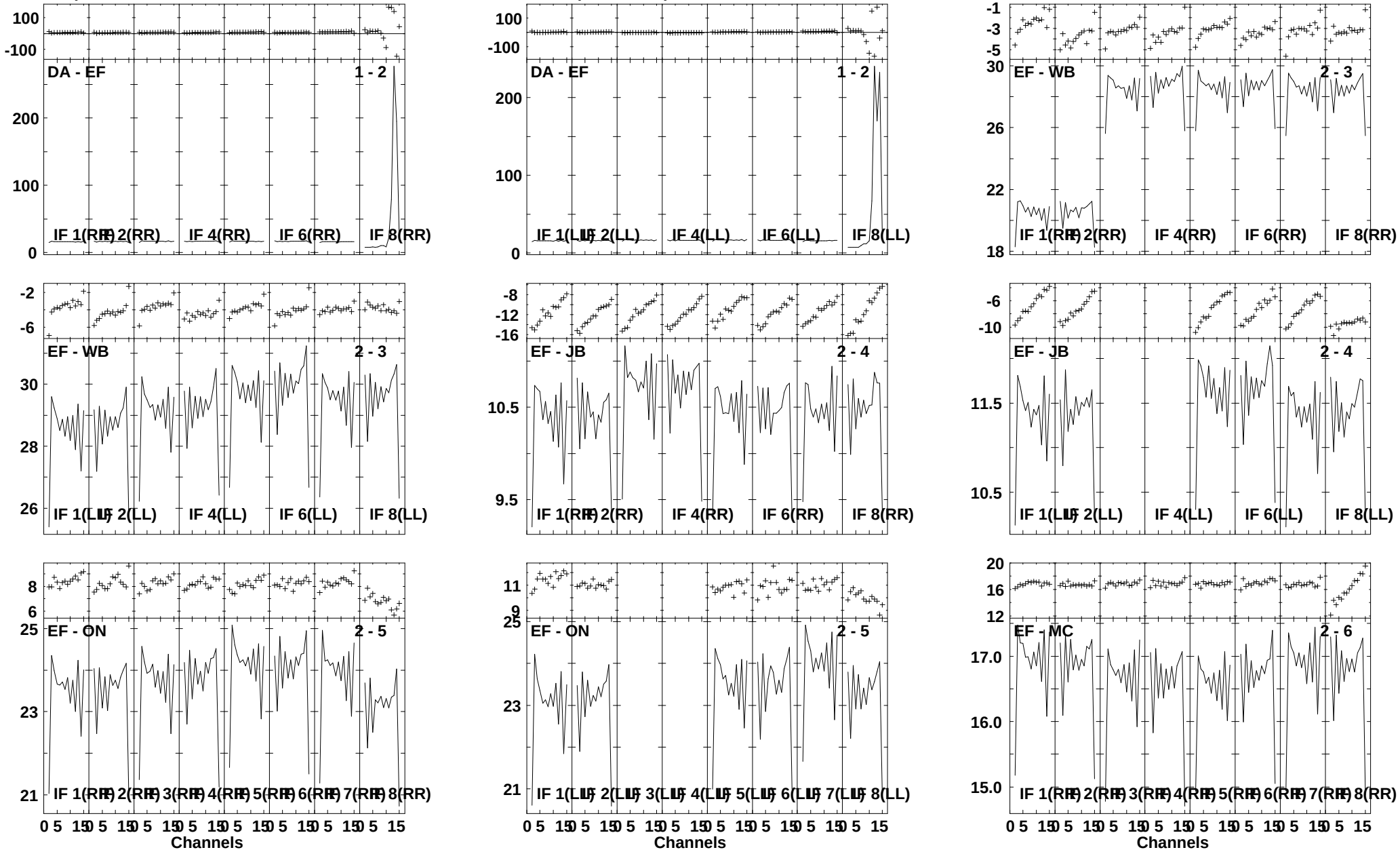
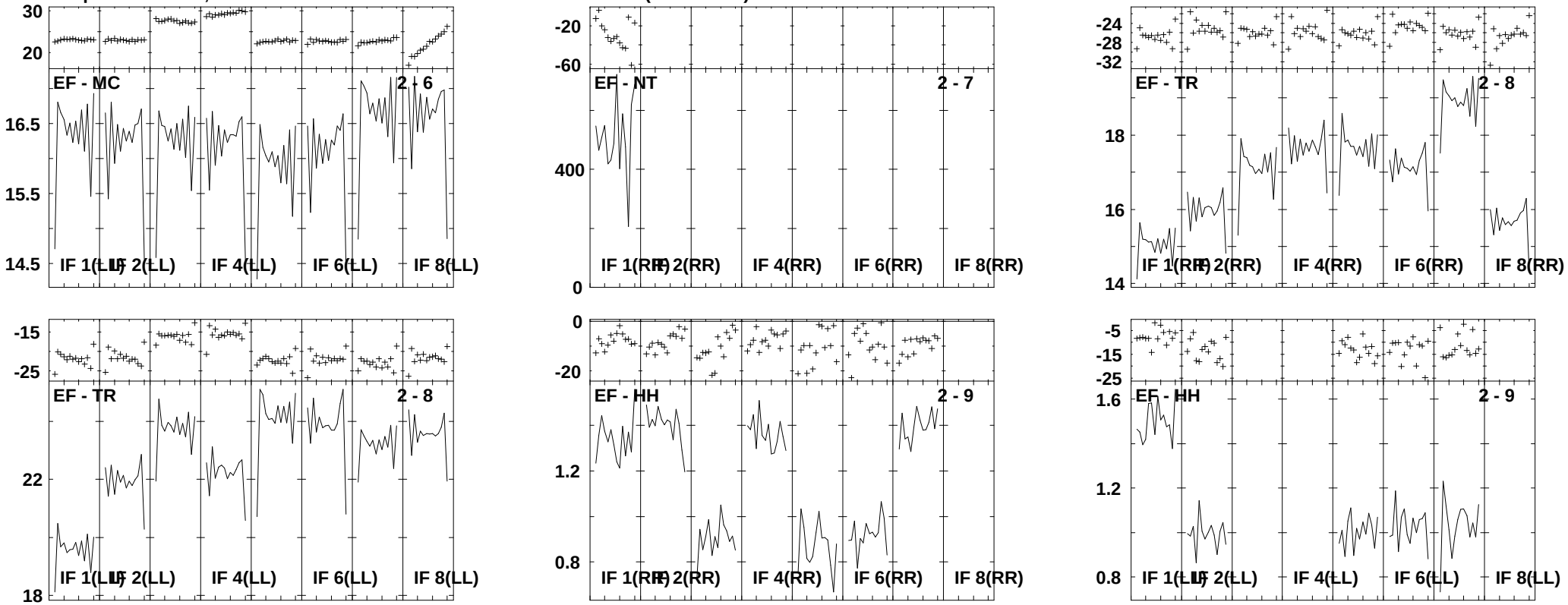
Plot file version 1 created 03-AUG-2006 11:00:04
3C273B N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



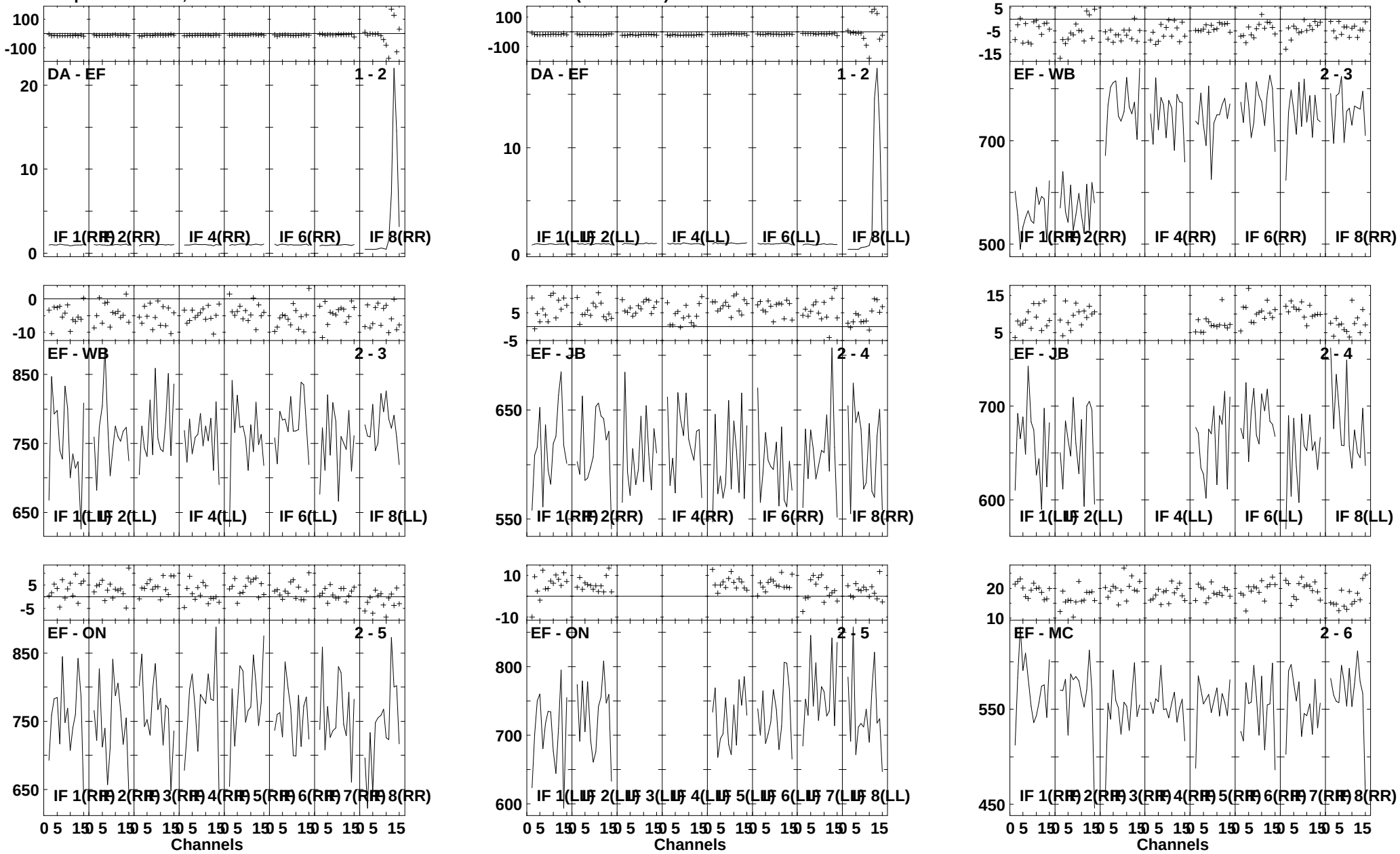
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:05:30 to 00/21:06:38

Plot file version 2 created 03-AUG-2006 11:00:05
3C273B N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



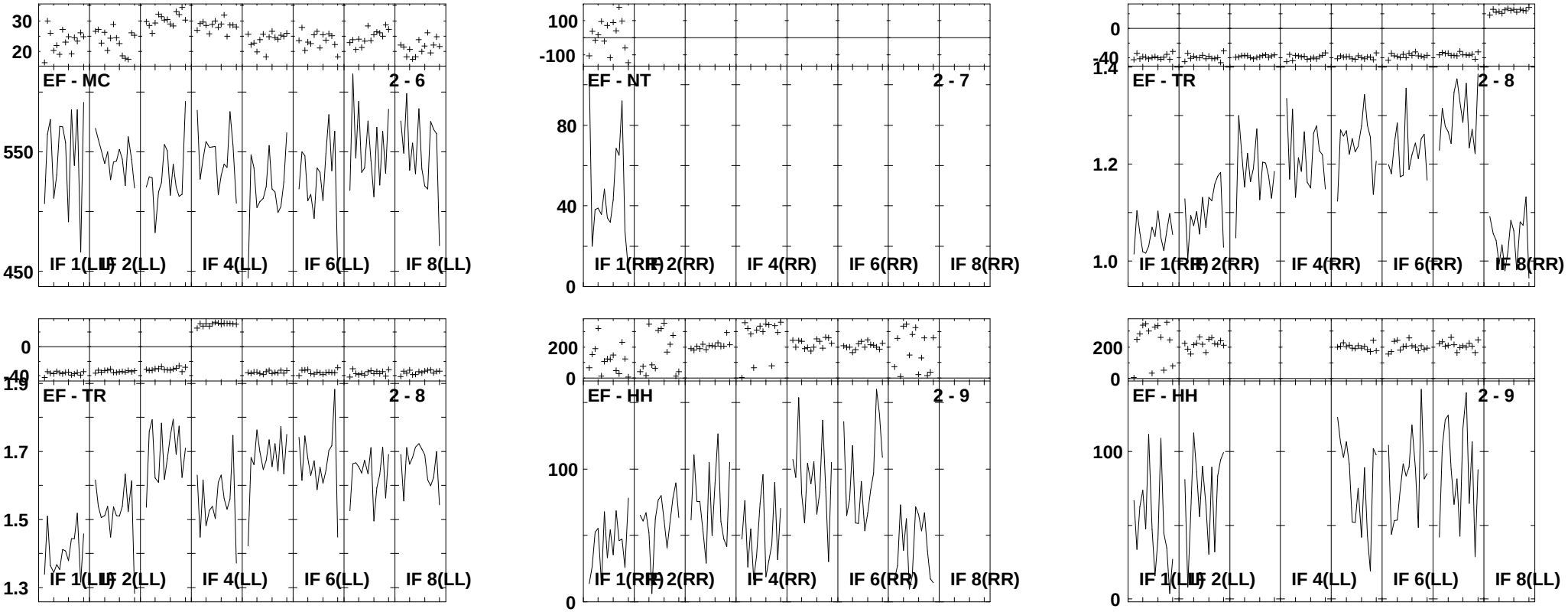
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:05:30 to 00/21:06:38

Plot file version 3 created 03-AUG-2006 11:00:06
1222+037 N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



