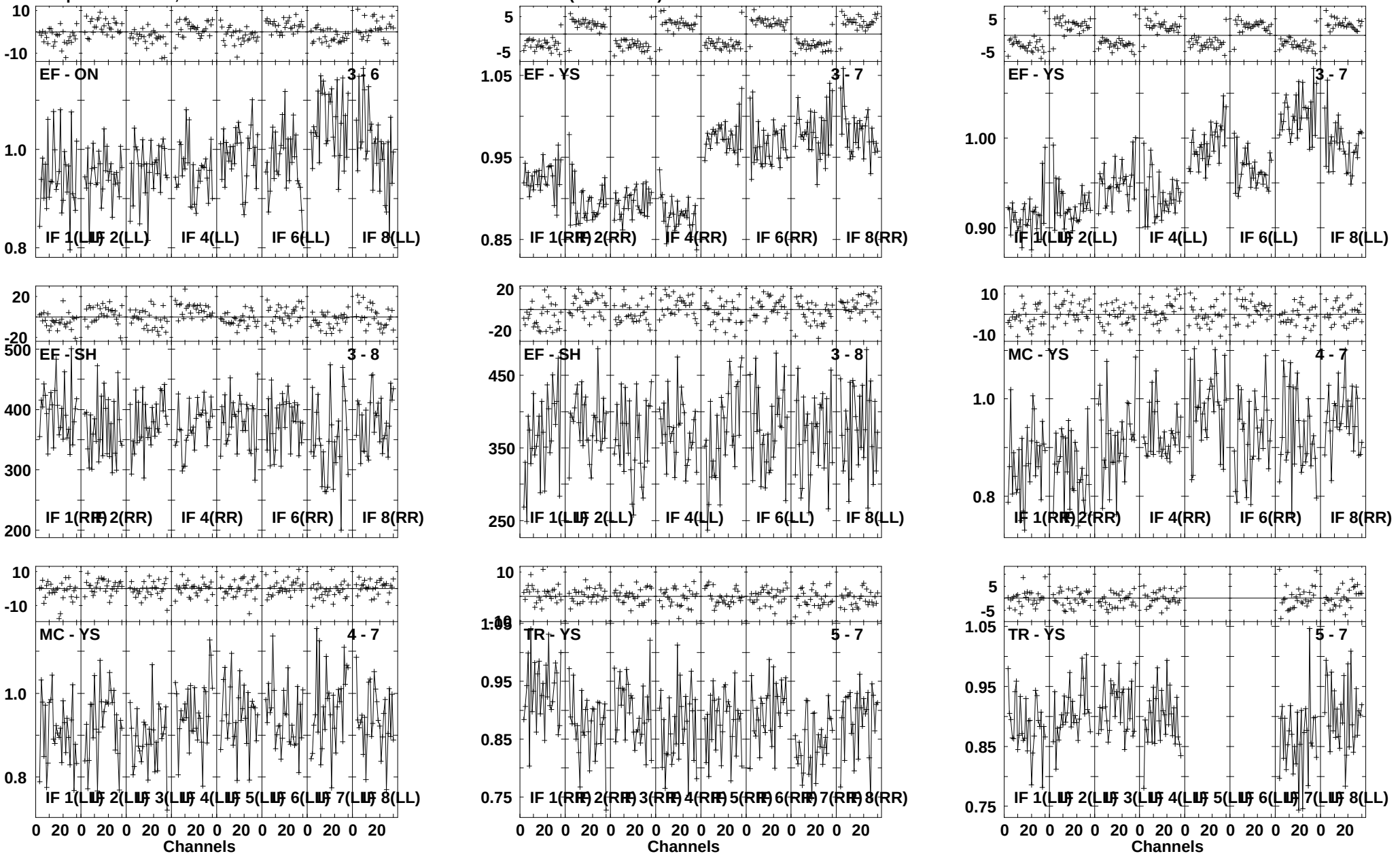
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:01:41 to 00/12:03:07

Plot file version 17 created 14-MAY-2012 16:43:37
0726+791 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



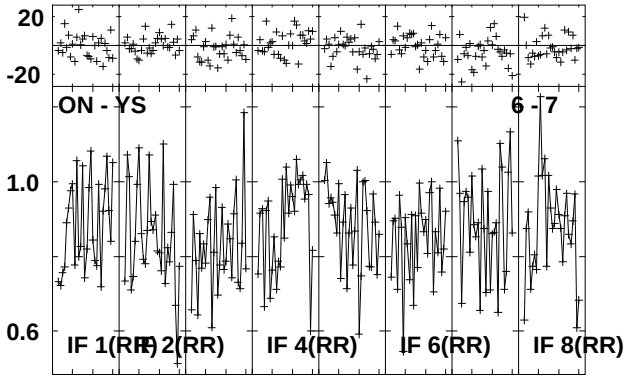
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:05:39 to 00/12:07:05

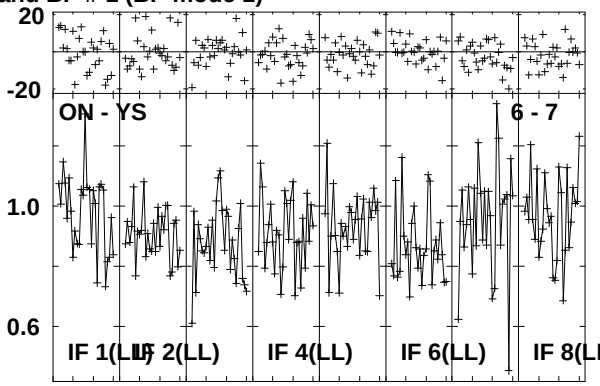
Plot file version 18 created 14-MAY-2012 16:43:38
0726+791 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

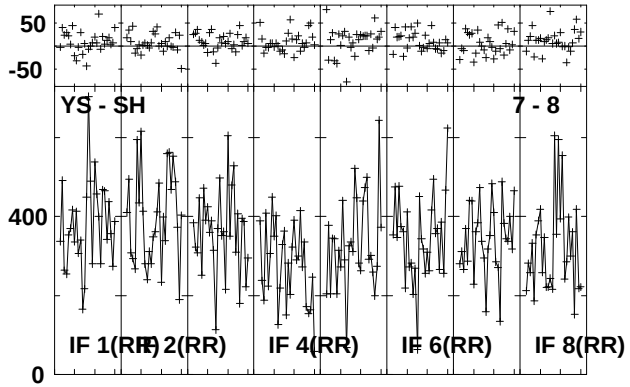


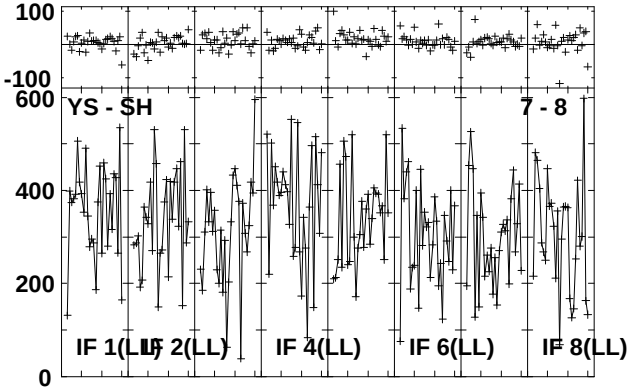
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:05:39 to 00/12:07:05

Plot file version 19 created 14-MAY-2012 16:43:39
0726+791 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



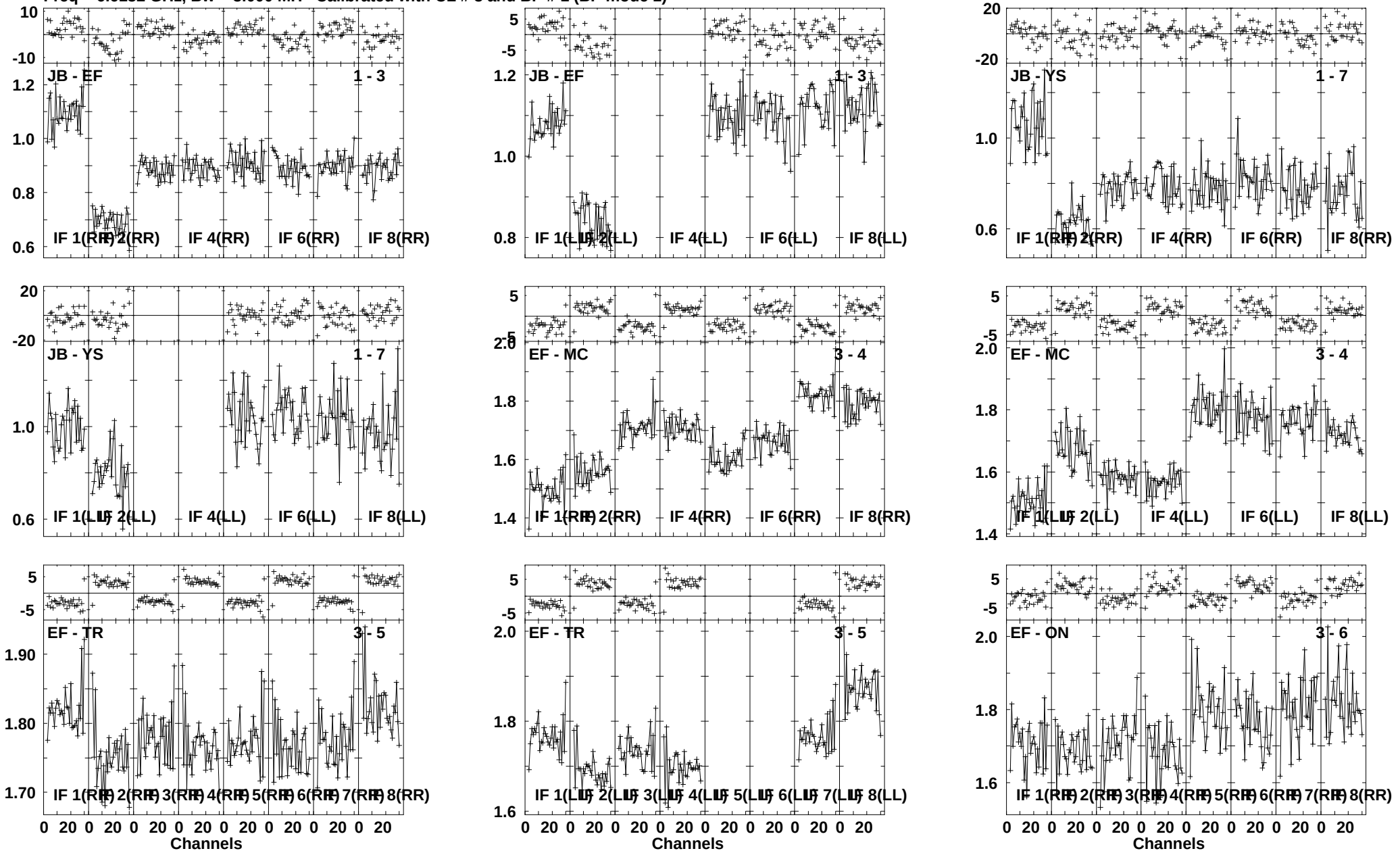




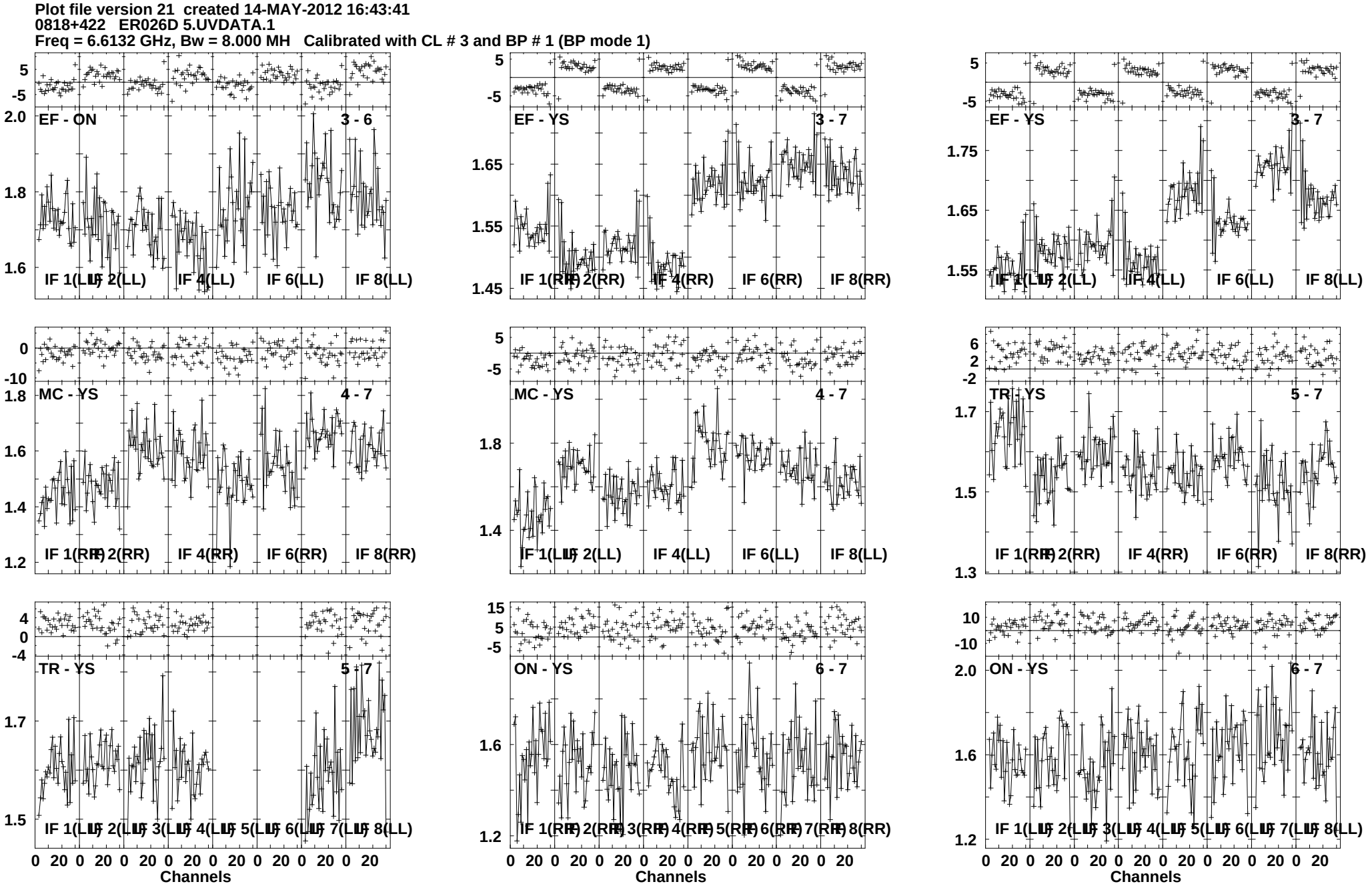


Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:05:39 to 00/12:07:05

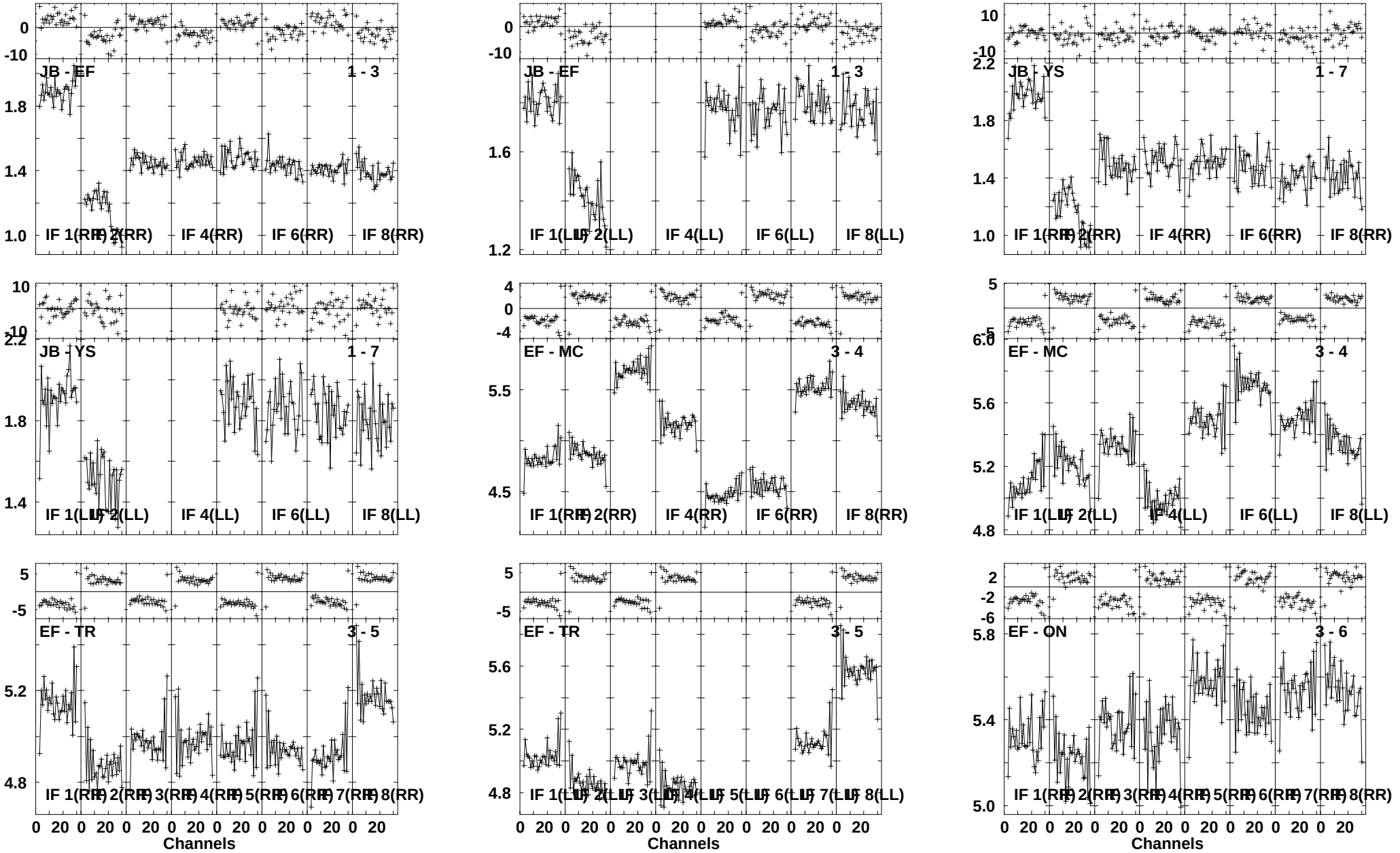
Plot file version 20 created 14-MAY-2012 16:43:40
0818+422 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



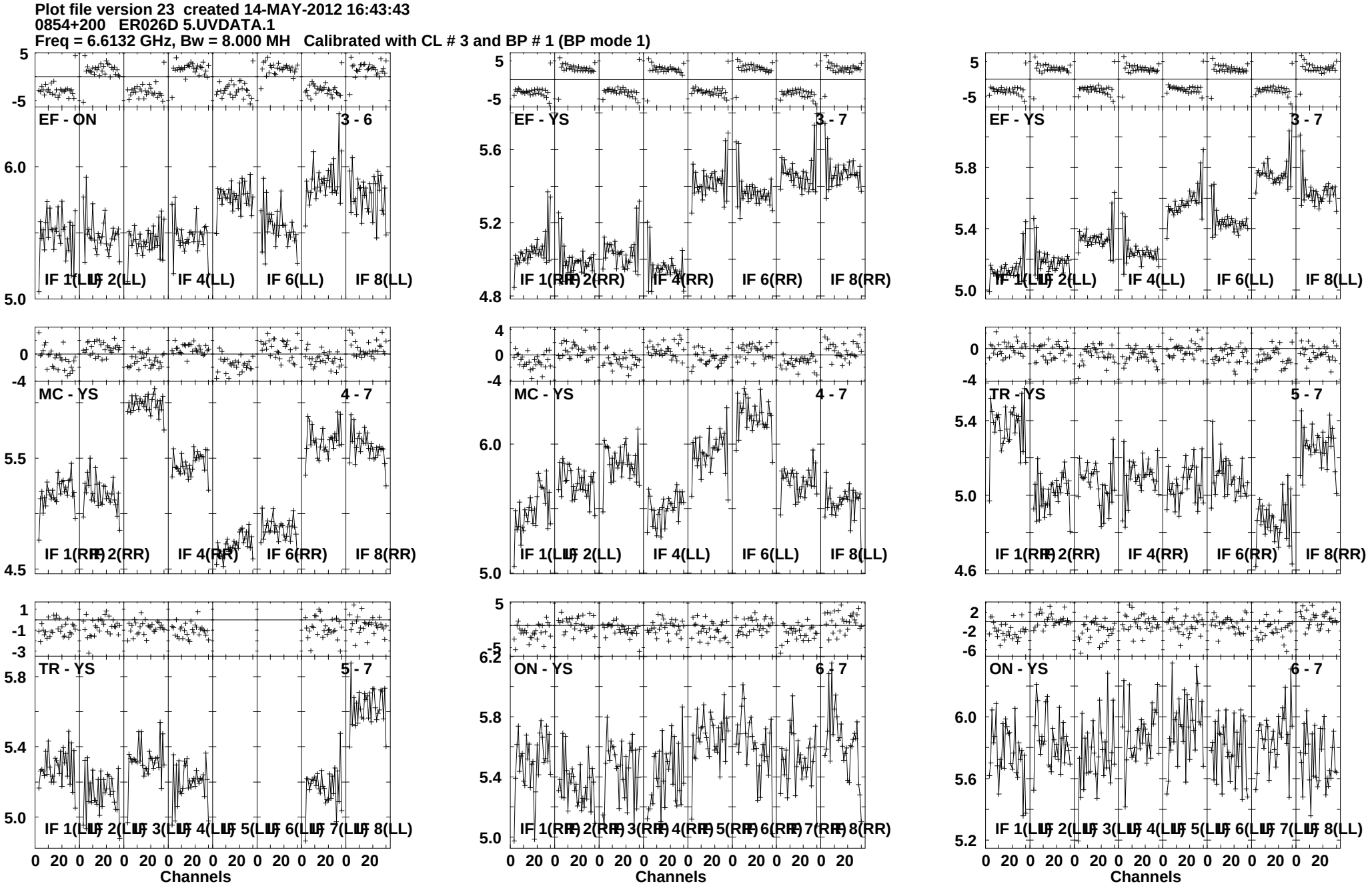
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:09:49 to 00/12:11:15


Plot file version 21 created 14-MAY-2012 16:43:41
0818+422 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
EF - ON 3 - 6
EF - YS 3 - 7
EF - YS 3 - 7
MC - YS 4 - 7
MC - YS 4 - 7
TR - YS 5 - 7
TR - YS 5 - 7
ON - YS 6 - 7
ON - YS 6 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL) IF 5(LL) IF 6(LL) IF 7(LL) IF 8(LL)
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: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:09:49 to 00/12:11:15

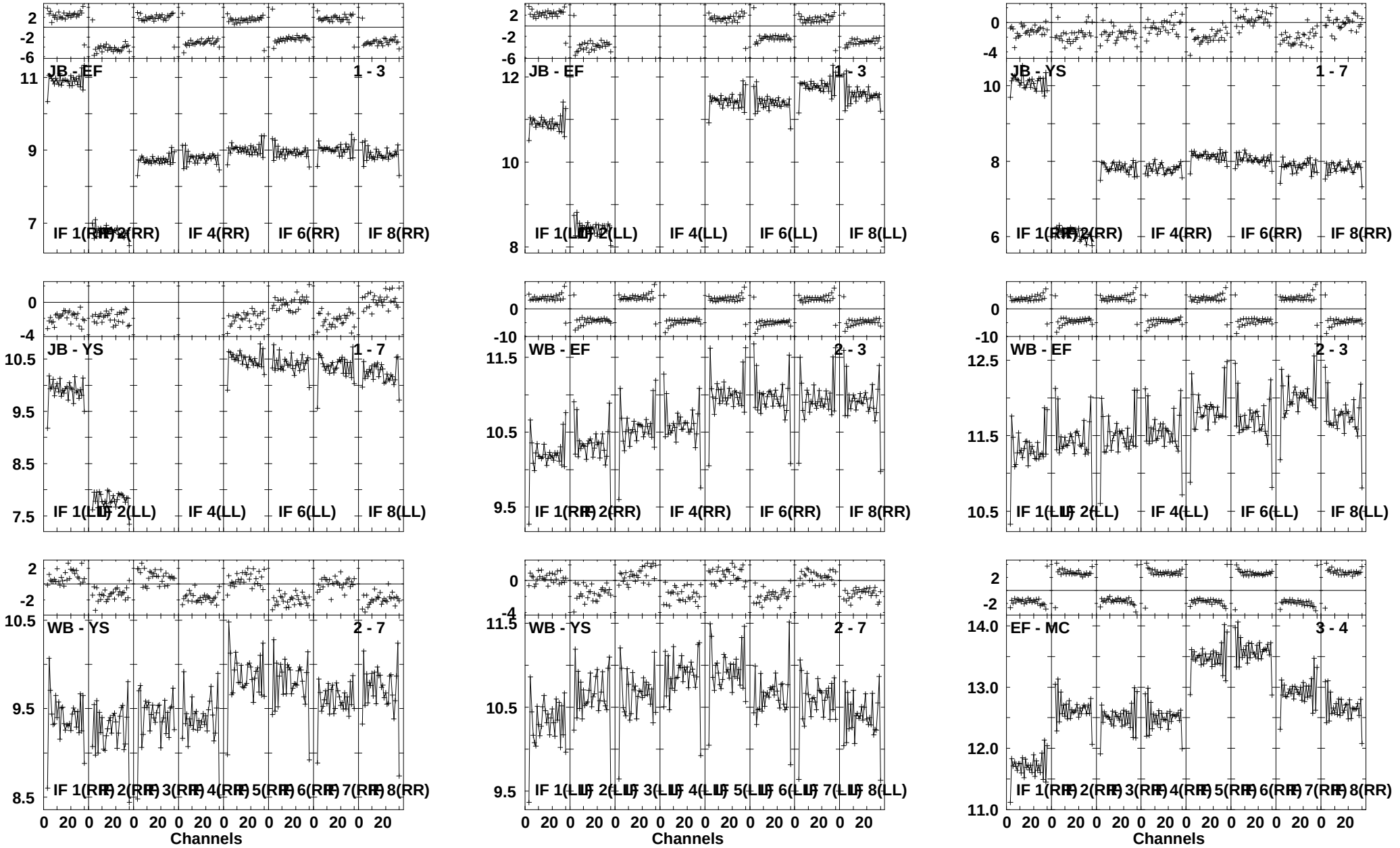
Plot file version 22 created 14-MAY-2012 16:43:42
0854+200 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