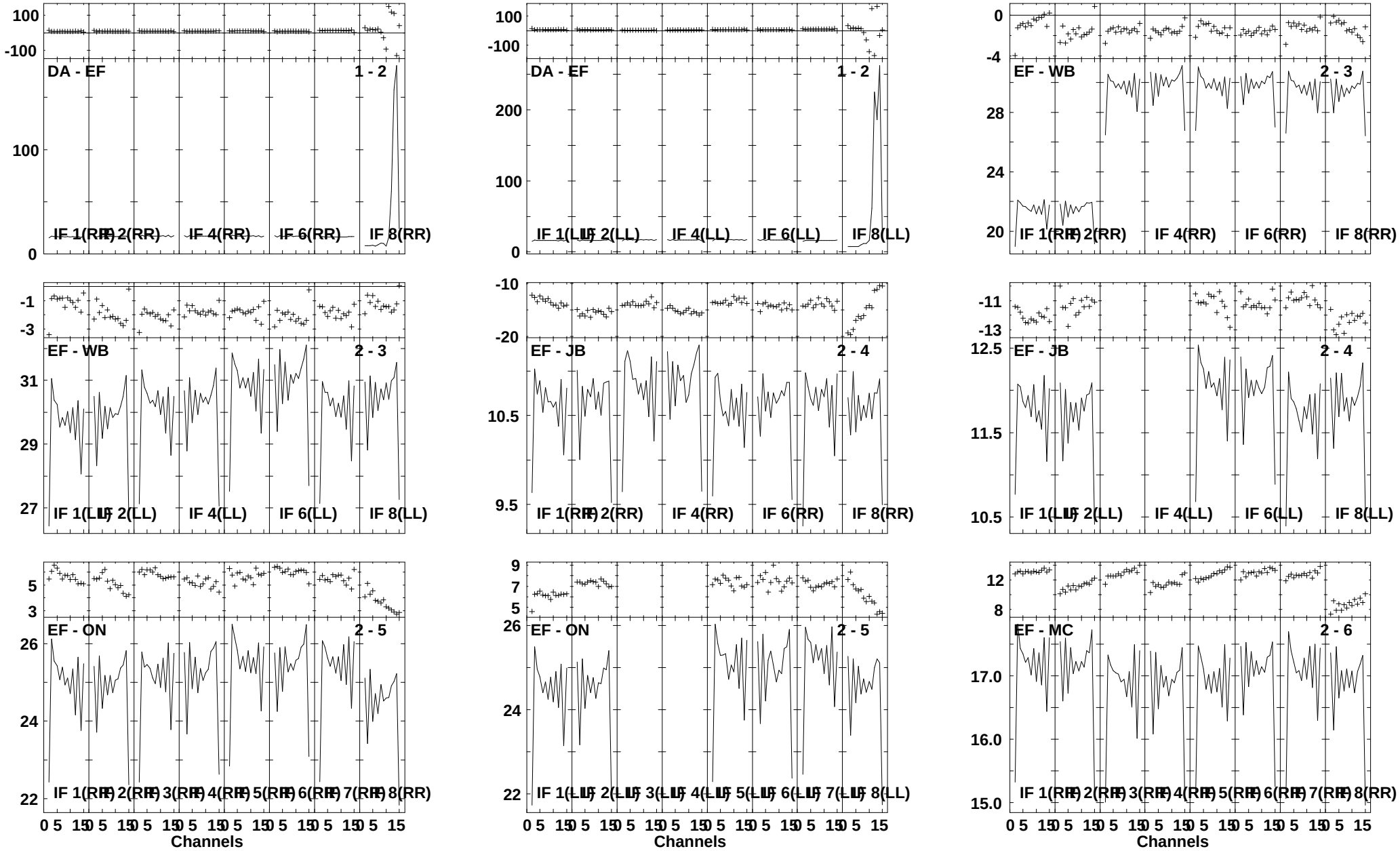
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:06:42 to 00/21:10:08

Plot file version 4 created 03-AUG-2006 11:00:09
1222+037 N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



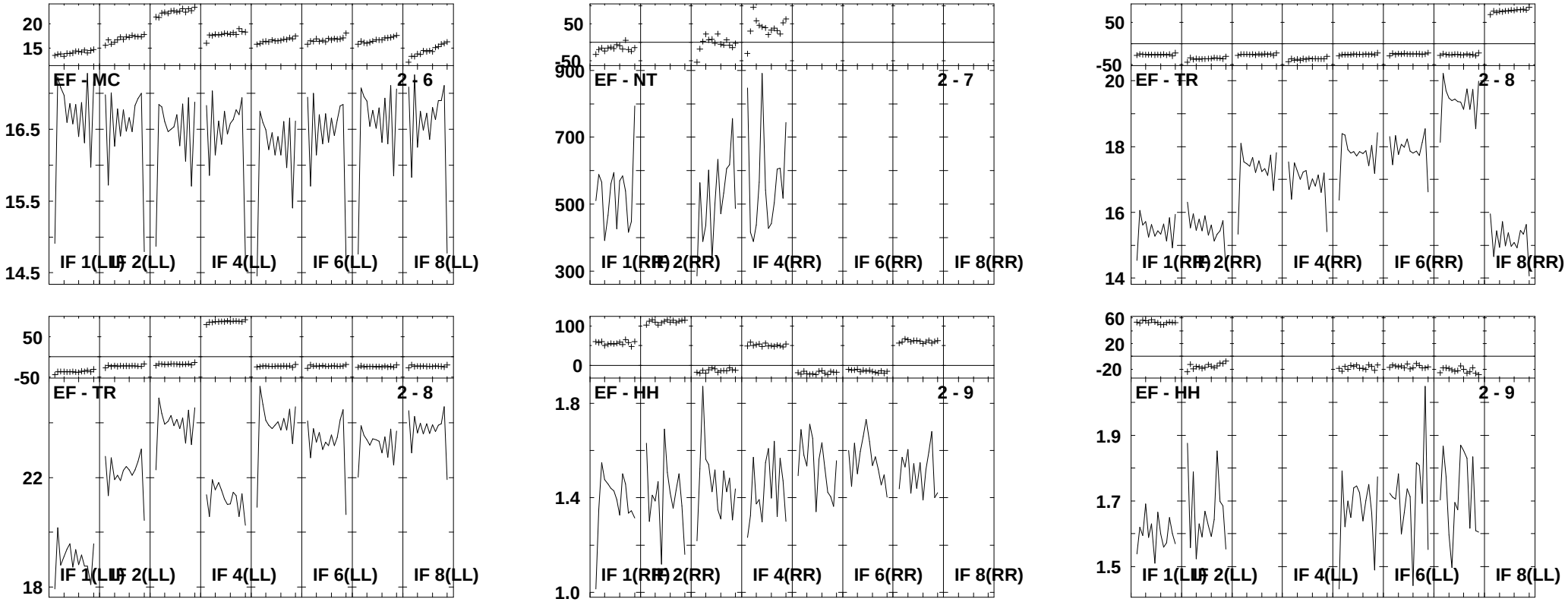
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:06:42 to 00/21:10:08

Plot file version 5 created 03-AUG-2006 11:00:11
3C273B N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



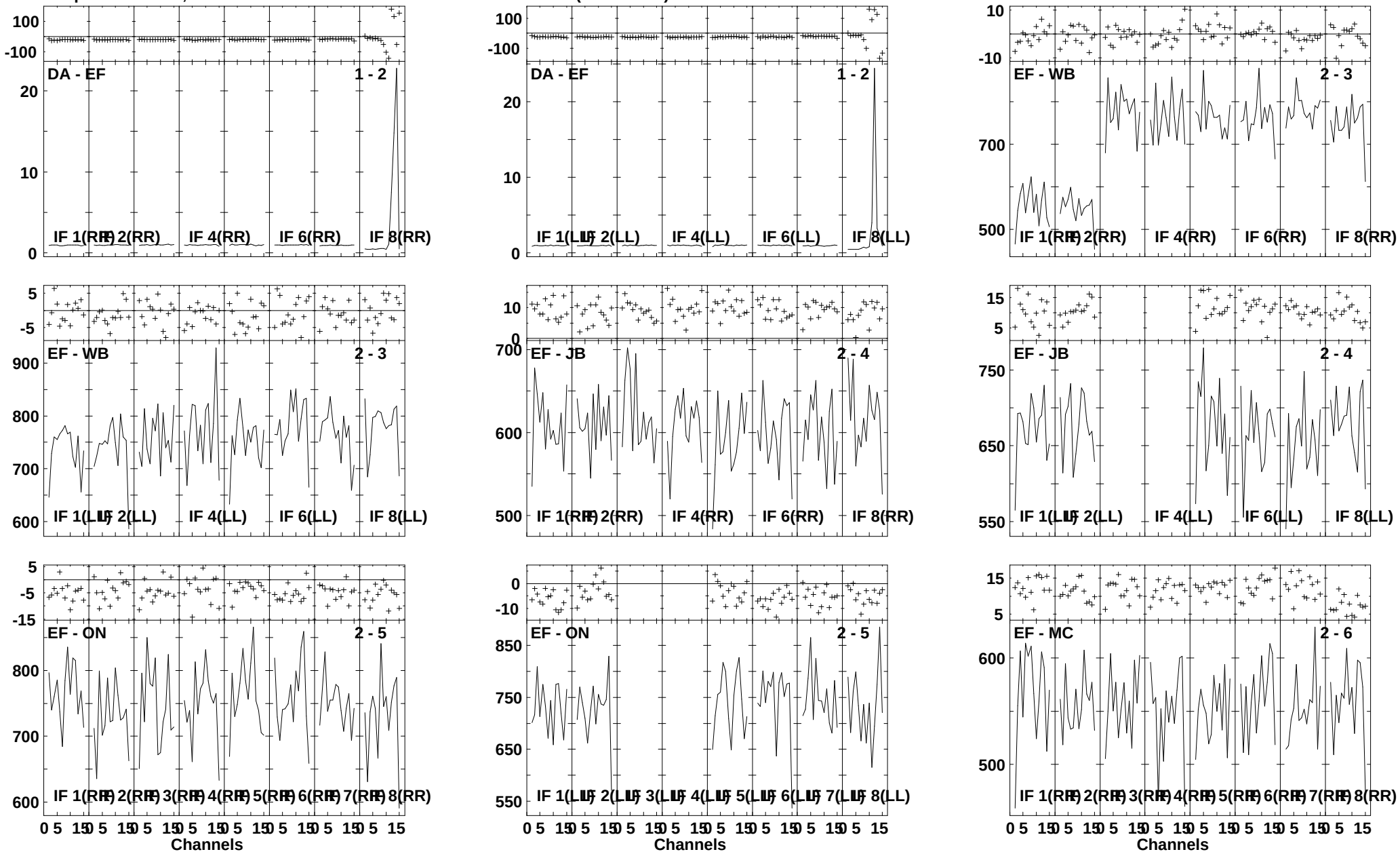
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:10:12 to 00/21:11:38

Plot file version 6 created 03-AUG-2006 11:00:13
3C273B N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



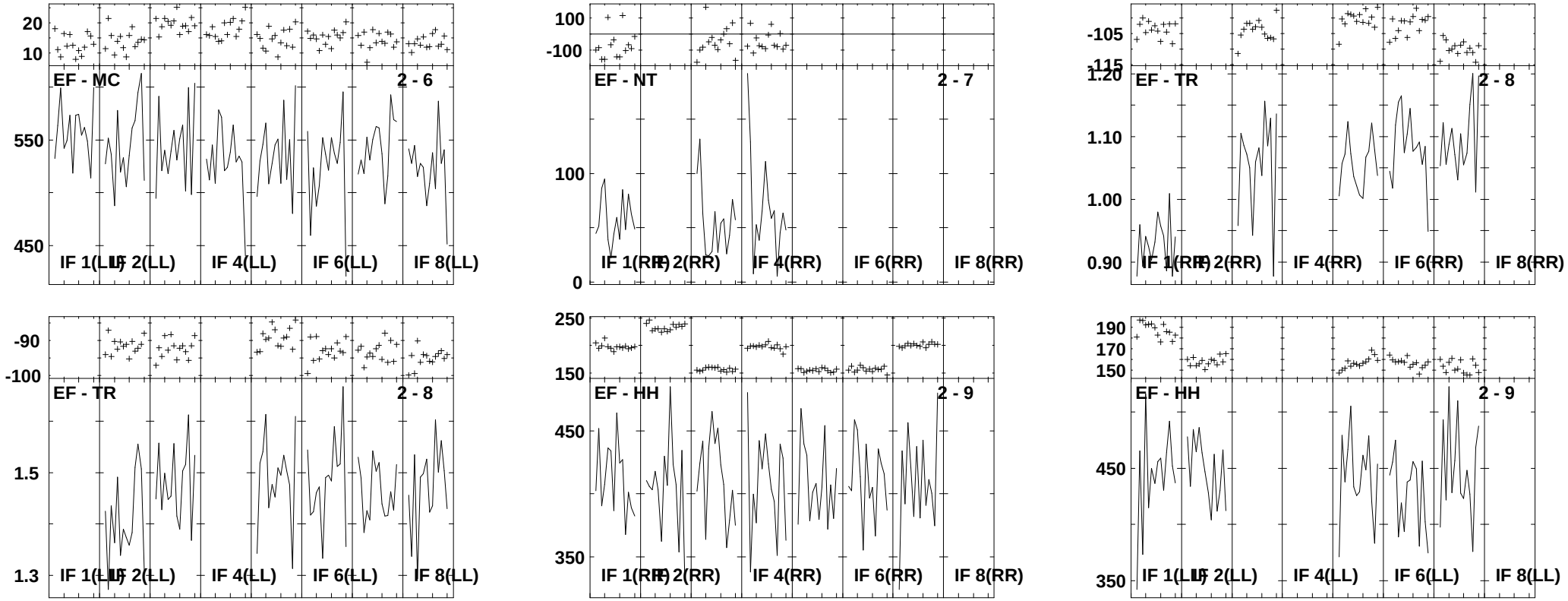
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:10:12 to 00/21:11:38

Plot file version 7 created 03-AUG-2006 11:00:15
1222+037 N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



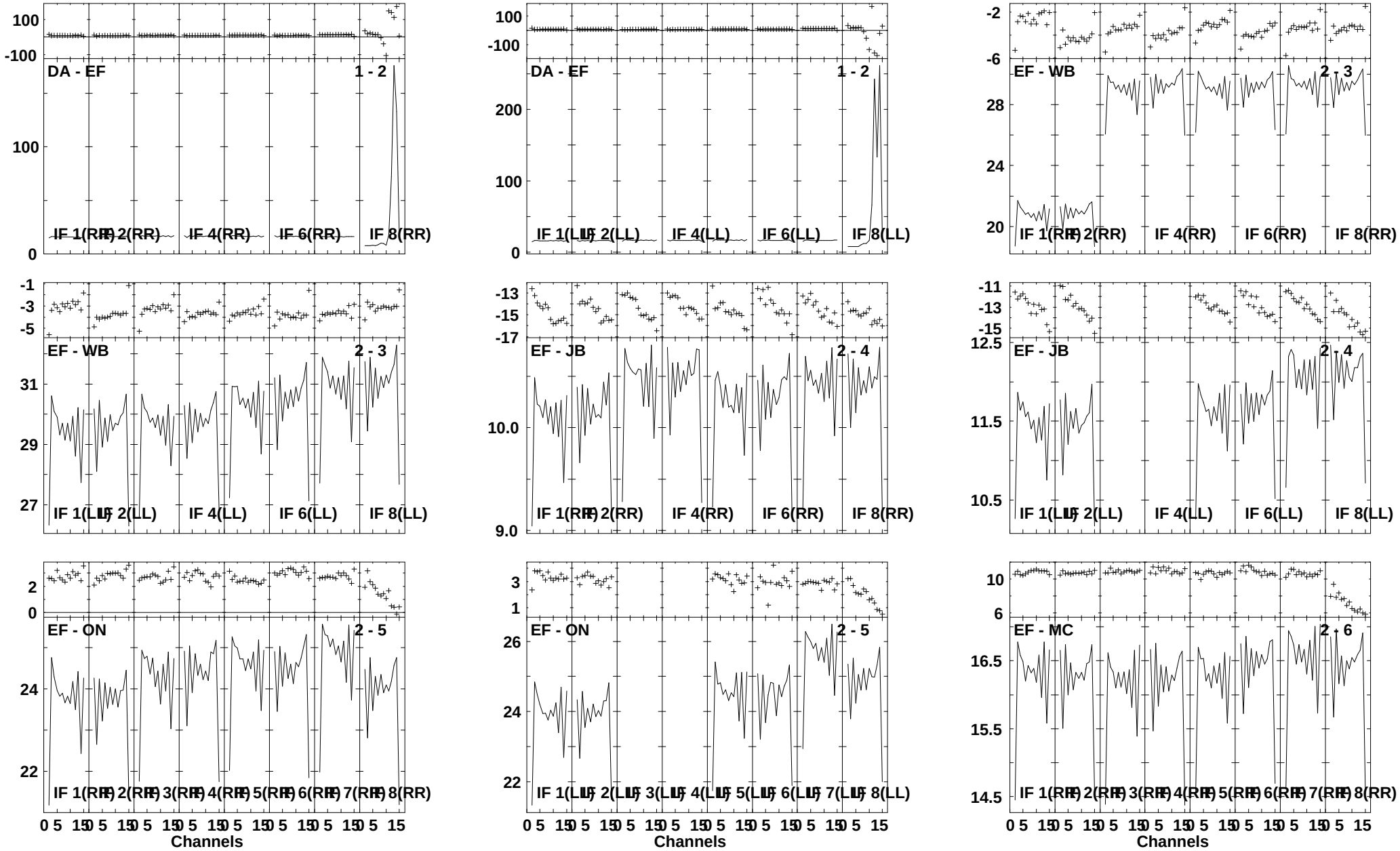
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:11:42 to 00/21:15:08