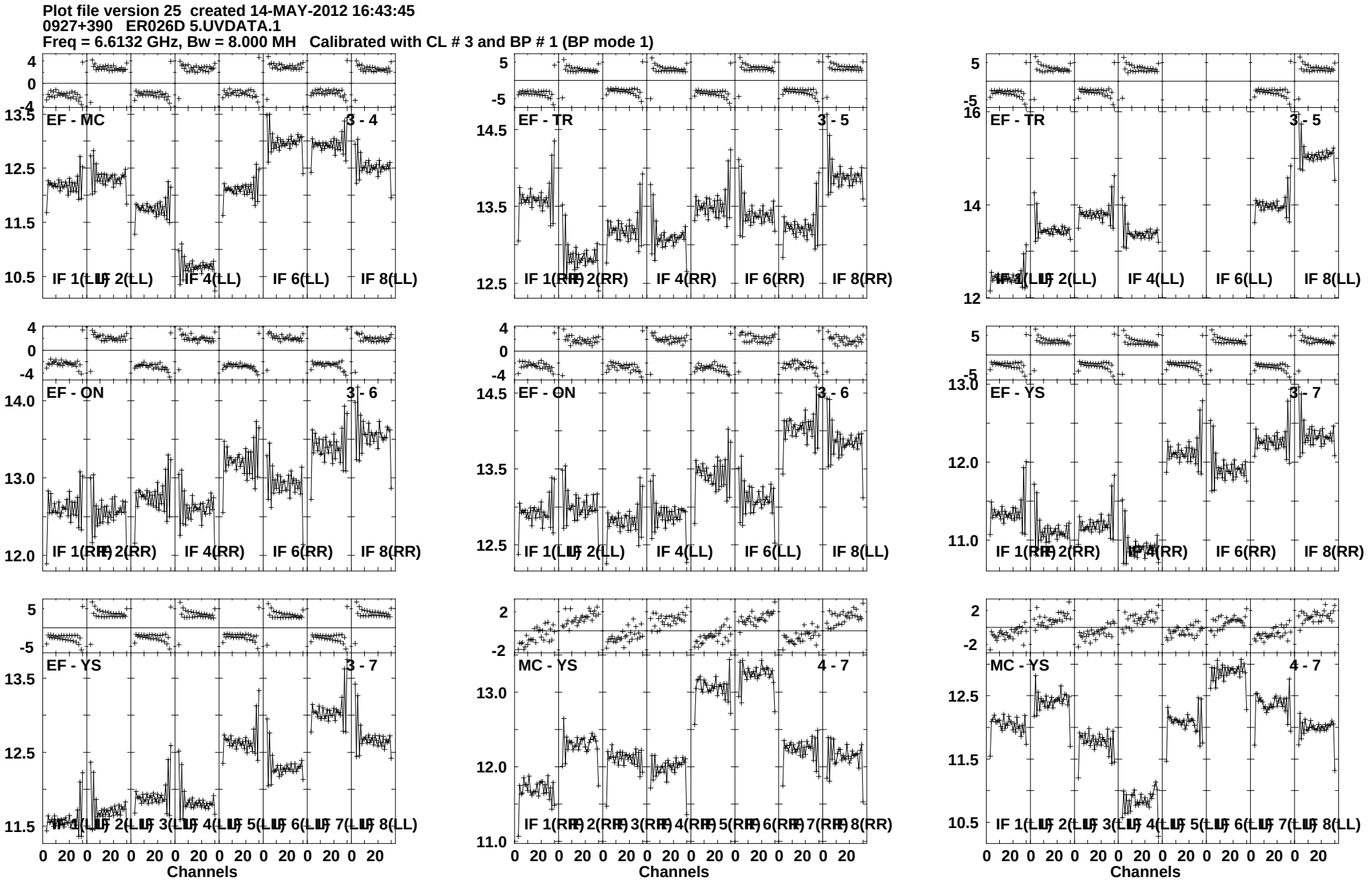
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:13:01 to 00/12:14:27


Plot file version 23 created 14-MAY-2012 16:43:43
0854+200 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
EF - ON 3 - 6
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
EF - YS 3 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
EF - YS 3 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
MC - YS 4 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
MC - YS 4 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
TR - YS 5 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
TR - YS 5 - 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 - YS 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)
ON - YS 6 - 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)
0 20 0 20 0 20 0 20 0 20 0 20 0 20 0 20
Channels
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:13:01 to 00/12:14:27

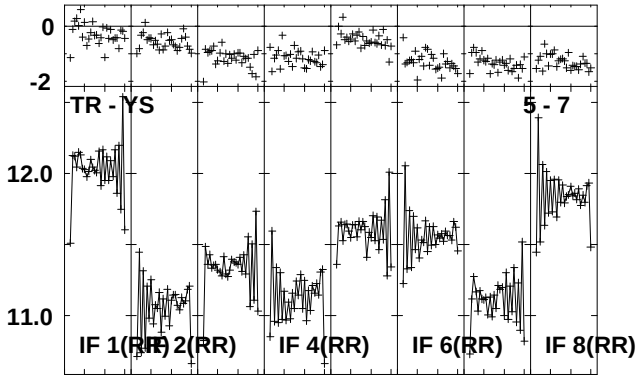
Plot file version 24 created 14-MAY-2012 16:43:44
0927+390 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

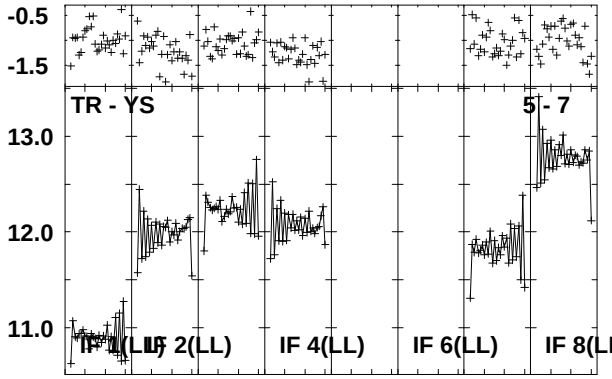


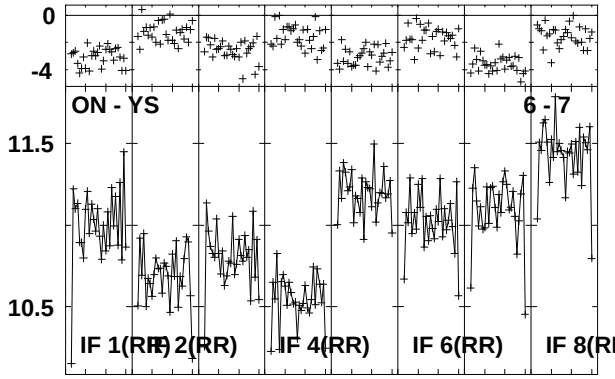
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:16:05 to 00/12:17:31

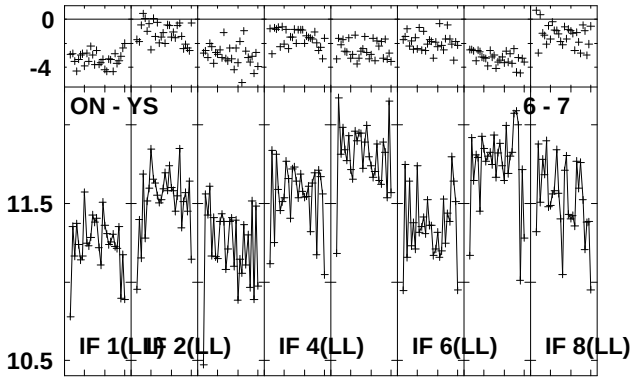

Plot file version 25 created 14-MAY-2012 16:43:45
0927+390 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
EF - MC 3 - 4
EF - TR 3 - 5
EF - TR 3 - 5
EF - ON 3 - 6
EF - ON 3 - 6
EF - YS 3 - 7
EF - YS 3 - 7
MC - YS 4 - 7
MC - YS 4 - 7
IF 1(LL) 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
IF 1(RR) 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
IF 1(LL) 2(LL) 3(LL) 4(LL) 5(LL) 6(LL) 7(LL) 8(LL)
IF 1(RR) 2(RR) 3(RR) 4(RR) 5(RR) 6(RR) 7(RR) 8(RR)
0 20 0 20 0 20 0 20 0 20 0 20 0 20 0 20
Channels
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:16:05 to 00/12:17:31

Plot file version 26 created 14-MAY-2012 16:43:46
0927+390 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



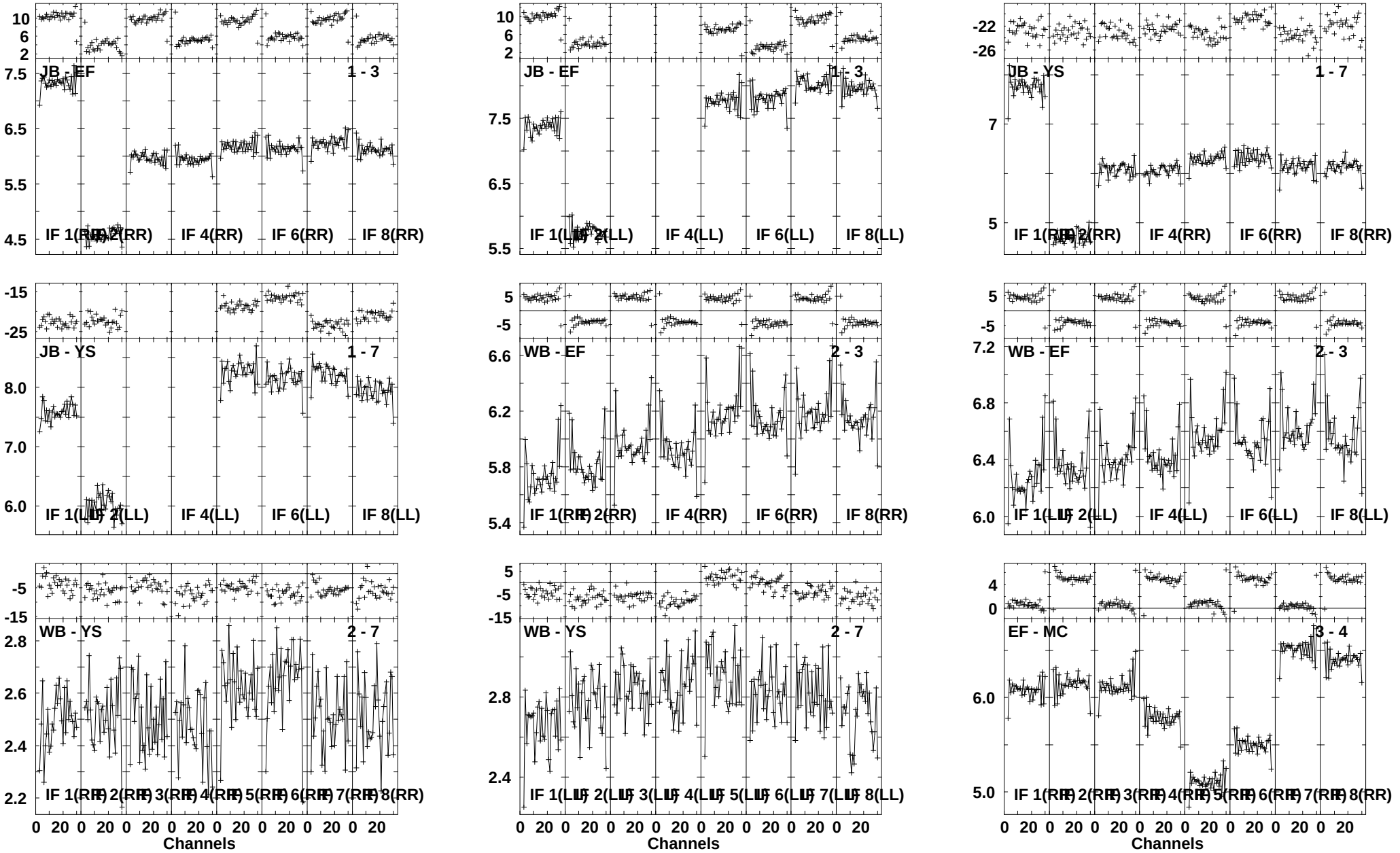






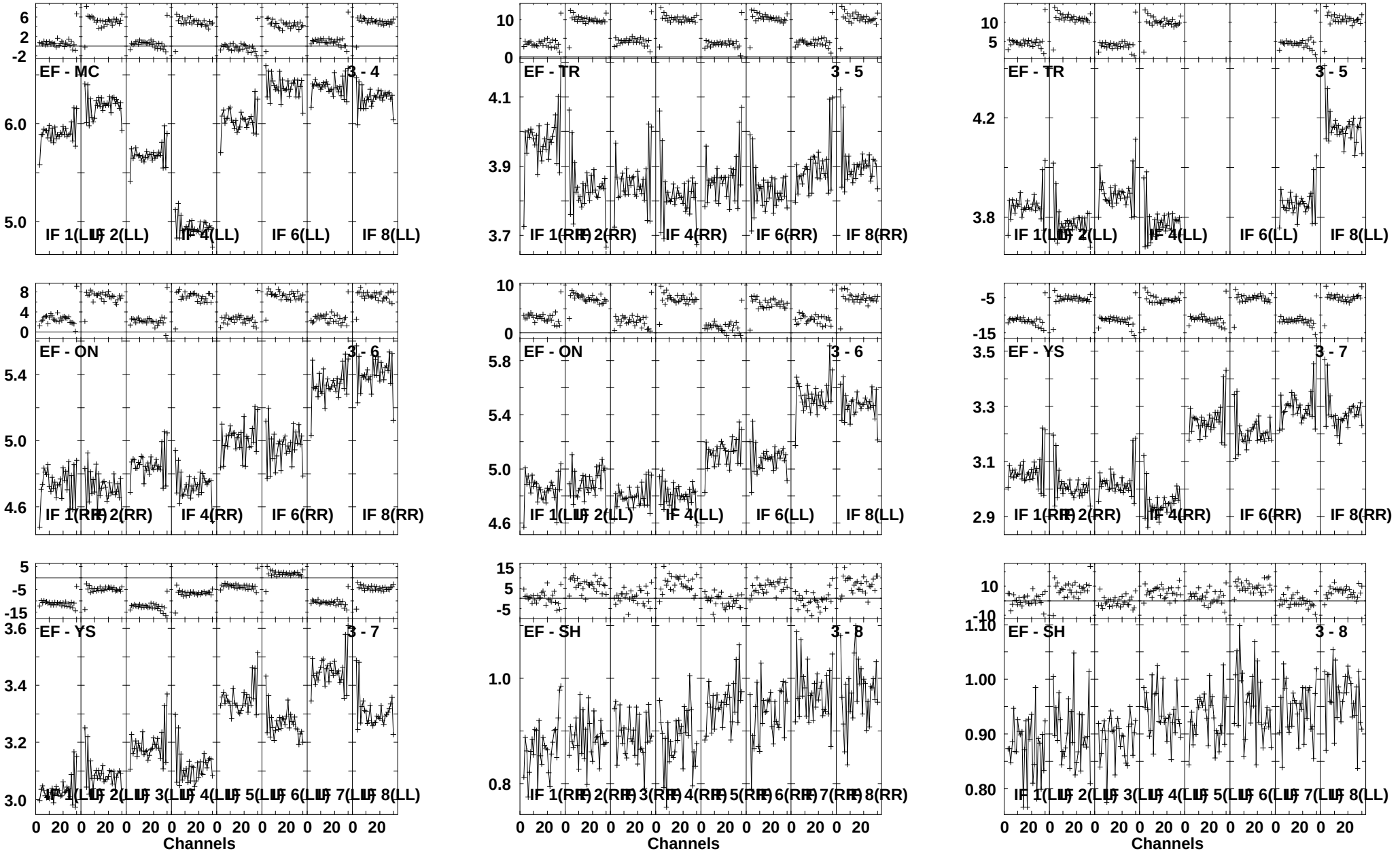
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:16:05 to 00/12:17:31

Plot file version 27 created 14-MAY-2012 16:43:47
3C345 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



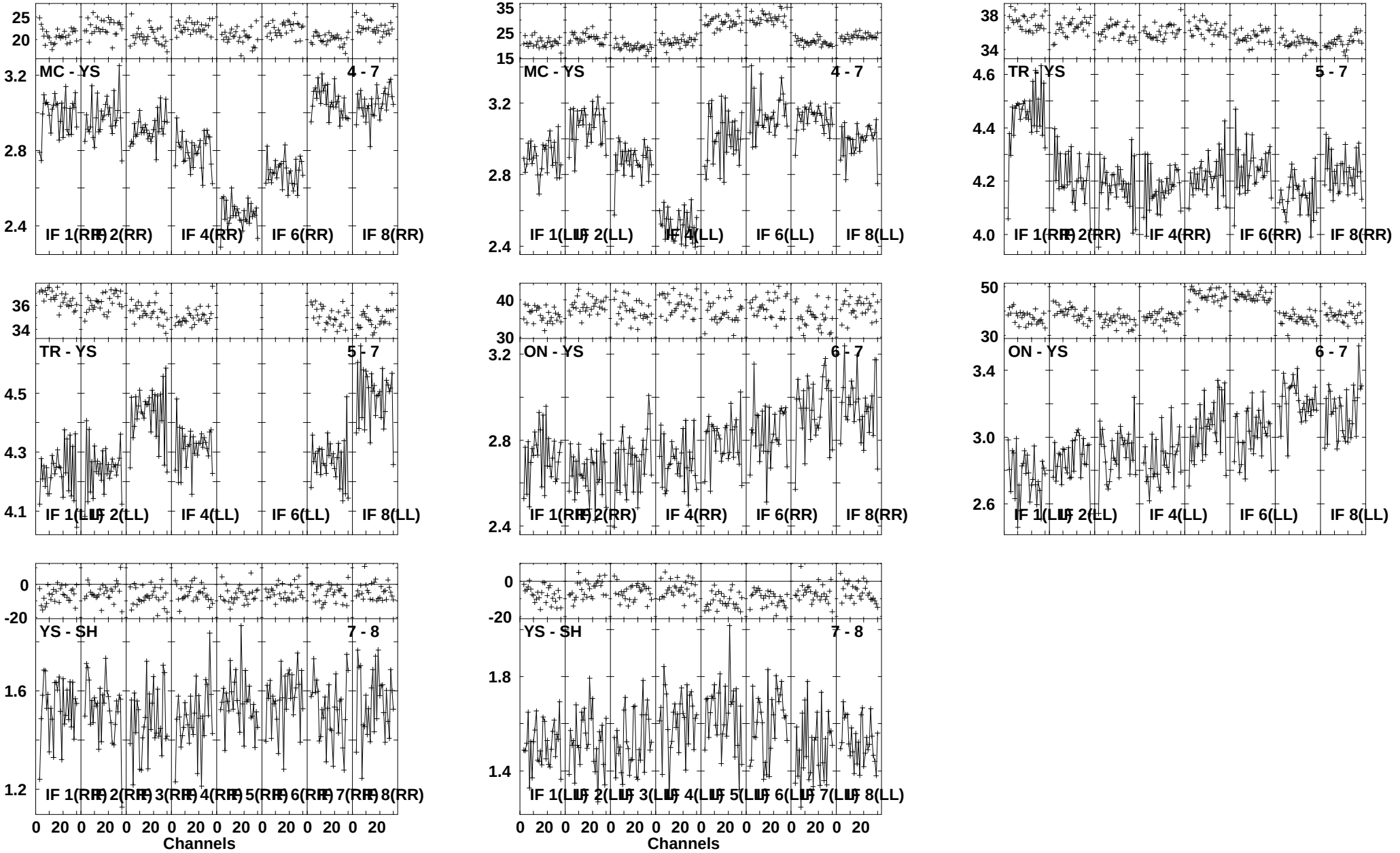
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:27:13 to 00/12:28:39

Plot file version 28 created 14-MAY-2012 16:43:48
3C345 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

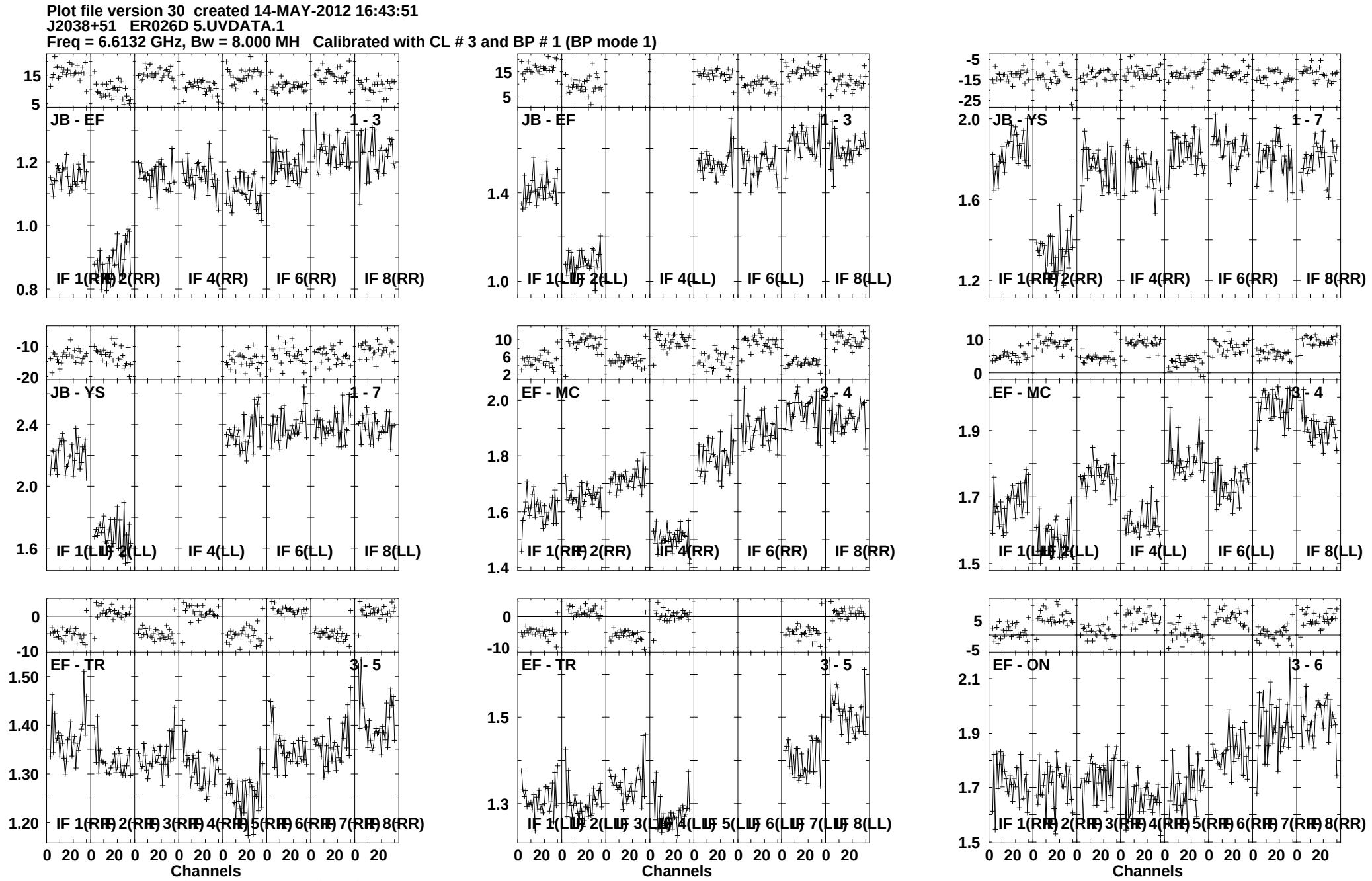


Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:27:13 to 00/12:28:39

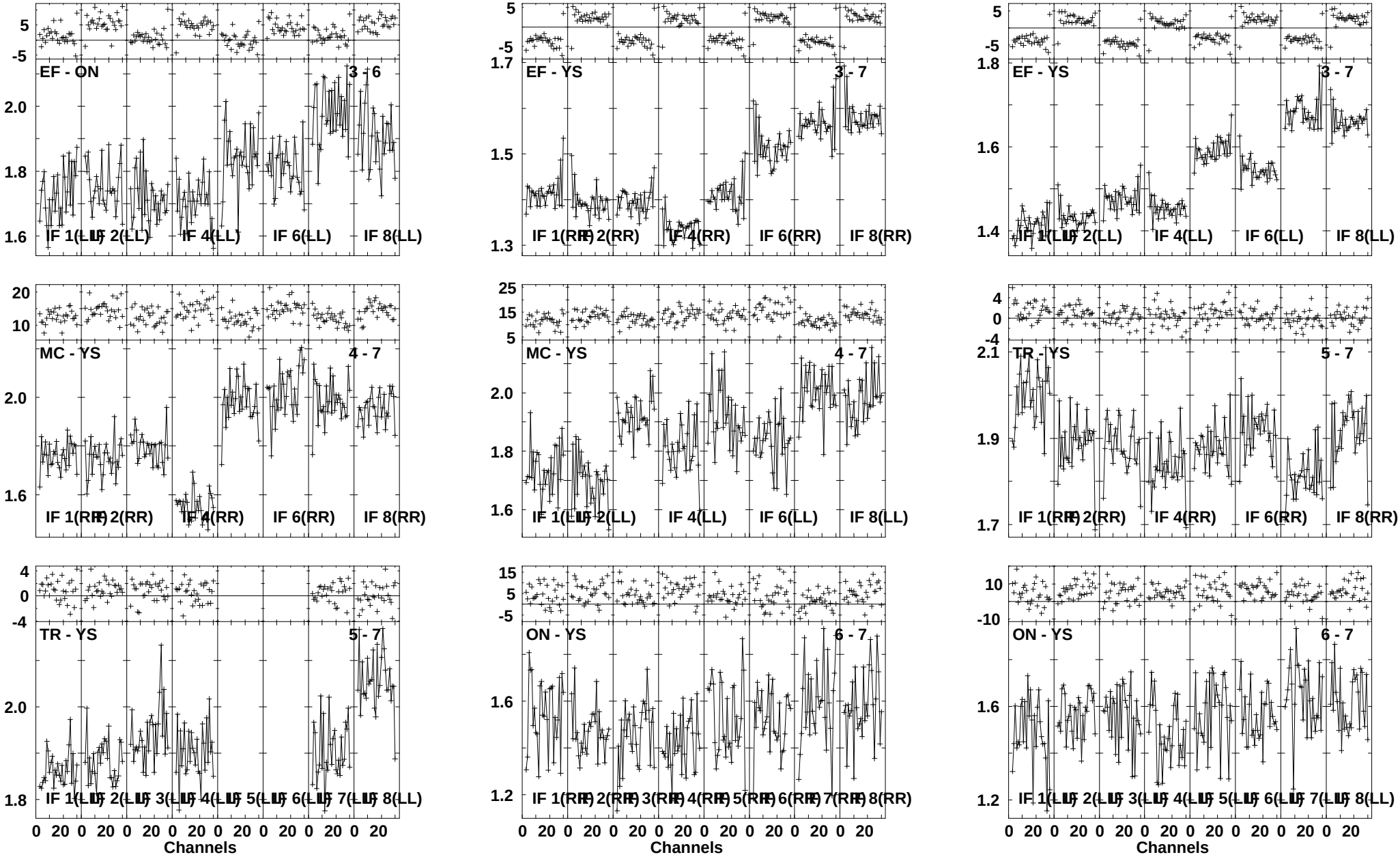
Plot file version 29 created 14-MAY-2012 16:43:49
3C345 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/12:27:13 to 00/12:28:39

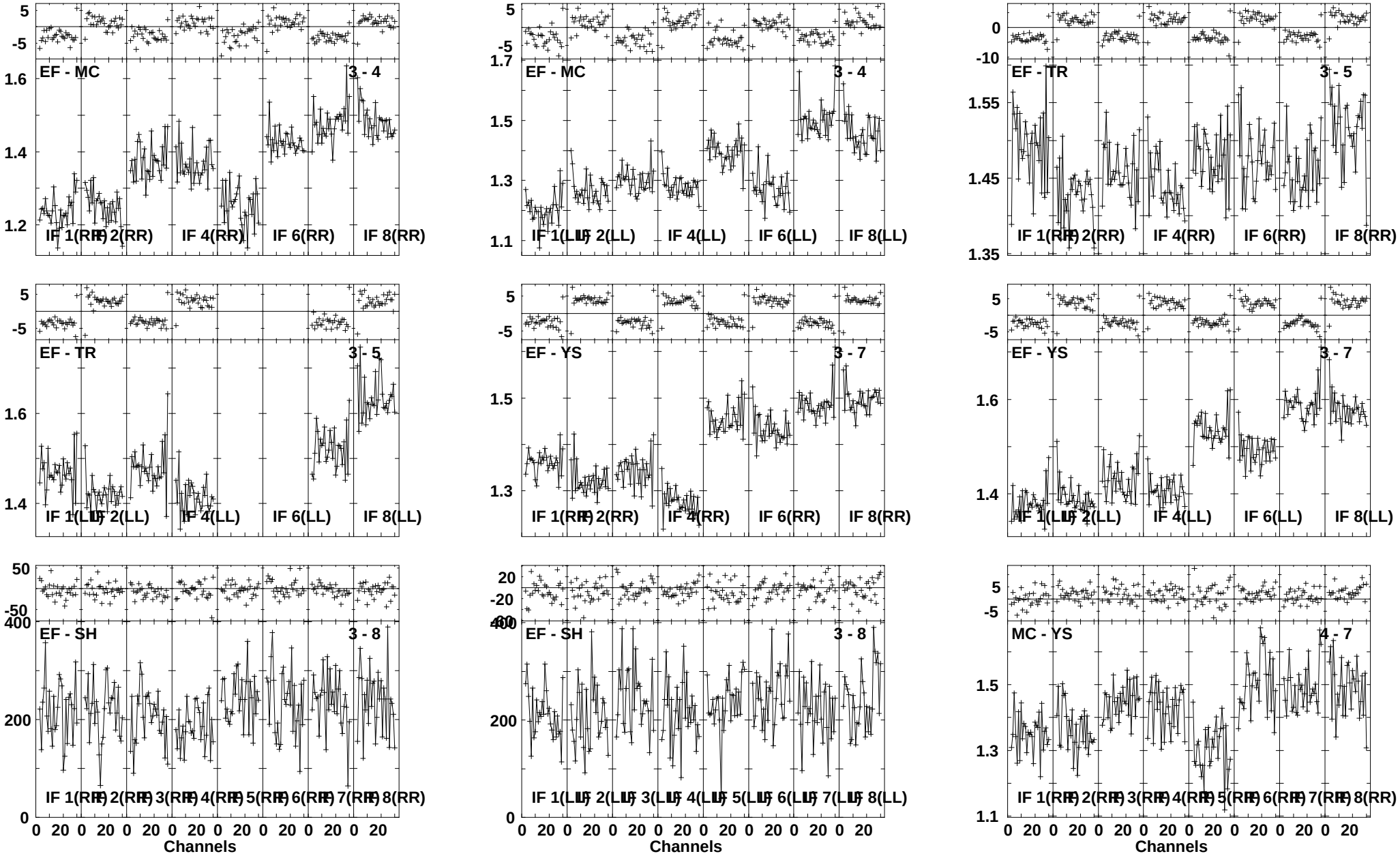

Plot file version 30 created 14-MAY-2012 16:43:51
J2038+51 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
JB - EF 1 - 3
IF 1(RR) 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
JB - EF 1 - 3
IF 1(LL) 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
JB - YS 1 - 7
IF 1(RR) 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
JB - YS 1 - 7
IF 1(LL) 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
EF - MC 3 - 4
IF 1(RR) 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
EF - MC 3 - 4
IF 1(LL) 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
EF - TR 3 - 5
IF 1(RR) 2(RR) 3(RR) 4(RR) 5(RR) 6(RR) 7(RR) 8(RR)
EF - TR 3 - 5
IF 1(LL) 2(LL) 3(LL) 4(LL) 5(LL) 6(LL) 7(LL) 8(LL)
EF - ON 3 - 6
IF 1(RR) 2(RR) 3(RR) 4(RR) 5(RR) 6(RR) 7(RR) 8(RR)
Channels
Channels
Channels
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/22:30:12 to 00/22:31:38

Plot file version 31 created 14-MAY-2012 16:43:52
J2038+51 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



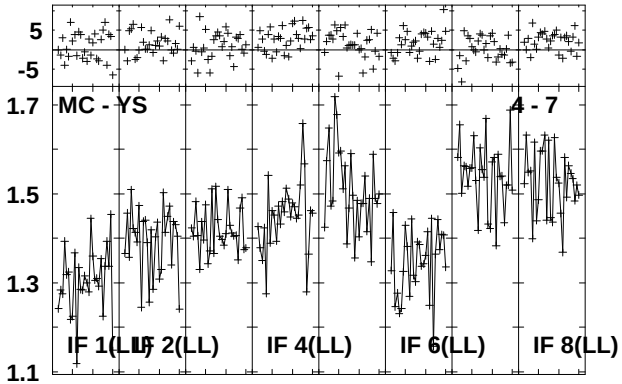
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/22:30:12 to 00/22:31:38

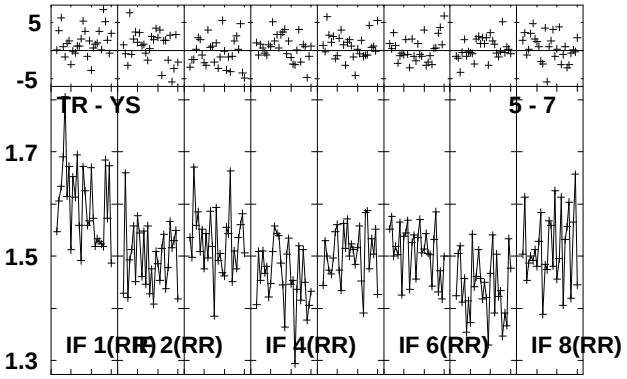
Plot file version 32 created 14-MAY-2012 16:43:53
1638+572 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

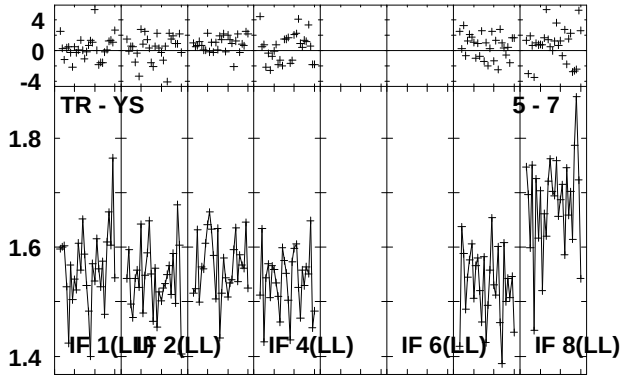


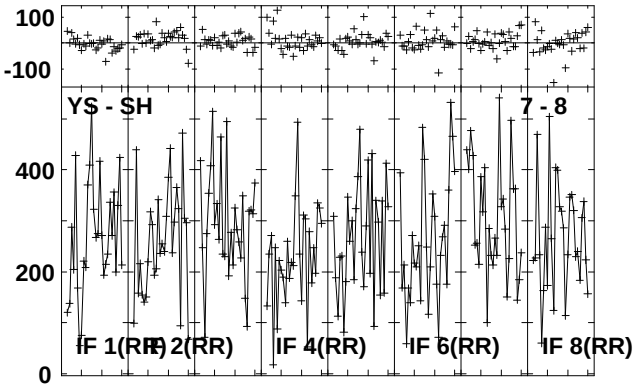
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/22:33:51 to 00/22:35:17

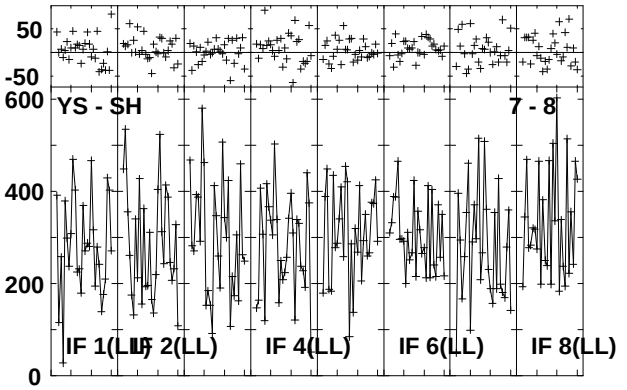
Plot file version 33 created 14-MAY-2012 16:43:54
1638+572 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)





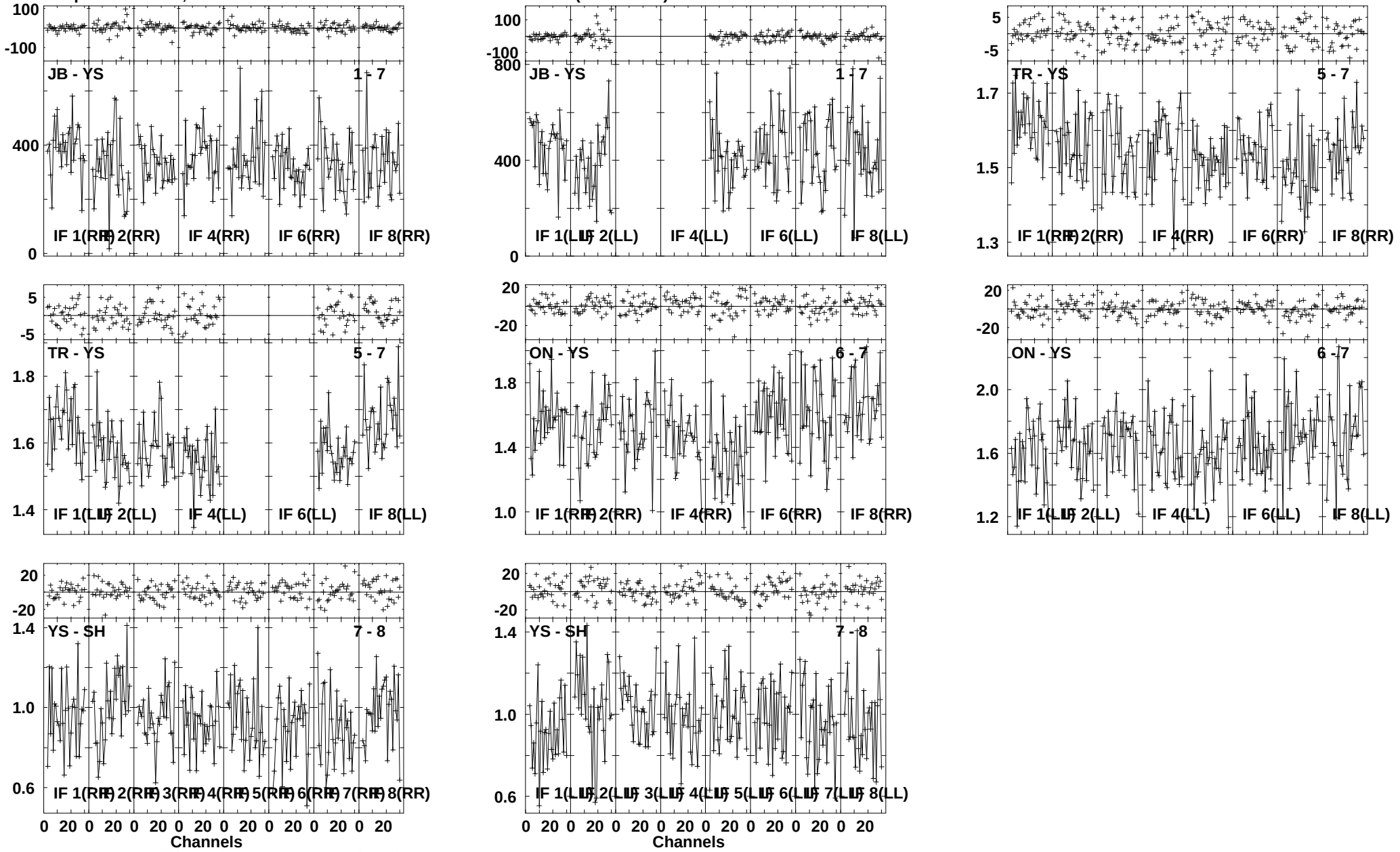






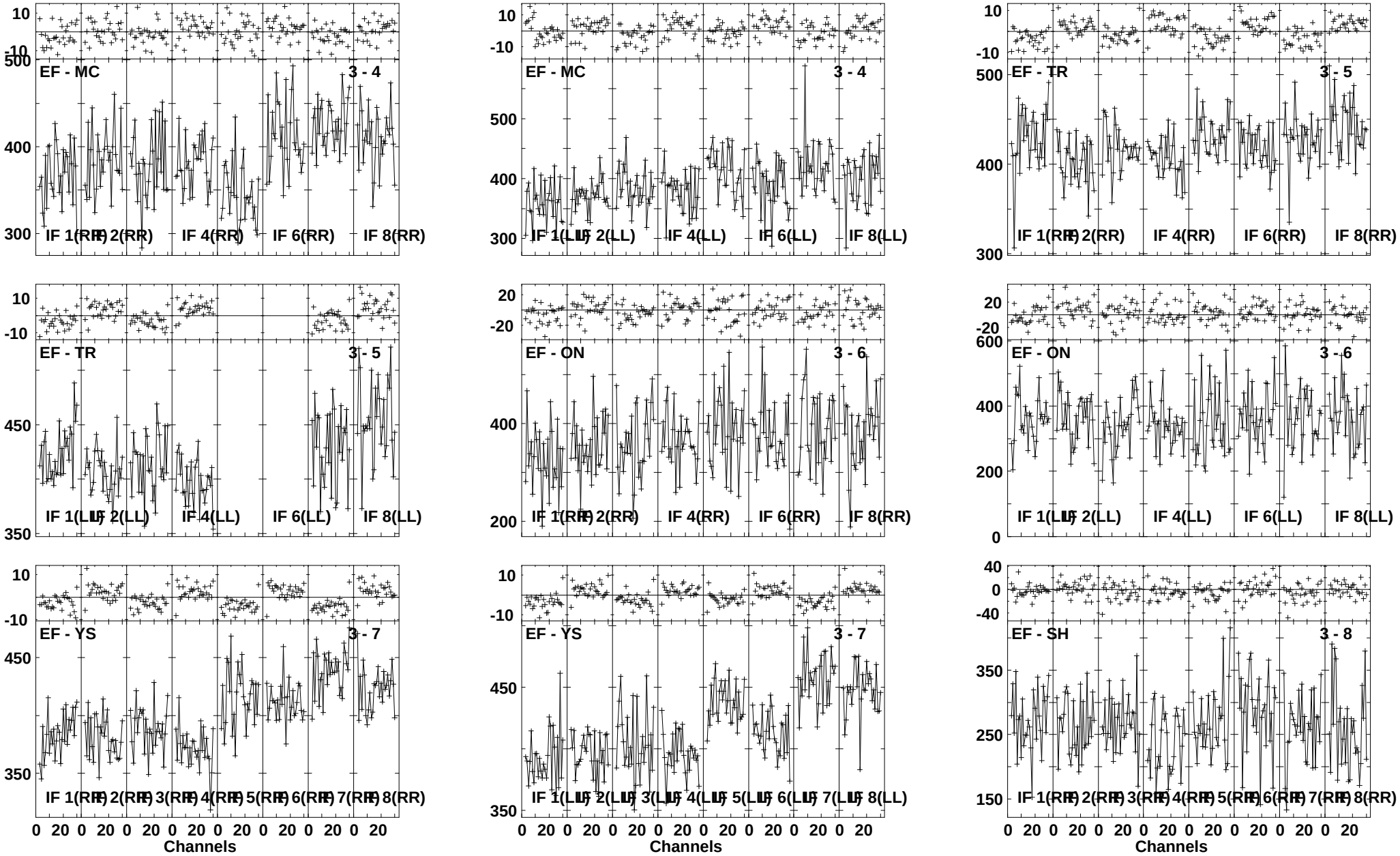
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/22:33:51 to 00/22:35:17

Plot file version 34 created 14-MAY-2012 16:43:54
1640+394 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



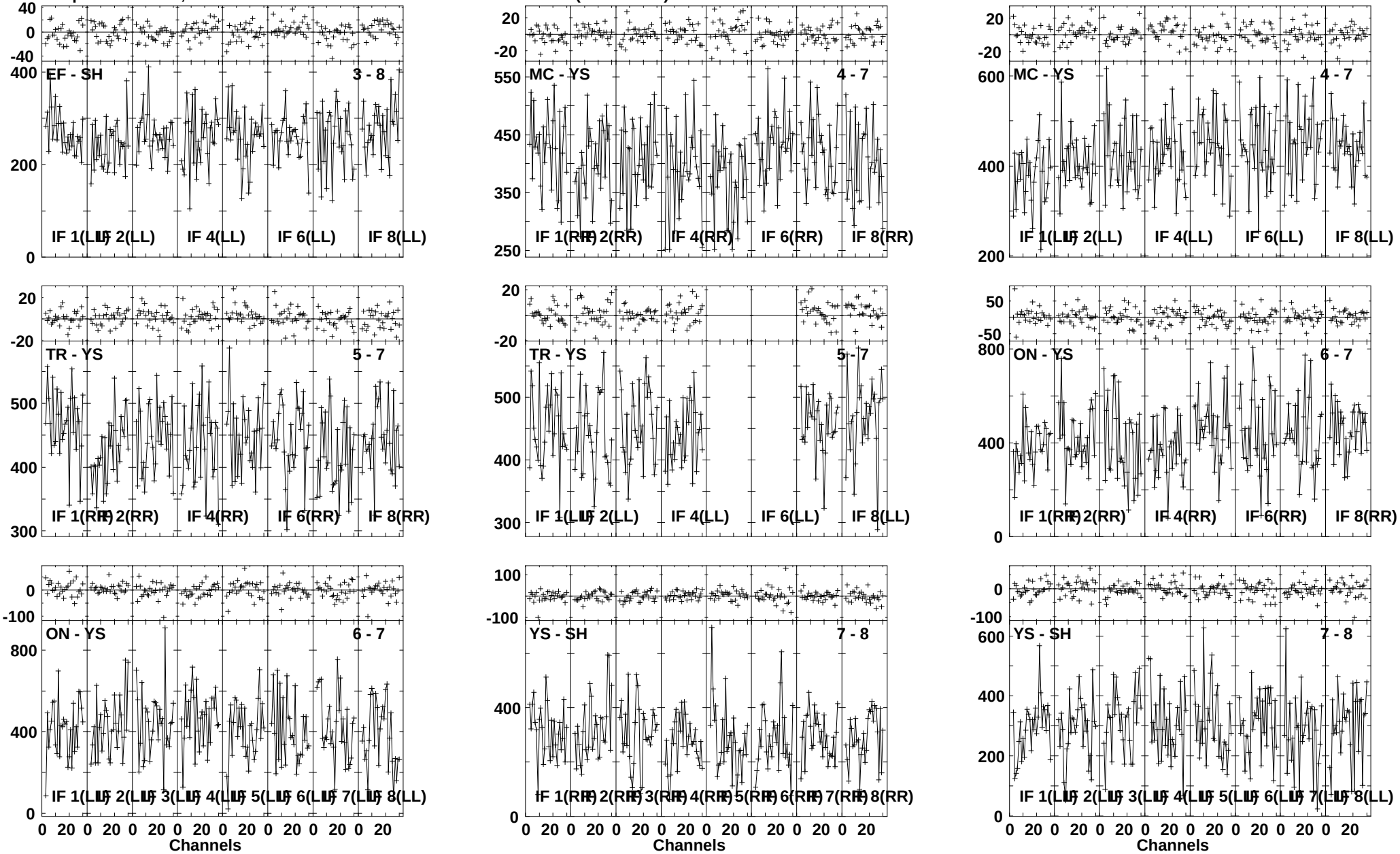
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/22:36:36 to 00/22:38:02

Plot file version 35 created 14-MAY-2012 16:43:56
1746+622 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