Plot file version 8 created 03-AUG-2006 11:00:20
1222+037 N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



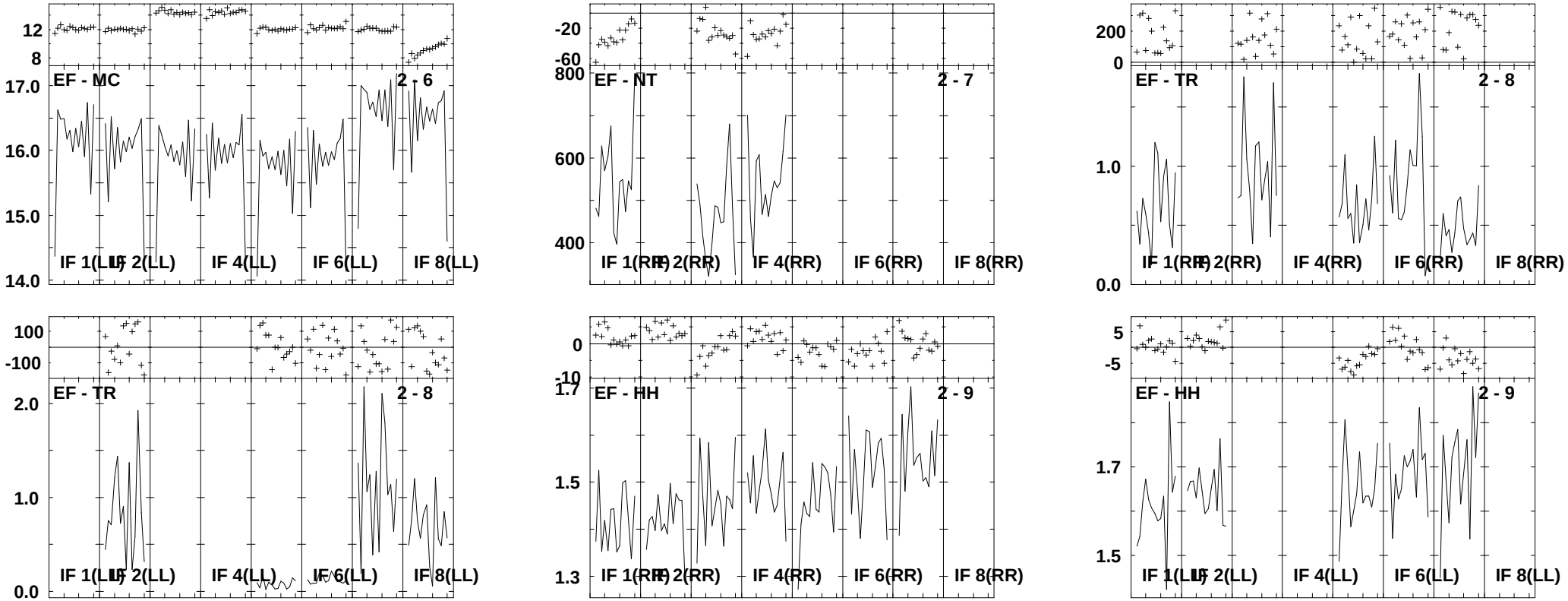
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:11:42 to 00/21:15:08

Plot file version 9 created 03-AUG-2006 11:00:24
3C273B N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



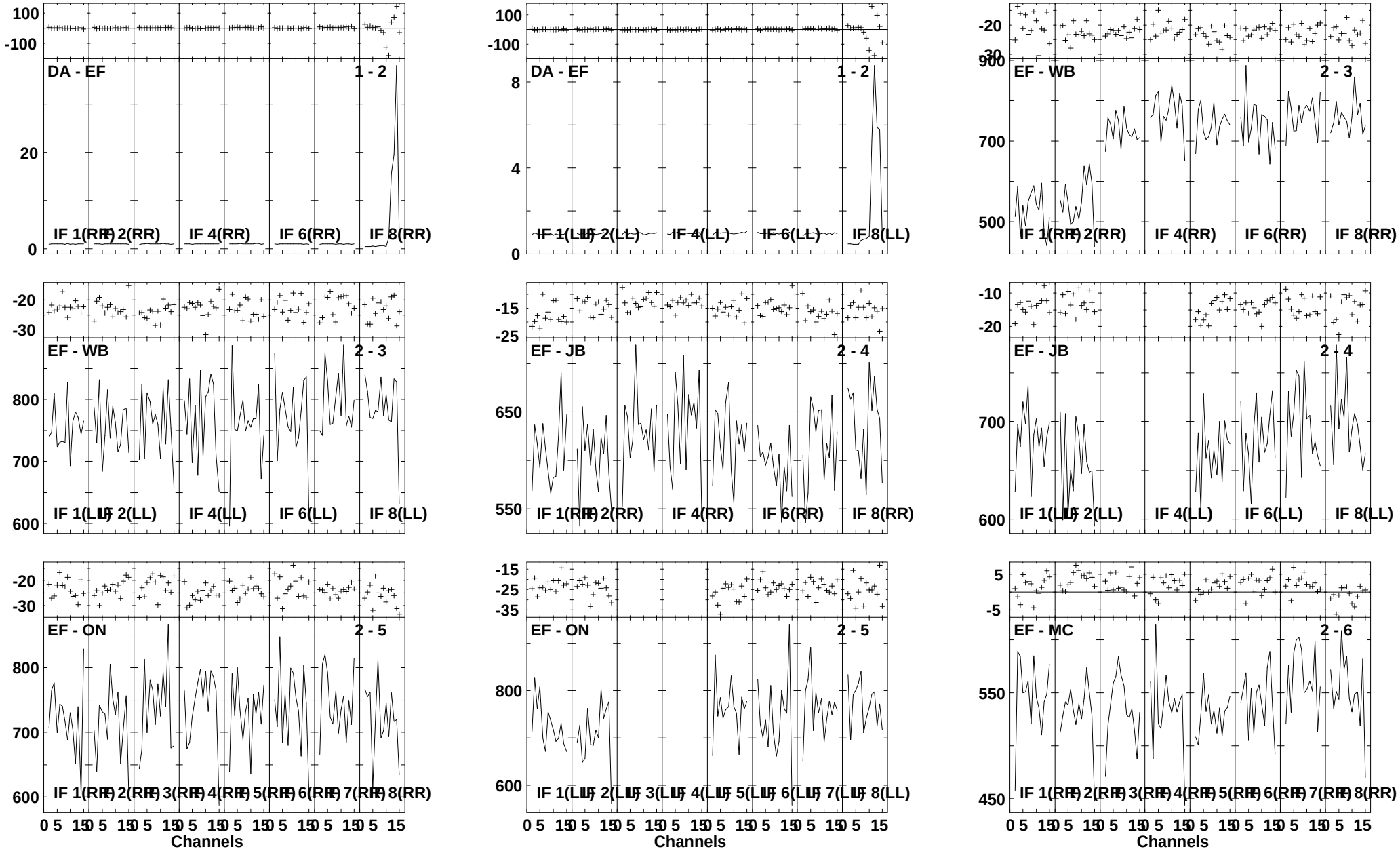
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:15:52 to 00/21:17:18

Plot file version 10 created 03-AUG-2006 11:00:25
3C273B N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



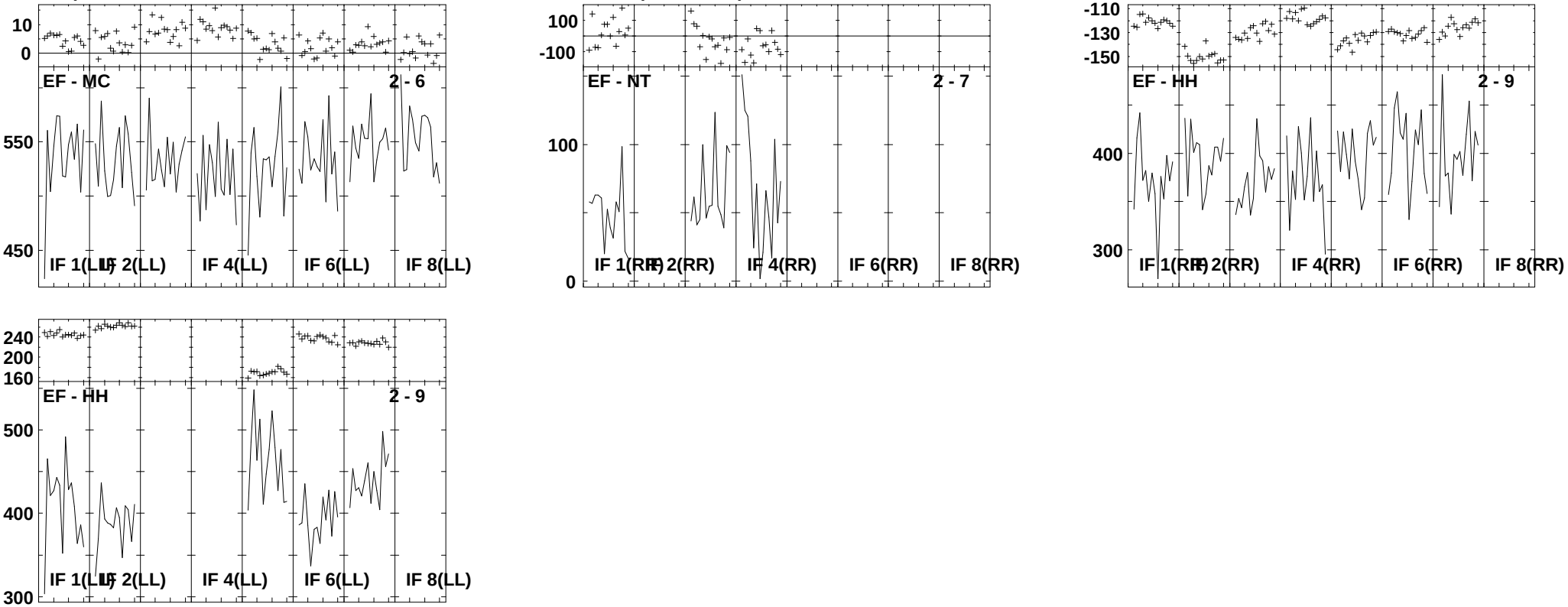
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:15:52 to 00/21:17:18

Plot file version 11 created 03-AUG-2006 11:00:27
1222+037 N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



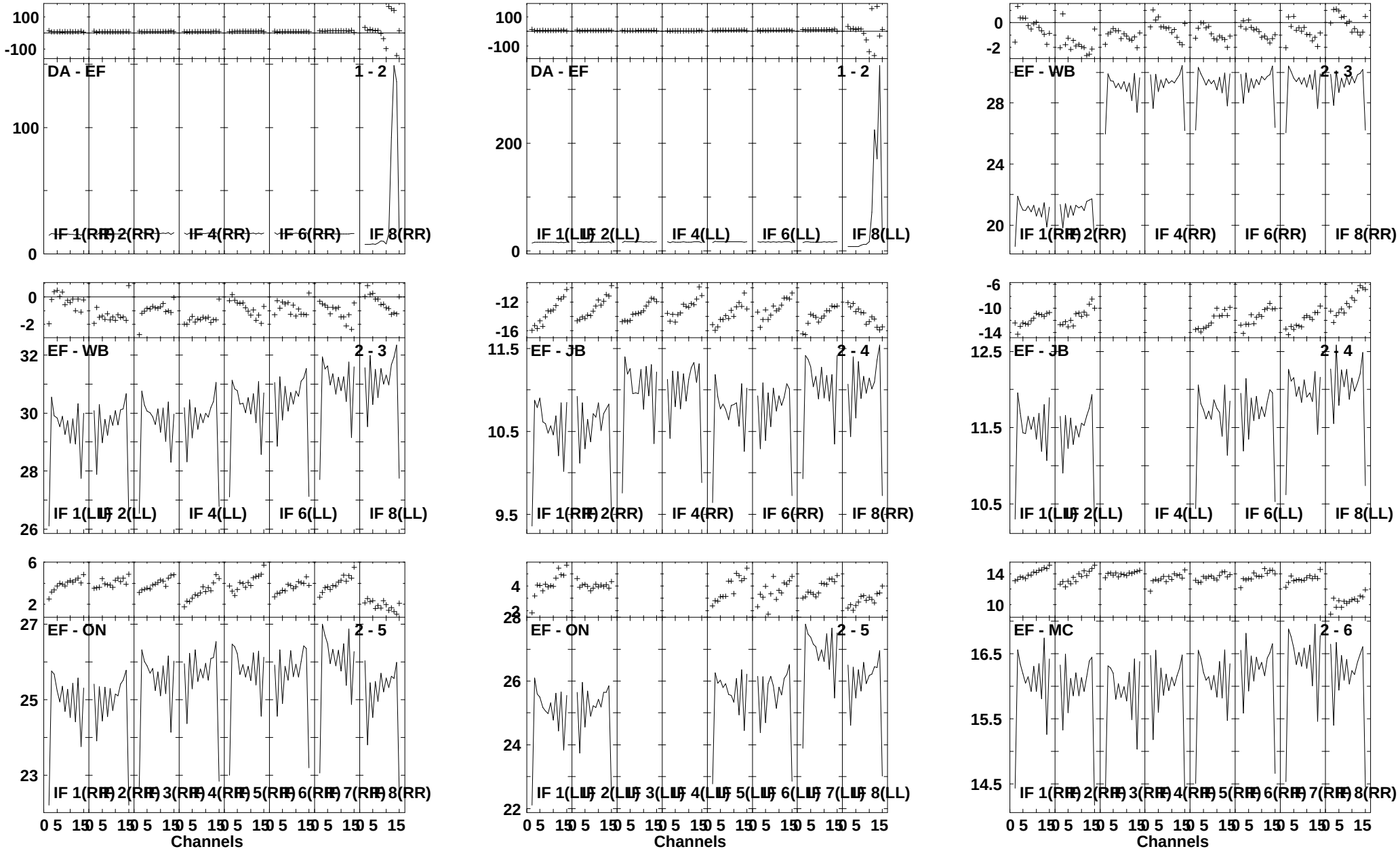
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:17:22 to 00/21:20:48