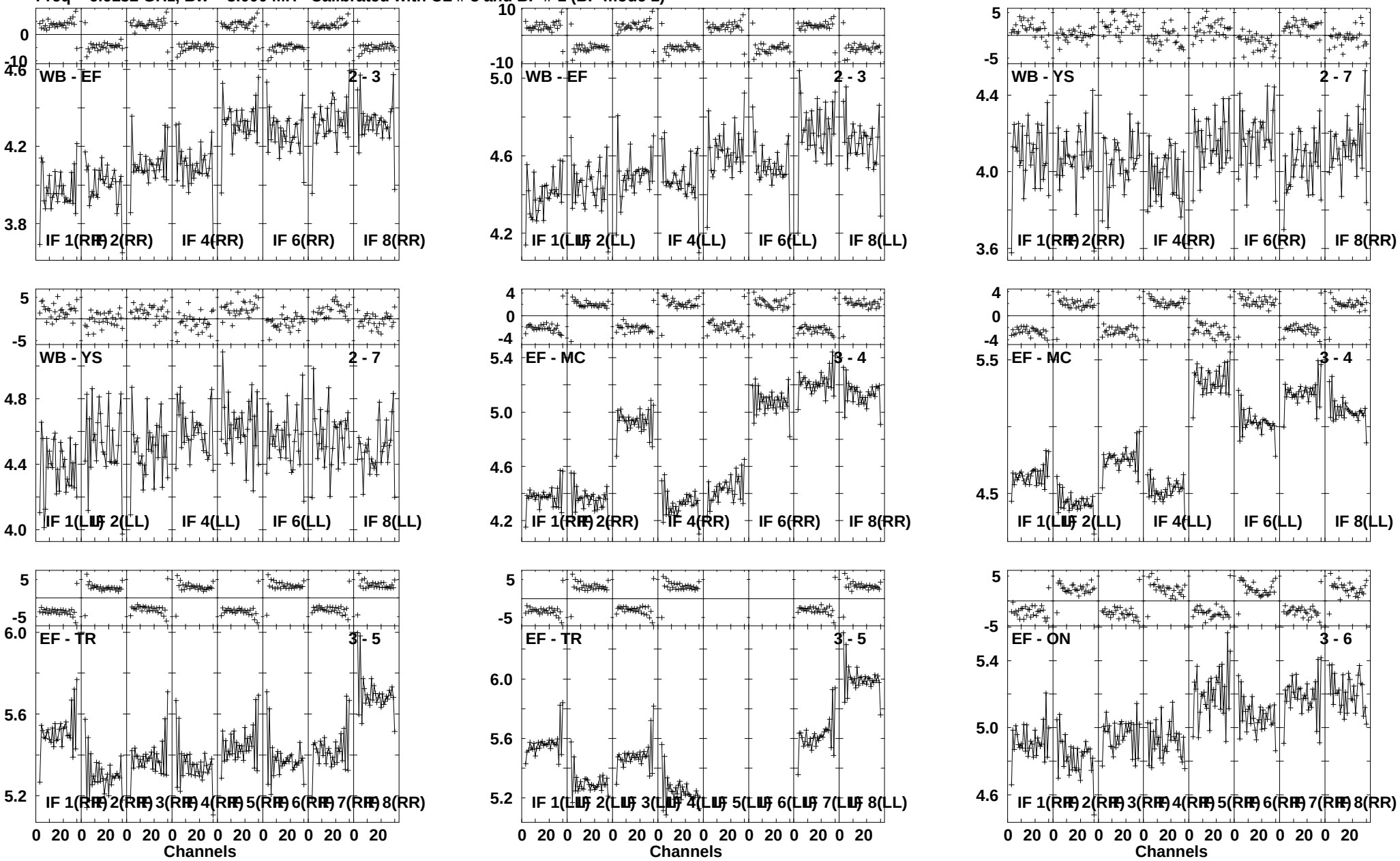
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/22:39:53 to 00/22:41:19

Plot file version 36 created 14-MAY-2012 16:43:57
1746+622 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



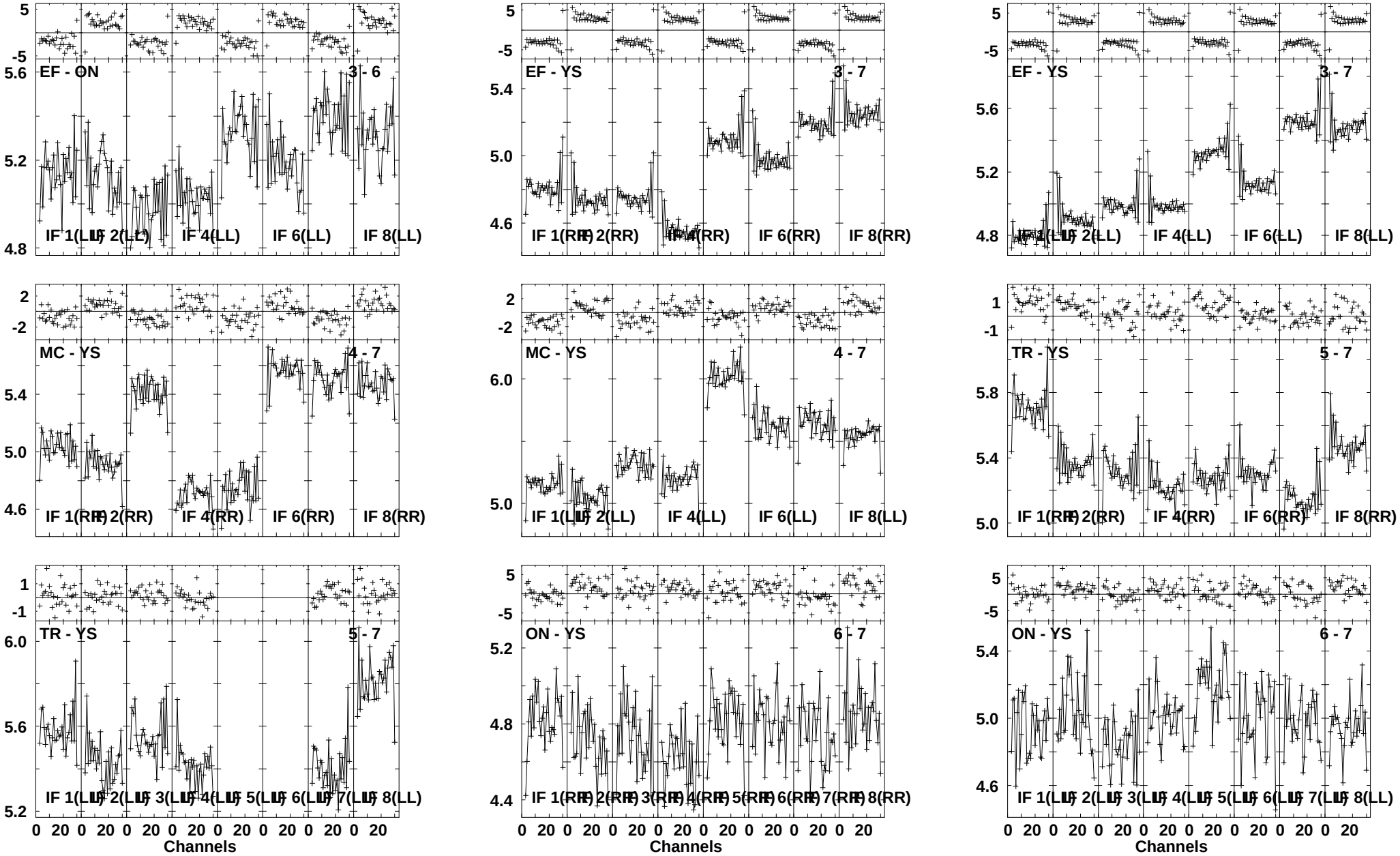
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/22:39:53 to 00/22:41:19

Plot file version 37 created 14-MAY-2012 16:43:58
2148+065 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



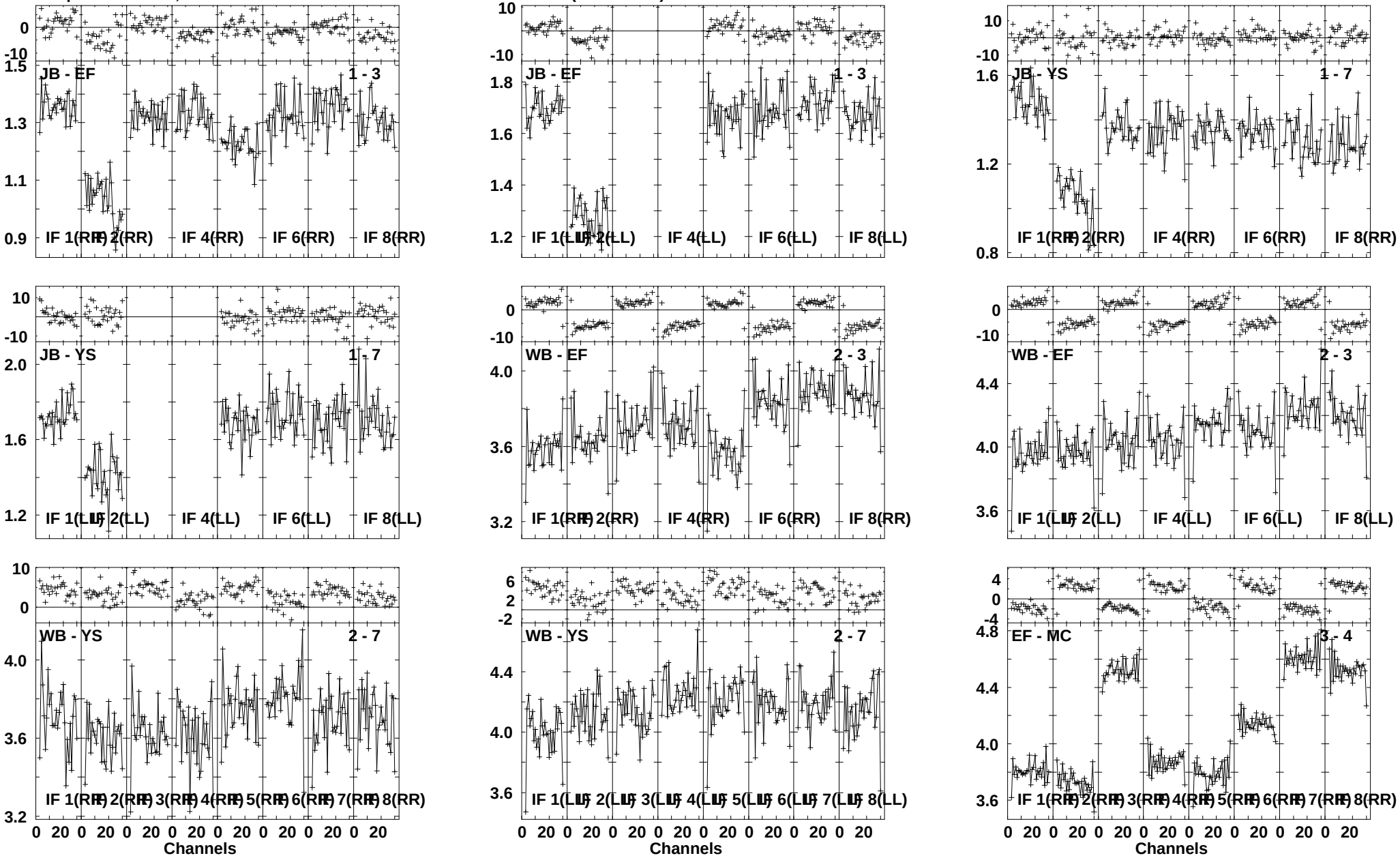
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/22:45:18 to 00/22:46:44

Plot file version 38 created 14-MAY-2012 16:43:59
2148+065 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



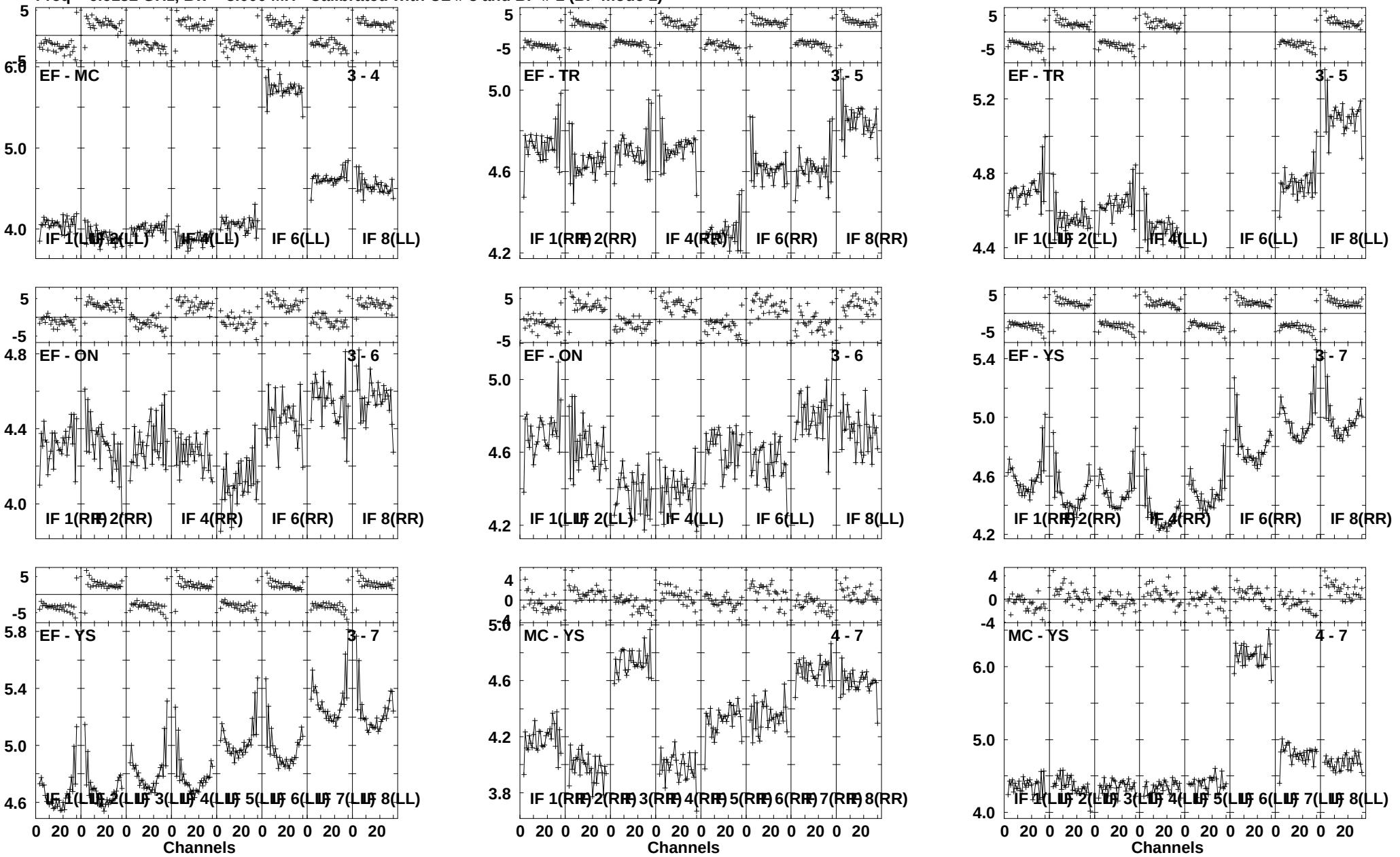
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/22:45:18 to 00/22:46:44

Plot file version 39 created 14-MAY-2012 16:44:00
2225-045 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



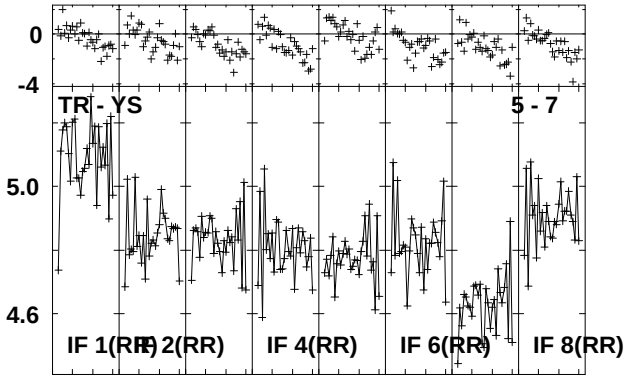
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/22:47:55 to 00/22:49:21

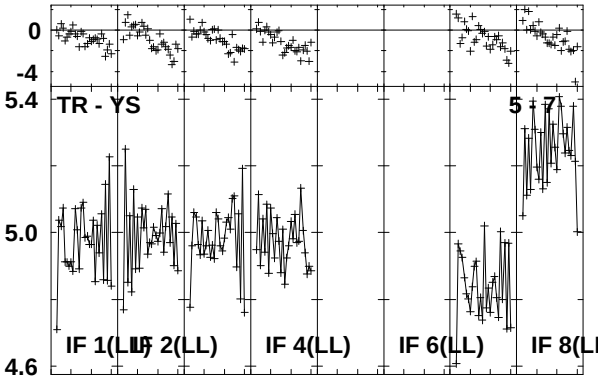
Plot file version 40 created 14-MAY-2012 16:44:01
2225-045 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

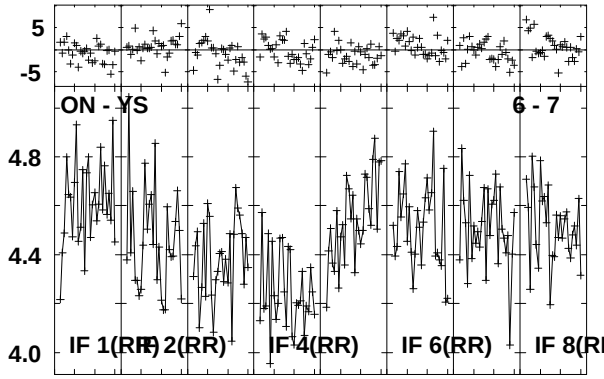


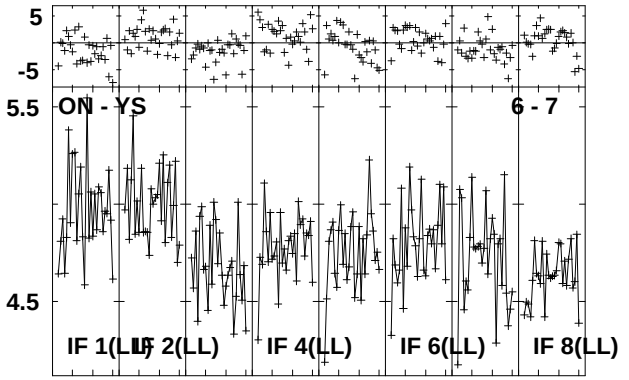
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/22:47:55 to 00/22:49:21

Plot file version 41 created 14-MAY-2012 16:44:02
2225-045 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



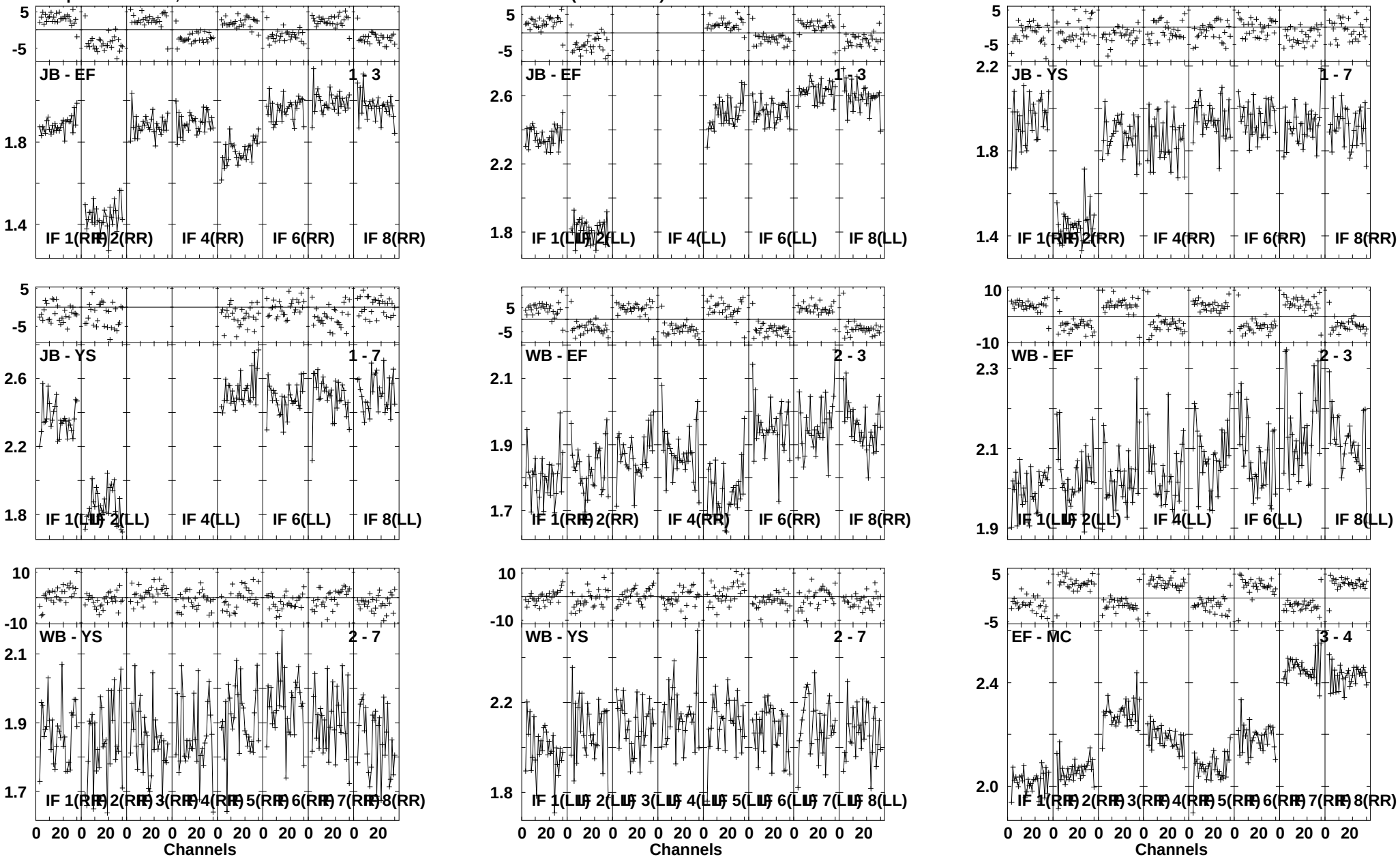






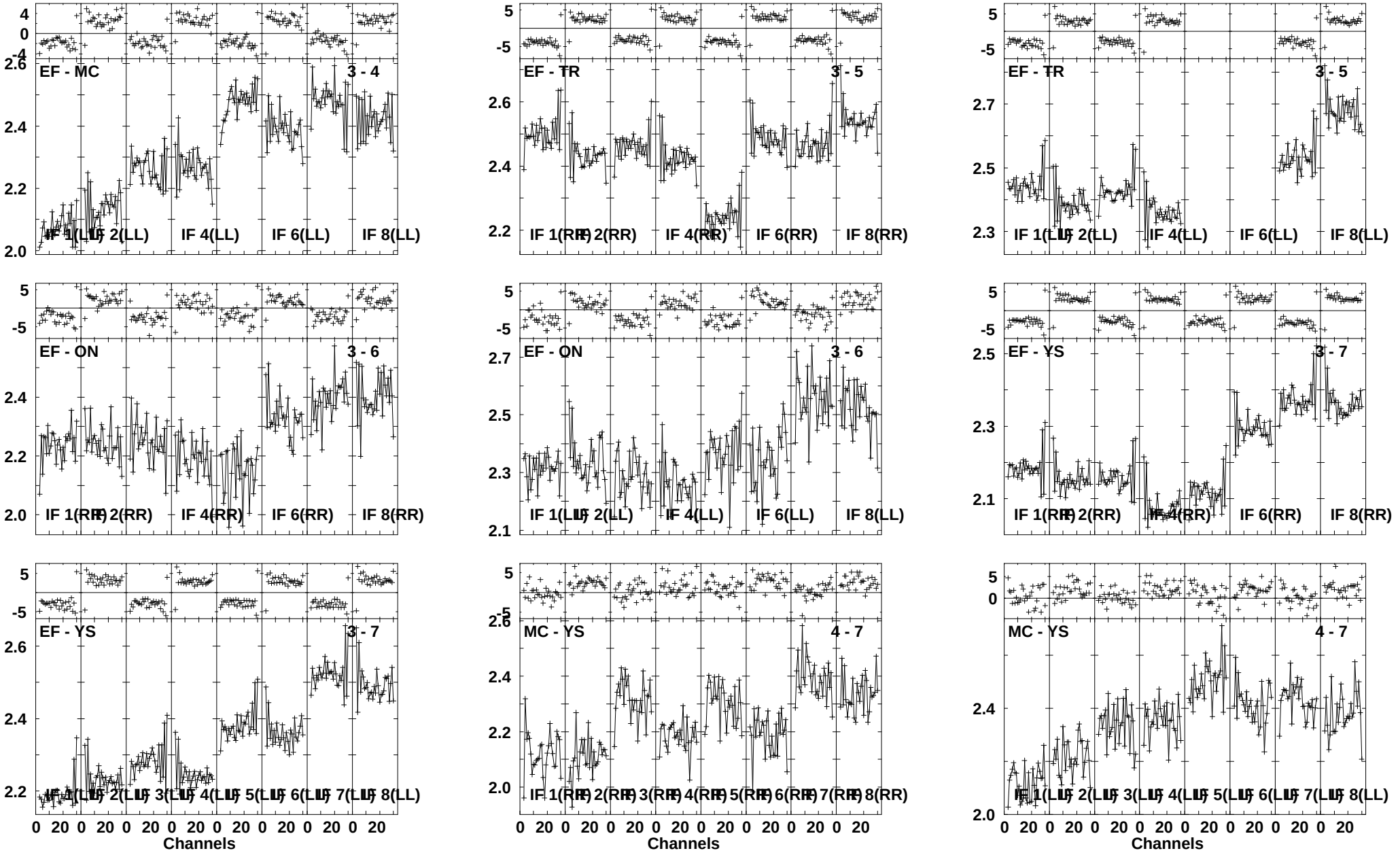
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/22:47:55 to 00/22:49:21

Plot file version 42 created 14-MAY-2012 16:44:02
0121+114 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



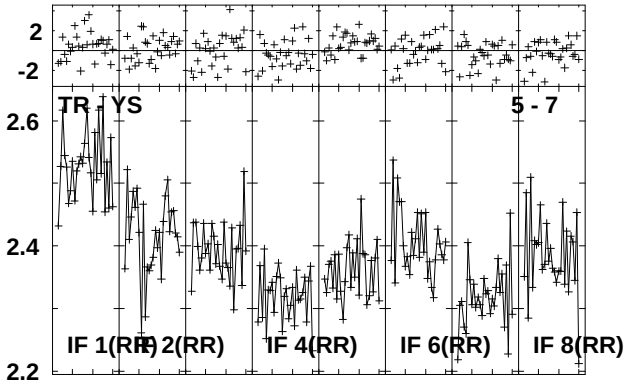
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/22:52:13 to 00/22:53:39

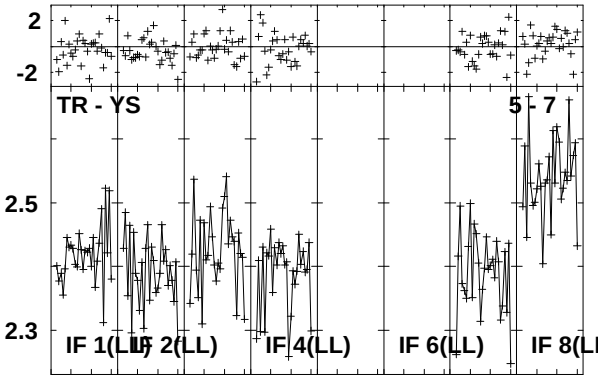
Plot file version 43 created 14-MAY-2012 16:44:03
0121+114 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

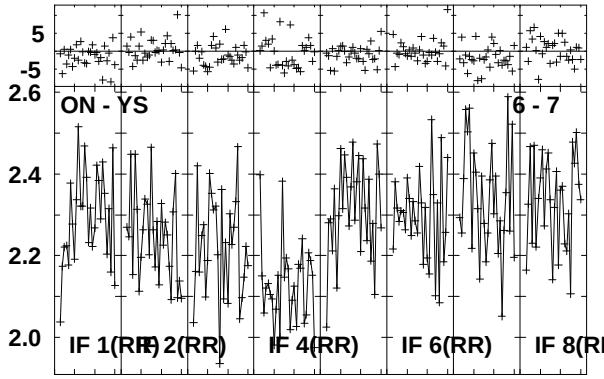


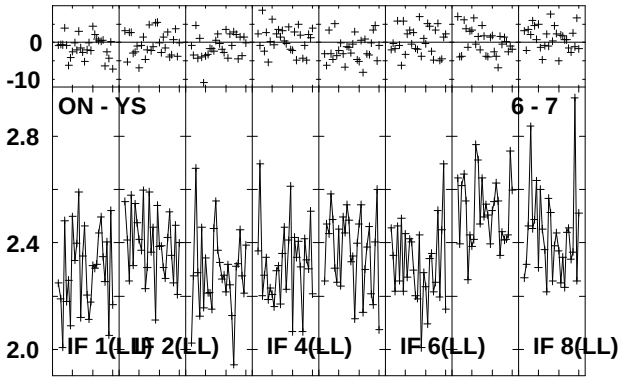
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/22:52:13 to 00/22:53:39

Plot file version 44 created 14-MAY-2012 16:44:04
0121+114 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



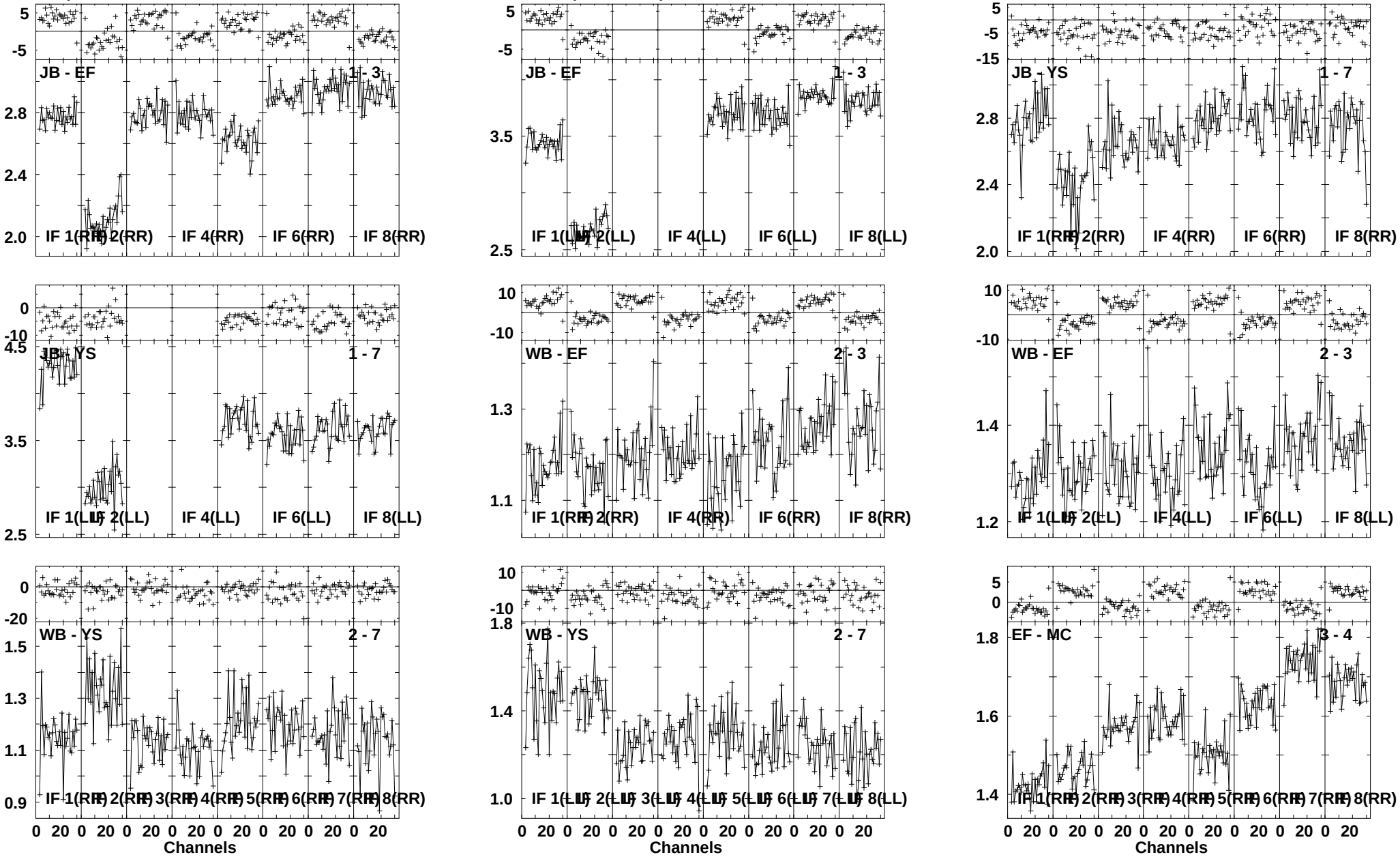






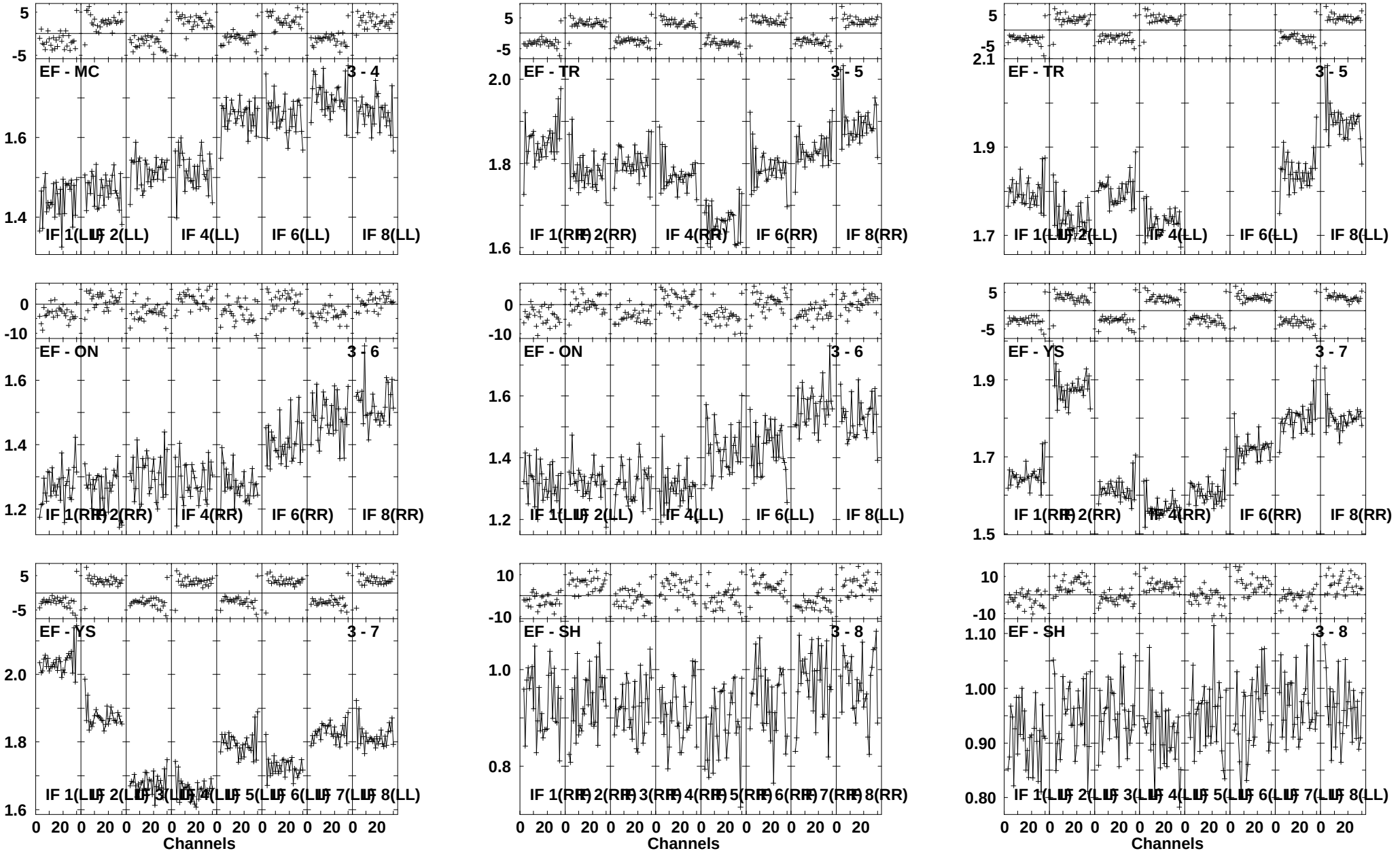
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/22:52:13 to 00/22:53:39

Plot file version 45 created 14-MAY-2012 16:44:05
0136+475 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



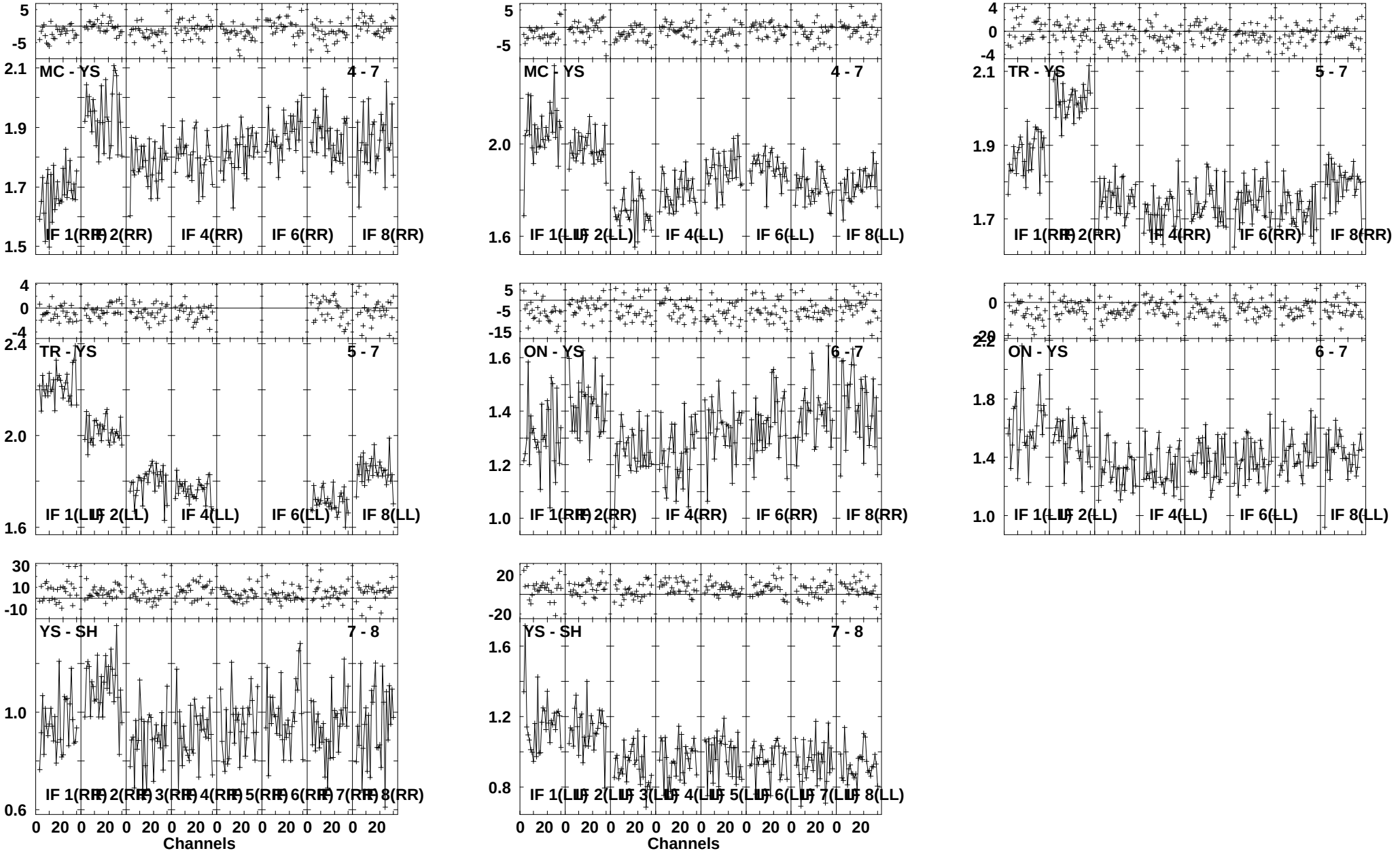
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/22:56:27 to 00/22:57:53

Plot file version 46 created 14-MAY-2012 16:44:06
0136+475 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



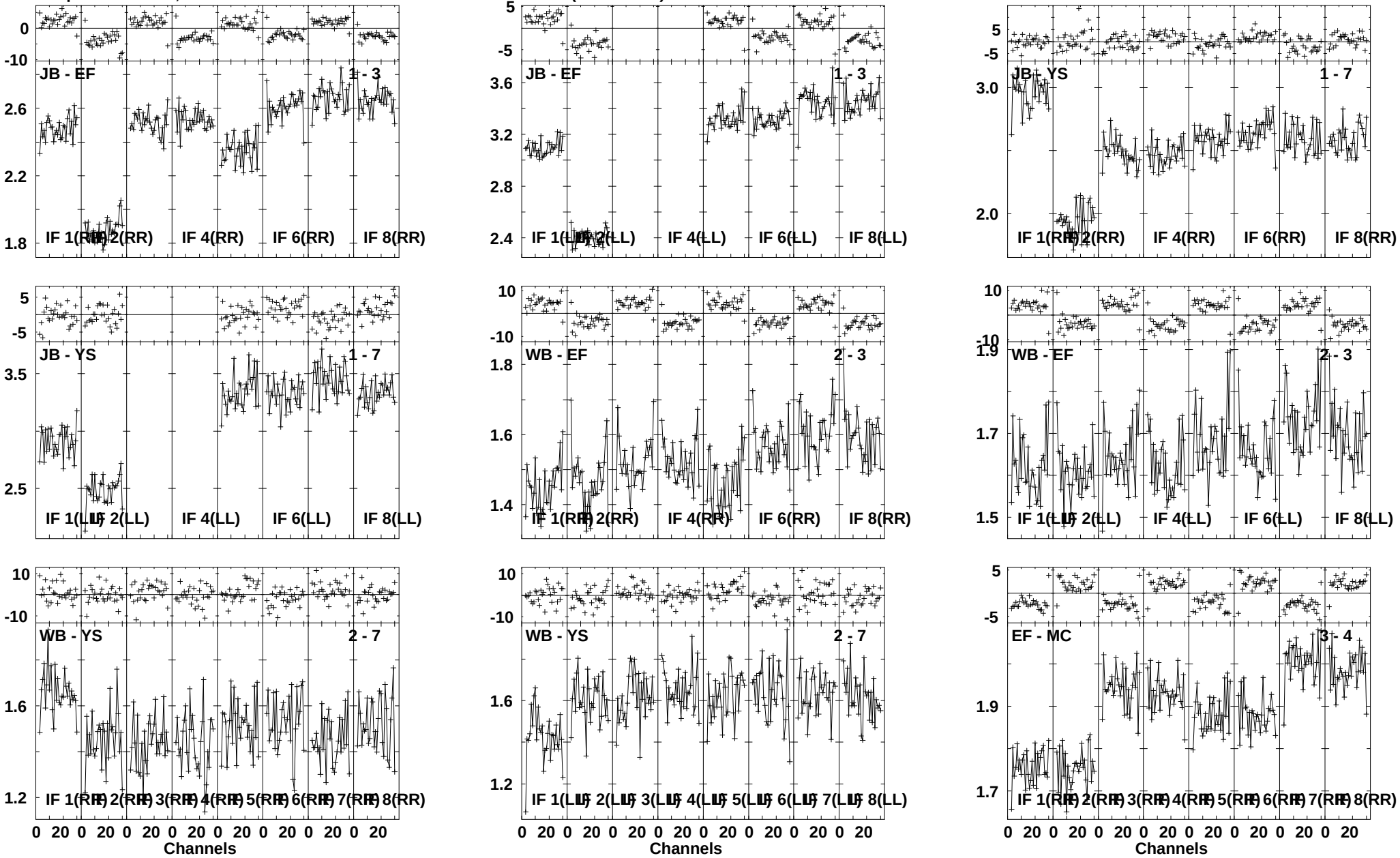
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/22:56:27 to 00/22:57:53

Plot file version 47 created 14-MAY-2012 16:44:07
0136+475 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

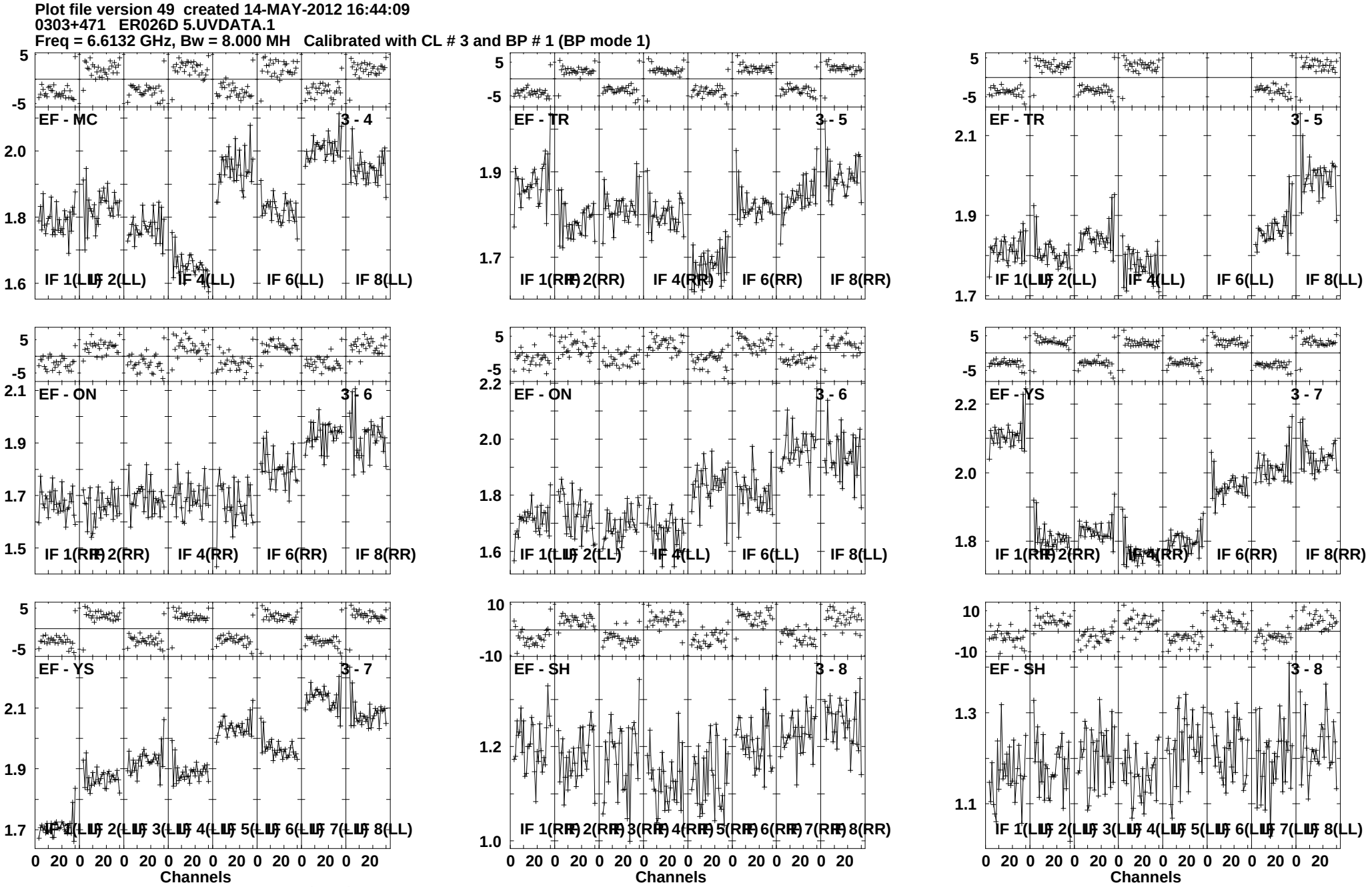


Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/22:56:27 to 00/22:57:53

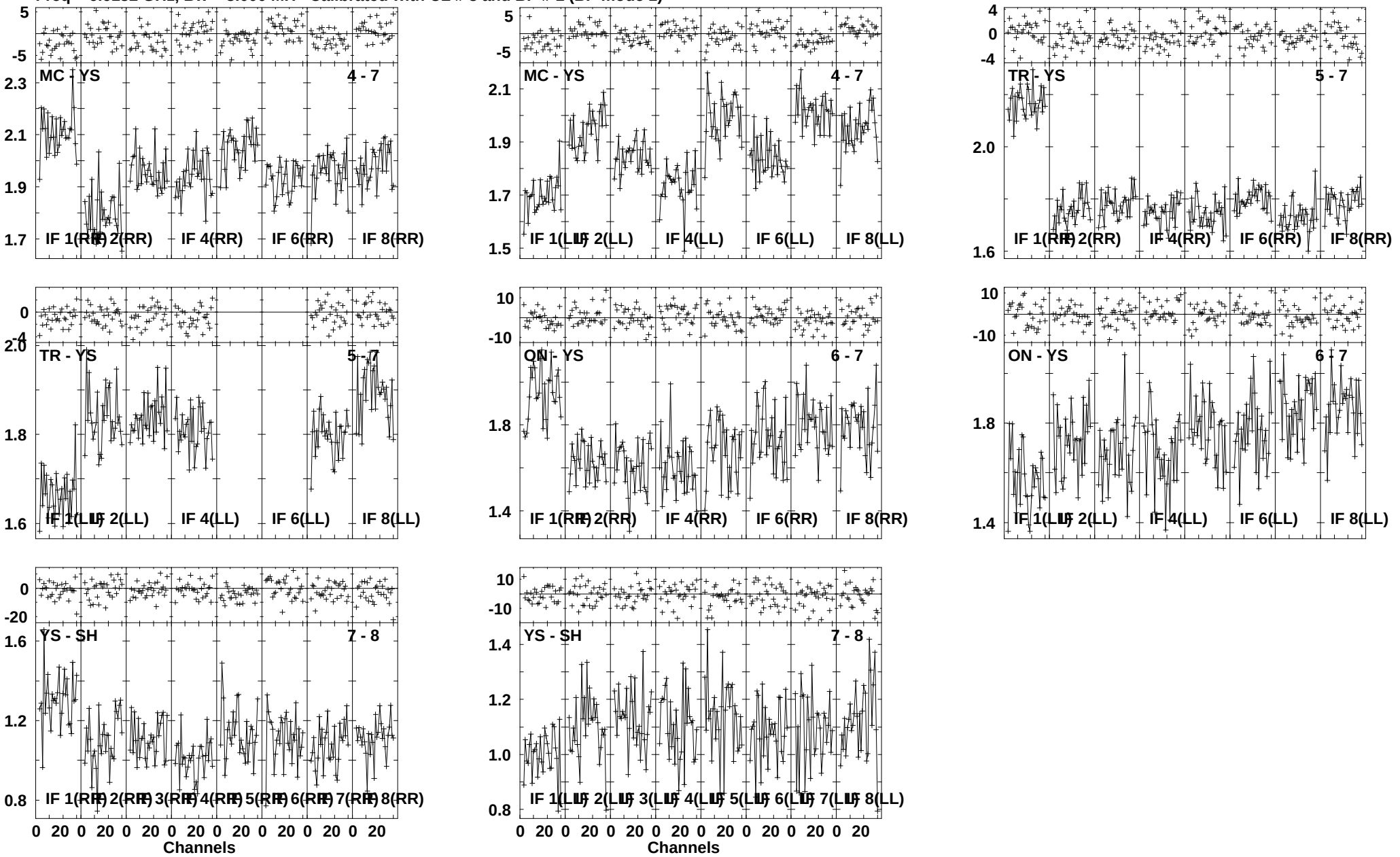
Plot file version 48 created 14-MAY-2012 16:44:08
0303+471 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/23:03:40 to 00/23:05:06