Plot file version 12 created 03-AUG-2006 11:00:30
1222+037 N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



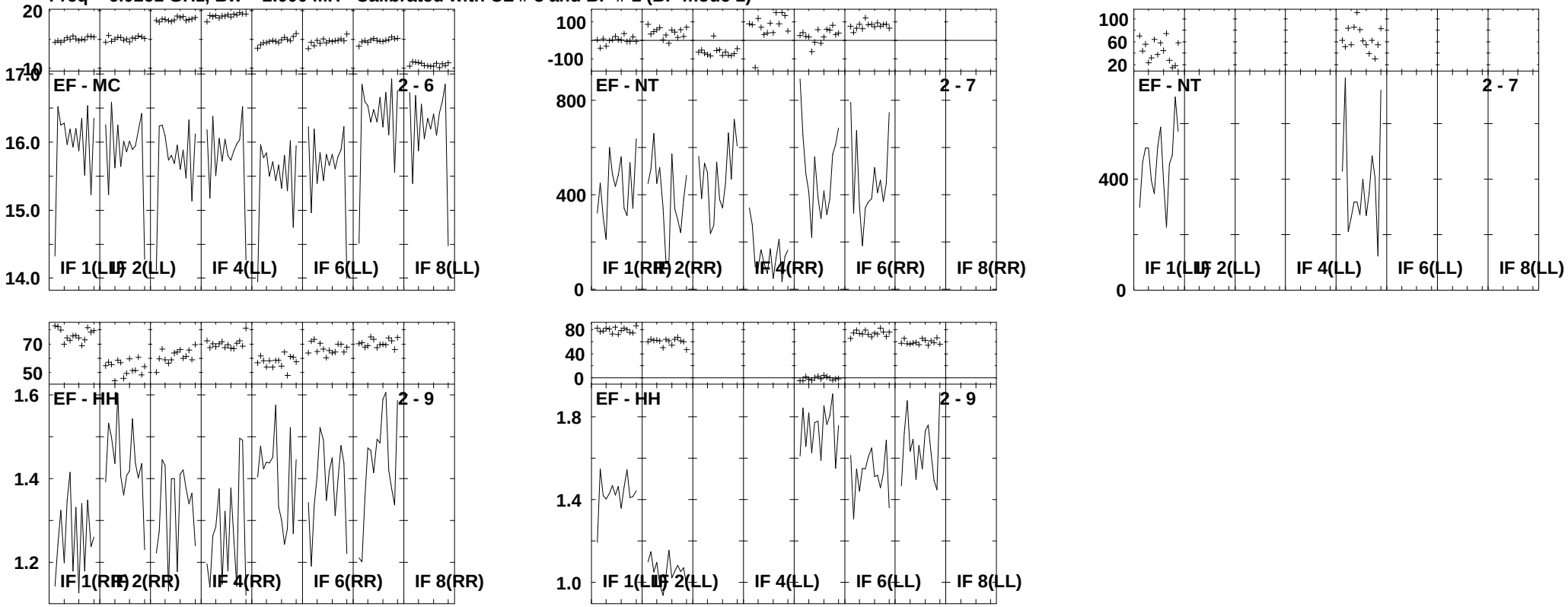
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:17:22 to 00/21:20:48

Plot file version 13 created 03-AUG-2006 11:00:32
3C273B N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



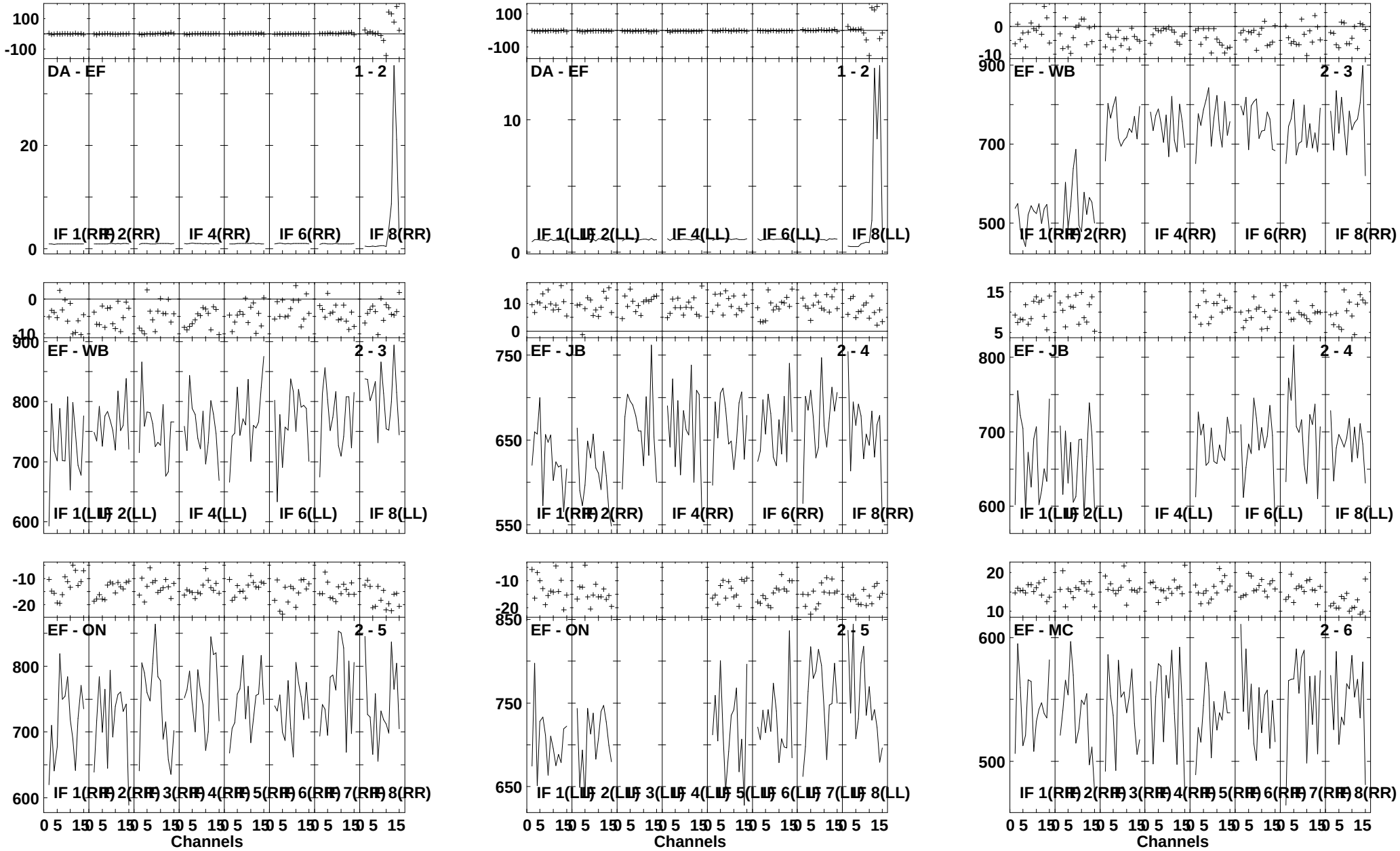
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:20:52 to 00/21:22:18

Plot file version 14 created 03-AUG-2006 11:00:34
3C273B N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



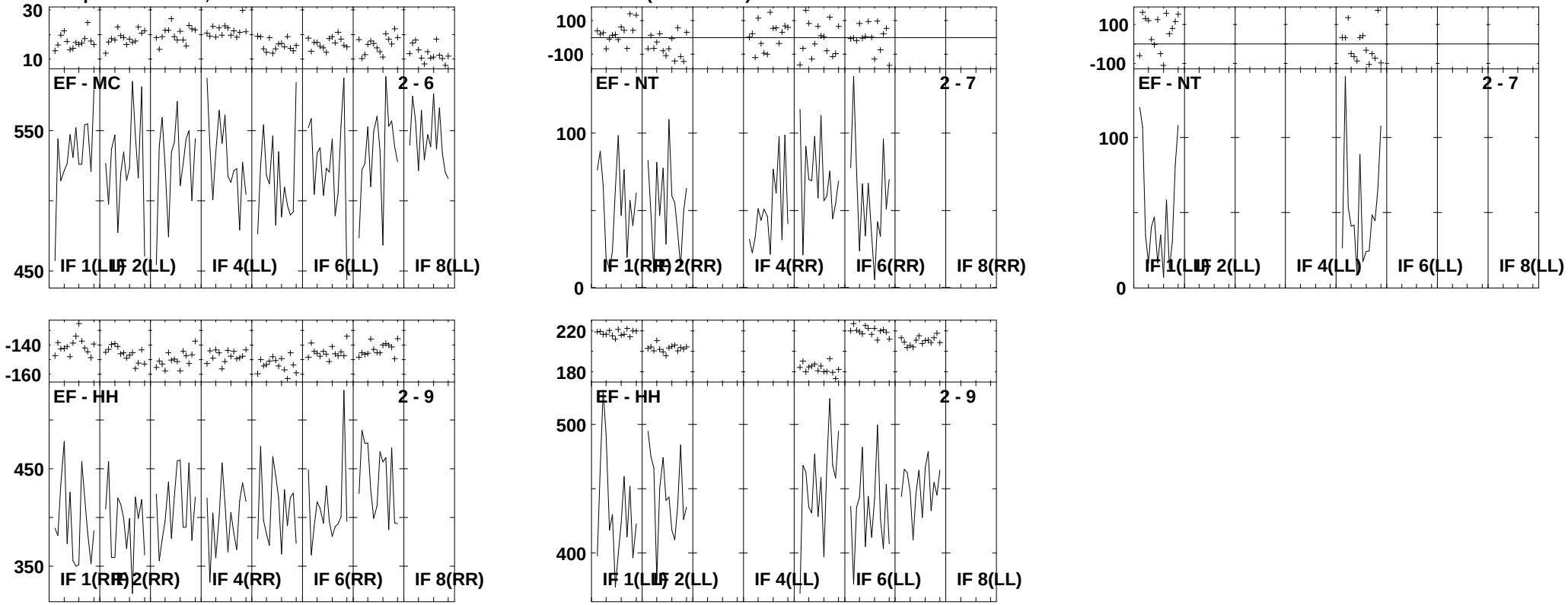
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:20:52 to 00/21:22:18

Plot file version 15 created 03-AUG-2006 11:00:36
1222+037 N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



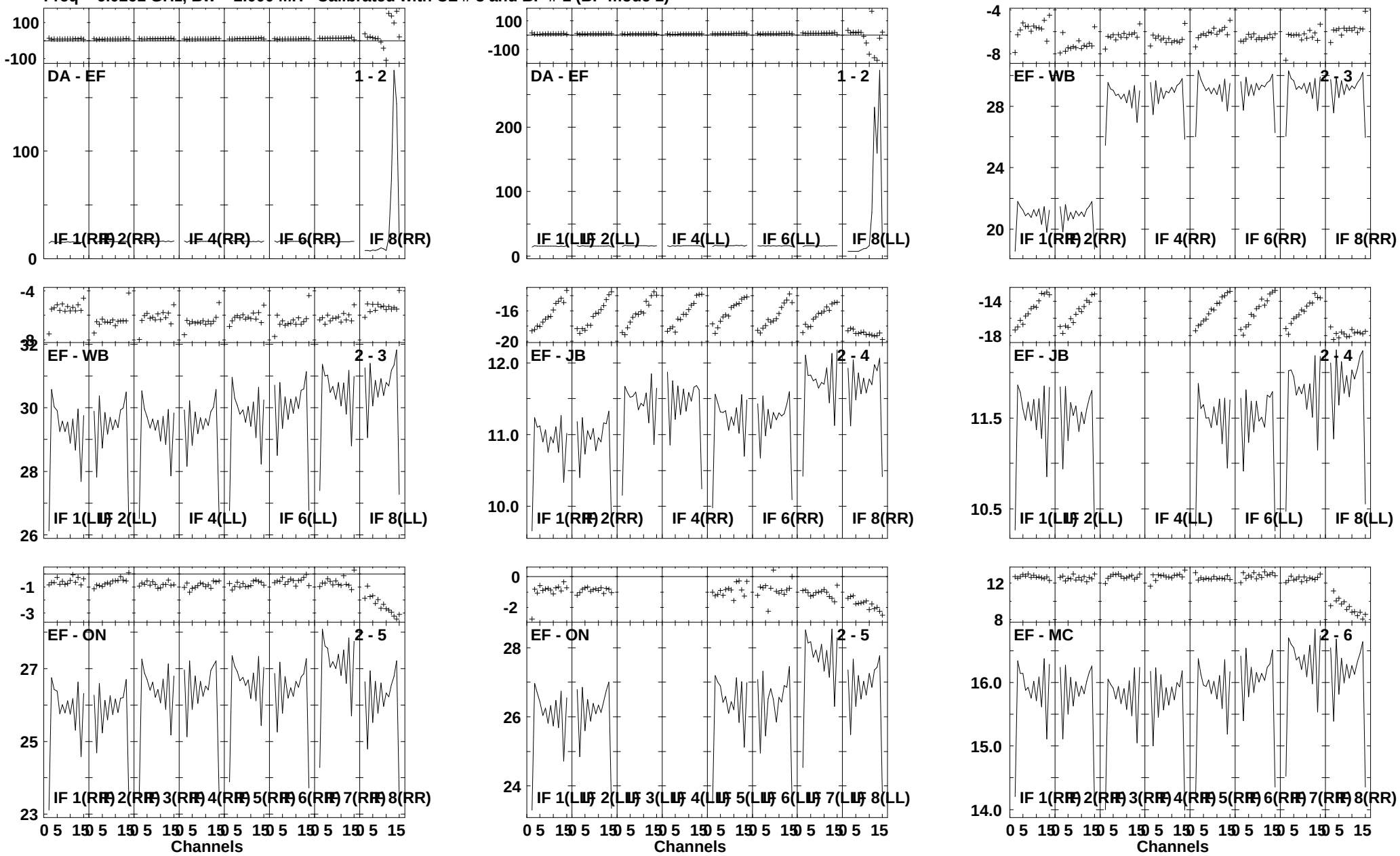
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:22:22 to 00/21:25:48

Plot file version 16 created 03-AUG-2006 11:00:39
1222+037 N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



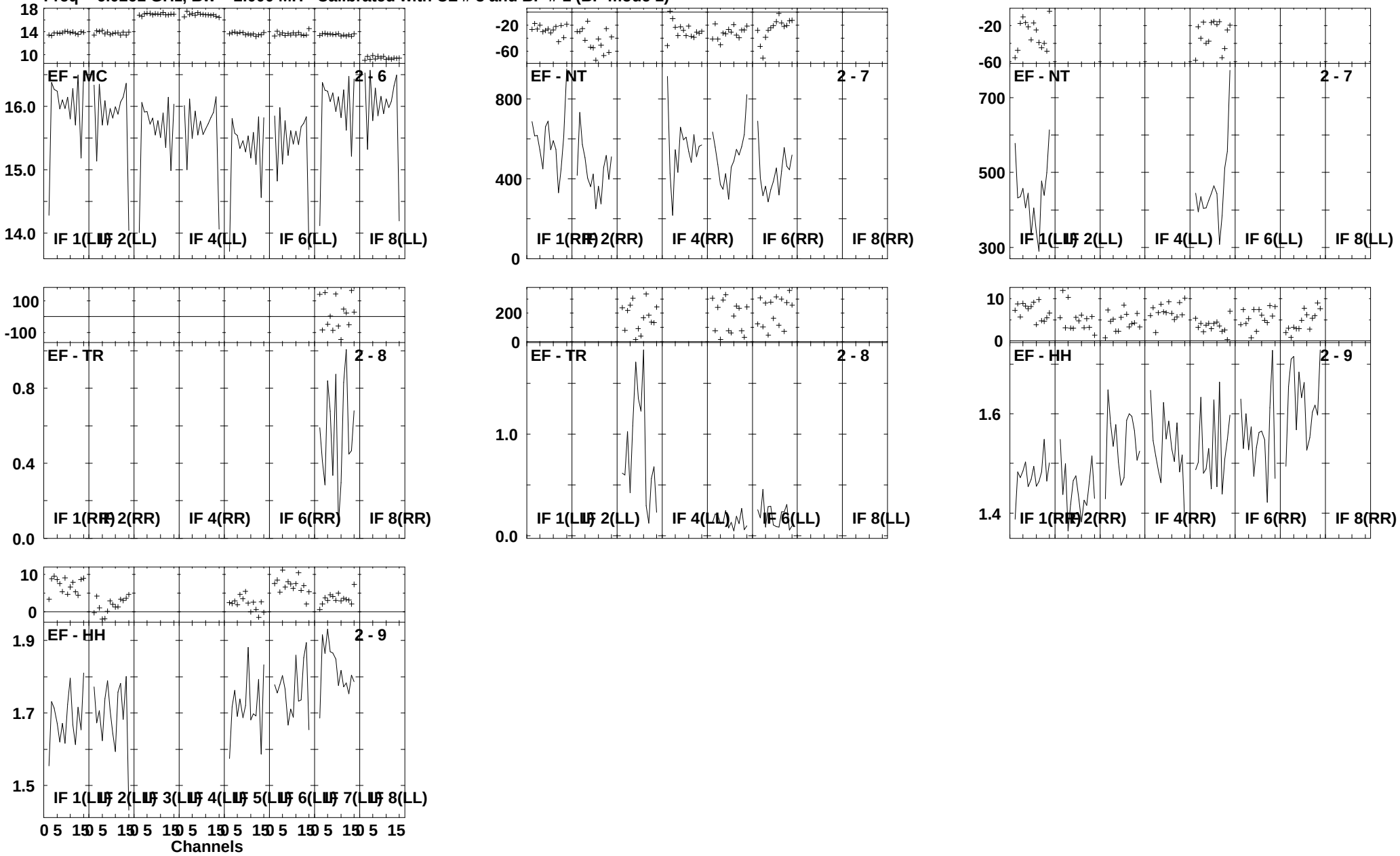
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:22:22 to 00/21:25:48

Plot file version 17 created 03-AUG-2006 11:00:42
3C273B N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



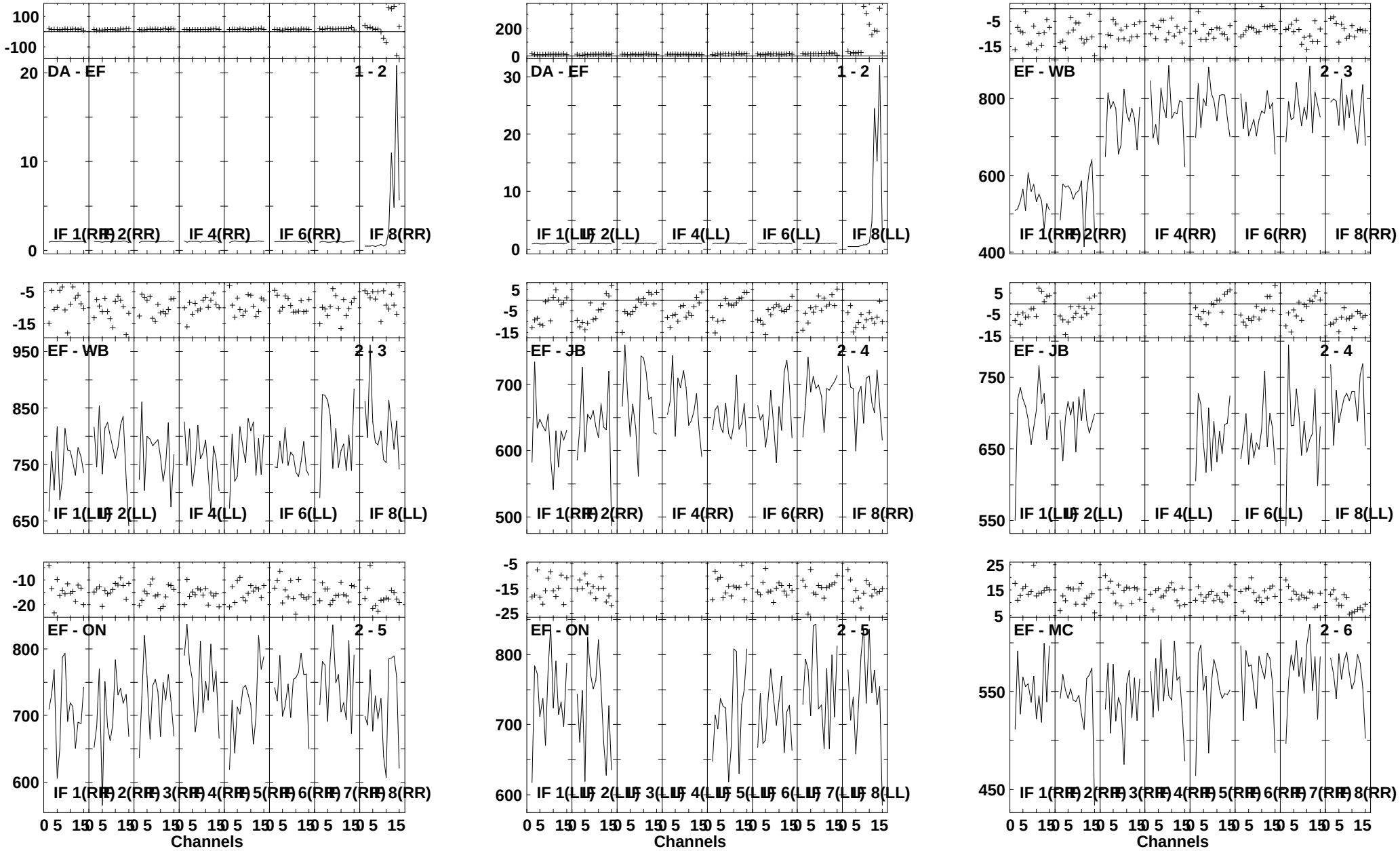
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:25:52 to 00/21:29:48

Plot file version 18 created 03-AUG-2006 11:00:46
3C273B N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



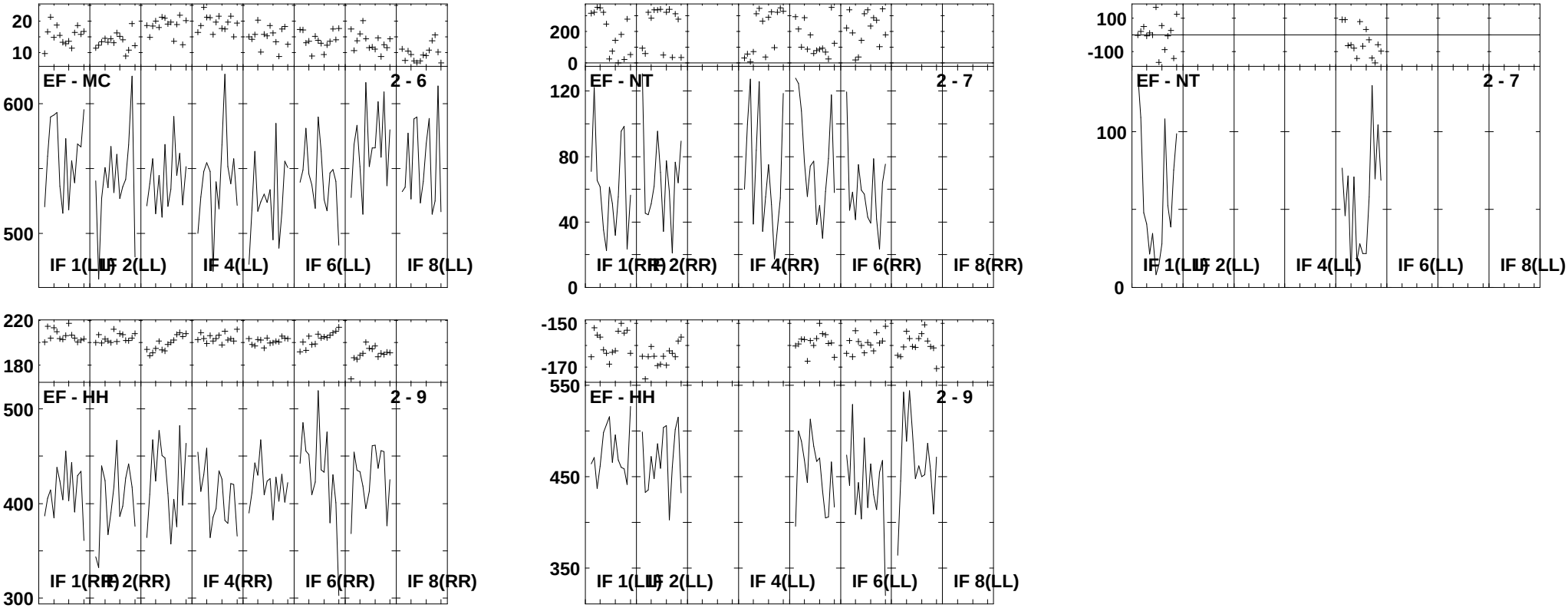
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:25:52 to 00/21:29:48

Plot file version 19 created 03-AUG-2006 11:00:49
1222+037 N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



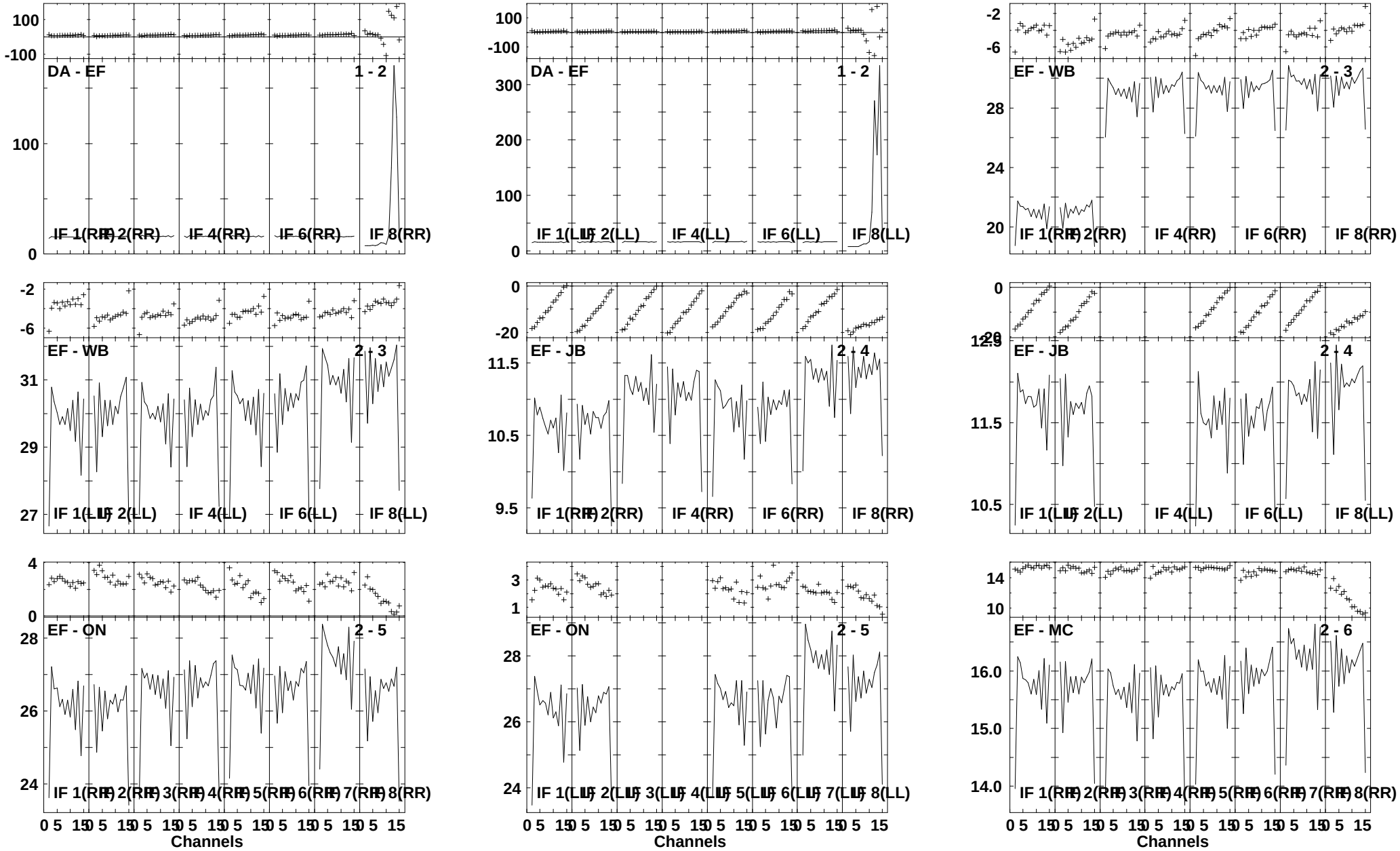
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:29:52 to 00/21:33:18

Plot file version 20 created 03-AUG-2006 11:00:51
1222+037 N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