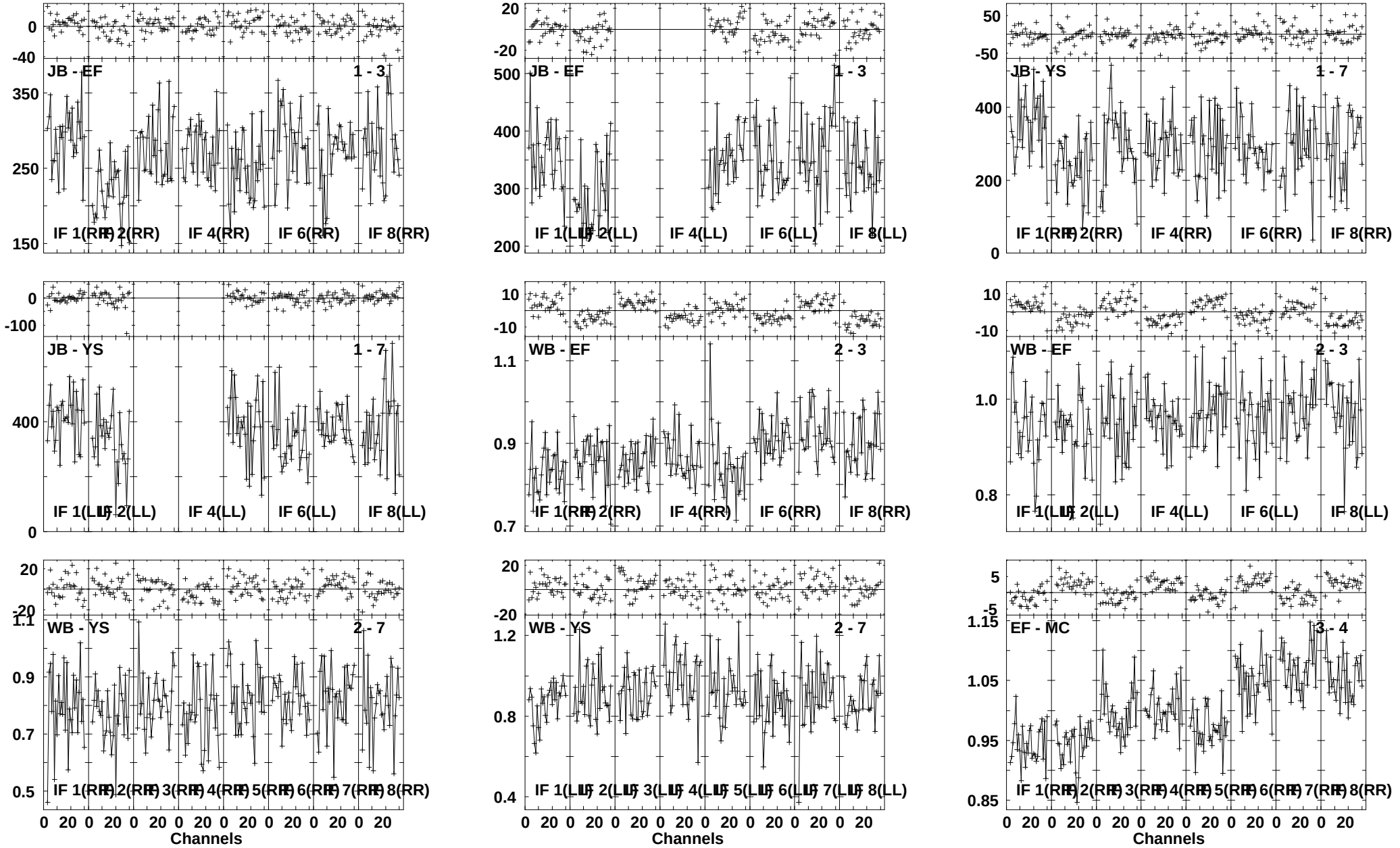

Plot file version 49 created 14-MAY-2012 16:44:09
0303+471 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
EF - MC 3 - 4
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
EF - TR 3 - 5
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
EF - TR 3 - 5
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
EF - ON 3 - 6
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
EF - ON 3 - 6
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
EF - YS 3 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
EF - YS 3 - 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)
EF - SH 3 - 8
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
EF - SH 3 - 8
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL) IF 5(LL) IF 6(LL) IF 7(LL) IF 8(LL)
Channels
Channels
Channels
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/23:03:40 to 00/23:05:06

Plot file version 50 created 14-MAY-2012 16:44:10
0303+471 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



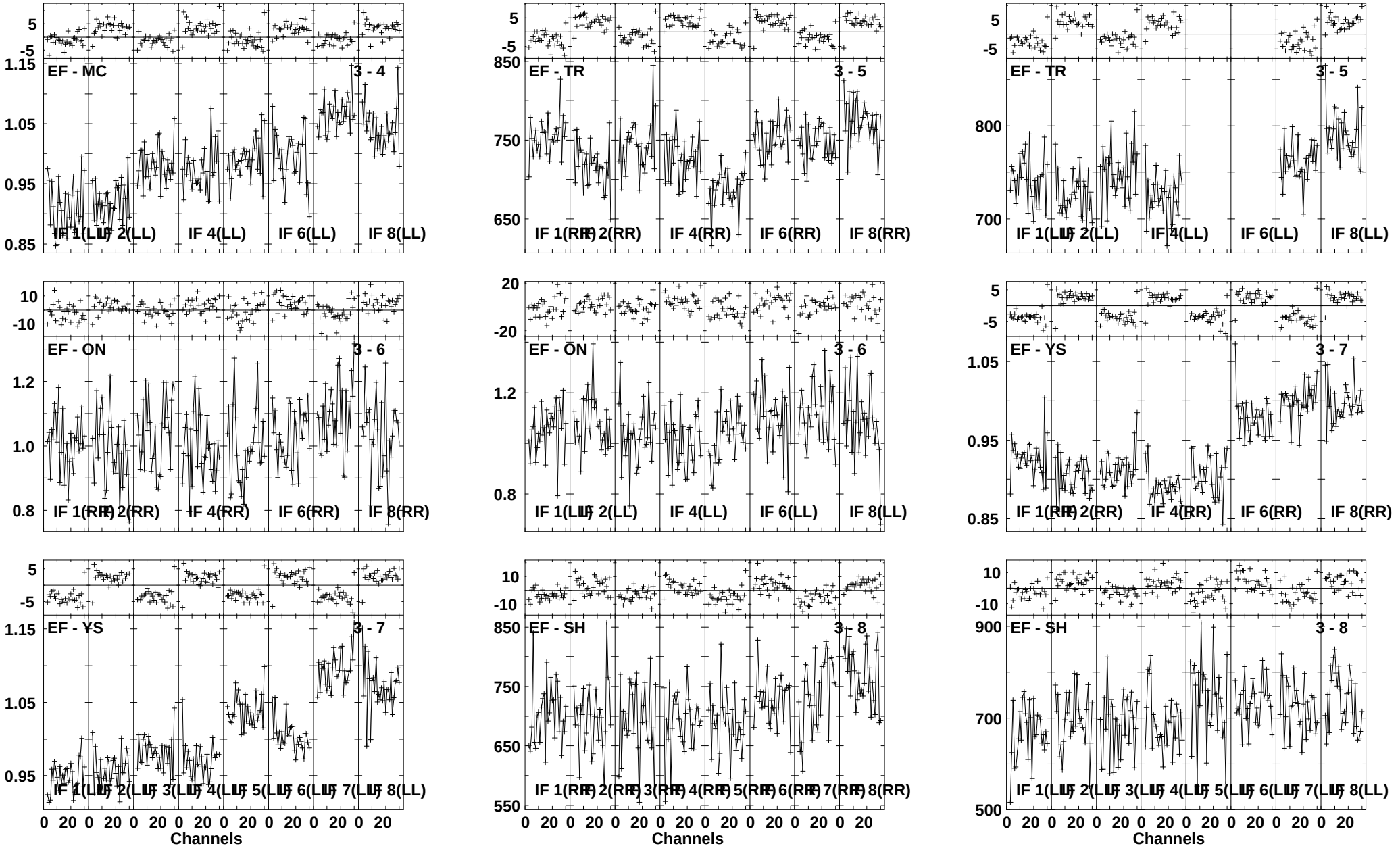
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/23:03:40 to 00/23:05:06

Plot file version 51 created 14-MAY-2012 16:44:11
0501-015 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



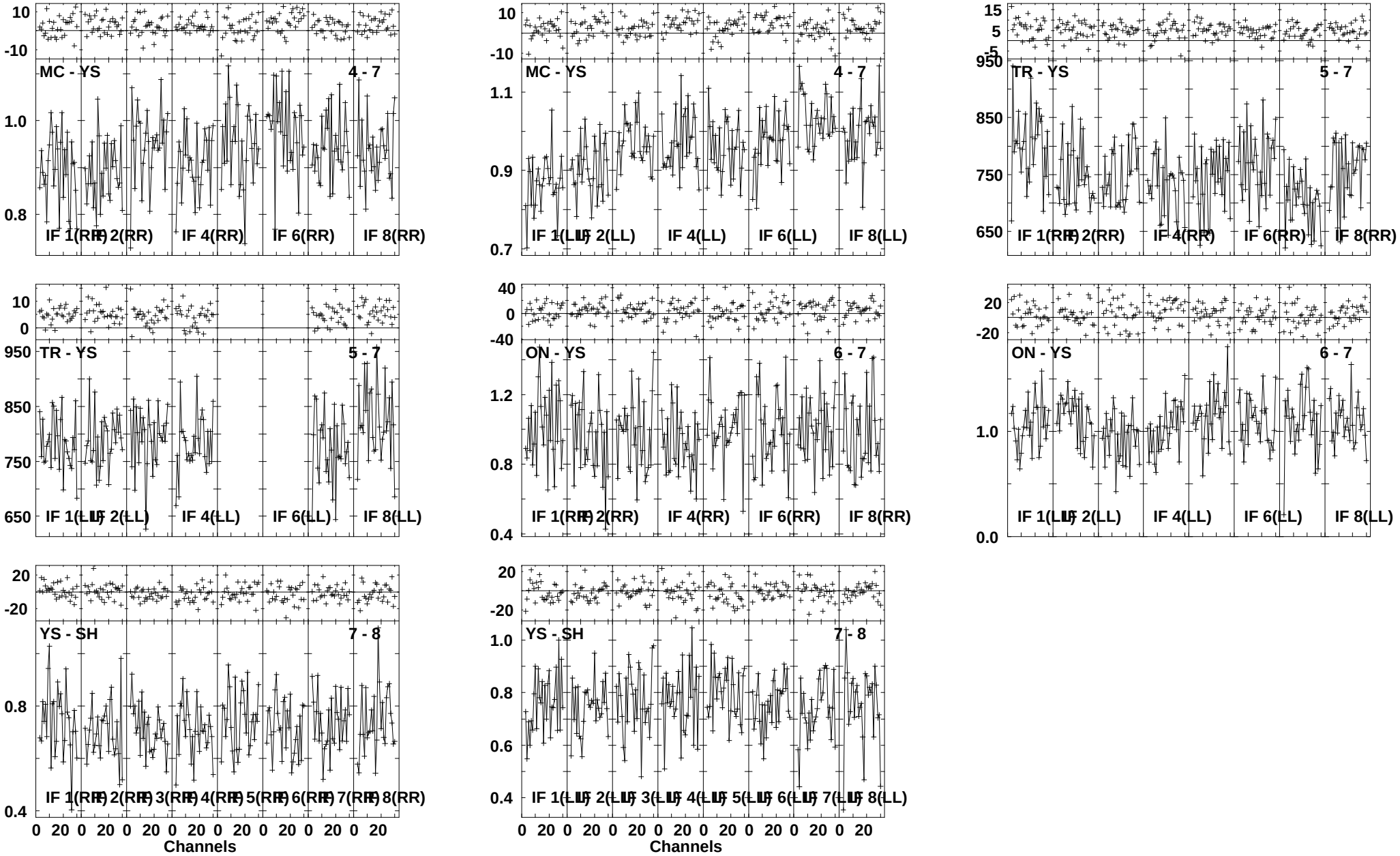
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/23:11:43 to 00/23:13:09

Plot file version 52 created 14-MAY-2012 16:44:12
0501-015 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



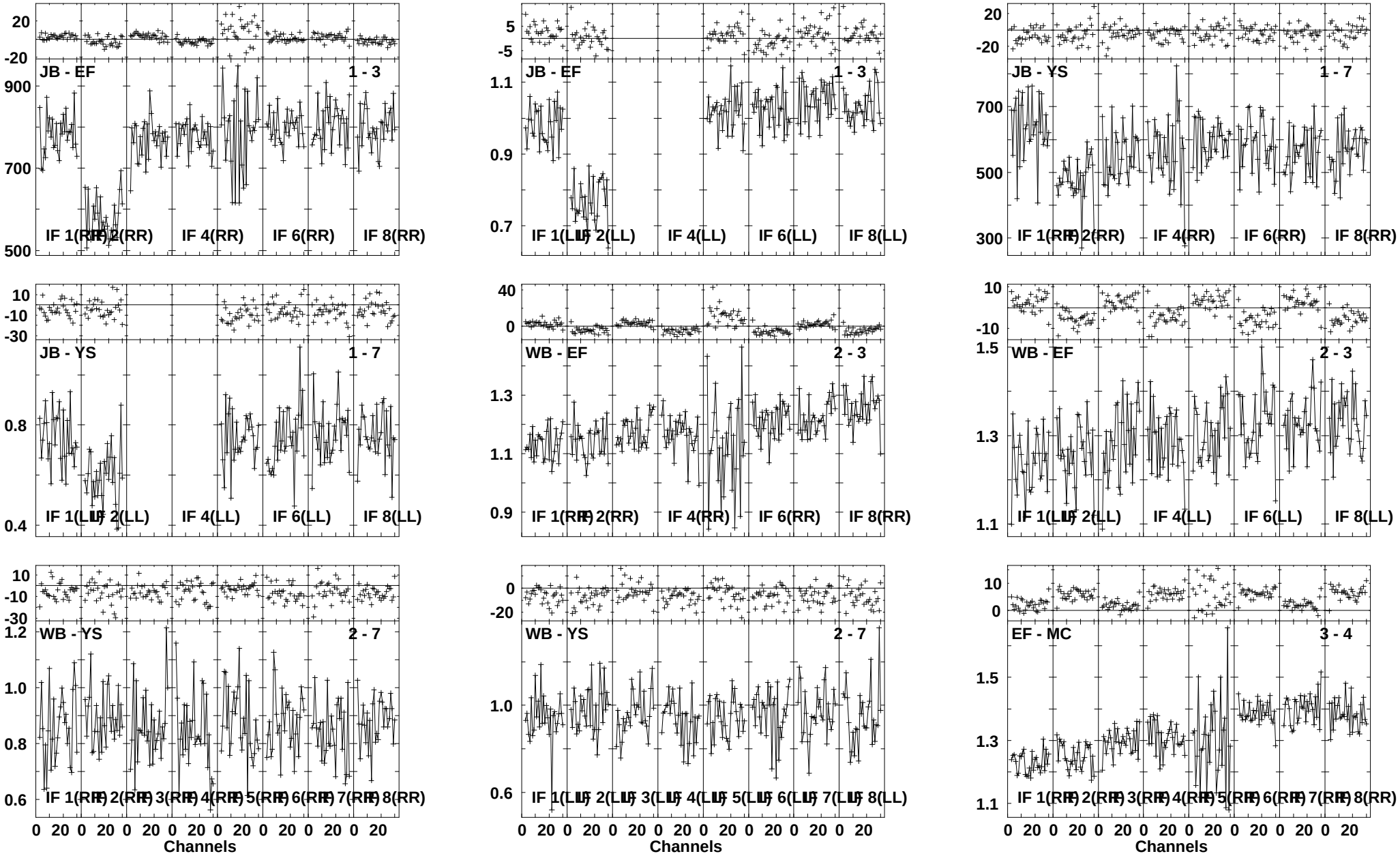
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/23:11:43 to 00/23:13:09

Plot file version 53 created 14-MAY-2012 16:44:14
0501-015 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

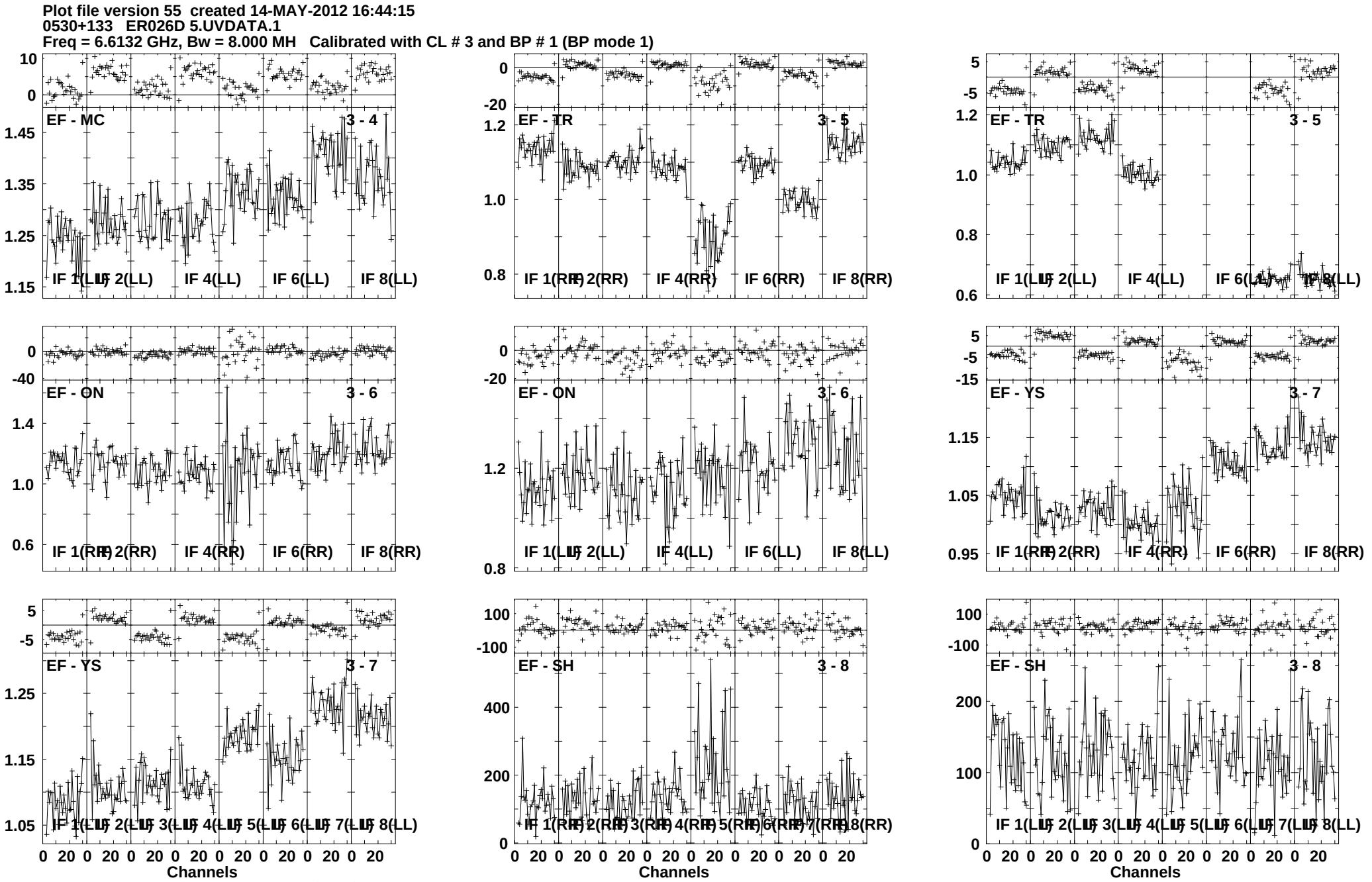


Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/23:11:43 to 00/23:13:09

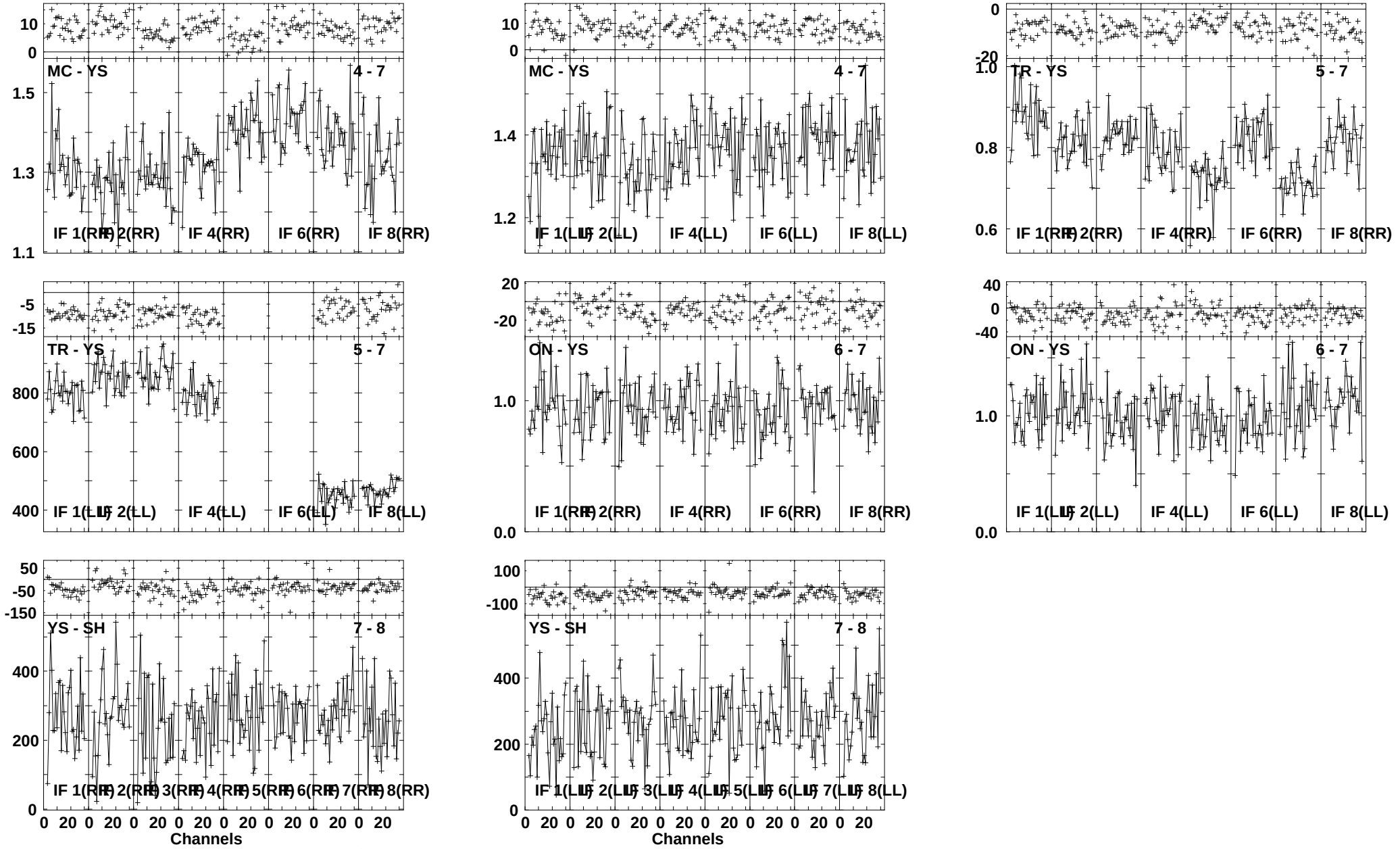
Plot file version 54 created 14-MAY-2012 16:44:15
0530+133 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/23:14:25 to 00/23:15:51