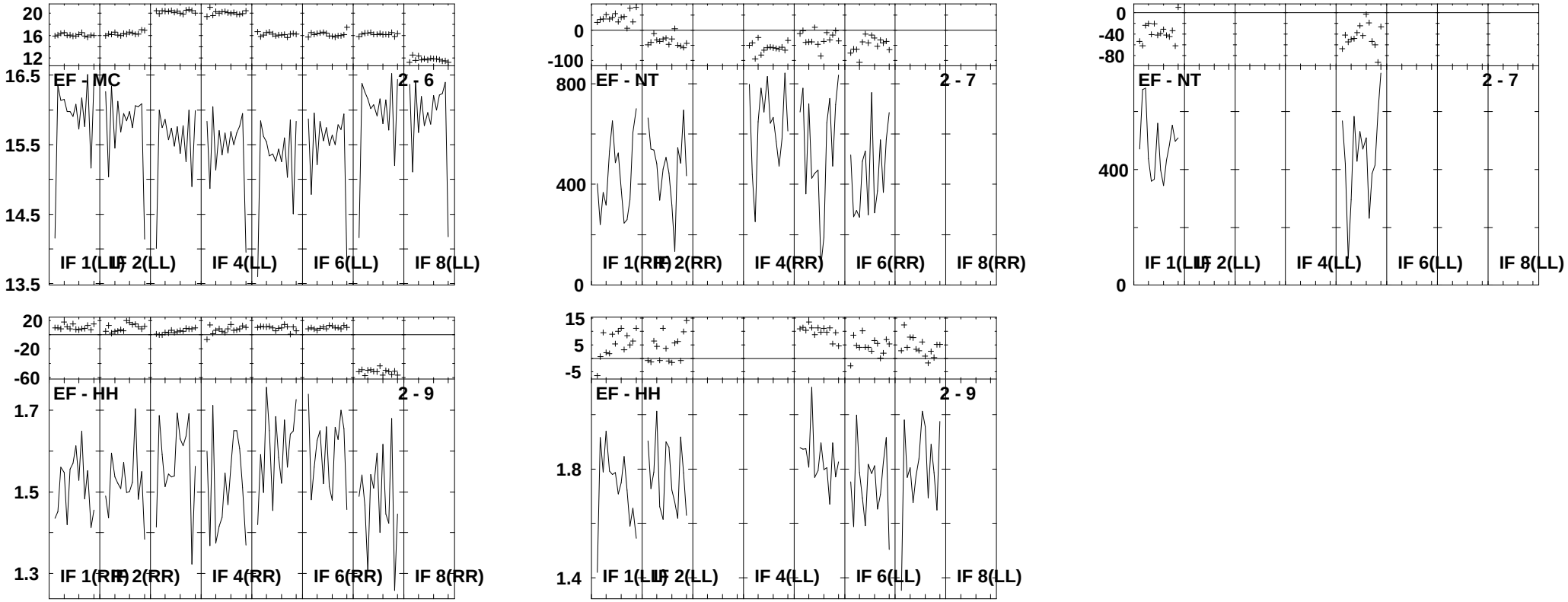
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:29:52 to 00/21:33:18

Plot file version 21 created 03-AUG-2006 11:00:53
3C273B N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



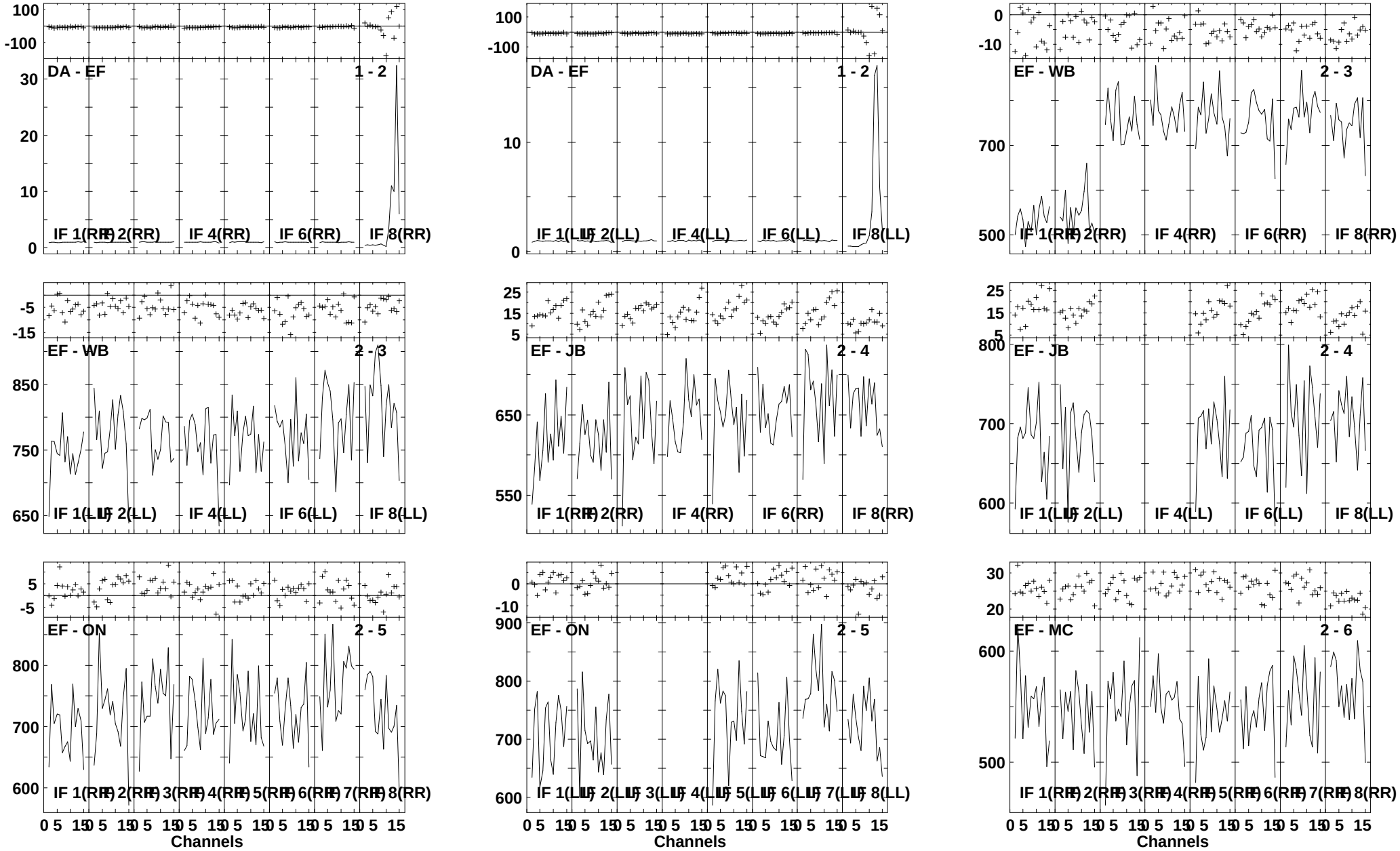
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:33:22 to 00/21:34:48

Plot file version 22 created 03-AUG-2006 11:00:55
3C273B N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



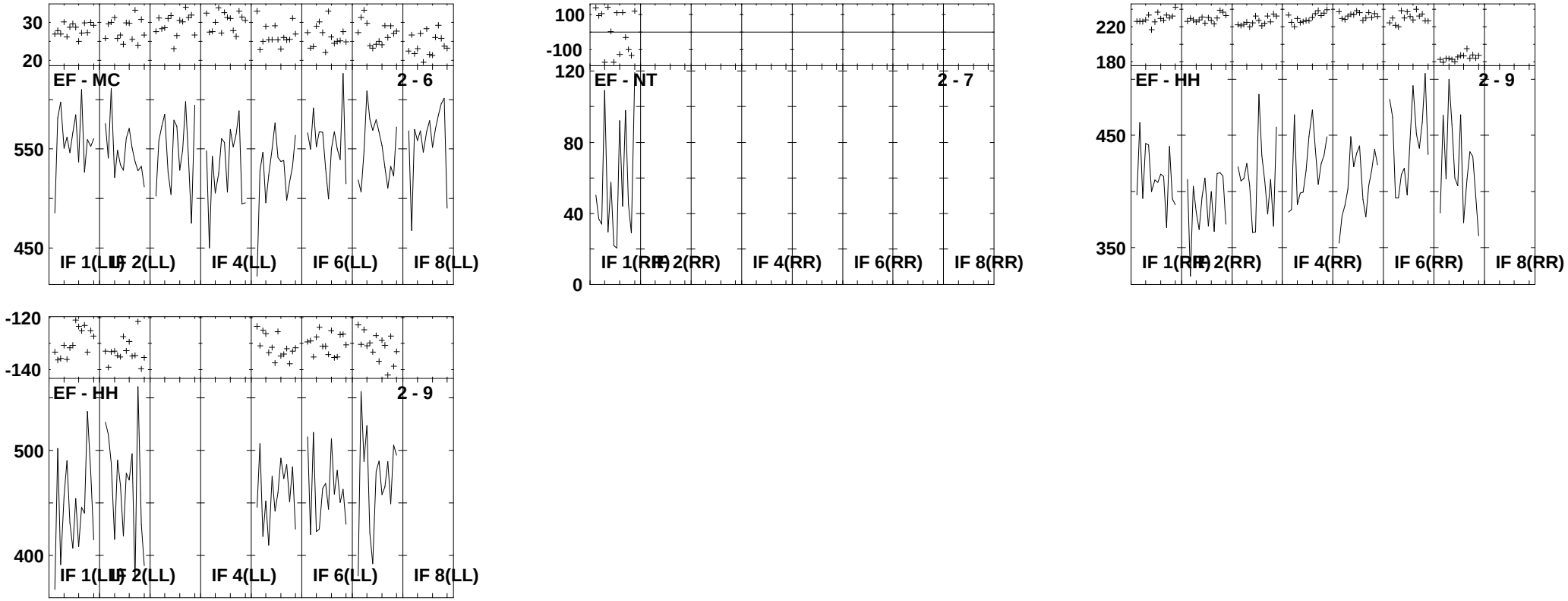
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:33:22 to 00/21:34:48

Plot file version 23 created 03-AUG-2006 11:00:56
1222+037 N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



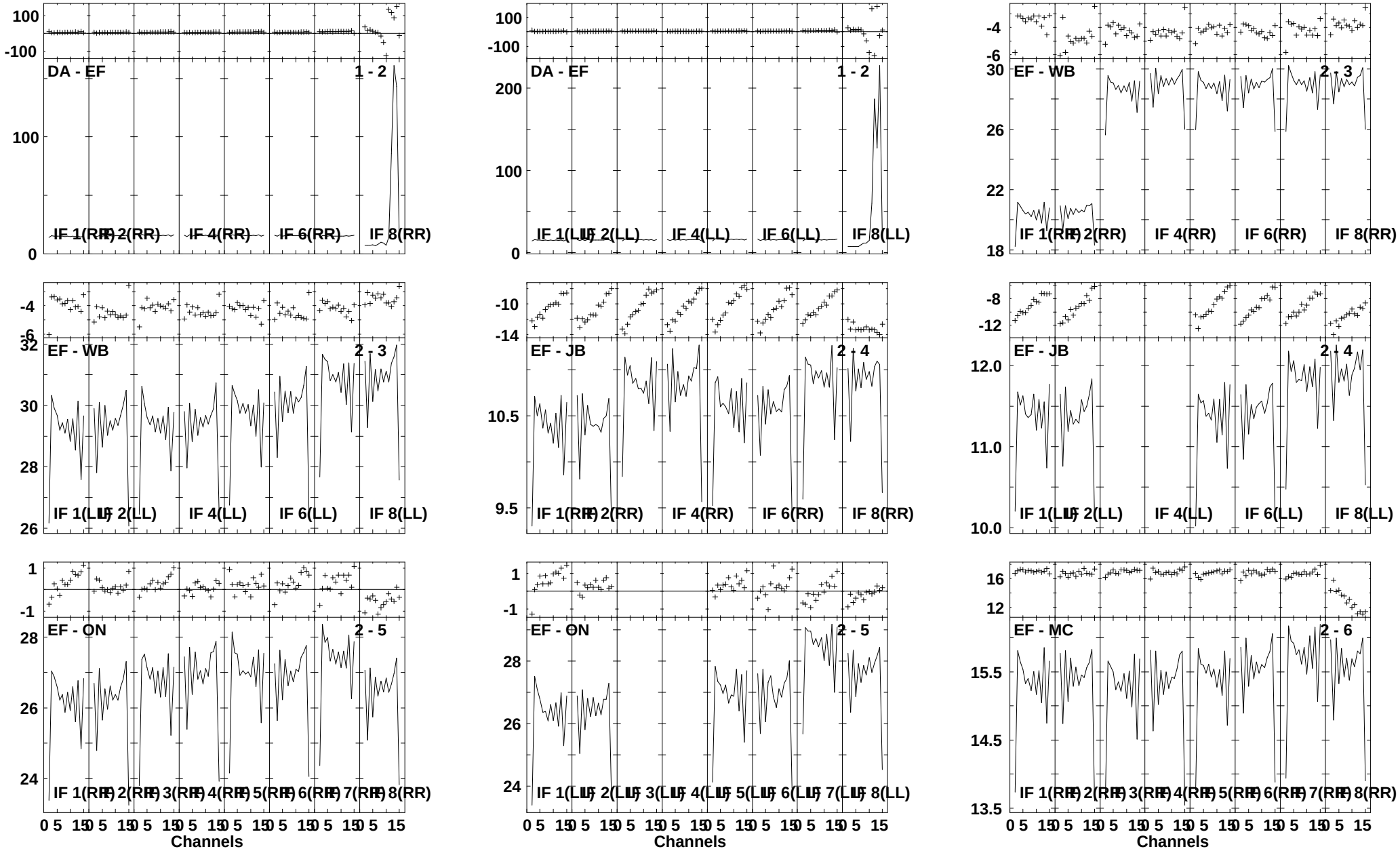
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:34:52 to 00/21:38:18

Plot file version 24 created 03-AUG-2006 11:01:00
1222+037 N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



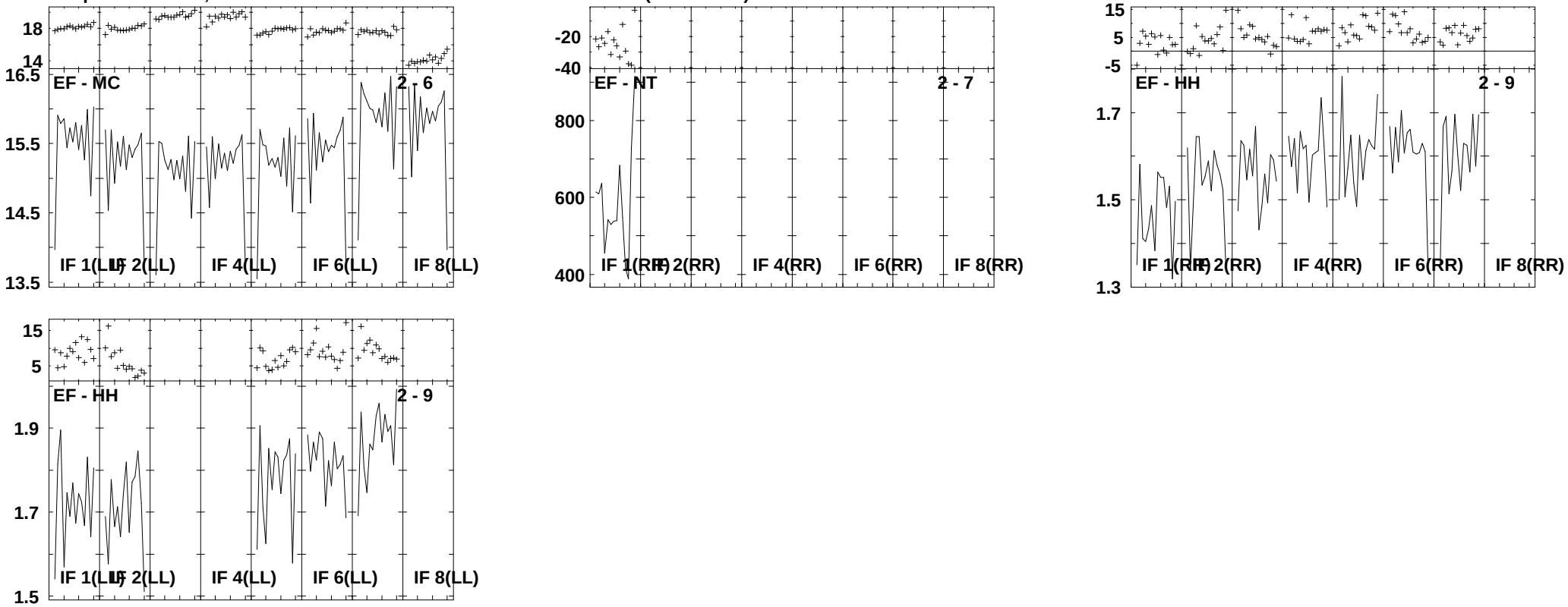
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:34:52 to 00/21:38:18

Plot file version 25 created 03-AUG-2006 11:01:02
3C273B N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



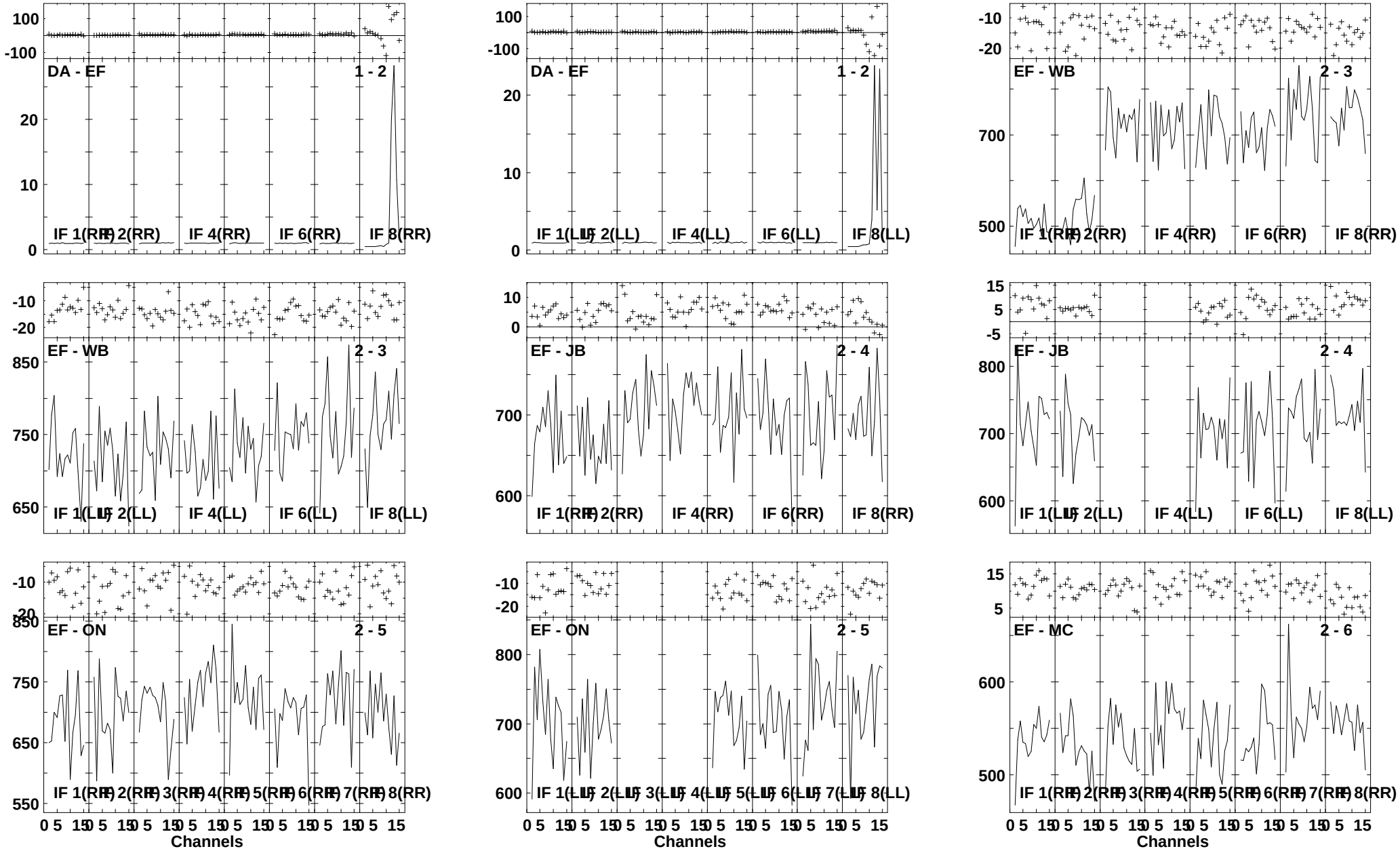
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:39:02 to 00/21:40:28

Plot file version 26 created 03-AUG-2006 11:01:04
3C273B N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



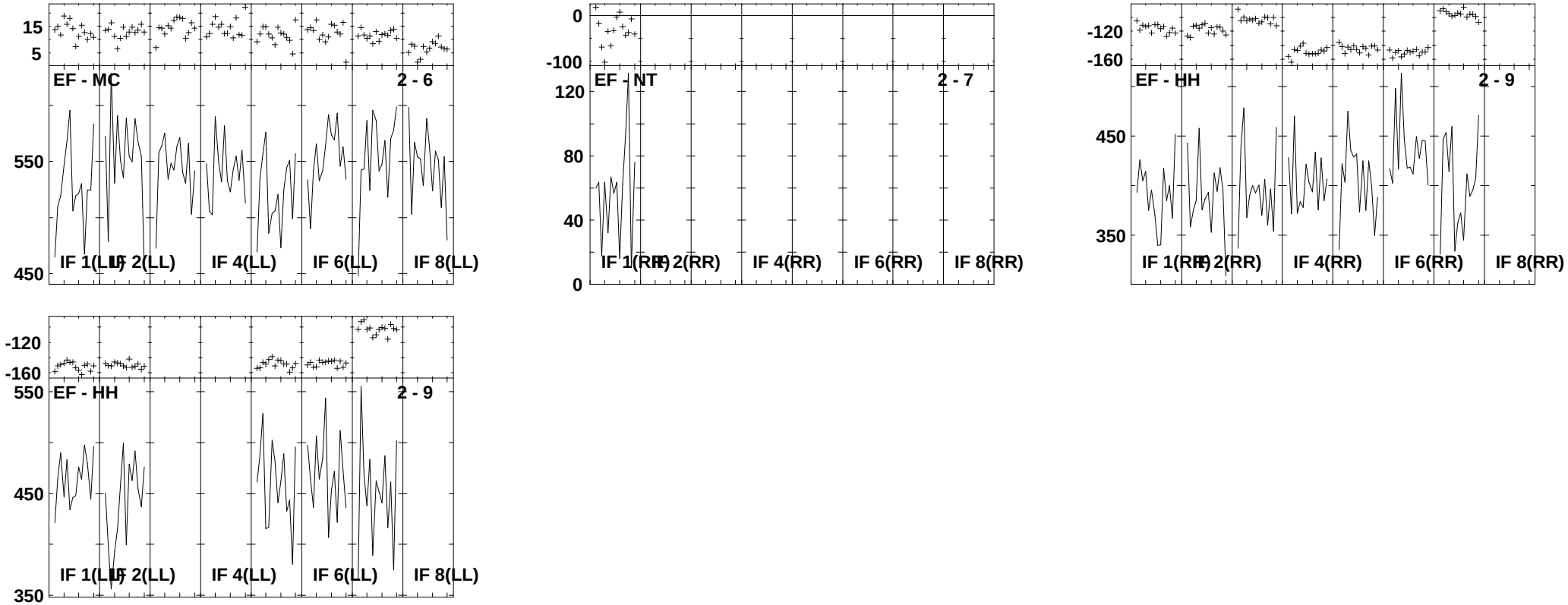
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:39:02 to 00/21:40:28

Plot file version 27 created 03-AUG-2006 11:01:06
1222+037 N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



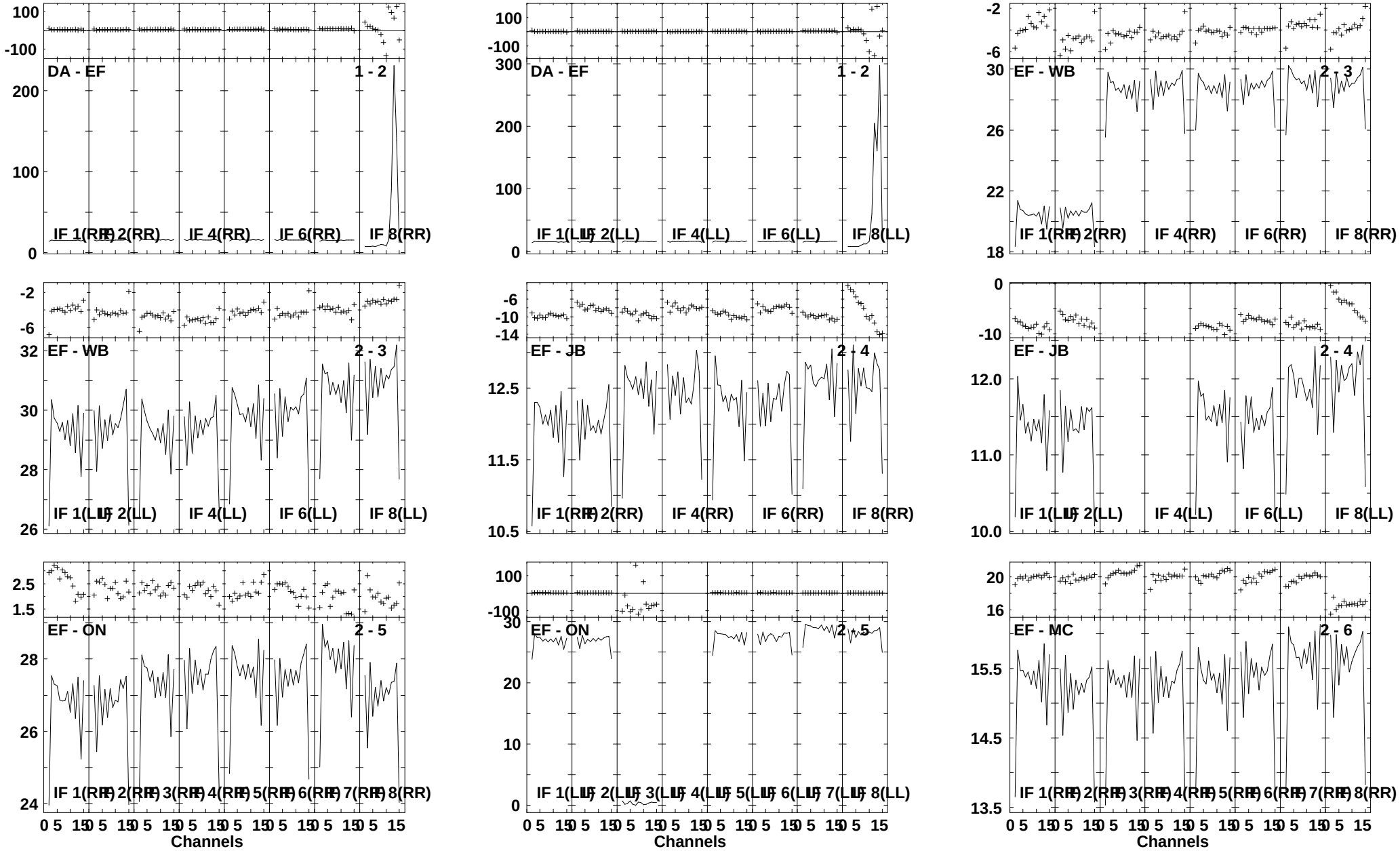
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:40:32 to 00/21:43:58

Plot file version 28 created 03-AUG-2006 11:01:08
1222+037 N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



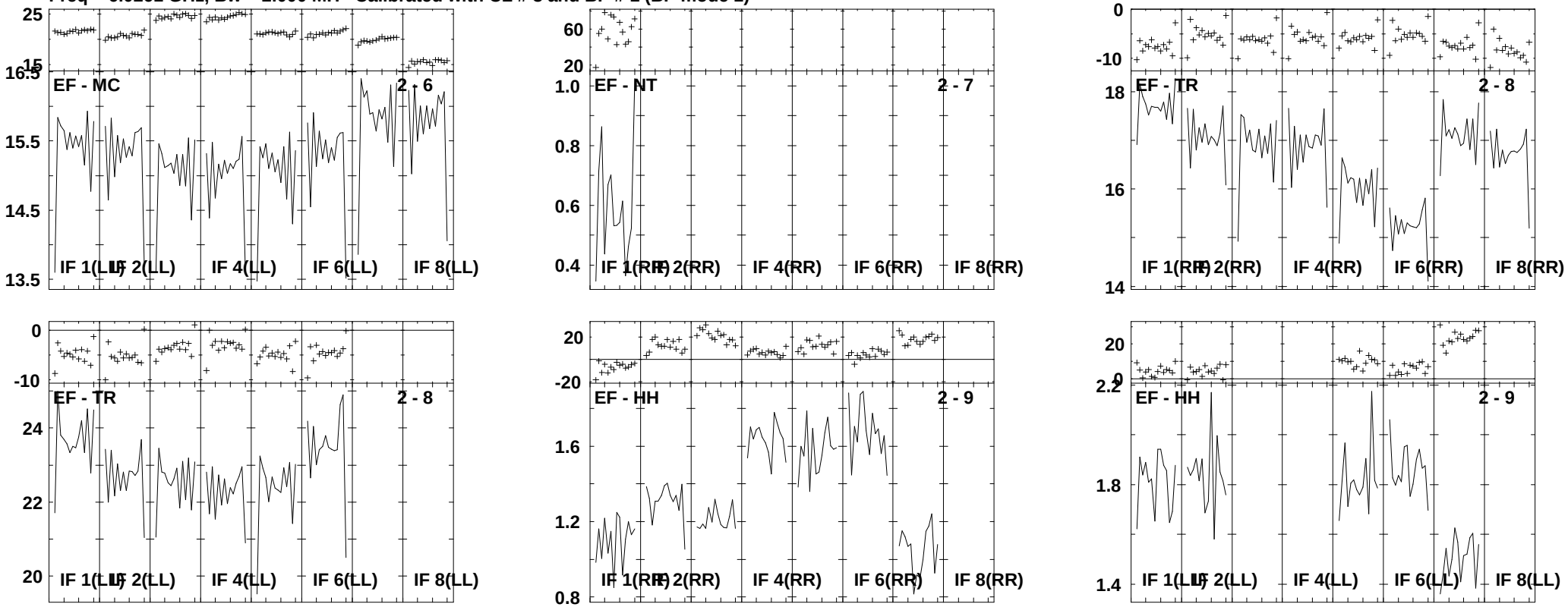
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:40:32 to 00/21:43:58