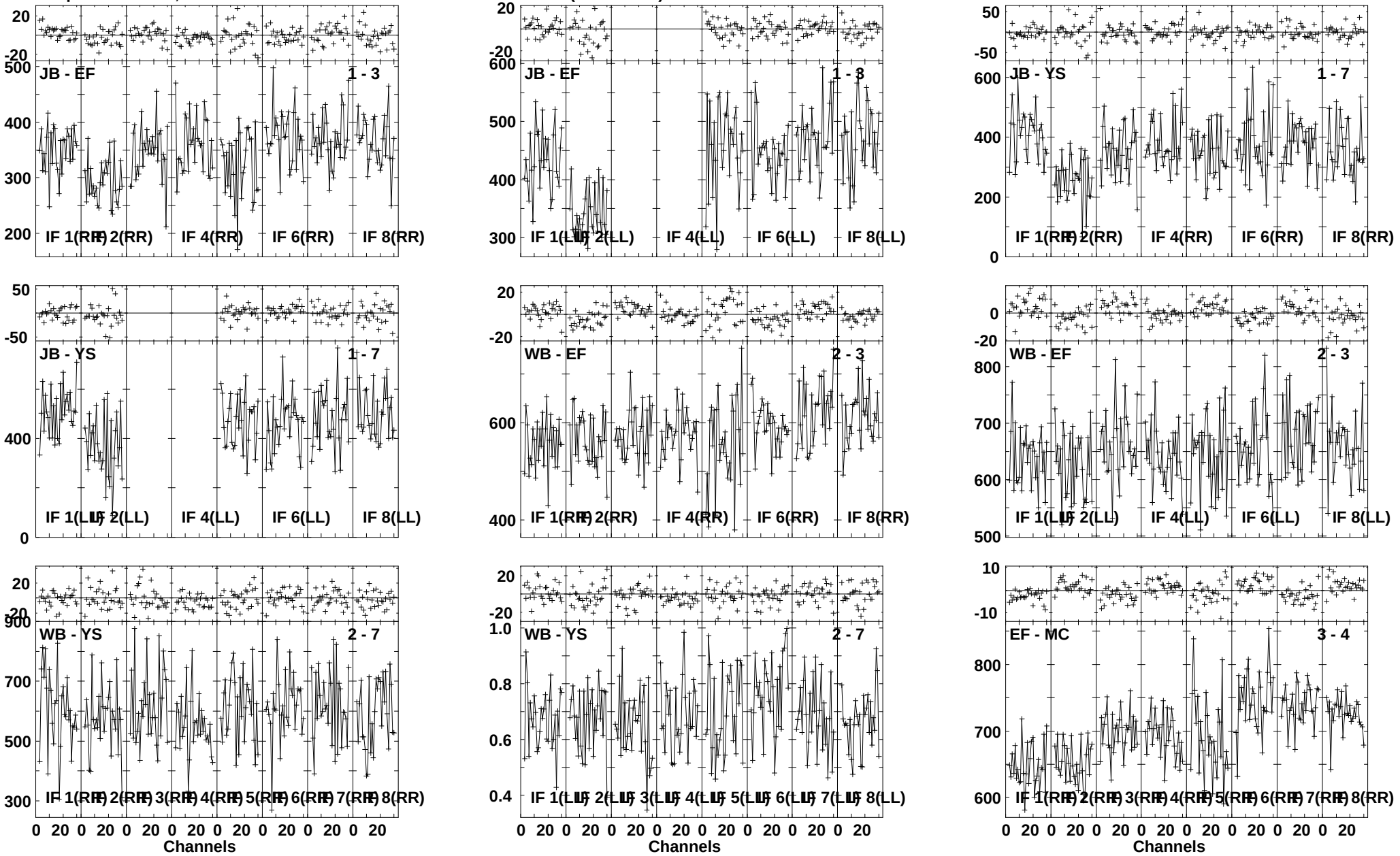

Plot file version 55 created 14-MAY-2012 16:44:15
0530+133 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
EF - MC 3 - 4
EF - TR 3 - 5
EF - TR 3 - 5
EF - ON 3 - 6
EF - ON 3 - 6
EF - YS 3 - 7
EF - YS 3 - 7
EF - SH 3 - 8
EF - SH 3 - 8
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL) IF 5(LL) IF 6(LL) IF 7(LL) IF 8(LL)
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
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/23:14:25 to 00/23:15:51

Plot file version 56 created 14-MAY-2012 16:44:17
0530+133 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

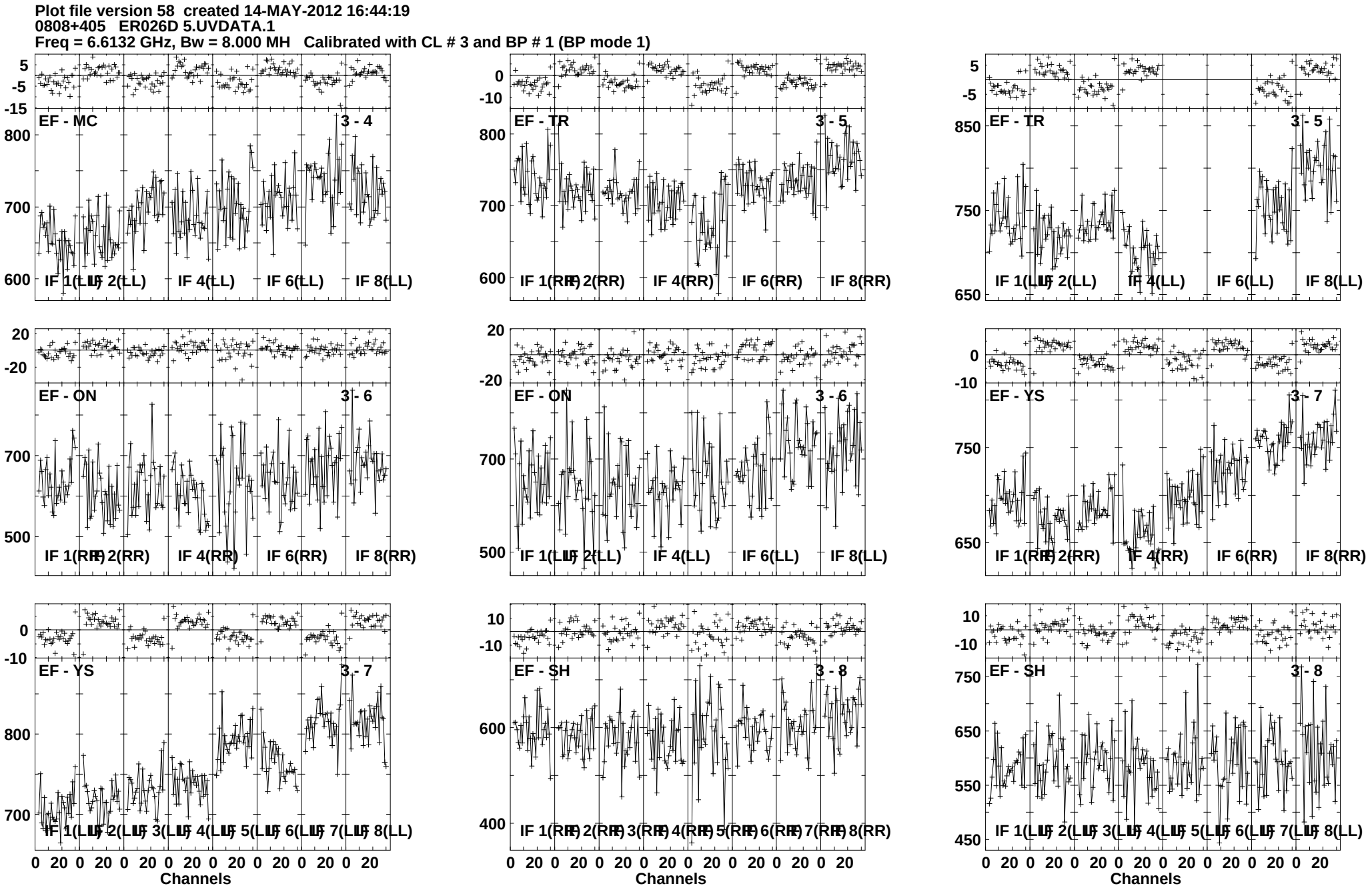


Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/23:14:25 to 00/23:15:51

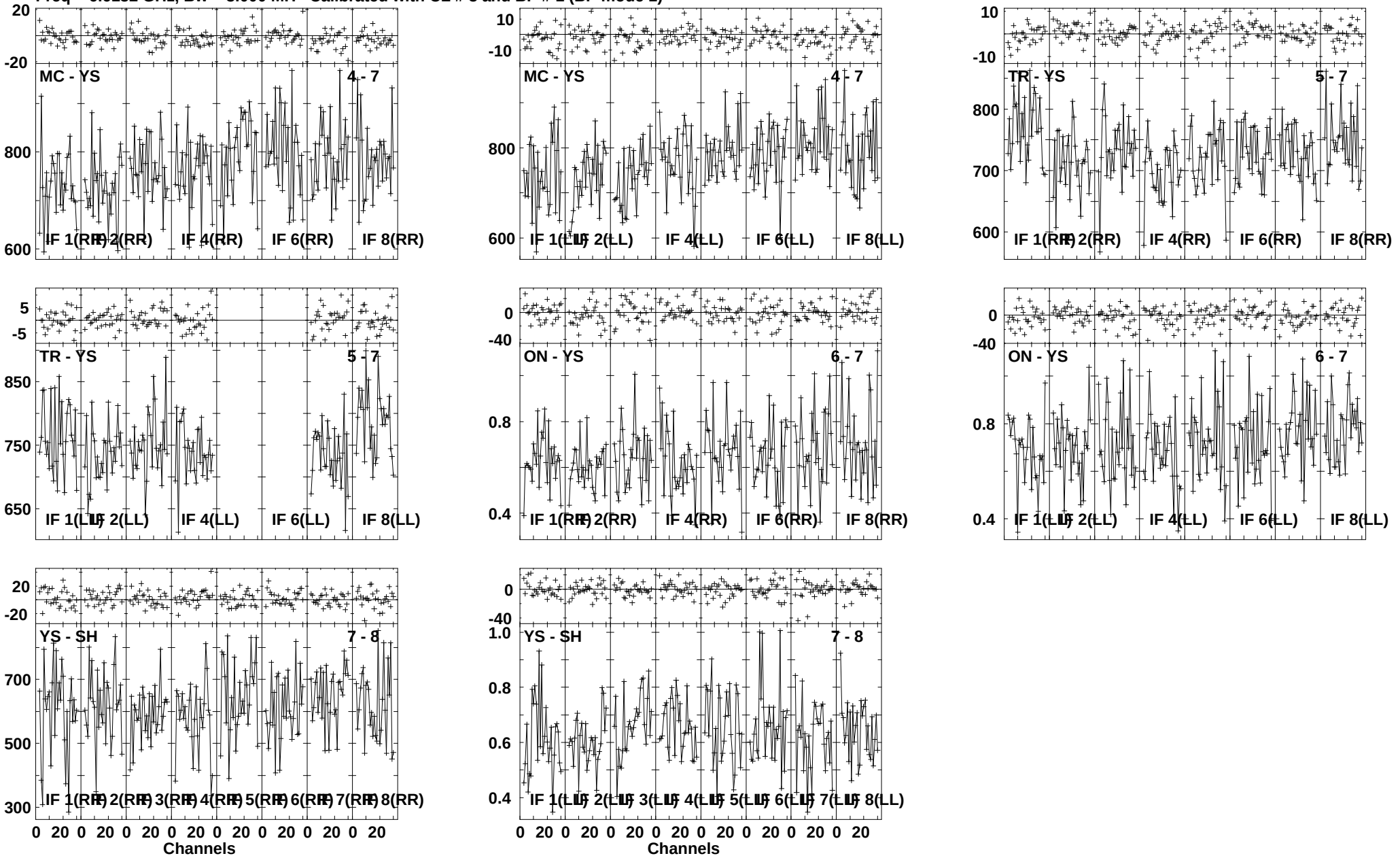
Plot file version 57 created 14-MAY-2012 16:44:18
0808+405 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/23:18:49 to 00/23:20:15

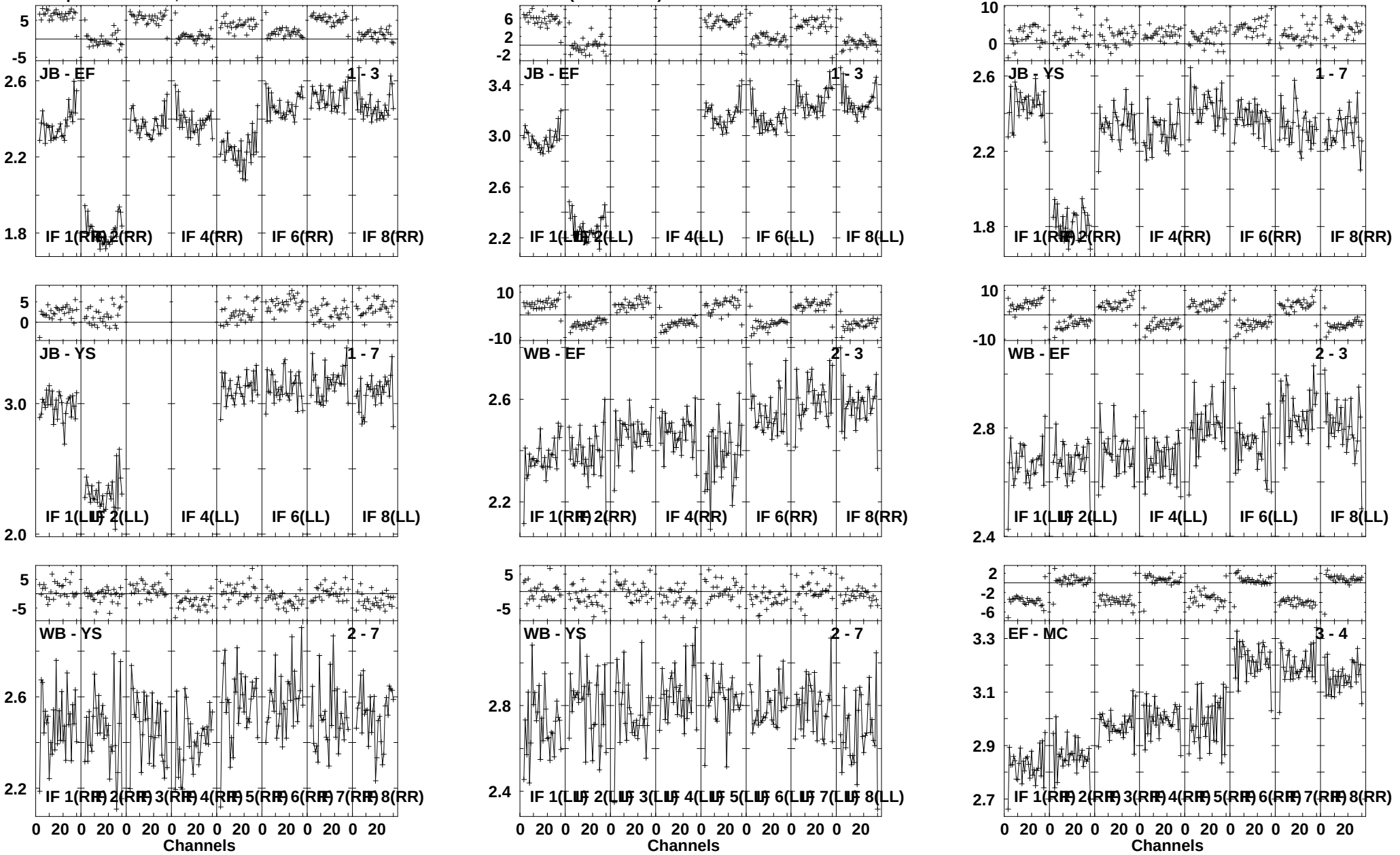

Plot file version 58 created 14-MAY-2012 16:44:19
0808+405 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
EF - MC 3 - 4
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
EF - TR 3 - 5
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
EF - TR 3 - 5
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
EF - ON 3 - 6
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
EF - ON 3 - 6
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
EF - YS 3 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
EF - YS 3 - 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)
EF - SH 3 - 8
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
EF - SH 3 - 8
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL) IF 5(LL) IF 6(LL) IF 7(LL) IF 8(LL)
Channels
Channels
Channels
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/23:18:49 to 00/23:20:15

Plot file version 59 created 14-MAY-2012 16:44:20
0808+405 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



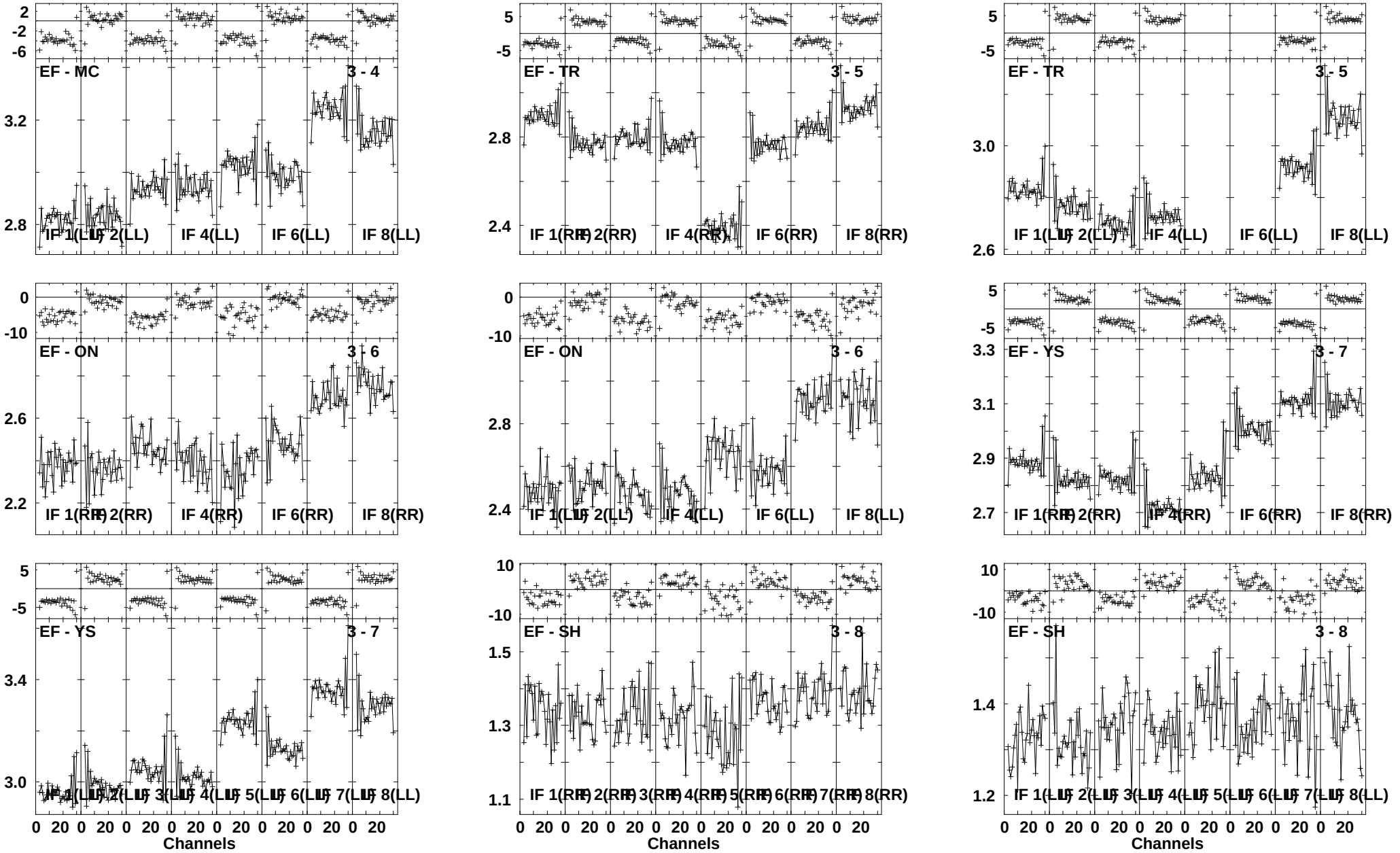
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/23:18:49 to 00/23:20:15

Plot file version 60 created 14-MAY-2012 16:44:21
0646+445 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



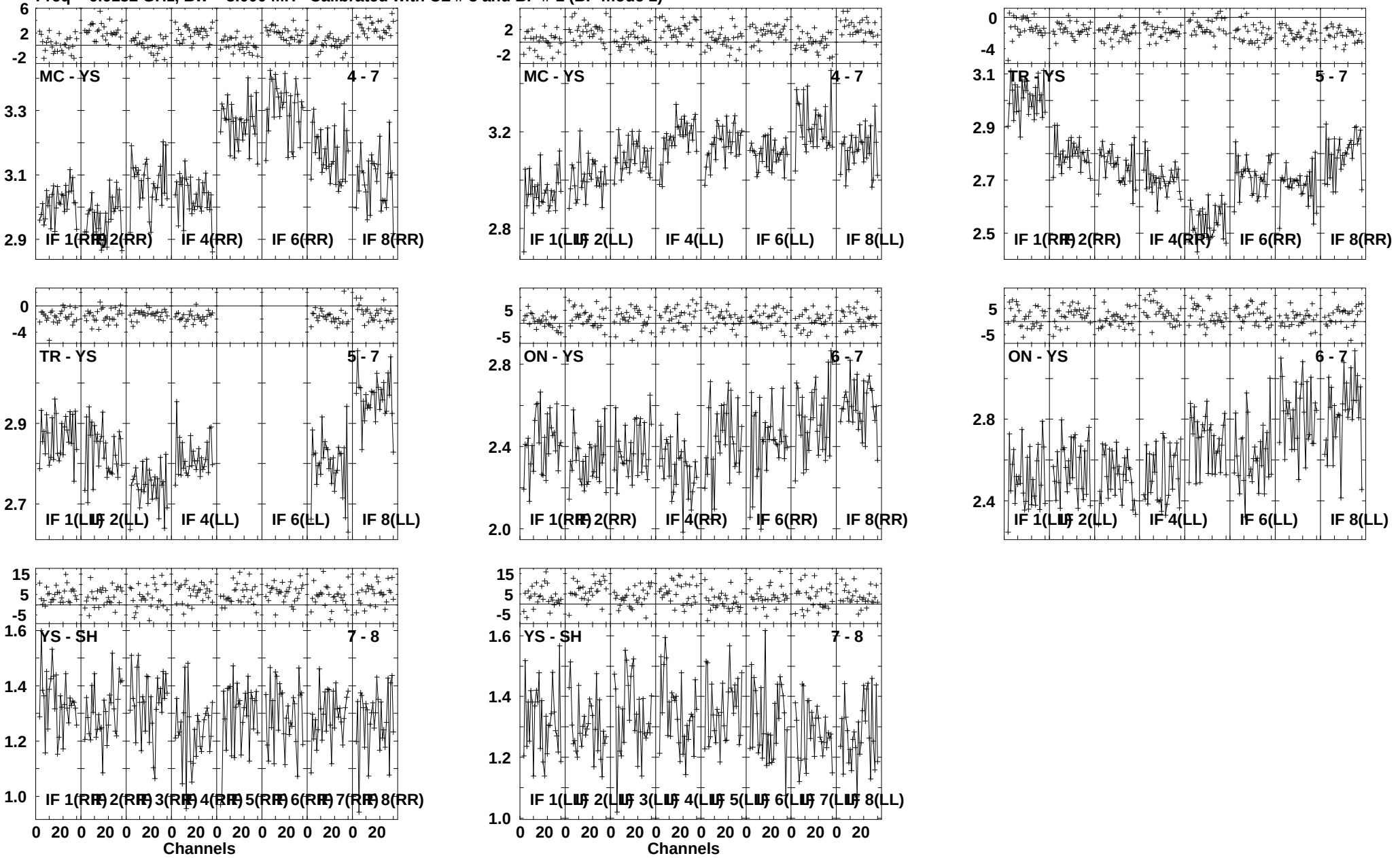
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/23:21:41 to 00/23:23:07