Plot file version 29 created 03-AUG-2006 11:01:11
3C273B N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



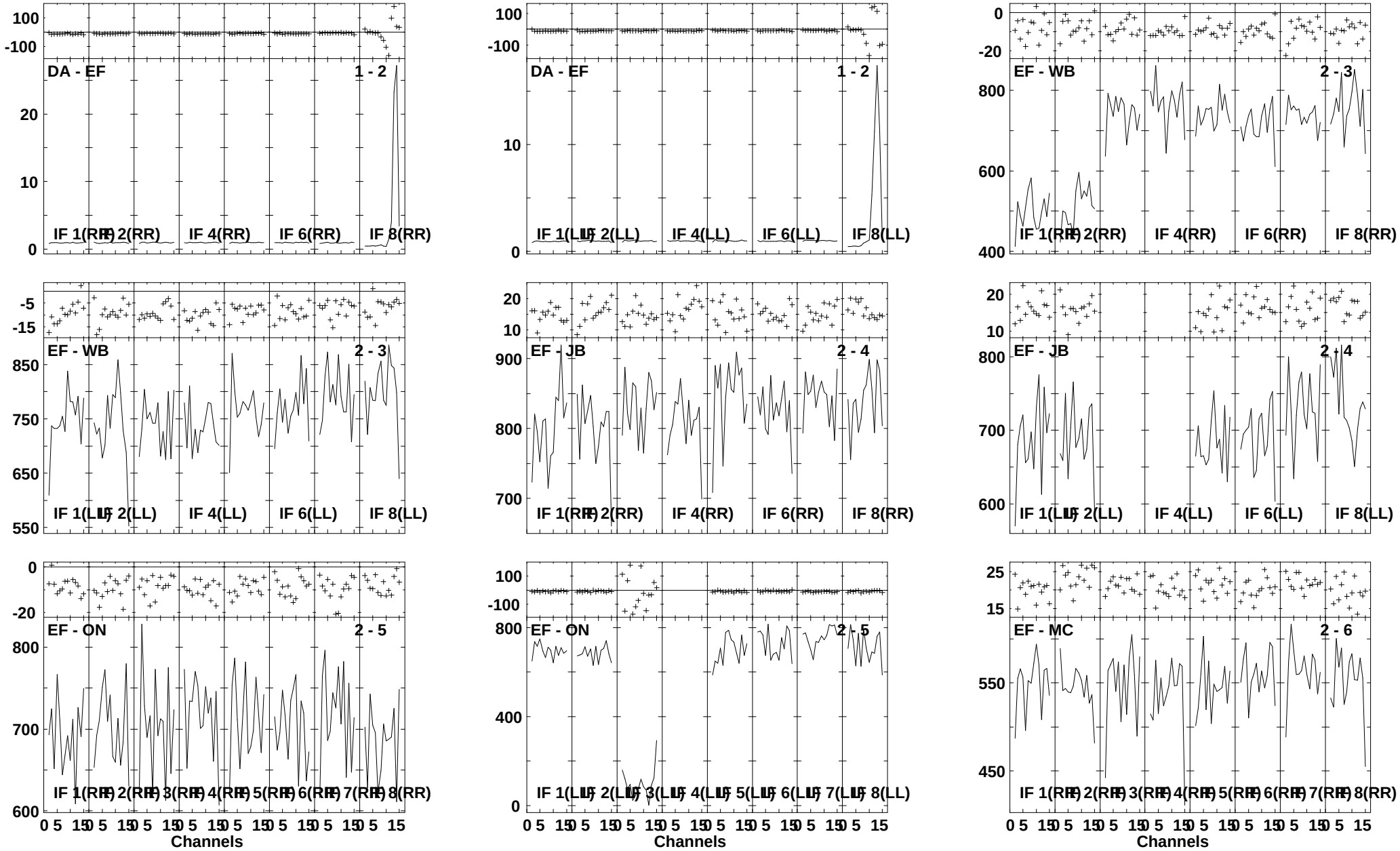
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:44:02 to 00/21:45:28

Plot file version 30 created 03-AUG-2006 11:01:13
3C273B N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



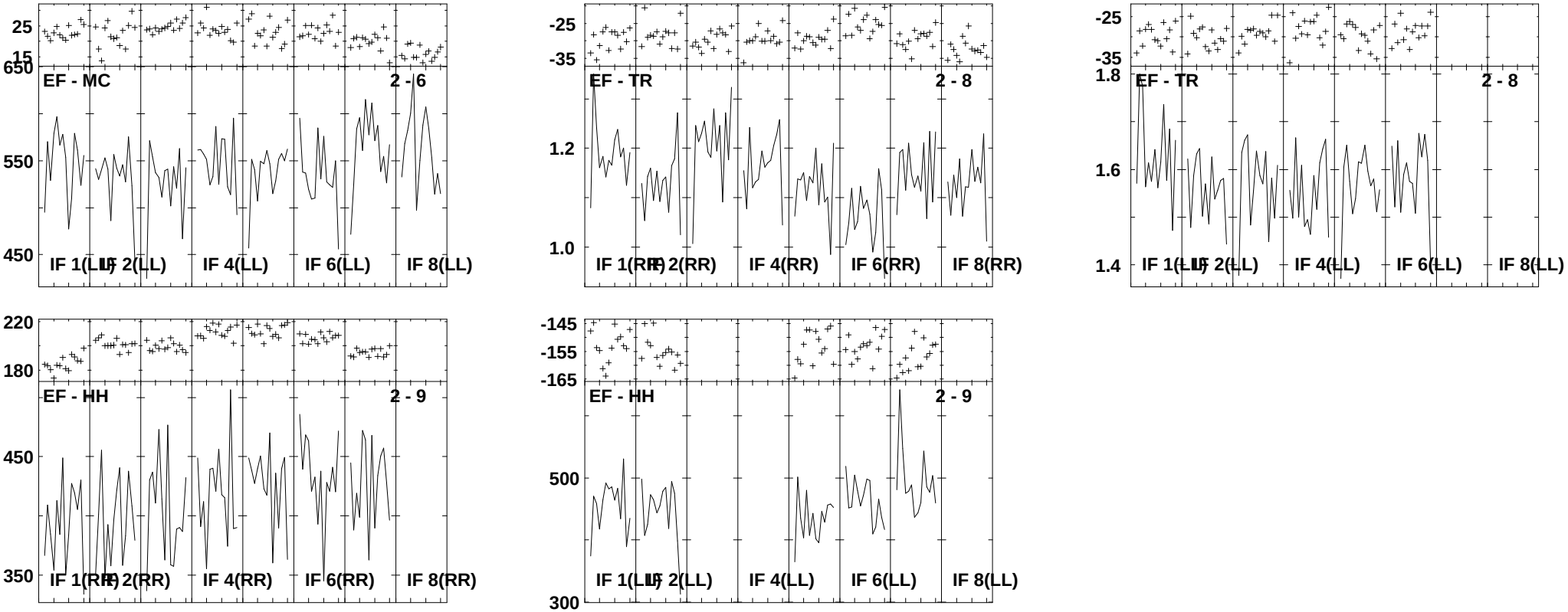
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:44:02 to 00/21:45:28

Plot file version 31 created 03-AUG-2006 11:01:15
1222+037 N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



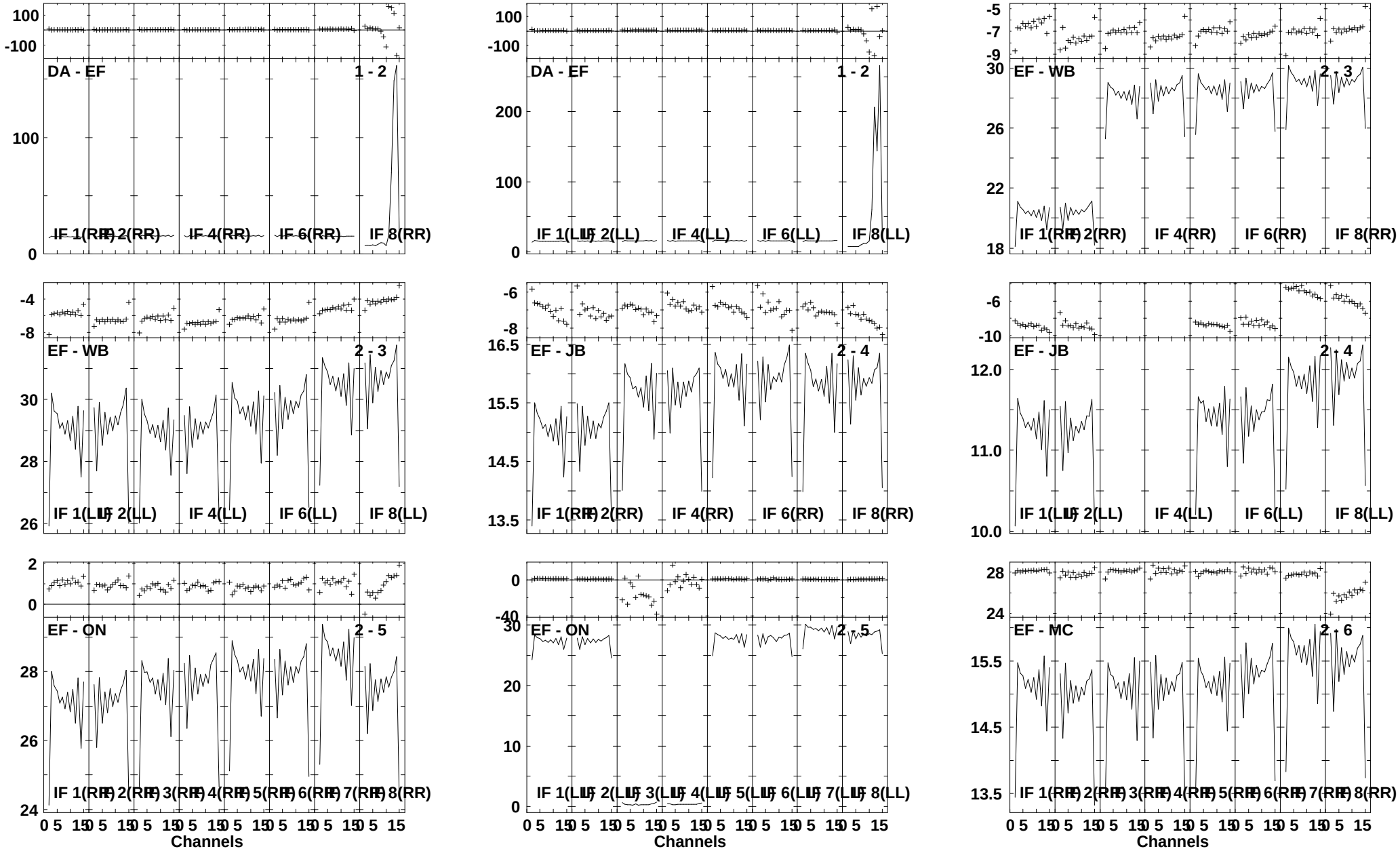
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:45:32 to 00/21:48:58

Plot file version 32 created 03-AUG-2006 11:01:17
1222+037 N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



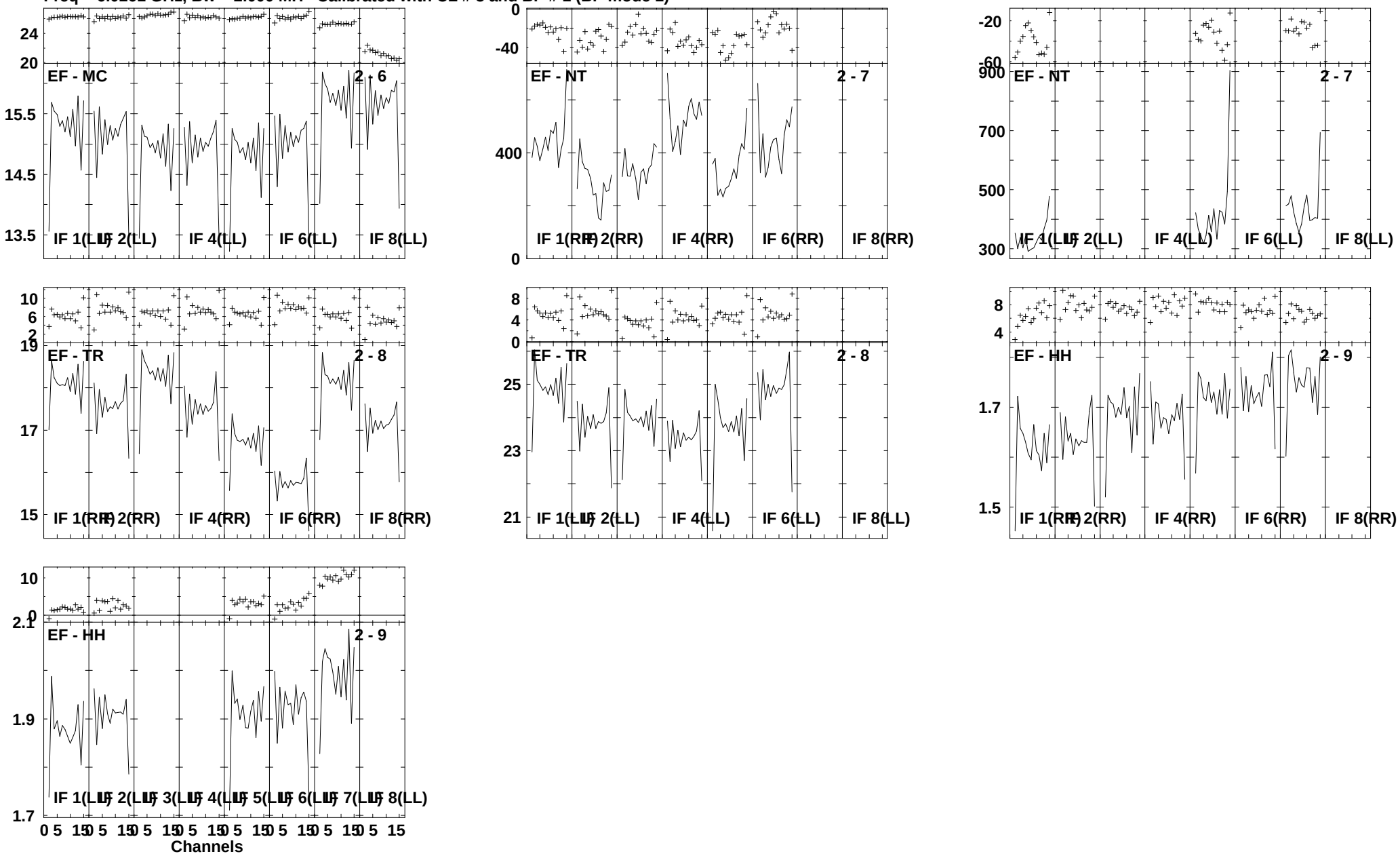
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:45:32 to 00/21:48:58

Plot file version 33 created 03-AUG-2006 11:01:21
3C273B N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:49:02 to 00/22:00:28

Plot file version 34 created 03-AUG-2006 11:01:31
3C273B N06M2 2.FQ2.1
Freq = 6.0261 GHz, Bw = 2.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Several baselines displayed
Timerange: 00/21:49:02 to 00/22:00:28