Plot file version 61 created 14-MAY-2012 16:44:22
0646+445 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

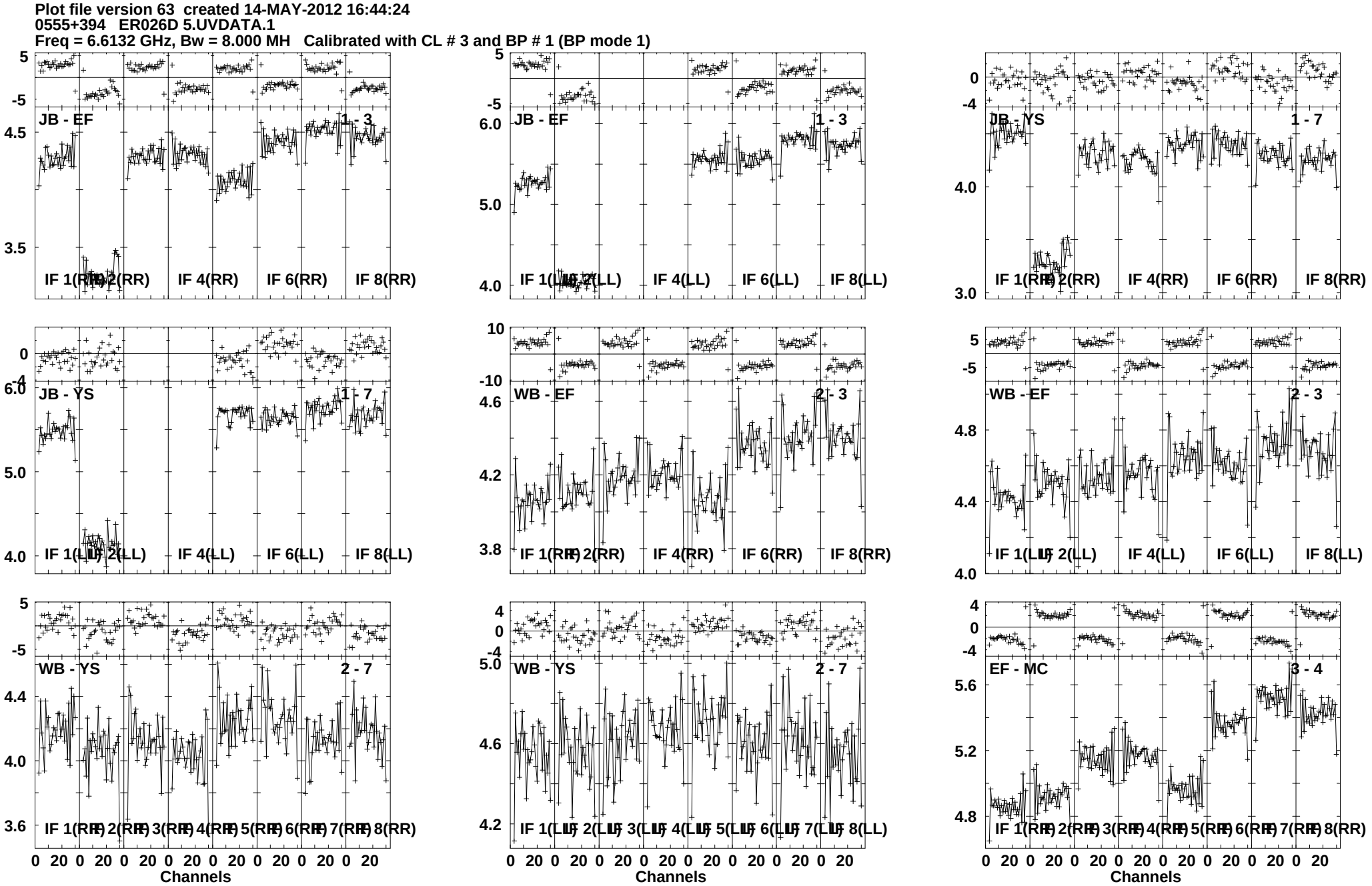


Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/23:21:41 to 00/23:23:07

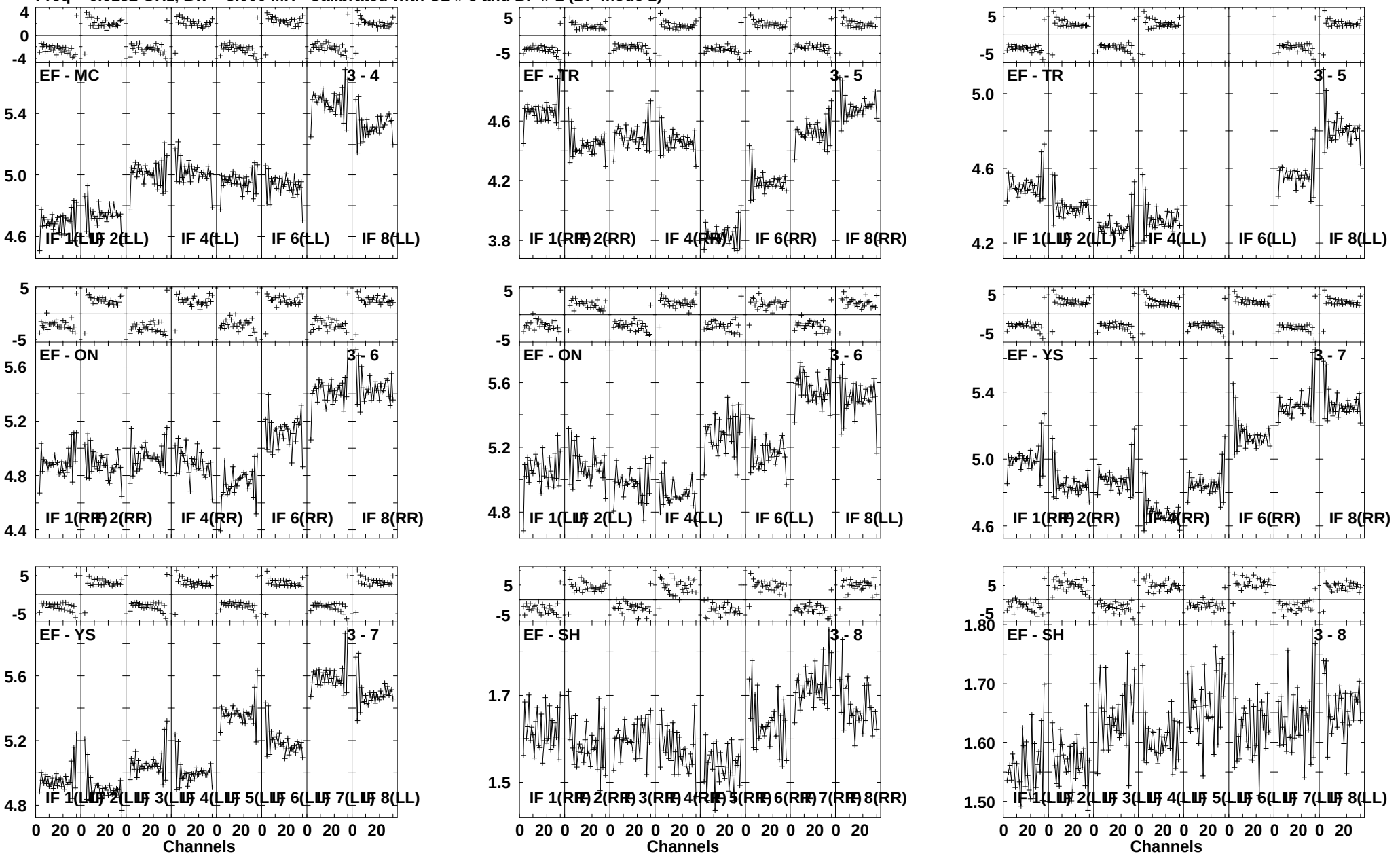
Plot file version 62 created 14-MAY-2012 16:44:23
0646+445 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



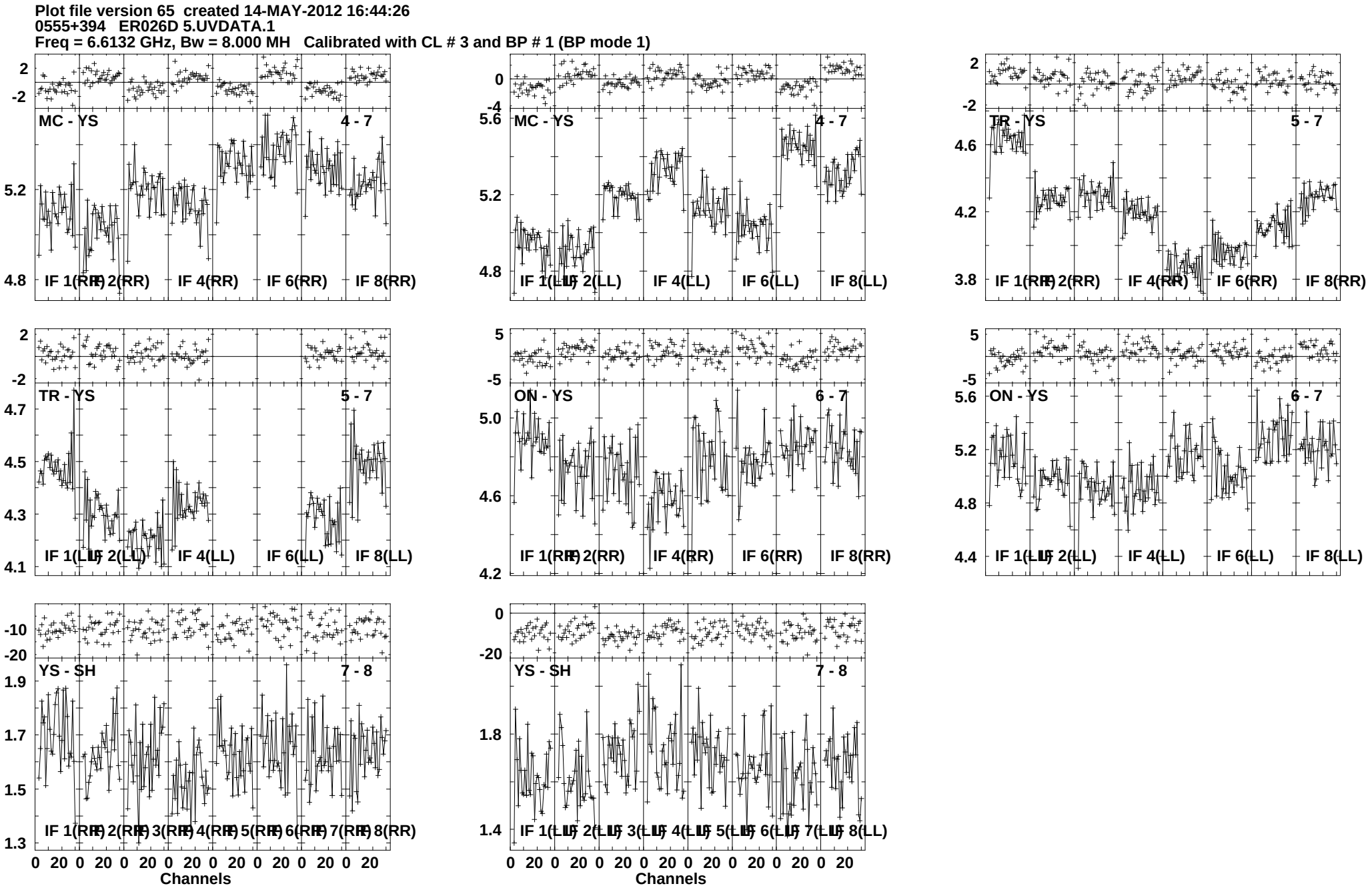
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/23:21:41 to 00/23:23:07


Plot file version 63 created 14-MAY-2012 16:44:24
0555+394 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
JB - EF 1 - 3
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
JB - EF 1 - 3
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
JB - YS 1 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
JB - YS 1 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
WB - EF 2 - 3
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
WB - EF 2 - 3
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
WB - YS 2 - 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)
WB - YS 2 - 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)
EF - MC 3 - 4
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: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/23:24:15 to 00/23:25:41

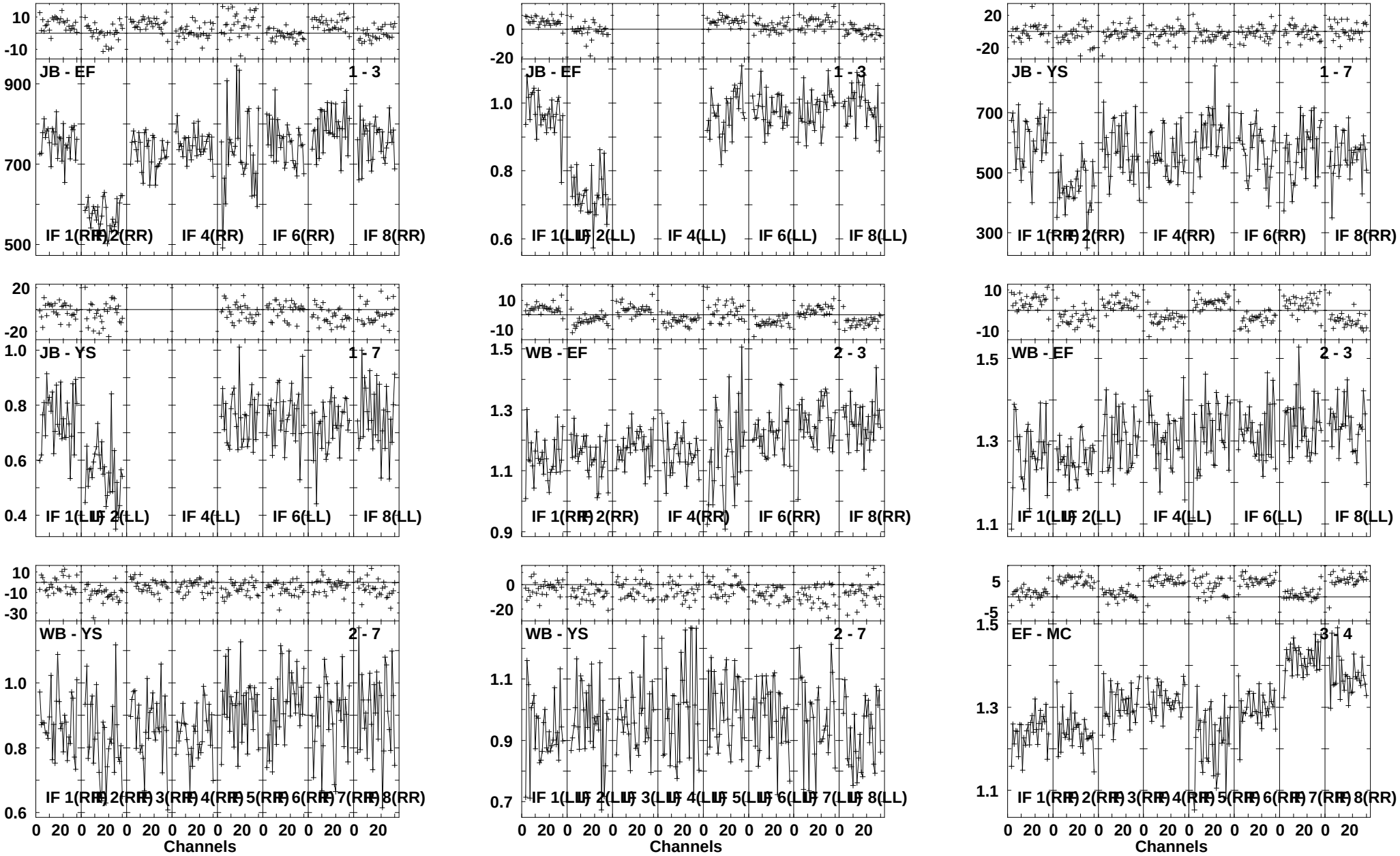
Plot file version 64 created 14-MAY-2012 16:44:25
0555+394 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



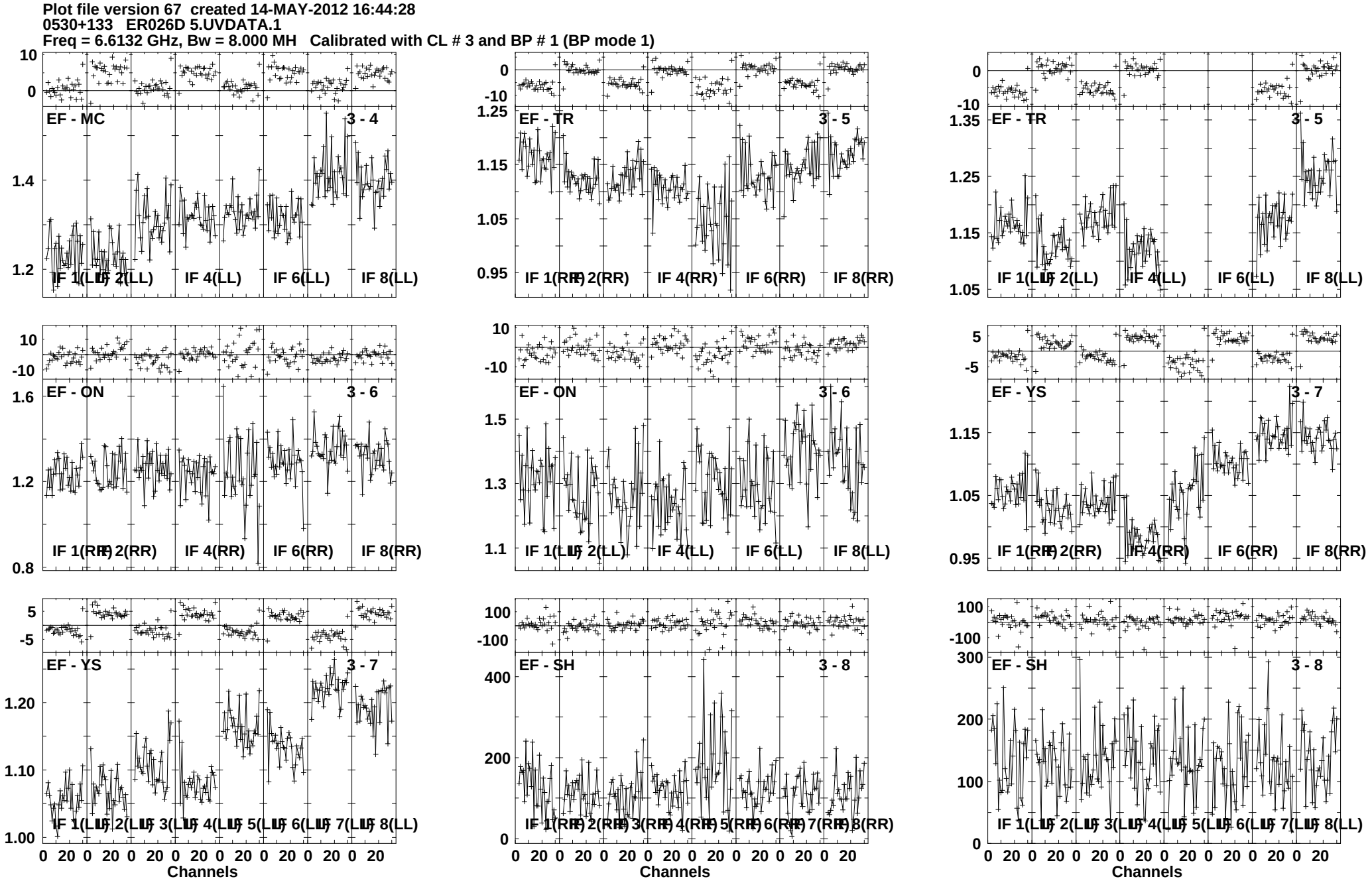
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/23:24:15 to 00/23:25:41


Plot file version 65 created 14-MAY-2012 16:44:26
0555+394 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)
MC - YS 4 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
MC - YS 4 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
TR - YS 5 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
TR - YS 5 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
ON - YS 6 - 7
IF 1(RR) IF 2(RR) IF 4(RR) IF 6(RR) IF 8(RR)
ON - YS 6 - 7
IF 1(LL) IF 2(LL) IF 4(LL) IF 6(LL) IF 8(LL)
YS - SH 7 - 8
IF 1(RR) IF 2(RR) IF 3(RR) IF 4(RR) IF 5(RR) IF 6(RR) IF 7(RR) IF 8(RR)
YS - SH 7 - 8
IF 1(LL) IF 2(LL) IF 3(LL) IF 4(LL) IF 5(LL) IF 6(LL) IF 7(LL) IF 8(LL)
0 20 0 20 0 20 0 20 0 20 0 20 0 20 0 20
Channels
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/23:24:15 to 00/23:25:41

Plot file version 66 created 14-MAY-2012 16:44:27
0530+133 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

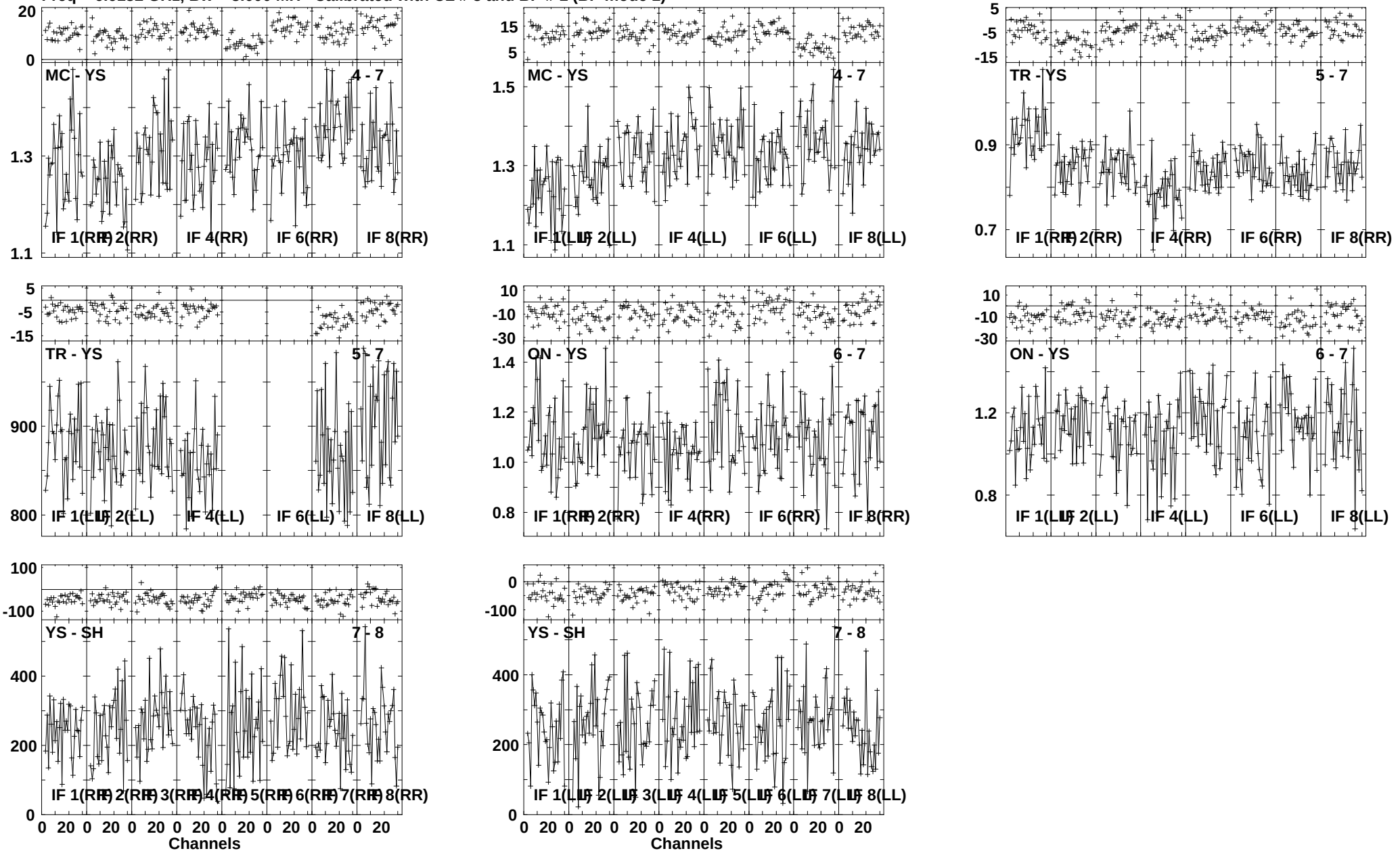


Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/23:27:43 to 00/23:29:09



Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/23:27:43 to 00/23:29:09

Plot file version 68 created 14-MAY-2012 16:44:29
0530+133 ER026D 5.UVDATA.1
Freq = 6.6132 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/23:27:43 to 00/23:29:09